# **Australian Government Department of Health and Ageing**

# **Medicare Benefits Schedule Book**

**Operating from 01 November 2009** 

© Commonwealth of Australia 2009 Online ISBN: 978-1-74241-044-9 **Print Copyright** This work is copyright. Apart from any use as permitted under the Copyright Act 1968, no part may be reproduced by any process without

prior written permission from the Commonwealth. Requests and inquiries concerning reproduction and rights should be addressed to the Commonwealth Copyright Administration, Attorney-General's Department, Robert Garran Offices, National Circuit, Barton ACT 2600 or

This work is copyright. You may download, display, print and reproduce this material in unaltered form only (retaining this notice) for your personal, non-commercial use or use within your organisation. Apart from any use as permitted under the *Copyright Act 1968*, all other rights are reserved. Requests and inquiries concerning reproduction and rights should be addressed to Commonwealth Copyright Administration, Attorney-General's Department, Robert Garran Offices, National Circuit, Canberra ACT 2600 or posted at http://www.ag.gov.au/cca

posted at http://www.ag.gov.au/cca

**Publications Approval Number: 6103** 

Online Copyright

At the time of printing, the relevant legislation giving authority for the changes included in this edition of the book may still be subject to the approval of Executive Council and the usual Parliamentary scrutiny. This book is not a legal document, and, in cases of discrepancy, the legislation will be the source document for payment of Medicare benefits.

The latest Medicare Benefits Schedule information is available from MBS Online at <a href="http://www.health.gov.au/mbsonline">http://www.health.gov.au/mbsonline</a>

# **TABLE OF CONTENTS**

	IMARY OF CHANGES INCLUDED IN THIS EDITION	
	ral Fee Increase	
SPECIA	AL ARRANGEMENTS - TRANSITIONAL PERIOD	.18
G.1.2.	Medicare - an outline	.19
G.1.3.	Medicare benefits and billing practices.	.19
G.2.1.	Provider eligibility for Medicare	.20
G.2.2.	Provider Numbers	.21
G.2.3.	Locum tenens	.21
G.2.4.	Overseas trained doctor	.21
G.2.5.	Addresses of Medicare Australia, Schedule Interpretation and Changes to Provider Details	.22
G.3.1.	Patient eligibility for Medicare	.22
G.3.2.	Medicare cards	.22
G.3.3.	Visitors to Australia and temporary residents	.22
G.3.4.	Reciprocal Health Care Agreements	.23
G.4.1.		
G.5.1.	Recognition as a Specialist or Consultant Physician.	.24
G.5.2.	Emergency Medicine	
G.6.1.	Referral Of Patients To Specialists Or Consultant Physicians	.25
G.7.1.	Billing procedures	
G.8.1.	Provision for review of individual health professionals	.32
G.8.2.	Medicare Participation Review Committee	.33
G.8.3.	Referral of professional issues to regulatory and other bodies	.33
G.8.4.	Medicare Benefits Consultative Committee	.33
G.8.5.	Medical Services Advisory Committee	
G.8.6.	Pathology Services Table Committee	.34
G.8.7.		
	Penalties and Liabilities	
	Schedule fees and Medicare benefits	
	Medicare safety nets	
	Services not listed in the MBS	
	Ministerial Determinations	
	Professional services.	
	Services rendered on behalf of medical practitioners.	
	Mass immunisation	
G.13.1.	Services which do not attract Medicare benefits.	.38
	Principles of interpretation of the MBS	
	Services attracting benefits on an attendance basis	
	Consultation and procedures rendered at the one attendance	
	Aggregate items	
G.14.5.	Residential aged care facility	.40
	Practitioners should maintain adequate and contemporaneous records.	
	Personal Attendance by Practitioner	
	Professional Attendances	
	Services not Attracting Medicare Benefits	
	Multiple Attendances on the Same Day	
A.5	Attendances by General Practitioners (Items 1 51, 193, 195, 197, 199, 601, 602, 603, 2497-2559, 5000-5067)	
	Professional Attendances at an Institution (Items 13, 25, 38, 48, 81, 83, 84, 86, 5007, 5026, 5046, 5064, 5240, 5243, 5247, 5248)	
A.7	Attendances at a Hospital (Items 19, 33, 40, 50, 87, 89, 90, 91)	.46
	Residential Aged Care Facility Attendances (Items 20, 35, 43, 51, 92, 93, 95, 96, 5010, 5028, 5049, 5067, 5260, 5263, 5265, 526	
	Attendances at Hospitals, Residential Aged Care Facility and Institutions and Home Visits	.46
A.9		
A.10	Urgent After-Hours Attendances (Items 1, 2, 97, 98, 448, 449, 601, 602, 603, 696, 697, 698)	
A.11	Referred Patient Consultant Physician Treatment and Management Plan (Items 132 and 133)	.48
A.12		.49
A.13	Referred patient assessment, diagnosis and treatment and management plan for autism or any other pervasive developmental r (items 135 and 289)	50
A.14	Geriatrician Referred Patient Assessment and Management Plan (Items 141-147)	
A.15	Prolonged Attendance in Treatment of a Critical Condition (Items 160 164)	
A.16		
A.17	Acupuncture (Item 173, 193, 195, 197 and 199)	
A.18	to Allied Health Professionals (for new and continuing patients) - (Items 291, 293 and 359)	
reicha	i to Amed Hearm i totessionais (for new and continuing patients) - (tiems 271, 273 and 337)	.54

A.19	Psychiatric Attendances (Item 319)	55
A.20	Interview of Person other than a Patient by Consultant Psychiatrist (Items 348, 350, 352)	55
A.21	Consultant Occupational Physician Attendances (Items 385 to 388)	56
A.22	Contact Lenses (Items 10801-10809)	
A.23	Refitting of Contact Lenses (Item 10816)	
A.24	Health Assessments (Items 700 to 706)	
A.25	Aboriginal And Torres Strait Islander Child Health Check (Item 708)	
A.26	Healthy Kids Check (Items 709 and 711)	
A.27	Aboriginal and Torres Strait Islander Adult Health Check (Item 710)	
A.28	Comprehensive Medical Assessments for Residents of Aged Care Facilities (Item 712)	
A.29	Type 2 Diabetes Risk Evaluation (Item 713)	09
A.30	Health Assessments for Refugees and other Humanitarian Entrants (Items 714, and 716)	
A.31	45 Year Old Health Check (Item 717)	
A.32		
A.33	Chronic Disease Management Items (Items 721 to 731)	79
A.34	Medicare Dental Items For Patients With Chronic Conditions And Complex Care Needs - Services Provided By A Dental	
Practitio	oner On Referral From A GP [Items 85011-87777]	85
A.35	Multidisciplinary Case Conferences by Medical Practitioners (Other Than Specialist or Consultant Physician) - (Items 734	to 779)
	Transmissiphinary case controller of freedom fraction (case fraction of constitution of constitution (case fraction)	
	Public Health Medicine - (Items 410 to 417)	
	Case Conferences by Consultant Physician - (Items 820 to 838).	
	Attendances by Medical Practitioners who are Sports Physicians - (Items 444 to 449)	
	ecording Clinical Notes	
	ther Services at the Time of Attendance	
	Medication Management Reviews - (Items 900 and 903)	
$D\epsilon$	omiciliary Medication Management Review (DMMR) also known as Home Medicines Review (Item 900)	92
A.40	Taking a Cervical Smear from a Woman who is Unscreened or Significantly Under-screened - (Items 2497 - 2509 and 259	3 -
2616)		
	Completion of the Annual Diabetes Cycle of Care for Patients with Established Diabetes Mellitus - (Items 2517 - 2526 and	
	Compression of the familiar Education of Care for Familiar Management Education (Atomic 2017) 2020 and	
A.42		
A.43		
A.44	Provision of Focussed Psychological Strategies - (Items 2721 to 2727)	
A.45	Pain and Palliative Medicine (Items 2801 to 3093)	
A.46	Telepsychiatry - (Items 353 to 370)	
A.47	Attendances by Medical Practitioners who are Emergency Physicians - (Items 501 to 536)	105
A.48	Prolonged Attendance by an Emergency Physician in Treatment of a Critical Condition - (Items 519 to 536)	106
A.49	Case Conferences by Consultant Psychiatrists - (Items 855 to 866)	106
A.50	Case Conference by Consultant Physicians in Geriatric/Rehabilitation Medicine - (Item 880)	
A.51	Attendances by Outer Metropolitan Specialist Trainees - (Items 5906, 5908, 5910 and 5912)	
A.52	Neurosurgery Specialist Referred Consultation - (Items 6007 to 6015)	
A.53	Cancer Care Case Conference - (Items 871 and 872)	
A.54		
O.1	Benefits For Services By Participating Optometrists	111
O.2	Participation By Optometrists	111
O.3	Provider Numbers	112
	Patient Eligibility	
	igible persons	
	edicare cards.	
	Benefits For Services By Participating Optometrists	
O.6	Schedule Fees and Medicare Benefits	
	Billing Procedures	
	Limitations on Benefits	
	Referrals (Read in connection with O6.9 to O6.12)	
O.10	Provision for Review and Inquiry	122
	Penalties and Liabilities	
	P A1 - GENERAL PRACTITIONER ATTENDANCES TO WHICH NO OTHER ITEM APPLIES	
	GROUP 1 - URGENT ATTENDANCES	
SOD	GROUP 2 - GENERAL PRACTITIONER ATTENDANCES	121
	P A2 - OTHER NON-REFERRED ATTENDANCES TO WHICH NO OTHER ITEM APPLIES	
	GROUP 1 - SURGERY CONSULTATIONS	
	GROUP 2 - URGENT ATTENDANCE - AFTER HOURS	
	P A3 - SPECIALIST ATTENDANCES TO WHICH NO OTHER ITEM APPLIES	
GROUI	P A4 - CONSULTANT PHYSICIAN ATTENDANCES TO WHICH NO OTHER ITEM APPLIES	138
	P A28 - GERIATRIC MEDICINE	
	P A5 - PROLONGED ATTENDANCES TO WHICH NO OTHER ITEM APPLIES.	
	P A6 - GROUP THERAPY	
	P A7 - ACUPUNCTURE	
	P A8 - CONSULTANT PSYCHIATRIST ATTENDANCES TO WHICH NO OTHER ITEM APPLIES	
	P A12 - CONSULTANT PSTCHIATRIST ATTENDANCES TO WHICH NO OTHER ITEM AFFLIES P A12 - CONSULTANT OCCUPATIONAL PHYSICIAN ATTENDANCES TO WHICH NO OTHER ITEM APPLIES	
	P A12 - CONSULTANT OCCUPATIONAL PHYSICIAN ATTENDANCES TO WHICH NO OTHER ITEM APPLIES P A13 - PURI IC HEAT TH PHYSICIAN ATTENDANCES TO WHICH NO OTHER ITEM APPLIES	

GROUP A16 - MEDICAL PRACTITIONER (SPORTS PHYSICIAN) ATTENDANCES TO WHICH NO OTHER ITEM APPLIES.	
SUBGROUP 1 - SURGERY CONSULTATIONS	
SUBGROUP 2 - URGENT ATTENDANCES - AFTER HOURS	154
GROUP A21 - MEDICAL PRACTITIONER (EMERGENCT PHTSICIAN) ATTENDANCES TO WHICH NO OTHER ITEM APP	
SUBGROUP 1 - CONSULTATIONS	
SUBGROUP 2 - PROLONGED PROFESSIONAL ATTENDANCES TO WHICH NO OTHER GROUP APPLIES	157
GROUP A11 - AFTER HOURS	
SUBGROUP 1 - GENERAL PRACTITIONER - AFTER HOURS	158
SUBGROUP 2 - GENERAL PRACTITIONER - TRANSITIONAL HOURS	158
SUBGROUP 3 - OTHER NON-REFERRED - TRANSITIONAL HOURS	
SUBGROUP 4 - OTHER NON-REFERRED - AFTER HOURS	
GROUP A14 - HEALTH ASSESSMENTS	160
$ {\tt GROUP\ A15-GP\ MANAGEMENT\ PLANS,\ TEAM\ CARE\ ARRANGEMENTS,\ MULTIDISCIPLINARY\ CARE\ PLANS\ AND\ CARE\ PLANS\ AN$	
CONFERENCES	
SUBGROUP 1 - GP MANAGEMENT PLANS, TEAM CARE ARRANGEMENTS AND MULTIDISCIPLINARY CARE PLANS	
SUBGROUP 2 - CASE CONFERENCES	163
GROUP A17 - DOMICILIARY MEDICATION MANAGEMENT REVIEWGROUP A18 - GENERAL PRACTITIONER ATTENDANCE ASSOCIATED WITH PIP INCENTIVE PAYMENTS	
SUBGROUP 1 - TAKING OF A CERVICAL SMEAR FROM AN UNSCREENED OR SIGNIFICANTLY UNDERSCREENED	109
WOMAN	169
SUBGROUP 2 - COMPLETION OF A CYCLE OF CARE FOR PATIENTS WITH ESTABLISHED DIABETES MELLITUS	
SUBGROUP 3 - COMPLETION OF THE ASTHMA CYCLE OF CARE	
GROUP A19 - OTHER NON-REFERRED ATTENDANCES ASSOCIATED WITH PIP INCENTIVE PAYMENTS TO WHICH NO	)
OTHER ITEM APPLIES	
SUBGROUP 1 - TAKING OF A CERVICAL SMEAR FROM AN UNSCREENED OR SIGNIFICANTLY UNDERSCREENED	
WOMAN	173
SUBGROUP 2 - COMPLETION OF AN ANNUAL CYCLE OF CARE FOR PATIENTS WITH ESTABLISHED DIABETES	
MELLITUS	
SUBGROUP 3 - COMPLETION OF THE ASTHMA CYCLE OF CARE	
GROUP A20 - GP MENTAL HEALTH TREATMENT	
SUBGROUP 1 - GP MENTAL HEALTH TREATMENT PLANS	
SUBGROUP 2 - FOCUSSED PSYCHOLOGICAL STRATEGIES	
GROUP A24 - PAIN AND PALLIATIVE MEDICINE	
SUBGROUP 2 - PAIN MEDICINE ATTENDANCES	
SUBGROUP 3 - PALLIATIVE MEDICINE ATTENDANCES	
SUBGROUP 4 - PALLIATIVE MEDICINE CASE CONFERENCES	
GROUP A27 - PREGNANCY SUPPORT COUNSELLING	
GROUP A22 - GENERAL PRACTITIONER AFTER-HOURS ATTENDANCES TO WHICH NO OTHER ITEM APPLIES	
GROUP A23 - OTHER NON-REFERRED AFTER-HOURS ATTENDANCES TO WHICH NO OTHER ITEM APPLIES	
GROUP A25 - OUTER METROPOLITAN SPECIALIST TRAINEES	189
GROUP A26 - NEUROSURGERY ATTENDANCES TO WHICH NO OTHER ITEM APPLIES	
GROUP A9 - CONTACT LENSES - ATTENDANCES	191
GROUP A10 - OPTOMETRICAL SERVICES	
INDEX	
D.1.1. Electroencephalography (EEG), Prolonged Recording - (item 11003)	
D.1.2. Electroencephalography (EEG), Ambulatory or Video - (Items 11004 and 11005)	
D.1.3. Neuromuscular Diagnosis - (Item 11012)	
D.1.4. Investigation of Central Nervous System Evoked Responses - (Items 11024 and 11027)	
D.1.5. Electroretinography - (Items 11204, 11205, 11210 and 11211)	
D.1.7. Computerised Perimetry - (Items 11221 to 11225)	
D.1.8. Multifocal Multichannel Objective Perimetry - (Items 11024, 11027, 11221, 11222, 11224 and 11225)	
D.1.9. Orbital Contents - (Items 11240, 11241, 11242 and 11243)	
D.1.10. Brain Stem Evoked Response Audiometry - (Item 11300)	
D.1.11. Electrocochleography - (Item 11304)	
D.1.12. Non-determinate Audiometry - (Item 11306)	
D.1.13. Audiology Services - (Items 11309 to 11321)	200
D.1.14. Oto-Acoustic Emission Audiometry - (Item 11332)	200
D.1.15. Respiratory Function Tests - (Item 11503)	
D.1.16. Investigations of Venous Disease - (Items 11602, 11604 and 11605)	
D.1.17. Investigation of Arterial Disease - (Items 11610, 11611 and 11614)	
D.1.18. Twelve lead Electrocardiography - (Item 11700)	
D.1.19. Twelve lead Electrocardiography, Report Only - (Item 11701)	201
D.1.20. Electrocardiographic (ECG) Recording of Ambulatory Patient - (Items 11708 and 11709)	
D.1.21. Signal Averaged ECG Recording - (Item 11713)	
D.1.22. Capsule Endoscopy to Investigate Obscure Gastrointestinal Bleeding - (Item 11820)	
D.1.24. Epicutaneous Patch Testing - (Items 12012, 12015 and 12018)	
D.1.25. Administration of Thyrotropin Alfa-rch for the Detection of Recurrent Well-differentiated Thyroid Cancer - (Item 12201)	

D.1.26. Investigations for Sleep Apnoea - (Items 12203, 12207, 12210, 12213, 12215, 12217 and 12250)	
D.1.27. Bone Densitometry - (Items 12306 to 12323)	
GROUP D1 - MISCELLANEOUS DIAGNOSTIC PROCEDURES AND INVESTIGATIONS	
SUBGROUP 1 - NEUROLOGY	
SUBGROUP 2 - OPHTHALMOLOGY	
SUBGROUP 3 - OTOLARYNGOLOGY	
SUBGROUP 4 - RESPIRATORY	
SUBGROUP 5 - VASCULAR	
SUBGROUP 6 - CARDIOVASCULAR	
SUBGROUP 7 - GASTROENTEROLOGY & COLORECTAL	
SUBGROUP 8 - GENITO/URINARY PHYSIOLOGICAL INVESTIGATIONS	
SUBGROUP 9 - ALLERGY TESTING	
SUBGROUP 10 - OTHER DIAGNOSTIC PROCEDURES AND INVESTIGATIONS	
GROUP D2 - NUCLEAR MEDICINE (NON-IMAGING)	220
INDEX	
T.1.1. Hyperbaric Oxygen Therapy - (Items 13015, 13020, 13025 and 13030)	225
T.1.2. Haemodialysis - (Items 13100 and 13103)	225
T.1.3. Consultant Physician Supervision of Home Dialysis - (Item 13104)	
T.1.4. Assisted Reproductive Services - (Items 13200 to 13221)	
T.1.5. Intracytoplasmic Sperm Injection - (Item 13251)	
T.1.6. Administration of Blood or Bone Marrow already Collected (Item 13706)	
T.1.7. Collection of Blood - (Item 13709)	
T.1.8. Intensive Care Units - (Items 13870 to 13888)	
T.1.9. Procedures Associated with Intensive Care - (Items 13818, 13842, 13847, 13848 and 13857)	
T.1.10. Management and Procedures in Intensive Care Unit - (Items 13870, 13873, 13876)	
T.1.11. Cytotoxic Chemotherapy Administration - (Item 13915)	
T.1.12. Implanted Pump or Reservoir/Drug Delivery Device - (Items 13939 and 13942)	228
T.1.13. PUVA or UVB Therapy - (Items 14050 and 14053)	
T.1.14. Laser Photocoagulation - (Items 14106 to 14124)	
T.1.15. Laser Photocoagulation (Item 14124)	
T.1.16. Hormone and Living Tissue Implantation - (Items 14203 and 14206)	229
T.1.17. Implantable Drug Delivery System for the Treatment of Severe Chronic Spasticity - (Items 14227 to 14242)	)229
T.1.18. Immunomodulating Agent - (Item 14245)	
T.2.1. Radiation Oncology - General	229
T.2.2. Brachytherapy of the Prostate - (Item 15338)	
T.2.3. Intravascular Brachytherapy for Coronary Artery Restenoses - (Items 15360, 15363 and 15541)	
T.2.4. Planning Services - (Items 15500 to 15562 and 15850)	230
T.2.5. Treatment Verification - (Items 15700 to 15705 and 15800)	
T.3.1. Therapeutic Dose of Yttrium 90 - (Item 16003)	
T.4.1. Antenatal Service Provided by a Nurse, Midwife or a Registered Aboriginal Health Worker - (Item 16400)	
T.4.2. Antenatal Care - (Item 16500)	
T.4.4. Labour and Delivery - (Items 16515, 16518, 16519 and 16525)	
T.4.5. Caesarean Section - (Item 16520)	
T.4.6. Complicated Confinement - (Item 16522)	
T.4.7. Post-Partum Care - (Items 16564 to 16573)	
T.4.8. Interventional Techniques - (Items 16600 to 16636)	
T.6.1. Pre-anaesthesia Consultations by an Anaesthetist - (Items 17610 to 17625)	234
T.6.2. Referred Anaesthesia Consultations - (Items 17640 to 17655)	235
T.6.3. Anaesthetist Consultations - Other - (Items 17680, 17690)	236
T.7.1. Regional or Field Nerve Blocks - General	236
T.7.2. General Definition of Therapeutic Substance (18216, 18219, 18222, 18225, 18226, 18227, 18228, 22031, 22	
42741)	236
T.7.3. Maintenance of Regional or Field Nerve Block - (Items 18222 and 18225)	
T.7.4. Intrathecal or Epidural Injection - (Item 18232)	
T.7.5. Intrathecal or Epidural Infusion - (Items 18226 and 18227)	
T.7.6. Regional or Field Nerve Blocks - (Items 18234 to 18298)	
T.8.1. Surgical Operations	
	220
T.8.2. Group T8 services may be provided by a specialist trainee	230
T.8.3. Multiple Operation Rule	
T.8.4. Procedure Performed with Local Infiltration or Digital Block	
T.8.5. Aftercare (Post-operative Treatment)	
T.8.6. Abandoned surgery - (Item 30001)	
T.8.7. Repair of Wound - (Items 30023 to 30049)	
T.8.8. Biopsy for Diagnostic Purposes - (Items 30071 to 30096)	
T.8.9. Lipectomy - (Items 30165 to 30177)	
T.8.10. Treatment of Keratoses, Warts etc (Items 30185, 30186, 30187, 30189, 30192 and 36815)	241
T.8.11. Cryotherapy and Serial Curettage Excision - (Items 30196 to 30203)	241
T.8.12. Telangiectases or Starburst Vessels - (Items 30213 and 30214)	
T.8.13. Sentinal Node Biopsy for Breast Cancer - (Items 30299 to 30303)	
T.8.14. Dissection of Axillary Lymph Nodes - (Items 30335 and 30336)	

T.8.15.	Laparotomy and Other Procedures on the Abdominal Viscera - (Item 30375)	242
	Major Abdominal Incision - (Item 30396)	
T 0 17	Gastrointestinal Endoscopic Procedures - (Items 30473 to 30481, 30484 to 30487, 30490 to 30494, 30680 to 30694, 32084 to	2 13
	32103, 32104 and 32106)	
	Revision of Gastric Reduction, Gastroplasty or Bypass - (Item 30514)	
T.8.19.	Gastrectomy, Sub-total Radical - (Item 30523)	243
T.8.20.	Anti reflux Operations - (Items 30527 to 30533, 31464 and 31466)	243
T & 21	Endoscopic or Endobronchial Ultrasound +/- Fine Needle Aspiration - (Items 30688 - 30710)	243
	Removal of Skin Lesions - (Items 31200 to 31355)	
	Removal of Skin Lesion From Face - (Items 31235 to 31245, 31265 to 31278, 31310 to 31320)	
	Dissection of Lymph Nodes of Neck - (Items 31423 to 31438)	
T.8.25.	Excision of Breast Lesions, Abnormalities or Tumours - Malignant or Benign - (Items 31500 to 31515)	245
T.8.26.	Subcutaneous Mastectomy - (Items 31521, 31524 and 31527)	245
T 8 27	Fine Needle Aspiration of Breast Lesion - (Item 31533)	245
T 0 20	Diagnostic Biopsy of Breast using Advanced Breast Biopsy Instrumentation - (Items 31539 and 31545)	245
		243
	ne purposes of Items 31539 and 31545, surgeons performing this procedure should have evidence of appropriate training via a	
	e approved by the Breast Section of the Royal Australasian College of Surgeons, have experience in the procedure, and Medica	
Austr	alia notified of their eligibility to perform this procedure	245
T.8.29.	Preoperative Localisation of Breast Lesion Prior to the Use of Advanced Breast Biopsy Instrumentation - (Item 31542)	245
	Per Anal Excision of Rectal Tumour using Stereoscopic Rectoscopy - (Items 32103, 32104 and 32106)	
	Sacral Nerve Stimulation for Faecal Incontinance - (Items 32213 to 32218)	
	Artificial Bowel Sphincter (items 32220, 32221)	
	Varicose veins - (Items 32500 to 32517)	
T.8.34.	Uterine Artery Embolisation - (Item 35410)	247
T.8.35.	Endovascular Coiling of Intracranial Aneurysms - (Item 35412)	247
	Arterial and Venous Patches - (Items 33545 to 33551 and 34815)	
	Embolectomy or Thrombectomy - (Item 33806).	
	Carotid Percutaneous Transluminal Angioplasty with Stenting - (Item 35307)	
	Peripheral Arterial or Venous Catheterisation - (Item 35317)	
	Peripheral Arterial or Venous Embolisation - (Item 35321)	
	Vertebroplasty - (Items 35400 and 35402)	
T.8.42.	Selective Internal Radiation Therapy (SIRT) using SIR-Spheres - (Items 35404, 35406 and 35408)	248
	Note reserved	
	Intravascular Brachytherapy for Coronary Artery Restenoses - (Items 38321 - 38330)	
T 0 45	Percutaneous Transluminal Coronary Angioplasty - (Items 38309, 38312, 38315 and 38318)	240
1.8.45.	Percutaneous Transiuminai Coronary Angiopiasty - (tiems 38309, 38312, 38313 and 38318)	248
	Colposcopic Examination - (Item 35614)	
	Hysteroscopy - (Item 35626)	
T.8.48.	Curettage of Uterus under GA or Major Nerve Block - (Items 35639 and 35640)	248
T.8.49.	Neoplastic Changes of the Cervix - (Items 35644-35648)	249
	Sterilisation of Minors - Legal Requirements - (Items 35657, 35687, 35688, 35691, 37622 and 37623)	
	Debulking of Uterus - (Item 35658)	
	Nephrectomy - (Items 36526 and 36527)	
	Sacral Nerve Stimulation - (Items 36658, 36660, and 36662)	
T.8.54.	Ureteroscopy - (Item 36803)	249
T.8.55.	Selective Coronary Angiography - (Items 38215 to 38246)	249
	Transurethral Needle Ablation (TUNA) of the Prostate - (Items 37201 and 37202)	
	Brachytherapy of the Prostate - (Item 37220)	
	High Dose Rate Brachytherapy - (Item 37227)	
	Radical or Debulking Operation for Ovarian Tumour - (Item 35720)	
	Transcutaneous Sperm Retrieval - (Item 37605)	
	Surgical Sperm Retrieval, by Open Approach - (Item 37606)	
	Cardiac Pacemaker Insertion - (Items 38209, 38212, 38350, 38353 and 38356)	
	Implantable ECG Loop Recorder - (Item 38285)	
	Transluminal Insertion of Stent or Stents - (Item 38205)	
	Permanent Cardiac Synchronisation Device (Items 38365, 38368 and 38654)	
	Intravascular Extraction of Permanent Pacing Leads - (Item 38358)	
T.8.67.	Cardiac Resynchronisation Therapy - (Item 38371)	251
	Implantable Cardioverter Defibrillator - (Items 38384 and 38387)	
	Cardiac and Thoracic Surgical Items - (Items 38470 to 38766)	
	Coronary Artery Bypass - (Items 38497 to 38504)	
	Re-operation via Median Sternotomy - (Item 38640)	
	Skull Base Surgery - (Items 39640 to 39662)	
	Intradiscal Injection of Chymopapain - (Item 40336)	
T.8.74.	Removal of Ventilating Tube from Ear - (Item 41500)	252
	Meatoplasty - (Item 41515)	
	Reconstruction of Auditory Canal - (Item 41524)	
	Removal of Nasal Polyp or Polypi - (Items 41662, 41665 and 41668)	
	Larynx, Direct Examination - (Item 41846)	
	Microlaryngoscopy - (Item 41858)	
	Imbedded Foreign Body - (Item 42644)	
T.8.81.	Corneal Incisions - (Item 42672)	253

T.8.82.	Complex Cataract Item - Item 42718	253
T.8.83.	Capsulectomy or Lensectomy - (Item 42731)	253
	Posterior Juxtascleral Depot injection - (Item 42741)	
	Cyclodestructive Procedures - (Items 42770 and 42771).	
	Laser Trabeculoplasty - (Items 42782 and 42783)	
	Laser Iridotomy - (Items 42785 and 42786)	
	Laser Capsulotomy - (Items 42788 and 42789)	
	Laser Vitreolysis or Corticolysis of Lens Material or Fibrinolysis - (Items 42791 and 42792)	
T.8.90.	Division of Suture by Laser - (Item 42794)	255
T.8.91.	Laser Coagulation of Corneal or Scleral Blood Vessels - (Item 42797)	255
T.8.92.	Ophthalmic Sutures - (Item 42845)	255
	Full face Chemical Peel - (Items 45019 and 45020)	
	Abrasive Therapy/Resurfacing - (Items 45021 to 45026)	
T 0 05	Foreign Implant - (Item 45051)	255
	Escharotomy - (Item 45054).	
T.8.97.	Local Skin Flap - Definition	256
	Free Grafting to Burns - (Items 45406 to 45418)	
T.8.99.	Revision of Scar - (Items 45506 to 45518)	256
T.8.100	Reduction Mammaplasty - (Item 45522)	256
	Augmentation Mammaplasty - (Items 45524, 45527 and 45528)	
	Breast Reconstruction, Myocutaneous Flap - (Item 45530)	
T 0 102	Breast Prosthesis, Removal and Replacement of - (Items 45552 to 45555)	257
	Breast Ptosis - (Items 45556 to 45559)	
	Nipple and/or Areola Reconstruction - (Items 45545 and 45546)	
T.8.106	Liposuction - (Items 45584, 45585 and 45586)	258
T.8.107	Meloplasty for Correction of Facial Asymmetry - (Items 45587 and 45588)	258
T.8.108	Reduction of Eyelids - (Items 45617 and 45620)	258
	Rhinoplasty - (Items 45638, 45639)	
T 8 110	Contour Restoration - (Item 45647)	259
	Vermilionectomy - (Item 45669)	
T.0.112	Osteotomy of Jaw - (Items 45720 to 45752)	239
	Genioplasty - (Item 45761)	
	Tumour, Cyst, Ulcer or Scar - (Items 45801 to 45813)	
	Fracture of Mandible or Maxilla - (Items 45975 to 45996)	
	Reduction of Dislocation or Fracture	
T.8.117	Removal of Multiple Exostoses (Items 47933 and 47936)	260
T.8.118	Lumbar Discectomy - (Item 48636)	260
T.8.119	Discectomy in Relation to Anterior Interbody Spinal Fusion - (Items 48660 to 48675)	260
T 8 120	Internal Fixation - (Items 48678 to 48690).	260
	Lumbar Artificial Intervertebral Total Disc Replacement - (Items 48691to 48693)	
	Wrist Surgery - (Items 49200 to 49227)	
	Paediatric Patients - (Items 50450 to 50658)	
T.0.123	Treatment of Fractures in Paediatric Patients - (Items 50500 to 50588)	200
1.8.124 T.0.125	Treatment of Fractures in Paediatric Patients - (Items 50500 to 50588)	260
1.8.125	Non-resectable Hepatocellular Carcinoma Destruction of by Open or Laparoscopic Radiofrequency Ablation - (Item 50952).	260
	Assistance at Operations - (Items 51300 to 51318)	
	Benefits Payable under Item 51300	
T.9.3.	Benefits Payable Under Item 51303	261
T.9.4.	Benefits Payable Under Item 51309	261
	Assistance at Cataract and Intraocular Lens Surgery - (Item 51318)	
	Relative Value Guide For Anaesthetics - (Group T10)	
	Eligible Services.	
	RVG Unit Values	
1.10.4.	Deriving the Schedule Fee under the RVG	265
	Minimum Requirements for Claiming Benefits under Items in the RVG (including sedation)	
Staffing		266
Fac	ilities	266
T.10.6.	Account Requirements	266
T.10.7.	General Information	266
	Additional Services Performed in Connection with Anaesthesia - Subgroup 19	
	Assistance in the Administration of Anaesthesia	
	Perfusion Services - (Items 22055 to 22075)	
	Anaesthesia as a Therapeutic Procedure - (Item 21965)	
	Discontinued Procedure - (Item 21990)	
	Anaesthesia in Connection with a Procedure not Identified as Attracting a Medicare Benefit for Anaesthesia - (Item 21997)	
	Anaesthesia in Connection with a Dental Service - (Items 22900 and 22905)	
	Anaesthesia in Connection with Cleft Lip and Cleft Palate Repair - (Items 20102 and 20172)	
	Anaesthesia in Connection with an Oral and Maxillofacial Service - (Category 4 of the Medicare Benefits Schedule)	
	Intra-operative Blocks for Post Operative Pain - (Items 22031 to 22050)	
T.10.18	Anaesthesia in Connection with Extensive Surgery on Facial Bones - (Item 20192)	269
	Intrathecal or Epidural Injection for Control of Post-operative Pain - Initial - (Item 22031)	
		269

T.10.21. Regional or Field Nerve Blocks for Post-operative Pain - (Items 22040 - 22050)	269
T.10.22. Anaesthesia for Radical Procedures on the Chest Wall - (Item 20474)	269
T.10.23. Anaesthesia for Extensive Spine or Spinal Cord Procedures - (Item 20670)	
T.10.24. Anaesthesia for Femoral Artery Embolectomy - (Item 21274)	
T.10.25. Anaesthesia for Cardiac Catheterisation - (Item 21941)	269
T.10.26. Anaesthesia for 2 Dimensional Real Time Transoesophageal Echocardiography - (Item 21936)	269
T.10.27. Anaesthesia for Services on the Upper and Lower Abdomen - (Subgroups 6 and 7)	
1.10.27. Anaesticsia for Services on the Opper and Lower Abdometi - (Subgroups of and 7).	209
T.10.28. Anaesthesia for Microvascular Free Tissue Flap Surgery - (Items 20230, 20355, 20475, 20704, 20804, 20905, 21155, 21275,	
21455, 21535, 21685, 21785 and 21865)	270
T.10.29. Anaesthesia Agent Allergy Testing - (Item 21981)	
T.10.30. Anaesthesia for Endoscopic Ureteric Surgery - Including Laser Procedure - (Item 20911)	270
T.11.1. Botulinum Toxin - (Items 18350 to 18373)	
GROUP T1 - MISCELLANEOUS THERAPEUTIC PROCEDURES	272
SUBGROUP 1 - HYPERBARIC OXYGEN THERAPY	
SUBGROUP 2 - DIALYSIS	
SUBGROUP 3 - ASSISTED REPRODUCTIVE SERVICES	273
SUBGROUP 4 - PAEDIATRIC & NEONATAL	274
SUBGROUP 5 - CARDIOVASCULAR	
SUBGROUP 6 - GASTROENTEROLOGY	
SUBGROUP 8 - HAEMATOLOGY	274
SUBGROUP 9 - PROCEDURES ASSOCIATED WITH INTENSIVE CARE AND CARDIOPULMONARY SUPPORT	275
SUBGROUP 10 - MANAGEMENT AND PROCEDURES UNDERTAKEN IN AN INTENSIVE CARE UNIT	
SUBGROUP 11 - CHEMOTHERAPEUTIC PROCEDURES	
SUBGROUP 12 - DERMATOLOGY	277
SUBGROUP 13 - OTHER THERAPEUTIC PROCEDURES	
GROUP T2 - RADIATION ONCOLOGY	
SUBGROUP 1 - SUPERFICIAL	280
SUBGROUP 2 - ORTHOVOLTAGE	280
SUBGROUP 3 - MEGAVOLTAGE	
SUBGROUP 4 - BRACHYTHERAPY	
SUBGROUP 5 - COMPUTERISED PLANNING	284
SUBGROUP 6 - STEREOTACTIC RADIOSURGERY	286
SUBGROUP 7 - RADIATION ONCOLOGY TREATMENT VERIFICATION	
SUBGROUP 8 - BRACHYTHERAPY PLANNING AND VERIFICATION	
GROUP T3 - THERAPEUTIC NUCLEAR MEDICINE	288
GROUP T4 - OBSTETRICS	289
GROUP T6 - ANAESTHETICS	
SUBGROUP 1 - ANAESTHESIA CONSULTATIONS	
GROUP T7 - REGIONAL OR FIELD NERVE BLOCKS	294
GROUP T11 - BOTULINUM TOXIN INJECTIONS	297
GROUP T10 - RELATIVE VALUE GUIDE FOR ANAESTHESIA - Medicare Benefits are only payable for anaesthesia performed in	
association with an eligible service	299
SUBGROUP 1 - HEAD	299
SUBGROUP 2 - NECK	300
SUBGROUP 3 - THORAX	
SUBGROUP 4 - INTRATHORACIC	
SUBGROUP 5 - SPINE AND SPINAL CORD	302
SUBGROUP 6 - UPPER ABDOMEN	
SUBGROUP 7 - LOWER ABDOMEN	
SUBGROUP 8 - PERINEUM	
SUBGROUP 9 - PELVIS (EXCEPT HIP)	307
SUBGROUP 10 - UPPER LEG (EXCEPT KNEE)	
SUBGROUP 11 - KNEE AND POPLITEAL AREA	
SUBGROUP 12 - LOWER LEG (BELOW KNEE)	
SUBGROUP 13 - SHOULDER AND AXILLA	311
SUBGROUP 14 - UPPER ARM AND ELBOW	
SUBGROUP 15 - FOREARM WRIST AND HAND	
SUBGROUP 16 - ANAESTHESIA FOR BURNS	
SUBGROUP 17 - ANAESTHESIA FOR RADIOLOGICAL OR OTHER DIAGNOSTIC OR THERAPEUTIC PROCEDURES	314
SUBGROUP 18 - MISCELLANEOUS	
SUBGROUP 19 - THERAPEUTIC AND DIAGNOSTIC SERVICES	
SUBGROUP 20 - ADMINISTRATION OF ANAESTHESIA IN CONNECTION WITH A DENTAL SERVICE	318
SUBGROUP 21 - ANAESTHESIA/PERFUSION TIME UNITS	318
SUBGROUP 22 - ANAESTHESIA/PERFUSION MODIFYING UNITS - PHYSICAL STATUS	
SUBGROUP 23 - ANAESTHESIA/PERFUSION MODIFYING UNITS - OTHER	
SUBGROUP 24 - ANAESTHESIA AFTER HOURS EMERGENCY MODIFIER	
SUBGROUP 25 - PERFUSION AFTER HOURS EMERGENCY MODIFIER	326
SUBGROUP 26 - ASSISTANCE AT ANAESTHESIA	
GROUP T8 - SURGICAL OPERATIONS	328
SUBGROUP 1 - GENERALSUBGROUP 2 - COLORECTAL	

SUBGROUP 3 - VASCULAR	362
VARICOSE VEINS	
BYPASS OR ANASTOMOSIS FOR OCCLUSIVE ARTERIAL DISEASE	363
BYPASS, REPLACEMENT, LIGATION OF ANEURYSMS	
ENDARTERECTOMY AND ARTERIAL PATCH	
EMBOLECTOMY, THROMBECTOMY AND VASCULAR TRAUMA	
LIGATION, EXCISION, ELECTIVE REPAIR, DECOMPRESSION OF VESSELS	368
OPERATIONS FOR VASCULAR ACCESS	
COMPLEX VENOUS OPERATIONS	
SYMPATHECTOMY	371
DEBRIDEMENT AND AMPUTATIONS FOR VASCULAR DISEASE	
MISCELLANEOUS VASCULAR PROCEDURES	
ENDOVASCULAR INTERVENTIONAL PROCEDURES	
INTERVENTIONAL RADIOLOGY PROCEDURES	
SUBGROUP 4 - GYNAECOLOGICAL	
SUBGROUP 5 - UROLOGICAL	
GENERAL	
OPERATIONS ON BLADDER	
OPERATIONS ON PROSTATE	
OPERATIONS ON URETHRA, PENIS OR SCROTUM	388
OPERATIONS ON TESTES, VASA OR SEMINAL VESICLES	
PAEDIATRIC GENITURINARY SURGERYSUBGROUP 6 - CARDIO-THORACIC	
CARDIOLOGY PROCEDURES	
CARDIOLOGY PROCEDURES  CATHETER BASED ARRHYTHMIA ABLATION	
ENDOVASCULAR INTERVENTIONAL PROCEDURES	
MISCELLANEOUS CARDIAC PROCEDURES	
THORACIC SURGERY	
CARDIAC SURGERY PROCEDURES	
VALVULAR PROCEDURES	
SURGERY FOR ISCHAEMIC HEART DISEASE	
ARRHYTHMIA SURGERY	
PROCEDURES ON THORACIC AORTA	
TECHNIQUES FOR PRESERVATION OF ARRESTED HEART	
CIRCULATORY SUPPORT PROCEDURES	
RE-OPERATION	
MISCELLANEOUS CARDIOTHORACIC SURGICAL PROCEDURES	
CARDIAC TUMOURS	
CONGENITAL CARDIAC SURGERY	
MISCELLANEOUS PROCEDURES ON THE CHEST	404
SUBGROUP 7 - NEUROSURGICAL	405
GENERAL	
PAIN RELIEF	405
PERIPHERAL NERVES	
CRANIAL NERVES	
CRANIO-CEREBRAL INJURIES	
SKULL BASE SURGERY	
INTRA-CRANIAL NEOPLASMS	
CEREBROVASCULAR DISEASE	
INFECTION	
CEREBROSPINAL FLUID CIRCULATION DISORDERS	
CONGENITAL DISORDERS	
SPINAL DISORDERS	
CIZLUL DECONOTRUCTION	410
SKULL RECONSTRUCTION	410 411
EPILEPSY	410 411 411
EPILEPSYSTEREOTACTIC PROCEDURES	410 411 411 412
EPILEPSY	410 411 411 412 413
EPILEPSYSTEREOTACTIC PROCEDURESMISCELLANEOUSSUBGROUP 8 - EAR, NOSE AND THROAT	410 411 411 412 413 413
EPILEPSY STEREOTACTIC PROCEDURES MISCELLANEOUS SUBGROUP 8 - EAR, NOSE AND THROAT SUBGROUP 9 - OPHTHALMOLOGY	410 411 411 412 413 413 421
EPILEPSY STEREOTACTIC PROCEDURES MISCELLANEOUS SUBGROUP 8 - EAR, NOSE AND THROAT SUBGROUP 9 - OPHTHALMOLOGY SUBGROUP 10 - OPERATIONS FOR OSTEOMYELITIS	410 411 411 412 413 413 421 429
EPILEPSY STEREOTACTIC PROCEDURES MISCELLANEOUS SUBGROUP 8 - EAR, NOSE AND THROAT SUBGROUP 9 - OPHTHALMOLOGY SUBGROUP 10 - OPERATIONS FOR OSTEOMYELITIS ACUTE	410 411 411 412 413 413 421 429 429
EPILEPSY STEREOTACTIC PROCEDURES MISCELLANEOUS SUBGROUP 8 - EAR, NOSE AND THROAT SUBGROUP 9 - OPHTHALMOLOGY SUBGROUP 10 - OPERATIONS FOR OSTEOMYELITIS	410 411 412 413 413 421 429 429 429
EPILEPSY STEREOTACTIC PROCEDURES MISCELLANEOUS SUBGROUP 8 - EAR, NOSE AND THROAT SUBGROUP 9 - OPHTHALMOLOGY SUBGROUP 10 - OPERATIONS FOR OSTEOMYELITIS ACUTE CHRONIC SUBGROUP 11 - PAEDIATRIC	410 411 411 412 413 413 421 429 429 430
EPILEPSY STEREOTACTIC PROCEDURES MISCELLANEOUS SUBGROUP 8 - EAR, NOSE AND THROAT SUBGROUP 9 - OPHTHALMOLOGY SUBGROUP 10 - OPERATIONS FOR OSTEOMYELITIS ACUTE CHRONIC	410 411 411 412 413 413 421 429 429 430 430
EPILEPSY STEREOTACTIC PROCEDURES MISCELLANEOUS SUBGROUP 8 - EAR, NOSE AND THROAT SUBGROUP 9 - OPHTHALMOLOGY SUBGROUP 10 - OPERATIONS FOR OSTEOMYELITIS ACUTE CHRONIC SUBGROUP 11 - PAEDIATRIC SURGERY IN NEONATE OR YOUNG CHILD	410 411 411 412 413 421 429 429 429 430 431
EPILEPSY STEREOTACTIC PROCEDURES MISCELLANEOUS SUBGROUP 8 - EAR, NOSE AND THROAT SUBGROUP 9 - OPHTHALMOLOGY SUBGROUP 10 - OPERATIONS FOR OSTEOMYELITIS ACUTE CHRONIC SUBGROUP 11 - PAEDIATRIC SURGERY IN NEONATE OR YOUNG CHILD	410 411 411 412 413 421 429 429 430 430 431 431
EPILEPSY STEREOTACTIC PROCEDURES MISCELLANEOUS SUBGROUP 8 - EAR, NOSE AND THROAT SUBGROUP 9 - OPHTHALMOLOGY SUBGROUP 10 - OPERATIONS FOR OSTEOMYELITIS ACUTE CHRONIC SUBGROUP 11 - PAEDIATRIC SURGERY IN NEONATE OR YOUNG CHILD IHORACIC SURGERY ABDOMINAL SURGERY	410 411 412 413 413 421 429 429 430 430 431 431 433
EPILEPSY STEREOTACTIC PROCEDURES MISCELLANEOUS SUBGROUP 8 - EAR, NOSE AND THROAT SUBGROUP 9 - OPHTHALMOLOGY SUBGROUP 10 - OPERATIONS FOR OSTEOMYELITIS ACUTE CHRONIC SUBGROUP 11 - PAEDIATRIC SURGERY IN NEONATE OR YOUNG CHILD ITHORACIC SURGERY ABDOMINAL SURGERY MISCELLANEOUS SURGERY	410 411 412 413 413 421 429 429 430 431 431 433 433
EPILEPSY STEREOTACTIC PROCEDURES MISCELLANEOUS SUBGROUP 8 - EAR, NOSE AND THROAT SUBGROUP 9 - OPHTHALMOLOGY SUBGROUP 10 - OPERATIONS FOR OSTEOMYELITIS ACUTE CHRONIC SUBGROUP 11 - PAEDIATRIC SURGERY IN NEONATE OR YOUNG CHILD ITHORACIC SURGERY ABDOMINAL SURGERY MISCELLANEOUS SURGERY SUBGROUP 12 - AMPUTATIONS	410 411 411 412 413 421 429 429 429 430 431 431 433 433

	GRAFTS	
OTHE	ER GRAFTS AND MISCELLANEOUS PROCEDURES	439
	AND MAXILLOFACIAL SURGERY4	
	GROUP 14 - HAND SURGERY	
	FROUP 15 - ORTHOPAEDIC	
	TMENT OF DISLOCATIONS	
	TMENT OF FRACTURES4	
	CRAL	
BONE	GRAFTS	467
OSTE	OTOMY AND OSTEECTOMY	467
	HYSEODESIS	
	]	
	JLDER	
	)W	
	T	
KNEE	3	474
	.E	
	ER JOINTS	
	GNANT DISEASE	
	LENGTHENING AND DEFORMITY CORRECTION	
	LE EVEN MULTILEVEL SURGERY FOR CHILDREN WITH CEREBRAL PALSY	
	TMENT OF FRACTURES IN PAEDIATRIC PATIENTS4	
SPINE	E SURGERY FOR SCOLIOSIS AND KYPHOSIS IN PAEDIATRIC PATIENTS4	486
	TMENT OF HIP DYSPLASIA OR DISLOCATION IN PAEDIATRIC PATIENTS	
SUBC	ROUP 16 - RADIOFREQUENCY ABLATION4	488
<b>GROUP</b>	T9 - ASSISTANCE AT OPERATIONS	489
	۷	
	Benefits for Medical Services Performed by Approved Dental Practitioners	
	Changes to the Scheme Effective from 1 November 2004.	
OM 2.1	Definition of Oral and Maxillofacial Surgery	520
	Services That Can Be Provided	
	Principles of Interpretation	
	Multiple Operation Rule	
	After Care (Post-operative Treatment)	
	Administration of Anaesthetics by Medical Practitioners	
	Consultations - (Items 51700 and 51703)	
OM.4.2.	Assistance at Operations - (Items 51800 and 51803)	521
OM.4.3.	Repair of Wound - (Item 51900)	522
	Lipectomy, Wedge Excision - Two or More Excisions - (Item 51906)	
OM 4 5	Upper Aerodigestive Tract Endoscopic Procedure - (Item 52035)	522
	Tumour, cyst, Ulcer or Scar - (Items 52036 to 52054)	
	Aspiration of Haematoma - (Item 52056)	
	Osteotomy of Jaw - (Items 52342 to 52375)	
	Genioplasty - (Item 52378)	
	). Fracture of Mandible or Maxilla - (Items 53400 to 53439)	
	. Skin Sensitivity Testing - (Item 53600)	
OM.4.12	2. Destruction of Nerve Branch by Neurolytic Agent - (Item 53706)	523
GROUP	O1 - CONSULTATIONS	525
	O2 - ASSISTANCE AT OPERATION	
	O3 - GENERAL SURGERY	
	O4 - PLASTIC & RECONSTRUCTIVE	
	O5 - PREPROSTHETIC	
	O6 - NEUROSURGICAL	
	O7 - EAR, NOSE & THROAT	
	O8 - TEMPOROMANDIBULAR JOINT	
	O9 - TREATMENT OF FRACTURES	
	O10 - DIAGNOSTIC PROCEDURES AND INVESTIGATIONS	
	O11 - REGIONAL OR FIELD NERVE BLOCKS	
	Diagnostic Imaging Services – Overview	
	What Is A Diagnostic Imaging Service	
	Who May Provide A Diagnostic Iimaging Service	
	Requests For Diagnostic Imaging Services	
	y request a diagnostic imaging service.	
	a request	
	n of requests	
	Registration of Site Undertaking Diagnostic Imaging Procedures	
	Details Required on Accounts, Receipts and Medicare Assignment of Benefit Forms	
DIG	Maintaining Records of Diagnostic Imaging Services.	<i>331</i>

	Contravention of State and Territory Laws and Disqualified Practitioners	
DII	Prohibited Practices	557
DIJ	Multiple Services Rules	558
DIK	Group I1 - Ultrasound	560
	[ultiple pregnancies	
Obstet	ric ultrasound and non-metropolitan providers (Items 55712, 55721, 55764 and 55772)	562
DII	Group I2 - Computed Tomography (CT)	563
	Group I3 - Diagnostic Radiology	
	Group I4 - Nuclear Medicine Imaging	
	l	
	Group I5 - Magnetic Resonance Imaging	
	xample: Service 63064, MRI scan of head for stroke, is performed on the same occasion as service 63401, MRA scan for vascu	
	onormality. In this circumstance only item 63064 may be claimed.	
	Management of bulk-billed services	
	Bulk Billing Incentive	
<b>GROU</b>	P I1 - ULTRASOUND	574
SUE	GROUP 1 - GENERAL	574
SUE	GROUP 2 - CARDIAC	576
	GROUP 3 - VASCULAR	
	GROUP 4 - UROLOGICAL	
	GROUP 5 - OBSTETRIC AND GYNAECOLOGICAL	
	GROUP 6 - MUSCULOSKELETAL	
	P 12 - COMPUTED TOMOGRAPHY	
	P 13 - DIAGNOSTIC RADIOLOGY	
	GROUP 1 - RADIOGRAPHIC EXAMINATION OF EXTREMITIES	
	GROUP 2 - RADIOGRAPHIC EXAMINATION OF SHOULDER OR PELVIS	
	GROUP 3 - RADIOGRAPHIC EXAMINATION OF HEAD	
	GROUP 4 - RADIOGRAPHIC EXAMINATION OF SPINE	
SUE	GROUP 5 - BONE AGE STUDY AND SKELETAL SURVEYS	604
SUE	GROUP 6 - RADIOGRAPHIC EXAMINATION OF THORACIC REGION	605
SUE	GROUP 7 - RADIOGRAPHIC EXAMINATION OF URINARY TRACT	605
	GROUP 8 - RADIOGRAPHIC EXAMINATION OF ALIMENTARY TRACT AND BILIARY SYSTEM	
	GROUP 9 - RADIOGRAPHIC EXAMINATION FOR LOCALISATION OF FOREIGN BODIES	
	GROUP 10 - RADIOGRAPHIC EXAMINATION OF BREASTS	
	GROUP 11 - RADIOGRAPHIC EXAMINATION IN CONNECTION WITH PREGNANCY	
	GROUP 12 - RADIOGRAPHIC EXAMINATION WITH OPAQUE OR CONTRAST MEDIA	
	GROUP 13 - ANGIOGRAPHY	
	GROUP 14 - TOMOGRAPHY	
	GROUP 15 - FLUOROSCOPIC EXAMINATION	
	GROUP 16 - PREPARATION FOR RADIOLOGICAL PROCEDURE	
	GROUP 17 - INTERVENTIONAL TECHNIQUES	
GROU	P I4 - NUCLEAR MEDICINE IMAGING	612
<b>GROU</b>	P I5 - MAGNETIC RESONANCE IMAGING	618
SUE	GROUP 1 - SCAN OF HEAD - FOR SPECIFIED CONDITIONS	618
SUE	GROUP 2 - SCAN OF HEAD - FOR SPECIFIED CONDITIONS	618
	GROUP 3 - SCAN OF HEAD AND NECK VESSELS - FOR SPECIFIED CONDITIONS	
	GROUP 4 - SCAN OF HEAD AND CERVICAL SPINE - FOR SPECIFIED CONDITIONS	
	GROUP 5 - SCAN OF HEAD AND CERVICAL SPINE - FOR SPECIFIED CONDITIONS	
	GROUP 6 - SCAN OF SPINE - ONE REGION OR TWO CONTIGUOUS REGIONS - FOR SPECIFIED CONDITIONS	
	GROUP 7 - SCAN OF SPINE - ONE REGION OR TWO CONTIGUOUS REGIONS - FOR SPECIFIED CONDITIONS	620
	GROUP 8 - SCAN OF SPINE - THREE CONTIGUOUS REGIONS OR TWO NON-CONTIGUOUS REGIONS - FOR	
	CIFIED CONDITIONS	621
	GROUP 9 - SCAN OF SPINE - THREE CONTIGUOUS REGIONS OR TWO NON-CONTIGUOUS REGIONS - FOR	
	CIFIED CONDITIONS	
SUE	GROUP 10 - SCAN OF CERVICAL SPINE AND BRACHIAL PLEXUS - FOR SPECIFIED CONDITIONS	622
SUE	GROUP 11 - SCAN OF MUSCULOSKELETAL SYSTEM - FOR SPECIFIED CONDITIONS	622
	GROUP 12 - SCAN OF MUSCULOSKELETAL SYSTEM - FOR SPECIFIED CONDITIONS	
	GROUP 13 - SCAN OF MUSCULOSKELETAL SYSTEM - FOR SPECIFIED CONDITIONS	
	GROUP 14 - SCAN OF CARDIOVASCULAR SYSTEM - FOR SPECIFIED CONDITIONS	
	GROUP 15 - MAGNETIC RESONANCE ANGIOGRAPHY - SCAN OF CARDIOVASCULAR SYSTEM - FOR SPECIFIE	
	NDITIONS	
	GROUP 16 - MAGNETIC RESONANCE ANGIOGRAPHY - FOR SPECIFIED CONDITIONS - PERSON UNDER THE A	
	16 YEARS	
	GROUP 17 - MAGNETIC RESONANCE IMAGING - FOR SPECIFIED CONDITIONS - PERSON UNDER THE AGE OF	
	NRS	
SUE	GROUP 18 - MAGNETIC RESONANCE IMAGING - FOR SPECIFIED CONDITIONS - PERSON UNDER THE AGE OF	16
	ARS	
	GROUP 19 - SCAN OF BODY - FOR SPECIFIED CONDITIONS	
SUE	GROUP 20 - SCAN OF PELVIS AND UPPER ABDOMEN - FOR SPECIFIED CONDITIONS	625
SUE	GROUP 21 - SCAN OF BODY - FOR SPECIFIED CONDITIONS	626
	GROUP 22 - MODIFYING ITEMS	

INDEX	PIG - MANAGEMENT OF BULK-BILLED SERVICES	
	Pathology Services in Relation to Medicare Benefits - Outline of Arrangements	
P.1.2.	Exemptions to Basic Requirements	633
	Circumstances Where Medicare Benefits Not Attracted	
	Responsibilities of Treating/Requesting Practitioners	
	Responsibilities of Approved Pathology Practioners	
	Pathology Tests not Covered by Request	
	Details Required on Accounts, Receipts or Assignment Forms  Approved Pathology Practitioners	
	Prescribed Pathology Services	
	Inbuilt Multiple Services Rule	
	Exemptions	
	Episode Cone	
	Exemptions	
	Bulk Billing Incentives for Episodes Consisting of a P10 Service	
P.6.2.	Patient Episode Initiation Fees (PEIs)	640
P.6.3. P.6.4.	Patient Episode Initiation Fees for Certain Tissue Pathology and Cytology Items	641 641
	Assignment of Medicare Benefits - Patient Assignment	
	Approved Pathology Practitioner Eligibility	
	Accredited Pathology Laboratories - Need for Accreditation.	
P.8.2.	Applying for Accreditation	642
	Effective Period of Accreditation	
	Assessment of Applications for Accreditation	
	Refusal of Accreditation and Right of Review	
	Change of Address/Location	
	Change of Ownership of a Laboratory	
	Approved Collection Centres (ACC).	
	Approved Pathology Practitioners	
P.9.2.	Applying for Acceptance of the Approved Pathology Practitioner Undertaking	643
	Undertakings	
P.9.4.	Obligations and Responsibilities of Approved Pathology Practitioners	644
	Approved Pathology Authorities	
	Undertakings	
	Obligations and Responsibilities of Approved Pathology Authorities	
	Breaches of Undertakings.	
P.11.2.	Decisions by Minister	646
P.11.3.	Appeals	646
	Initiation of Excessive Pathology Services	
	Classes of Persons  Decisions by Minister for Health and Ageing	
	Appeals	646
	Personal Supervision	
	Extract from Undertaking	
	Notes on the Above	
	Changes to the Pathology Services Table	
	Explanatory Notes - Definitions	
	Group of Practitioners	
	Initiate	
	Patient Episode	
	Personal Supervision	
	Prescribed Pathology Service	
	Proprietor of a Laboratory	
	Specialist Pathologist	
	Designated Pathology Service	
	Interpretation of The Schedule - Items Referring to 'The Detection Of	
	Blood Grouping - (Item 65096)	
	Iron Studies - (Item 66596)	
	Faecal Occult Blood - (Items 66764 to 66770).	
	Antibiotics/Antimicrobial Chemotherapeutic Agents	
	Human Immunodeficiency Virus (HIV) Diagnostic Tests - (Iincluded in Items 69384, 69387, 69390, 69393, 69396, 69405, 694	
	59413 and 69415)	
	Hepatitis - (Item 69481)	
	Eosinophil Cationic Protein - (Item 71095)	
	Tissue Pathology and Cytology - (Items 72813 to 73061)	

P.16.12.	Fragile X (A) Tests - (Items 73300 and 73305)	.651
P.16.13.	Additional Bulk Billing Payment for Pathology Services - (Item 74990 and 74991)	.651
P 16 14	Transfer of Existing Items from Group P1 (Haematology) to Group P7 Genetics Effective 1 May 2006	651
1.10.14. D 17.1	Transfer of Existing Relias from Group 11 (Transferiority) to Group 17 Genetics Effective 1 May 2000.	.051
	Abbreviations, Groups of Tests	
	Tests not Listed	
P.17.3.	Audit of Claims	.652
P.17.4.	Groups of Tests	.652
	Complexity Levels for Histopathology Items	
	Pathology Services Table	
	cedence of items	
	function testing	
Antin	eutrophil Cytoplasmic Antibody	.662
	P1 - HAEMATOLOGY	
	P2 - CHEMICAL	
	P3 - MICROBIOLOGY	
	P4 - IMMUNOLOGY	
GROUP	P5 - TISSUE PATHOLOGY	.689
<b>GROUP</b>	P6 - CYTOLOGY	.692
	P7 - GENETICS	
	P8 - INFERTILITY AND PREGNANCY TESTS	
	P9 - SIMPLE BASIC PATHOLOGY TESTS	
	P10 - PATIENT EPISODE INITIATION	
	P11 - SPECIMEN REFERRED	
<b>GROUP</b>	P12 - MANAGEMENT OF BULK-BILLED SERVICES	.701
	P13 - BULK BILLED PATHOLOGY EPISODE INCENTIVE ITEMS	
	113 - BOLK BILLED I ATHOLOGI EL ISODE INCENTIVE ITEMS	
Specime		
	Introduction - Medicare Benefits	
C.2.1.	Dental Practitioner Eligibility	.716
	Patient Eligibility	
	Application for approval for repairs to previous reconstructive work	
C.3.2.	Application to approval for repairs to previous reconstructive work.	710
	Visitors to Australia	
	Health Care Expenses Incurred Overseas	
C.4.1.	Schedule Fees and Medicare Benefits	.719
C.4.2.	Safety nets	.720
	Where Medicare Benefits are not Payable	
	Limiting Rule	
	Penalties	
C.6.1.	Billing of the Patient	.720
C.6.2.	Claiming of Benefits	.721
C.7.1.	Interpretation of the Cleft Lip and Cleft Palate Scheme.	723
	Multiple Operation Rule	
	Administration of Anaesthetics	
C.7.4.	Definitions	.723
C.7.5.	Referral of Oral and Maxillofacial Surgical Services - (Items 75150 to 75621)	.724
C.7.6.	General and Prosthodontic Services - (Item 75800)	724
	Over-servicing	
	· · · · · · · · · · · · · · · · · · ·	
	Cleft Lip and Cleft Palate Clinics	
	Commonwealth Department of Health and Ageing Addresses	
C.8.3.	Medicare Australia Addresses	.726
	C1 - ORTHODONTIC SERVICES	
	C2 - ORAL AND MAXILLOFACIAL SERVICES	
	C3 - GENERAL AND PROSTHODONTIC SERVICES	
M.1.1.	Additional Bulk Billing Payment for General Medical Services - (Items 10990 and 10991)	
M.1.2.	After-hours services provided in areas eligible for the higher bulk billing payment - (Item 10992)	.737
M.2.1.	Services Provided By a Practice Nurse on Behalf of a Medical Practitioner - (Items 10993 to 10999)	
M.3.1.	Chronic Disease Allied Health Services - Eligible Patients - (Items 10950 to 10970)	
M.3.2.	Chronic Disease Allied Health Services - Engine Fatients - (Items 10950 to 10970)	
M.3.3.	Chronic Disease Allied Health Services - Eligible Services - (Items 10950 to 10970)	
M.3.4.	Chronic Disease Allied Health Services - Professional Eligibility - (Items 10950 to 10970)	
M.3.5.	Allied Health Services - Further Information- (Items 10950 to 10970)	.745
M.5.1.	Follow up service provided by a practice nurse or registered Aboriginal Health Worker, on behalf of a Medical Practitioner, fo	
	ous person who has received a health assessment (Item 10987)	
M.5.2.	Immunisation services provided by a Registered Aboriginal Health Worker - (Item 10988)	
M.5.3.	Wound management services provided by a registered Aboriginal Health Worker (item 10989)	
M.6.1.	Provision of Psychological Therapy Services by Clinical Psychologists - (Items 80000 TO 80020)	
M.6.2.	Psychological Therapy Services Attracting Medicare Rebates	
	vice length and type	
M.6.3.	Referral Requirements (GPs, Psychiatrists or Paediatricians to Clinical Psychologists for Psychological Therapy)	
M.6.4.	Clinical Psychologist Professional Eligibility	./50
M.7.1.	Provision of Focussed Psychological Strategies Services by Allied Health Providers - (Items 80100 to 80170)	.751

M.8.1.	Pregnancy Support Counselling - Eligible Patients - (Items 81000 to 81010)	754
M.8.2.	Pregnancy Support Counselling - Eligible Services - (Items 81000 to 81010)	
M.8.3.	Pregnancy Support Counselling - Referral Requirements - (Items 81000 to 81010)	755
M.8.4.	Pregnancy Support Counselling - Allied Health Professional Eligibility -(Items 81000 to 81010)	756
M.9.1.	Allied Health Group Services - Eligible Patients - (Items 81100 to 81125)	756
M.9.2.	Allied Health Group Services - GP Referral Requirements (Items 81100 to 81125)	757
M.9.3.	Allied Health Group Services - Eligible Allied Health Professionals (Items 81100 to 81125)	757
M.9.4.	Assessment for Group Services (Items 81100, 81110 and 81120)	757
M.9.5.	Group Services (Items 81105, 81115 and 81125)	
M.9.6.	Allied Health Group Services - Additional Requirements - (Items 81100 to 81125)	758
M.9.7.	Allied Health Group Services - Further Information - (Items 81100 to 81125)	759
M.10.1.	Provision of Pervasive Developmental Disorder Services by Allied Health Professionals - (Items 82000 to 82025)	759
M.11.1.	Follow-up Allied Health Services for Indigenous Australians who have had a Health Check (Items 81300 to 81360)	762
GROUP	M3 - ALLIED HEALTH SERVICES	767
GROUP	M1 - MANAGEMENT OF BULK-BILLED SERVICES	774
GROUP	M2 - SERVICES PROVIDED BY A PRACTICE NURSE ON BEHALF OF A MEDICAL PRACTITIONER	776
GROUP	M5 - ABORIGINAL HEALTH WORKER	777
	M6 - PSYCHOLOGICAL THERAPY SERVICES	
GROUP	M7 - FOCUSSED PSYCHOLOGICAL STRATEGIES (ALLIED MENTAL HEALTH)	779
GROUP	M8 - PREGNANCY SUPPORT COUNSELLING	782
GROUP	M9 - ALLIED HEALTH GROUP SERVICES	783
GROUP	M11 - ALLIED HEALTH SERVICES FOR INDIGENOUS AUSTRALIANS WHO HAVE HAD A HEALTH CHECK	786
GROUP	M10 - PERVASIVE DEVELOPMENTAL DISORDER SERVICES	791

#### SUMMARY OF CHANGES INCLUDED IN THIS EDITION

At the time of printing, the relevant legislation giving authority for the changes included in this book may still be subject to the approval of Executive Council and the usual Parliamentary scrutiny.

#### General Fee Increase

The following changes to Medicare schedule fees will apply from 1 November 2009:

A 2.3% increase in Schedule fees will apply to all items in Group A1 plus equivalent attendance items. There has been no increase in the Schedule Fee for items in Group A2 (other non-referred attendances), item 173 in Group A7 (acupuncture), Group A19 (PIP incentive payments, other non-referred);

a 2.3% increase will apply to all other items except Diagnostic Imaging and Pathology items; and

# **Increase in Maximum Gap Payment**

The maximum patient gap between the Schedule fee and the benefits payable for out-of-hospital services increases to \$69.10 as at 1 November 2009. The 85% benefit level will apply for all fees up to \$460.65, after which, benefits are calculated at the Schedule fee less \$69.10

#### REVIEW OF GENERAL MEDICAL SERVICES

- Follow up service provided by a practice nurse or registered Aboriginal health worker Item 10987 has been amended and can now be claimed up to a maximum of 10 times per patient per calendar year
- **Hyperbaric Oxygen Therapy** has been amended to include the word 'medicine' in the item descriptor for 13015 in line with the definition in Section 3 of the *Health Insurance (General Medical Services Table) Rugulations.*
- Coronary Angiography items, Cataract items and items for minor procedures As part of the 2009-10 Budget, it was announced that the Medicare Benefits Schedule (MBS) fees for cataract items 42698-42702 and coronary angiography items 38215-38240 and 38246 will be adjusted to more appropriately reflect the time and complexity of these services. New cataract surgery item 42718 has been introduced. In addition, minor procedural items 50124 and 50125 have been removed from the Schedule with benefits payable under existing attendance items.

#### CHANGES TO DIAGNOSTIC IMAGING SERVICES

- Item 59103 has had an amended description and a fee change from a derived fee to a normal fee.
- Introduction of a 95% diagnostic imaging bulk bill incentive payment for all bulk billed out-of-hospital diagnostic imaging services except item 61369. See diagnostic imaging Note DIQ.

#### CHANGES TO PATHOLOGY SERVICES

• The fees for four Patient Episode Initiation items, 73928, 73930, 73936 and 73938 have been amended. A new group of items, entitled Group P13 – Bulk Billed Pathology Episode Incentive Items have been introduced. These are: 74992, 74993, 74994, 74995, 74996, 74997, 74998 and 74999. A number of consequential rule changes have been made to reflect this.

# CHANGES TO ALLIED HEALTH SERVICES

• The amendments have removed the obsolete term 'Enhanced Primary Care (EPC) Plans' and refers to the current pre-requisite GP items (e.g. GP Management Plan and Team Care Arrangements) for allied health individual services; and makes minor word changes to clarify the content of referral forms. All the references to 'mental health care plan' have been replaced with references to 'mental health treatment plans' in line with changes to general practitioner Medicare Benefits Schedule items and updates the requirements for social workers to be eligible to register with Medicare Australia to provide certain services.

# **SUMMARY OF CHANGES**

The 1/11/2009 changes to the MBS are summarised below and are identified in the Schedule pages by one or more of the following symbols appearing above the item number

e me	tem number	
(a)	new item	†
(b)	amended description	‡
(c)	fee amended	+
(d)	item number changed	*

New Items													
42718	74992	74993	74994	74995	74996	74997	74998	74999					
Amended Descriptions													
10950	10951	10952	10953	10954	10956	10958	10960	10962	10964	10966	10968	10970	
10987	13015	59103	81100	81110	81120								
Fee Amended													
38215	38218	38220	38222	38225	38228	38231	38234	38237	38240	38246	42698	42701	42702
59103	73928	73930	73936	73938									

# **Deleted Items** 50124 50125

# SPECIAL ARRANGEMENTS - TRANSITIONAL PERIOD

Where an item refers to a service in which treatment continues over a period of time in excess of one day and the treatment commenced before 1 November 2009 and continues beyond that date, the general rule is that the 1 November 2008 level of fees and benefits would apply.

# G.1.1. The Medicare Benefits Schedule - Introduction

#### Schedules of Services

Each professional service contained in the book has been allocated a unique item number. Located with the item number and description for each service is the Schedule fee and Medicare benefit, together with a reference to an explanatory note relating to the item (if applicable).

If the service attracts an anaesthetic, the word (Anaes.) appears following the description. Where an operation qualifies for the payment of benefits for an assistant, the relevant items are identified by the inclusion of the word (Assist.) in the item description. Medicare benefits are not payable for surgical assistance associated with procedures which have not been so identified.

In some cases two levels of fees are applied to the same service in General Medical Services, with each level of fee being allocated a separate item number. The item identified by the letter "S" applies in the case where the procedure has been rendered by a recognised specialist in the practice of his or her specialty and the patient has been referred. The item identified by the letter "G" applies in any other circumstance.

Higher rates of benefits are also provided for consultations by a recognised consultant physician where the patient has been referred by another medical practitioner or an approved dental practitioner (oral surgeons).

Differential fees and benefits also apply to services listed in Category 5 (Diagnostic Imaging Services). The conditions relating to these services are set out in Category 5.

#### **Explanatory Notes**

Explanatory notes relating to the Medicare benefit arrangements and notes that have general application to services are located at the beginning of the schedule, while notes relating to specific items are located at the beginning of each Category. While there may be a reference following the description of an item to specific notes relating to that item, there may also be general notes relating to each Group of items.

#### G.1.2. MEDICARE - AN OUTLINE

The Medicare Program ('Medicare') provides access to medical and hospital services for all Australian residents and certain categories of visitors to Australia. **Medicare Australia** administers Medicare and the payment of Medicare benefits. The major elements of Medicare are contained in the *Health Insurance Act 1973*, as amended, and include the following:

- (a) Free treatment for public patients in public hospitals.
- (b) The payment of 'benefits', or rebates, for professional services listed in the Medicare Benefits Schedule (MBS). In general, the Medicare benefit is 85% of the Schedule fee, otherwise the benefits are
  - a. 100% of the Schedule fee for services provided by a general practitioner to non-referred, non-admitted patients;
  - b. 100% of the Schedule fee for services provided on behalf of a general practitioner by a practice nurse or registered Aboriginal Health Worker;
  - c. 75% of the Schedule fee for professional services rendered to a patient as part of an episode of hospital treatment (other than public patients);
  - d. 75% of the Schedule fee for professional services rendered as part of a privately insured episode of hospitalsubstitute treatment.

Medicare benefits are claimable only for 'clinically relevant' services rendered by an appropriate health practitioner. A 'clinically relevant' service is one which is generally accepted by the relevant profession as necessary for the appropriate treatment of the patient.

When a service is not clinically relevant, the fee and payment arrangements are a private matter between the practitioner and the patient.

Services listed in the MBS must be rendered according to the provisions of the relevant Commonwealth, State and Territory laws. For example, medical practitioners must ensure that the medicines and medical devices they use have been supplied to them in strict accordance with the provisions of the *Therapeutic Goods Act 1989*.

Where a Medicare benefit has been inappropriately paid, Medicare Australia may request its return from the practitioner concerned.

#### G.1.3. MEDICARE BENEFITS AND BILLING PRACTICES

Key information on Medicare benefits and billing practices

The *Health Insurance Act 1973* stipulates that Medicare benefits are payable for professional services. A professional service is a clinically relevant service which is listed in the MBS. A medical service is clinically relevant if it is generally accepted in the medical profession as necessary for the appropriate treatment of the patient.

Medical practitioners are free to set their fees for their professional service. However, the amount specified in the patient's account must be the amount charged for the service specified. The fee may not include a cost of goods or services which are not part of the MBS service specified on the account.

# Billing practices contrary to the Act

A *non-clinically relevant service* must not be included in the charge for a Medicare item. The non-clinically relevant service must be separately listed on the account and not billed to Medicare.

Goods supplied for the patient's home use (such as wheelchairs, oxygen tanks, continence pads) must not be included in the consultation charge. Medicare benefits are limited to services which the medical practitioner provides at the time of the consultation – any other services must be separately listed on the account and must not be billed to Medicare.

Charging part of all of an episode of hospital treatment or a hospital substitute treatment to a non-admitted consultation is prohibited. This would constitute a false or misleading statement on behalf of the medical practitioner and no Medicare benefits would be payable.

An account may not be re-issued to include charges and out-of-pocket expenses excluded in the original account. The account can only be reissued to correct a genuine error.

# Potential consequence of improperly issuing an account

The potential consequences for improperly issuing an account are

- (a) No Medicare benefits will be paid for the service;
- (b) The medical practitioner who issued the account, or authorised its issue, may face charges under sections 128A or 128B of the *Health Insurance Act 1973*.
- (c) Medicare benefits paid as a result of a false or misleading statement will be recoverable from the doctor under section 129AC of the *Health Insurance Act 1973*.

Providers should be aware that Medicare Australia is legally obliged to investigate doctors suspected of making false or misleading statements, and may refer them for prosecution if the evidence indicates fraudulent charging to Medicare. If Medicare benefits have been paid inappropriately or incorrectly, Medicare Australia will take recovery action.

# G.2.1. PROVIDER ELIGIBILITY FOR MEDICARE

To be eligible to provide medical service which will attract Medicare benefits, or to provide services for or on behalf of another practitioner, practitioners must meet one of the following criteria:

- be a recognised specialist, consultant physician or general practitioner; or
- be in an approved placement under section 3GA of the *Health Insurance Act 1973*; or
- be a temporary resident doctor with an exemption under section 19AB of the *Health Insurance Act 1973*, and working in accord with that exemption .

Any practitioner who does not satisfy the requirements outlined above may still practice medicine but their services will not be eligible for Medicare benefits.

**NOTE:** New Zealand citizens entering Australia do so under a special temporary entry visa and are regarded as temporary resident doctors.

**NOTE:** It is an offence under Section 19CC of the *Health Insurance Act 1973* to provide a service without first informing a patient where a Medicare benefit is not payable for that service (i.e. the service is not listed in the MBS).

## Non-medical practitioners

To be eligible to provide services which will attract Medicare benefits under MBS items 10950-10977 and MBS items 80000-89000, allied health professionals, dentists, and dental specialists must be

- registered according to State or Territory law or, absent such law, be members of a professional association with uniform national registration requirements; and
- registered with Medicare Australia to provide these services.

#### G.2.2. PROVIDER NUMBERS

Practitioners eligible to have Medicare benefits payable for their services and/or who for Medicare purposes wish to raise referrals for specialist services and requests for pathology or diagnostic imaging services, may apply *in writing* to Medicare Australia for a Medicare provider number for the locations where these services/referrals/requests will be provided. The form may be downloaded from <a href="https://www.medicareaustralia.gov.au">www.medicareaustralia.gov.au</a>

For Medicare purposes, an account/receipt issued by a practitioner must include the practitioner's name and *either* the provider number for the location where the service was provided *or* the address where the services were provided.

Medicare provider number information is released in accord with the secrecy provisions of the *Health Insurance Act 1973* (section 130) to authorized external organizations including private health insurers, the Department of Veterans' Affairs and the Department of Health and Ageing.

When a practitioner ceases to practice at a given location they must inform Medicare promptly. Failure to do so can lead to the misdirection of Medicare cheques and Medicare information.

Practitioners at practices participating in the Practice Incentives Program (PIP) should use a provider number linked to that practice. Under PIP, only services rendered by a practitioner whose provider number is linked to the PIP will be considered for PIP payments.

#### G.2.3. LOCUM TENENS

Where a locum tenens will be in a practice for more than two weeks or in a practice for less than two weeks but on a regular basis, the locum should apply for a provider number for the relevant location. If the locum will be in a practice for less than two weeks and will not be returning there, they should contact Medicare Australia (provider liaison  $-132\ 150$ ) to discuss their options (for example, use one of the locum's other provider numbers).

A locum must use the provider number allocated to the location if

- they are an approved general practice or specialist trainee with a provider number issued for an approved training placement; or
- they are associated with an approved rural placement under Section 3GA of the Health Insurance Act 1973; or
- they have access to Medicare benefits as a result of the issue of an exemption under section 19AB of the *Health Insurance Act 1973* (i.e. they have access to Medicare benefits at specific practice locations); or
- they will be at a practice which is participating in the Practice Incentives Program; or
- they are associated with a placement on the MedicarePlus for Other Medical Practitioners (OMPs) program, the After Hours OMPs program, the Rural OMPs program or Outer Metropolitan OMPs program.

# G.2.4. OVERSEAS TRAINED DOCTOR

#### Ten year moratorium

Section 19AB of the *Health Insurance Act 1973* states that services provided by overseas trained doctors (including New Zealand trained doctors) and former overseas medical students trained in Australia, will not attract Medicare benefits for 10 years from *either* 

- their date of registration as a medical practitioner for the purposes of the *Health Insurance Act 1973*; or
- their date of permanent residency (the reference date from will vary from care to case).

#### Exclusions - Practitioners who before 1 January 1997 had

- registered with a State or Territory medical board and retained a continuing right to remain in Australia; or
- lodged a valid application with the Australian Medical Council (AMC) to undertake examinations whose successful completion would normally entitle the candidate to become a medical practitioner.

The Minister of Health and Ageing may grant an overseas trained doctor (OTD) or occupational trainee (OT) an exemption to the requirements of the ten year moratorium, with or without conditions. When applying for a Medicare provider number, the OTD or OT must

- demonstrate that they need a provider number and that their employer supports their request; and
- provide the following documentation:
  - o Australian medical registration papers; and
  - oa copy of their personal details in their passport and all Australian visas and entry stamps; and
  - oa letter from the employer stating why the person requires a Medicare provider number and/or prescriber number

is required; and oa copy of the employment contract.

#### G.2.5. ADDRESSES OF MEDICARE AUSTRALIA, SCHEDULE INTERPRETATION AND CHANGES TO PROVIDER DETAILS

**QUEENSLAND** 

State Headquarters

143 Turbot Street BRISBANE QLD 4000

242 Liverpool Street

**HOBART TAS 7000** 

**TASMANIA** 

Medicare Australia, GPO Box 9822,

in the Capital City in each State

Phone: 132-150 for all States and Territories (local call cost)

NEW SOUTH WALES
130 George Street
PARRAMATTA NSW 2165
System of the street of the stre

SOUTH AUSTRALIA
State Headquarters

MELBOURNE VIC 3000

WESTERN AUSTRALIA
State Headquarters

209 Greenhill Road Bank West Tower
EASTWOOD SA 5063 108 St. George's Terrace
PERTH WA 6000

NORTHERN TERRITORY AUSTRALIAN CAPITAL TERRITORY

As per South Australia 134 Reed Street

TUGGERANONG ACT 2901

**Schedule Interpretations** 

The day-to-day administration and payment of benefits under the Medicare arrangements is the responsibility of Medicare Australia. Inquiries concerning matters of interpretation of Schedule items should be directed to Medicare Australia and not to the Department of Health and Ageing. The following telephone numbers have been reserved by Medicare Australia exclusively for inquiries relating to the Schedule:

NSW - 02 9895 3346 WA - 08 9214 8488 VIC - 03 9605 7964 TAS - 03 6215 5650 QLD - 07 3004 5450 ACT - 02 6124 6362

SA - 08 8274 9788 NT - use South Australia number

**Changes to Provider Details** 

It is important that Medicare Australia be notified promptly of changes to practice addresses to ensure correct provider details for each practice location. Changes to practice address details can be made in writing to the Medicare Australia office, listed above, in the State of the practice location.

# G.3.1. PATIENT ELIGIBILITY FOR MEDICARE

An "eligible person" is a person who resides permanently in Australia. This includes New Zealand citizens and holders of permanent residence visas. Applicants for permanent residence may also be eligible persons, depending on circumstances. Eligible persons must enrol with Medicare before they can receive Medicare benefits.

Medicare covers services provided only in Australia. It does not refund treatment or evacuation expenses overseas.

# G.3.2. MEDICARE CARDS

The **green** Medicare card is for people permanently in Australia. Cards may be issued for individuals or families.

The **blue** Medicare card bearing the words "INTERIM CARD" is for people who have applied for permanent residence.

Visitors from countries with which Australia has a Reciprocal Health Care Agreement receive a card bearing the words "RECIPROCAL HEALTH CARE"

#### G.3.3. VISITORS TO AUSTRALIA AND TEMPORARY RESIDENTS

Visitors and temporary residents in Australia are not eligible for Medicare and should therefore have adequate private health insurance.

#### G.3.4. RECIPROCAL HEALTH CARE AGREEMENTS

Australia has Reciprocal Health Care Agreements with New Zealand, Ireland, the United Kingdom, the Netherlands, Sweden, Finland, Norway, Italy, Malta and Belgium.

Visitors from these countries are entitled to medically necessary treatment while they are in Australia, comprising public hospital care (as public patients), Medicare benefits and drugs under the Pharmaceutical Benefits Scheme (PBS). Visitors must enrol with Medicare Australia to receive benefits. A passport is sufficient for public hospital care and PBS drugs.

#### **Exceptions:**

- Visitors from Ireland and New Zealand are entitle to public hospital care and PBS drugs, and should present their passports before treatment as they are not issued with Medicare careds.
- Visitors from Italy and Malta are covered for a period of six months only.

The Agreements do not cover treatment as a private patient in a public or private hospital. People visiting Australia for the purpose of receiving treatment are not covered.

#### **G.4.1. GENERAL PRACTICE**

Some MBS items may only be used by general practitioners. For MBS purposes a general practitioner is a medical practitioner who is

- (i) vocationally registered under section 3F of the *Health Insurance Act 1973* (see General Explanatory Note below); or
- (ii) a Fellow of the Royal Australian College of General Practitioners (FRACGP), who participates in, and meets the requirements for the RACGP Quality Assurance and Continuing Medical Education Program; or
- (iii) a Fellow of the Australian College of Rural and Remote Medicine (FACRRM) who participates in, and meets the requirements for the ACRRM Quality Assurance and Continuing Medical Education Program; or
- (iv) is undertaking an approved general practice placement in a training program for *either* the award of FRACGP *or* a training program recognised by the RACGP being of an equivalent standard; or
- (v) is undertaking an approved general practice placement in a training program for *either* the award of FACRRM *or* a training program recognised by ACRRM as being of an equivalent standard.

A medical practitioner seeking recognition as an FRACGP should apply to Medicare Australia, having completed an application form available from Medicare Australia's website. A general practice trainee should apply to General Practice Education and Training Limited (GPET) for a general practitioner trainee placement. GPET will advise Medicare Australia when a placement is approved. General practitioner trainees need to apply for a provider number using the appropriate provider number application form available on Medicare Australia's website.

# Vocational recognition of general practitioners

The only qualifications leading to vocational recognition are FRACGP and FACRRM. The criteria for recognition as a GP are:

- certification by the RACGP that the practitioner
  - o is a Fellow of the RACGP; and
  - o practice is, or will be within 28 days, predominantly in general practice; and
  - o has met the minimum requirements of the RACGP for taking part in continuing medical education and quality assurance programs.
- certification by the General Practice Recognition Eligibility Committee (GPREC) that the practitioner
  is a Fellow of the RACGP; and
  practice is, or will be within 28, predominantly in general practice; and
  has met minimum requirements of the RACGP for taking part in continuing medical education and quality
  assurance programs.
- certification by ACRRM that the practitioner is a Fellow of ACRRM; and

has met the minimum requirements of the ACRRM for taking part in continuing medical education and quality assurance programs.

In assessing whether a practitioner's medical practice is predominantly in general practice, the practitioner must have at least 50% of clinical time and services claimed against Medicare. Regard will also be given as to whether the practitioner provides a comprehensive primary medical service, including treating a wide range of patients and conditions using a variety of accepted medical skills and techniques, providing services away from the practitioner's surgery on request, for example, home visits and making appropriate provision for the practitioner's patients to have access to after hours medical care.

Further information on eligibility for recognition should be directed to:

Program Relations Officer, RACGP

Tel: (03) 8699 0494 Email at: gacpd@racgp.org.au

Secretary, General Practice Recognition Eligibility Committee:

Tel: (02) 6124 6753 Email at co.medicare.eligibility@medicareaustralia.gov.au

Executive Assistant, ACRRM:

Tel: (07) 3105 8200 Email at acrrm@acrrm.org.au

# How to apply for vocational recognition

Medical practitioners seeking vocational recognition should apply to Medicare Australia using the approved Application Form available on the Medicare Australia website: <a href="www.medicareaustralia.gov.au">www.medicareaustralia.gov.au</a>. Applicants should forward their applications, as appropriate, to

Chief Executive Officer

The Royal Australian College of General Practitioners

College House

1 Palmerston Crescent

**SOUTH MELBOURNE VIC 3205** 

Chief Executive Officer Australian College of Rural and Remote Medicine GPO Box 2507 BRISBANE QLD 4001

Secretary

The General Practice Recognition Eligibility Committee Medicare Australia PO Box 1001 TUGGERANONG ACT 2901

The relevant body will forward the application together with its certification of eligibility to the Medicare Australia CEO for processing.

Continued vocational recognition is dependent upon:

the practitioner's practice continuing to be predominantly in general practice (for medical practitioners in the Register only); and

the practitioner continuing to meet minimum requirements for participation in continuing professional development programs approved by the RACGP or the ACRRM.

Further information on continuing medical education and quality assurance requirements should be directed to the RACGP or the ACRRM depending on the college through which the practitioner is pursuing, or is intending to pursue, continuing medical education.

Medical practitioners refused certification by the RACGP, the ACRRM or GPREC may appeal in writing to the General Practice Recognition Appeal Committee (GPRAC), Medicare Australia, PO Box 1001, Tuggeranong, ACT, 2901.

# Removal of vocational recognition status

A medical practitioner may at any time request Medicare Australia to remove their name from the Vocational Register of General Practitioners.

Vocational recognition status can also be revoked if the RACGP, the ACRRM or GPREC certifies to Medicare Australia that it is no longer satisfied that the practitioner should remain vocationally recognised. Appeals of the decision to revoke vocational recognition may be made in writing to GPRAC, at the above address.

A practitioner whose name has been removed from the register, or whose determination has been revoked for any reason must make a formal application to re-register, or for a new determination.

#### G.5.1. RECOGNITION AS A SPECIALIST OR CONSULTANT PHYSICIAN

A medical practitioner who:

is registered as a specialist under State or Territory law; or

holds a fellowship of a specified specialist College and has obtained, after successfully completing an appropriate course of study, a relevant qualification from a relevant College

and has formally applied and paid the prescribed fee, may be recognised by the Minister as a specialist or consultant physician for the purposes of the *Health Insurance Act 1973*.

A relevant specialist College may also give Medicare Australia's Chief Executive Officer a written notice stating that a medical practitioner meets the criteria for recognition.

A medical practitioner who is training for a fellowship of a specified specialist College and is undertaking training placements in a private hospital or in general practice, may provide services which attract Medicare rebates. Specialist trainees should consult the information available at <a href="https://www.medicareaustralia.gov.au">www.medicareaustralia.gov.au</a>.

Once the practitioner is recognised as a specialist or consultant physician for the purposes of the *Health Insurance Act 1973*, Medicare benefits will be payable at the appropriate higher rate for services rendered in the relevant speciality, provided the patient has been appropriately referred to them.

Further information about applying for recognition is available at www.medicareaustralia.gov.au.

#### G.5.2. EMERGENCY MEDICINE

A practitioner will be acting as an emergency medicine specialist when treating a patient within 30 minutes of the patient's presentation, and that patient is

- (a) at risk of serious morbidity or mortality requiring urgent assessment and resuscitation; or
- (b) suffering from suspected acute organ or system failure; or
- (c) suffering from an illness or injury where the viability or function of a body part or organ is acutely threatened; or
- (d) suffering from a drug overdose, toxic substance or toxin effect; or
- (e) experiencing severe psychiatric disturbance whereby the health of the patient or other people is at immediate risk; or
- (f) suffering acute severe pain where the viability or function of a body part or organ is suspected to be acutely threatened; or
- (g) suffering acute significant haemorrhage requiring urgent assessment and treatment; and
- (h) treated in, or via, a bona fide emergency department in a hospital.

Benefits are not payable where such services are rendered in the accident and emergency departments or outpatient departments of public hospitals.

# G.6.1. REFERRAL OF PATIENTS TO SPECIALISTS OR CONSULTANT PHYSICIANS

For certain services provided by specialists and consultant physicians, the Medicare benefit payable is dependent on acceptable evidence that the service has been provided following referral from another practitioner.

A reference to a referral in this Section does not refer to written requests made for pathology services or diagnostic imaging services.

# What is a Referral?

A "referral" is a request to a specialist or a consultant physician for investigation, opinion, treatment and/or management of a condition or problem of a patient or for the performance of a specific examination(s) or test(s).

Subject to the exceptions in the paragraph below, for a valid "referral" to take place

- (i) the referring practitioner must have undertaken a professional attendance with the patient and turned his or her mind to the patient's need for referral and have communicated relevant information about the patient to the specialist or consultant physician (this need not mean an attendance on the occasion of the referral);
- (ii) the instrument of referral must be in writing as a letter or note to a specialist or to a consultant physician and must be signed and dated by the referring practitioner; and
- (iii) the specialist or consultant physician to whom the patient is referred must have received the instrument of referral on or prior to the occasion of the professional service to which the referral relates.

The exceptions to the requirements in paragraph above are that

- (a) sub-paragraphs (i),(ii) and (iii) do not apply to
  - a pre-anaesthesia consultation by a specialist anaesthetist (items 16710-17625);
- (b) sub-paragraphs (ii) and (iii) do not apply to

- a referral generated during an episode of hospital treatment, for a privately insured service provided or arranged by that hospital, where the hospital records provide evidence of a referral (including the referring practitioner's signature); or
- an emergency where the referring practitioner or the specialist or the consultant physician was of the opinion that the service be rendered as quickly as possible; and
- (c) sub-paragraph (iii) does not apply to instances where a written referral was completed by a referring practitioner but was lost, stolen or destroyed.

#### **Examination by Specialist Anaesthetists**

A referral is not required in the case of pre-anaesthesia consultation items 17610-17625. However, for benefits to be payable at the specialist rate for consultations, other than pre-anaesthesia consultations by specialist anaesthetists (items 17640 - 17655) a referral is required.

#### Who can Refer?

The general practitioner is regarded as the primary source of referrals. Cross-referrals between specialists and/or consultant physicians should usually occur in consultation with the patient's general practitioner.

Referrals are to be made as follows:-

- (a) to a recognised consultant physician -
  - (i) by another medical practitioner; or
  - (ii) by an approved dental practitioner <sup>1</sup> (oral surgeon), where the referral arises out of a dental service;
- (b) to a recognised specialist -
  - (i) by another medical practitioner; or
  - (ii) by a registered dental practitioner <sup>2</sup>, where the referral arises out of a dental service; or
  - (iii) by a registered optometrist where the specialist is an ophthalmologist.
- See paragraph OB.1 for the definition of an approved dental practitioner.
- A registered dental practitioner is a dentist registered with the Dental Board of the State or Territory where s/he practices. A registered dental practitioner may or may not be an approved dental practitioner.

#### **Billing**

# Routine Referrals

In addition to providing the usual information required to be shown on accounts, receipts or assignment forms, specialists and consultant physicians must provide the following details (unless there are special circumstances as indicated in paragraph below):-

- (a) name and either practice address or provider number of the referring practitioner;
- (b) date of referral; and
- (c) period of referral (when other than for 12 months) expressed in months, eg "3", "6" or "18" months, or "indefinitely" should be shown.

# Special Circumstances

#### (i) Lost, stolen or destroyed referrals.

If a referral has been made but the letter or note of referral has been lost, stolen or destroyed, benefits will be payable at the referred rate if the account, receipt or the assignment form shows the name of the referring medical practitioner, the practice address or provider number of the referring practitioner (if either of these are known to the consultant physician or specialist) and the words 'Lost referral'. This provision only applies to the initial attendance. For subsequent attendances to attract Medicare benefits at the referred rate a duplicate or replacement letter of referral must be obtained by the specialist or the consultant physician.

#### (ii) Emergencies

If the referral occurred in an emergency, benefit will be payable at the referred rate if the account, receipt or assignment form is endorsed 'Emergency referral'. This provision only applies to the initial attendance. For subsequent attendances to attract Medicare benefits at the referred rate the specialist/consultant physician must obtain a letter of referral.

# (iii) Hospital referrals.

Private Patients - Where a referral is generated during an episode of hospital treatment for a privately insured service provided or arranged by that hospital, benefits will be payable at the referred rate if the account, receipt or assignment form is endorsed 'Referral within (name of hospital)' and the patient's hospital records show evidence of the referral (including the referring practitioner's signature). However, in other instances where a medical practitioner within a hospital is involved in referring a patient (e.g. to a specialist or a consultant physician in private rooms) the normal referral arrangements apply, including the requirement for a referral letter or note and its retention by the specialist or the consultant physician billing for the service.

#### **Public Hospital Patients**

Under the 2003-2008 Australian Health Care Agreements, State and Territory Governments were responsible for the provision of public hospital services to eligible persons in accordance with the terms and conditions of the Agreements. On expiry of the Agreements on 30 June 2008, the Minister for Health and Ageing made a series of determinations after an amendment to the Health Care (Appropriation) Act 1998. These determinations, known as 2008-09 Health Care Determinations, effectively rolled over the terms and conditions of the 2003-08 Agreements to 30 June 2009.

#### Bulk Billing

Bulk billing assignment forms should show the same information as detailed above. However, faster processing of the claim will be facilitated where the provider number (rather than the practice address) of the referring practitioner is shown.

#### Period for which Referral is Valid

The referral is valid for the period specified in the referral which is taken to commence on the date of the specialist's or consultant physician's first service covered by that referral.

# Specialist Referrals

Where a referral originates from a specialist or a consultant physician, the referral is valid for 3 months, except where the referred patient is an admitted patient. For admitted patients, the referral is valid for 3 months or the duration of the admission whichever is the longer.

As it is expected that the patient's general practitioner will be kept informed of the patient's progress, a referral from a specialist or a consultant physician must include the name of the patient's general practitioners and/or practice. Where a patient is unable or unwilling to nominate a general practitioner or practice this must be stated in the referral.

#### Referrals by other Practitioners

Where the referral originates from a practitioner other than those listed in *Specialist Referrals*, the referral is valid for a period of 12 months, unless the referring practitioner indicates that the referral is for a period more or less than 12 months (eg. 3, 6 or 18 months or valid indefinitely). Referrals for longer than 12 months should only be used where the patient's clinical condition requires continuing care and management of a specialist or a consultant physician for a specific condition or specific conditions.

#### **Definition of a Single Course of Treatment**

A single course of treatment involves an initial attendance by a specialist or consultant physician and the continuing management/treatment up to the stage where the patient is referred back to the care of the referring practitioner. It also includes any subsequent review of the patient's condition by the specialist or the consultant physician that may be necessary. Such a review may be initiated by either the referring practitioner or the specialist/consultant physician.

The presentation of an unrelated illness, requiring the referral of the patient to the specialist's or the consultant physician's care would initiate a new course of treatment in which case a new referral would be required.

The receipt by a specialist or consultant physician of a new referral following the expiration of a previous referral for the same condition(s) does not necessarily indicate the commencement of a new course of treatment involving the itemisation of an initial consultation. In the continuing management/treatment situation the new referral is to facilitate the payment of benefits at the specialist or the consultant physician referred rates rather than the unreferred rates.

However, where the referring practitioner:-

- (a) deems it necessary for the patient's condition to be reviewed; and
- (b) the patient is seen by the specialist or the consultant physician outside the currency of the last referral; and
- (c) the patient was last seen by the specialist or the consultant physician more than 9 months earlier

the attendance following the new referral initiates a new course of treatment for which Medicare benefit would be payable at the initial consultation rates.

#### **Retention of Referral Letters**

The prima facie evidence that a valid referral exists is the provision of the referral particulars on the specialist's or the consultant physician's account.

A specialist or a consultant physician is required to retain the instrument of referral (and a hospital is required to retain the patient's hospital records which show evidence of a referral) for 18 months from the date the service was rendered.

A specialist or a consultant physician is required, if requested by the Managing Director of Medicare Australia, to produce to a Medical Adviser, who is an officer of Medicare Australia, the instrument of referral within seven days after the request is received. Where the referral originates in an emergency situation or in a hospital, the specialist or consultant physician is required to produce such information as is in his or her possession or control relating to whether the patient was so treated.

#### Attendance for Issuing of a Referral

Medicare benefit is attracted for an attendance on a patient even where the attendance is solely for the purpose of issuing a referral letter or note. However, if a medical practitioner issues a referral without an attendance on the patient, no benefit is payable for any charge raised for issuing the referral.

#### **Locum-tenens Arrangements**

It should be noted that where a non-specialist medical practitioner acts as a locum-tenens for a specialist or consultant physician, or where a specialist acts as a locum-tenens for a consultant physician, Medicare benefit is only payable at the level appropriate for the particular locum-tenens, eg, general practitioner level for a general practitioner locum-tenens and specialist level for a referred service rendered by a specialist locum tenens.

Medicare benefits are not payable where a practitioner is not eligible to provide services attracting Medicare benefits acts as a locum-tenens for any practitioner who is eligible to provide services attracting Medicare benefits.

Fresh referrals are not required for locum-tenens acting according to accepted medical practice for the principal of a practice ie referrals to the latter are accepted as applying to the former and benefit is not payable at the initial attendance rate for an attendance by a locum-tenens if the principal has already performed an initial attendance in respect of the particular instrument of referral.

#### Self Referral

Medical practitioners may refer themselves to consultant physicians and specialists and Medicare benefits are payable at referred rates.

# **Referrals by Dentists or Optometrists**

For Medicare benefit purposes, a referral may be made to

- (i) a recognised specialist:
  - (a) by a registered dental practitioner, where the referral arises from a dental service; or
  - (b) by a registered optometrist where the specialist is an ophthalmologist; or
- (ii) a consultant physician, by an approved dental practitioner (oral surgeon), where the referral arises out of a dental service.

In any other circumstances (i.e. a referral to a consultant physician by a dentist, other than an approved oral surgeon, or an optometrist, or a referral by an optometrist to a specialist other than a specialist ophthalmologist), it is <u>not</u> a valid referral. Any resulting consultant physician or specialist attendances will attract Medicare benefits at unreferred rates.

Registered dentists and registered optometrists may refer themselves to specialists in accordance with the criteria above, and Medicare benefits are payable at the levels which apply to their referred patients.

# G.7.1. BILLING PROCEDURES

# **Itemised Accounts**

Where the doctor bills the patient for medical services rendered, the patient needs a properly itemised account/receipt to claim Medicare benefits.

Under the provisions of the *Health Insurance Act* 1973 and *Regulations*, a Medicare benefit is not payable for a professional service unless it is recorded on the account setting out the fee for the service or on the receipt for the fee in respect of the service, the following particulars

(i) patient's name;

the date the professional service was rendered;

the amount charged for the service;

the total amount paid in respect of the service;

any amount outstanding in respect of the service;

- (vi) for professional services rendered to a patient as part of a privately insured episode of hospital treatment; an asterisk '\*' directly after an item number where used; or a description of the professional service sufficient to identify the item that relates to that service, preceded by the word 'admitted patient';
- (vii) for professional services rendered as part of a privately insured episode of hospital-substitute treatment and the patient who receives the treatment chooses to receive a benefit from a private health insurer, the words 'hospital-substitute treatment' directly after an item number where used; or a description of the professional service sufficient to identify the item that relates to that service, preceded by the words 'hospital-substitute treatment';
- (viii) the name and practice address or name and provider number of the practitioner who actually rendered the service; (where the practitioner has more than one practice location recorded with

Medicare Australia, the provider number used should be that which is applicable to the practice location at or from which the service was given);

- (ix) the name and practice address or name and provider number of the practitioner claiming or receiving payment of benefits, or assignment of benefit:-
  - for services in Groups A1 to A14, D1, T1, T4 to T9 of the General Medical Services, Groups O1 to O7 (Oral and Maxillofacial services), and Group P9 of Pathology where the person claiming payment is NOT the person who rendered the service;
    - for services in Groups D2, T2, T3, I2, to I5 for every service;
- (x) if the service was a Specified Simple Basic Pathology Test (listed in Category 6 Pathology, Group P9 of the Schedule) that was determined necessary by a practitioner who is another member of the same group medical practice, the surname and initials of that other practitioner;
- (xi) where a practitioner has attended the patient on more than one occasion on the same day and on each occasion rendered a professional service to which an item in Category 1 of the Medicare Benefits Schedule relates (i.e. professional attendances), the time at which each such attendance commenced; and
- where the professional service was rendered by a consultant physician or a specialist in the practice of his/her speciality to a patient who has been referred:- (a) the name of the referring medical practitioner; (b) the address of the place of practice or provider number for that place of practice; (c) the date of the referral; and (d) the period of referral (where other than for 12 months) expressed in months, e.g. "3", "6" or "18" months, or "indefinitely".

**NOTE:** If the information required to be recorded on accounts, receipts or assignment of benefit forms is included by an employee of the practitioner, the practitioner claiming payment for the service bears responsibility for the accuracy and completeness of the information.

Practitioners should note that payment of claims could be delayed or disallowed where it is not possible from account details to clearly identify the service as one which qualifies for Medicare benefits, or the practitioner as a registered medical practitioner at the address the service was rendered. Practitioners are therefore encouraged to provide as much detail as possible on their accounts, including Medicare Benefits Schedule item number and provider number.

The *Private Health Insurance Act 2007* provides for the payment of private health insurance benefits for hospital treatment and general treatment. Hospital treatment is treatment that is intended to manage a disease, injury or condition that is provided to an insured person by a hospital or arranged with the direct involvement of a hospital. General treatment is treatment that is intended to manage or prevent a disease, injury or condition and is not hospital treatment. Hospital-substitute treatment is a sub-set of General Treatment and a direct substitute for an episode of hospital treatment. Health insurers can cover specific professional services as hospital-substitute treatment in accordance with the *Private Health Insurance (Health Insurance Business) Rules*.

# **Claiming of Benefits**

The patient, upon receipt of a doctor's account, has three courses open for paying the account and receiving benefits.

# **Paid Accounts**

The patient may pay the account and subsequently present the receipt at a Medicare customer service centre for assessment and payment of the Medicare benefit in cash.

In these circumstances, where a claimant personally attends a Medicare office to obtain a cash or EFT deposit for the payment of Medicare benefits, the claimant is not required to complete a Medicare Patient Claim Form (PC1).

A Medicare patient claim form (PC1) must be completed where the claimant is mailing his/her claim for a cheque or EFT payment of Medicare benefits or arranging for an agent to collect cash on the claimant's behalf at a Medicare office.

Alternatively a patient may lodge their claim electronically from the doctors' surgery using Medicare Australia's Online claiming.

Claims for professional services rendered as part of an episode of hospital-substitute treatment should be submitted to the health insurer in the first instance for the payment of private health insurance benefits. The insurer of the patient will forward the claim to Medicare Australia for the payment of Medicare benefits

# **Unpaid and Partially Paid Accounts**

Where the patient has not paid the account, the unpaid account may be presented to Medicare with a Medicare claim form. In this case Medicare will forward to the claimant a benefit cheque made payable to the doctor.

It will be the patient's responsibility to forward the cheque to the doctor and make arrangements for payment of the balance of

the account if any. "Pay doctor" cheques involving Medicare benefits, must (by law), not be sent direct to medical practitioners or to patients at a doctor's address (even when the claimant requests this). "Pay doctor" cheques are required to be forwarded to the claimant's last known address.

When issuing a receipt to a patient for an account that is being paid wholly or in part by a Medicare "pay doctor" cheque the medical practitioner should indicate on the receipt that a "Medicare" cheque for \$..... was included in the payment of the account.

Where a patient has reached the relevant extended Medicare safety net threshold, the Medicare benefit payable is the Medicare rebate for the service plus 80% of the out-of-pocket cost of the service (ie difference between the fee charged by the doctor and the Medicare rebate). The patient must pay at least 20% of the out-of-pocket cost of the account before extended Medicare safety net benefits become payable for the out-of-pocket cost. Medicare will apportion the benefit accordingly.

Claims for professional services rendered as part of an episode of hospital-substitute treatment should be submitted to the health insurer in the first instance for the payment of private health insurance benefits. The insurer of the patient will forward the claim to Medicare Australia for the payment of Medicare benefits.

# Assignment of Benefit (Direct – Billing) Arrangements

Under the Health Insurance Act an Assignment of Benefit (direct-billing) facility for professional services is available to all persons in Australia who are eligible for benefit under the Medicare program. This facility is NOT confined to pensioners or people in special need.

If a medical practitioner direct-bills, he/she undertakes to accept the relevant Medicare benefit as full payment for the service. Additional charges for that service (irrespective of the purpose or title of the charge) cannot be raised against the patient, with the exception of certain vaccines.

#### Under these arrangements:-

the patient's Medicare number must be quoted on all direct-bill assignment forms for that patient;

the assignment forms provided are loose leaf to enable the patient details to be imprinted from the Medicare Card:

the forms include information required by Regulations under Section 19(6) of the Health Insurance Act;

the doctor must cause the particulars relating to the professional service to be set out on the assignment form, before the patient signs the form and cause the patient to receive a copy of the form as soon as practicable after the patient signs it;

where a patient is unable to sign the assignment form, the signature of the patient's parent, guardian or other responsible person (other than the doctor, doctor's staff, hospital proprietor, hospital staff, residential aged care facility proprietor or residential aged care facility staff) is acceptable. The reason the patient is unable to sign should also be stated. In the absence of a "responsible person" the patient signature section should be left blank and in the section headed 'Practitioner's Use', an explanation should be given as to why the patient was unable to sign (e.g. unconscious, injured hand etc.) and this note should be signed or initialled by the doctor. If in the opinion of the practitioner the reason is of such a "sensitive" nature that revealing it would constitute an unacceptable breach of patient confidentiality or unduly embarrass or distress the recipient of the patient's copy of the assignment of benefits form, a concessional reason "due to medical condition" to signify that such a situation exists may be substituted for the actual reason. However, this should not be used routinely and in most cases it is expected that the reason given will be more specific.

Where the patient is direct-billed, an additional charge can **ONLY** be raised against the patient by the practitioner where the patient is provided with a vaccine/vaccines from the practitioner's own supply held on the practitioner's premises. This exemption only applies to general practitioners and other non-specialist practitioners in association with attendance items 3 to 96, 5000 to 5267 (inclusive) and item 10993 and only relates to vaccines that are not available to the patient free of charge through Commonwealth or State funding arrangements or available through the Pharmaceutical Benefits Scheme. The additional charge must only be to cover the supply of the vaccine.

# **Use of Medicare Cards in Direct Billing**

The Medicare card plays an important part in direct billing as it can be used to imprint the patient details (including Medicare number) on the assignment forms. A special Medicare imprinter is used for this purpose and is available free of charge, on request, from Medicare.

The patient details can, of course, be entered on the assignment forms by hand, but the use of a card to imprint patient details assists practitioners and ensures accuracy of information. The latter is essential to ensure that the processing of a claim by Medicare is expedited.

The Medicare card number must be quoted on assignment forms. If the number is not available, then the direct-billing facility should not be used. To do so would incur a risk that the patient may not be eligible and Medicare benefits not payable.

Where a patient presents without a Medicare card and indicates that he/she has been issued with a card but does not know the details, the practitioner may contact a Medicare telephone enquiry number to obtain the number.

It is important for the practitioner to check the eligibility of patients to Medicare benefits by reference to the card, as enrolees have entitlement limited to the date shown on the card and some enrolees, eg certain visitors to Australia, have restricted access to Medicare (see paragraphs 3.4 and 3.5).

# **Assignment of Benefit Forms**

To meet varying requirements the following types of stationery are available from Medicare Australia. Note that these are approved forms under the Health Insurance Act, and no other forms can be used to assign benefits without the approval of Medicare Australia.

- (1) Form DB2-GP. This form is designed for the use of optical scanning equipment and is used to assign benefits for General Practitioner Services other than requested pathology, specialist and optometrical services. It is loose leaf for imprinting and comprises a throw away cover sheet (after imprinting), a Medicare copy, a Practitioner copy and a Patient copy. There are 4 pre-printed items with provision for two other items. The form can also be used as an "offer to assign" when a request for pathology services is sent to an approved pathology practitioner and the patient does not attend the laboratory.
- (2) Form DB2-OP. This form is designed for the use of optical scanning equipment and is used to assign benefits for optometrical services. It is loose leaf to enable imprinting of patient details from the Medicare card and is similar in most respects to Form DB2-GP, except for content variations. This form may not be used as an offer to assign pathology services.
- (3) Form DB2-OT. This form is designed for the use of optical scanning equipment and is used to assign benefits for all specialist services. It is loose leaf to enable imprinting of patient details from the Medicare card and is similar in most respects to Form DB2-GP, except for content variations. There are no preprinted items on this form.
- (4) Form DB3. This is used to assign or offer to assign benefits for pathology tests rendered by approved pathology practitioners. It is loose leaf to enable imprinting of patient details from the Medicare card and is similar in most respects to Form DB2, except for content variations. The form may not be used for services other than pathology.
- (5) Form DB4. This is a continuous stationery version of the DB2, and has been designed for use on most office accounting machines.
- (6) Form DB5. This is a continuous stationery form for pathology services which can be used on most office machines. It cannot be used to assign benefits and must therefore be accompanied by an offer to assign (Form DB2, DB3 or DB4) or other form approved by Medicare Australia for that purpose.

# The Claim for Assigned Benefits (Form DB1N, DB1H)

Practitioners who accept assigned benefits must claim from Medicare using either Claim for Assigned Benefits form DB1N or DB1H. The DB1N form should be used where services are rendered to persons for treatment provided out of hospital or day hospital treatment. The DB1H form should be used where services are rendered to persons while hospital treatment is provided in a hospital or day hospital facility (other than public patients). Both forms have been designed to enable benefit for a claim to be directed to a practitioner other than the one who rendered the services. The facility is intended for use in situations such as where a short term locum is acting on behalf of the principal doctor and setting the locum up with a provider number and pay-group link for the principal doctor's practice is impractical. Practitioners should note that this facility cannot be used to generate payments to or through a person who does not have a provider number.

Each claim form must be accompanied by the assignment forms to which the claim relates.

The DB1N and DB1H are also loose leaf to enable imprinting of practitioner details using the special Medicare imprinter. For this purpose, practitioner cards, showing the practitioner's name, practice address and provider number are available from Medicare on request.

# Direct-Bill Stationery (Forms DB6Ba & DB6Bb)

Medical practitioners wishing to direct-bill may obtain information on direct-bill stationery by telephoning 132150.

- Form DB6Ba. This form is used to order larger stocks of forms DB3, DB4 and DB5 (and where a practitioner uses these forms, DB1N and DB1H), kits for optical scanning stationery (which comprises DB2's (GP, OP and OT)), DB1's pre addressed envelopes and an instruction sheet for the use of direct-bill scanning stationery.
- Form DB6Bb. This form is used to order stocks of forms and additional products (including Medicare Safety Net forms and promotional material). These forms are available from Medicare.

## Time Limits Applicable to Lodgement of Claims for Assigned Benefits

A time limit of two years applies to the lodgement of claims with Medicare under the direct-billing (assignment of benefits) arrangements. This means that Medicare benefits are not payable for any service where the service was rendered more than two years earlier than the date the claim was lodged with Medicare.

Provision exists whereby in certain circumstances (eg hardship cases, third party workers' compensation cases), the Minister may waive the time limits. Special forms for this purpose are available, if required, from the processing centre to which assigned claims are directed.

#### G.8.1. Provision for review of individual health professionals

The Professional Services Review (PSR) reviews and investigates service provision by health practitioners to determine if they have engaged in inappropriate practice when rendering or initiating Medicare services, or when prescribing or dispensing under the PBS.

Section 82 of the *Health Insurance Act 1973* defines inappropriate practice as conduct that is such that a PSR Committee could reasonably conclude that it would be unacceptable to the general body of the members of the profession in which the practitioner was practicing when they rendered or initiated the services under review. It is also an offence under Section 82 for a person or officer of a body corporate to knowingly, recklessly or negligently cause or permit a practitioner employed by the person to engage in such conduct.

Medicare Australia monitors health practitioners' claiming patterns. Where Medicare Australia detects an anomaly, it may request the Director of PSR to review the practitioner's service provision. On receiving the request, the Director must decide whether to a conduct a review and in which manner the review will be conducted. The Director is authorized to require that documents and information be provided.

Following a review, the Director must:

decide to take no further action; or

enter into an agreement with the person under review (which must then be ratified by an independent Determining Authority); or

refer the matter to a PSR Committee.

A PSR Committee normally comprises three medically qualified members, two of whom must be members of the same profession as the practitioner under review. However, up to two additional Committee members may be appointed to provide wider range of clinical expertise.

The Committee is authorized to:

investigate any aspect of the provision of the referred services, and without being limited by the reasons given in the review request or by a Director's report following the review;

hold hearings and require the person under review to attend and give evidence;

require the production of documents (including clinical notes).

The methods available to a PSR Committee to investigate and quantify inappropriate practice are specified in legislation:

(a) Patterns of Services - The Health Insurance (Professional Services Review) Regulations 1999 specify that when a general practitioner or other medical practitioner reaches or exceeds 80 or more attendances on each of 20 or more days in a 12-month period, they are deemed to have practiced inappropriately.

A professional attendance means a service of a kind mentioned in group A1, A2, A5, A6, A7, A9, A11, A13, A14, A15, A16, A17, A18, A19, A20, A21, A22 or A23 of Part 3 of the General Medical Services Table.

If the practitioner can satisfy the PSR Committee that their pattern of service was as a result of exceptional circumstances, the quantum of inappropriate practice is reduce accordingly. Exceptional circumstances include, but are not limited to, those set out in the *Regulations*. These include:

an unusual occurrence;

the absence of other medical services for the practitioner's patients (having regard to the practice location); and

the characteristics of the patients.

- **Sampling** A PSR Committee may use statistically valid methods to sample the clinical or practice records.
- **Generic findings** If a PSR Committee cannot use patterns of service or sampling (for example, there are insufficient medical records), it can make a 'generic' finding of inappropriate practice.

#### **Additional Information**

A PSR Committee may not make a finding of inappropriate practice unless it has given the person under review notice of its intention to review them, the reasons for its findings, and an opportunity to respond. In reaching their decision, a PSR Committee is required to consider whether or not the practitioner has kept adequate and contemporaneous patient records (See general explanatory note G15.1 for more information on adequate and contemporaneous patient records).

The practitioner under review is permitted to make submissions to the PSR Committee before key decisions or a final report is made.

If a PSR Committee finds that the person under review has engaged in inappropriate practice, the findings will be reported to the Determining Authority to decide what action should be taken:

a reprimand;

counselling;

repayment of Medicare benefits; and/or

complete or partial disqualification from Medicare benefit arrangements for up to three years.

Further information is available from the PSR website - www.psr.gov.au

#### G.8.2. MEDICARE PARTICIPATION REVIEW COMMITTEE

The Medicare Participation Review Committee determines what administrative action should be taken against a practitioner who:

has been successfully prosecuted for relevant criminal offences;

has breached an Approved Pathology Practitioner undertaking:

has engaged in prohibited diagnostic imaging practices; or

has been found to have engaged in inappropriate practice under the Professional Services Review scheme and has received Final Determinations on two (or more) occasions.

The Committee can take no further action, counsel or reprimand the practitioner, or determine that the practitioner be disqualified from Medicare for a particular period or in relation to particular services for up to five years.

Medicare benefits are not payable in respect of services rendered by a practitioner who has been fully disqualified, or partly disqualified in relation to relevant services under the *Health Insurance Act 1973* (Section 19B applies).

# G.8.3. REFERRAL OF PROFESSIONAL ISSUES TO REGULATORY AND OTHER BODIES

The Health Insurance Act 1973 provides for the following referral, to an appropriate regulatory body:

a significant threat to a person's life or health, when caused or is being caused or is likely to be caused by the conduct of the practitioner under review; or

a statement of concerns of non-compliance by a practitioner with 'professional standards'.

# G.8.4. MEDICARE BENEFITS CONSULTATIVE COMMITTEE

The Medicare Benefits Consultative Committee (MBCC) is an informal consultative forum established by agreement between the Department of Health and Ageing and the Australian Medical Association (AMA) to facilitate discussion on reviews of the Medicare Benefits Schedule (MBS). (Note that reviews of the Diagnostic Imaging and Pathology Services are conducted under other arrangements.) Representation is drawn from the Department of Health and Ageing, Medicare Australia, the AMA and relevant craft groups of the medical profession.

The major function of the consultative process is to review particular services or groups of services within the Schedule, including consideration of new items and appropriate fee levels, to ensure that the Schedule reflects and encourages appropriate clinical practice.

It is Government policy that reviews of Schedule items conducted under the auspices of the MBCC will be on a **cost neutral basis**, except for genuinely new items where consideration will be given to providing additional funding.

# **Proposals for listing of new procedures**

A specific item for a new procedure is not included in the Schedule until the safety, efficacy and cost effectiveness of the procedure have been established. Through a government initiative to strengthen the evidence base of the Schedule, the Medicare Services Advisory Committee (MSAC) has been established to advise the Minister for Health and Ageing on the strength of evidence pertaining to new and emerging medical technologies and procedures in relation to their safety, effectiveness and cost effectiveness, and under what circumstances public funding should be supported for these services.

MSAC's activities complement the MBCC process. Accordingly, applications for the inclusion of new services in the MBS should be referred to MSAC for independent evaluation. The MSAC application process differs from the requirements for

submissions to MBCC in that applications for evaluation of new procedures are accepted from individuals and medical industry, as well as the medical profession.

Following approval by the Minister of an MSAC recommendation for public funding of a new procedure, an appropriate MBS listing for the service will be negotiated through the MBCC process.

#### Proposals for revised or new item descriptors

Individual practitioners seeking changes to the MBS should seek the support of their relevant craft group or association which can pursue the matter on their behalf through the AMA to the Medicare Benefits Branch of the Department.

An MBCC submission has the capacity to impact significantly on government outlays and must provide information to allow informed decisions to be made. While this can often be seen as bureaucratic to the profession, it is a necessary part of the accountability process for public funds.

While the complexity of information provided will reflect the extent of the review being requested, submissions for amendment to items of service already listed in the MBS should generally include details as listed below.

While reviews, in the main, relate to therapeutic procedures, the Schedule items covering diagnostic and non-procedural therapeutic items on the Schedule may also require review from time to time.

# **Requirements for submissions**

The rationale for the change - For example, the change may be a result of developments in medical practice.

An outline of surgical procedures to be covered - Advice should include a description of the procedure, procedural times, and duration and complexity of aftercare required.

Supporting evidence of the safety and efficacy of procedures - Relevant journal or review articles, or literature references, should be attached. This will assist in assessing whether a particular procedure may need to be evaluated by MSAC. Identification of approval by relevant regulatory authorities where relevant must be included.

Revised item descriptors - Suggestions for new/revised descriptors should provide an accurate description of the service covered. Definitions such as 'wide' or 'deep', 'minor' or 'major, 'short' or 'long' etc. should be avoided. Necessary restrictions between the new and existing items must be identified. Relevant clinical standards or additional specialist qualification must be identified.

Advice as to whether surgical assistance for a procedure is warranted - The justification for a surgical assistant should be included.

An estimate of annual utilisation of the proposed new/revised item - This should be based on expected or actual assessment of utilisation of the new item.

A proposed fee (if a revised fee is being considered) - The derivation of the fee should be explained, eg. based on costing data or fee relativity to existing items. Any offsets should be identified, eg. other items that would not be claimed if the new/revised item was introduced.

An outline of consultations already undertaken with other relevant craft groups.

Many areas of the Schedule are utilised by more than one craft group, and the MBCC process is designed to ensure that all relevant groups are involved in the consultative process.

Any consultation that has taken place should be outlined, and if possible, a statement indicating the level of agreement to the proposal among the relevant craft groups should be provided.

# G.8.5. MEDICAL SERVICES ADVISORY COMMITTEE

The Medical Services Advisory Committee (MSAC) advises the Minister on the strength of evidence relating to the safety, effectiveness and cost effectiveness of new and emerging medical services and technologies and under what circumstances public funding, including listing on the MBS, should be supported.

MSAC members are appointed by the Minister and include specialist practitioners, general practitioners, health economists, a health consumer representative, health planning and administration experts and epidemiologists.

For more information on the MSAC refer to their website – <a href="www.msac.gov.au">www.msac.gov.au</a> or email on <a href="msac.secretariat@health.gov.au">msac.secretariat@health.gov.au</a> or by phoning the MSAC secretariat on (02) 6289 6811.

# G.8.6. PATHOLOGY SERVICES TABLE COMMITTEE

This Pathology Services Table Committee comprises six representatives from the interested professions and six from the Australian Government. Its primary role is to advise the Minister on the need for changes to the structure and content of the Pathology Services Table (except new medical services and technologies) including the level of fees.

#### G.8.7. MEDICARE CLAIMS REVIEW PANEL

There are MBS items which make the payment of Medicare benefits dependent on a 'demonstrated' clinical need. Services requiring prior approval are those covered by items 11222, 11225, 12207, 12215, 12217, 14124, 21965, 21997, 30214, 32501, 42771, 42783, 42786, 42789, 42792, 45019, 45020, 45528, 45557, 45558, 45559, 45585, 45586, 45588, 45639, 50125.

Claims for benefits for these services should be lodged with Medicare Australia for referral to the National Office of Medicare Australia for assessment by the Medicare Claims Review Panel (MCRP) and must be accompanied by sufficient clinical and/or photographic evidence to enable Medicare Australia to determine the eligibility of the service for the payment of benefits.

Practitioners may also apply to Medicare Australia for prospective approval for proposed surgery.

Applications for approval should be addressed to:

The MCRP Officer PO Box 1001 Tuggeranong ACT 2901

#### G.9.1. PENALTIES AND LIABILITIES

Penalties of up to \$10,000 or imprisonment for up to five years, or both, may be imposed on any person who makes a statement (oral or written) or who issues or presents a document that is false or misleading in a material particular and which is capable of being used with a claim for benefits. In addition, any practitioner who is found guilty of such offences by a court shall be subject to examination by a Medicare Participation Review Committee and may be counselled or reprimanded or may have services wholly or partially disqualified from the Medicare benefit arrangements.

A penalty of up to \$1,000 or imprisonment for up to three months, or both, may be imposed on any person who obtains a patient's signature on a direct-billing form without the obligatory details having been entered on the form before the person signs, or who fails to cause a patient to be given a copy of the completed form.

#### G.10.1. SCHEDULE FEES AND MEDICARE BENEFITS

Medicare benefits are based on fees determined for each medical service. The fee is referred to in these notes as the "Schedule fee". The fee for any item listed in the MBS is that which is regarded as being reasonable on average for that service having regard to usual and reasonable variations in the time involved in performing the service on different occasions and to reasonable ranges of complexity and technical difficulty encountered.

In some cases two levels of fees are applied to the same service in General Medical Services, with each level of fee being allocated a separate item number. The item identified by the letter "S" applies in the case where the procedure has been rendered by a recognised specialist in the practice of his or her speciality and the patient has been referred. The item identified by the letter "G" applies in any other circumstances.

As a general rule Schedule fees are adjusted on an annual basis, usually in November.

The Schedule fee and Medicare benefit levels for the medical services contained in the MBS are located with the item descriptions. Where appropriate, the calculated benefit has been rounded to the nearest higher 5 cents. However, in no circumstances will the Medicare benefit payable exceed the fee actually charged.

There are presently three levels of Medicare benefit payable:

#### 75% of the Schedule fee:

for professional services rendered to a privately insured patient as part of an episode of hospital treatment (other than public patients). Medical practitioners must indicate on their accounts if a medical service is rendered in these circumstances by placing an asterisk '\*' directly after an item number where used; or a description of the professional service, preceded by the word 'patient';

for professional services rendered as part of an episode of hospital-substitute treatment, and the patient who receives the treatment chooses to receive a benefit from a private health insurer. Medical practitioners must indicate on their accounts if a medical service is rendered in these circumstances by placing the words 'hospital-substitute treatment' directly after an item number where used; or a description of the professional service, preceded by the words 'hospital-substitute treatment'.

**100% of the Schedule fee** for non-referred attendances by general practitioners to non-admitted patients and services provided by a practice nurse or registered Aboriginal Health Worker on behalf of a general practitioner.

**85% of the Schedule fee,** or the Schedule fee less \$69.10 (indexed annually), whichever is the greater, for all other professional services.

**Public hospital services are available free of charge** to eligible persons who choose to be treated as public patients.

A medical service rendered to a patient on the day of admission to, or day of discharge from hospital, *but prior to admission or subsequent to discharge*, will attract benefits at the 85% or 100% level, not 75%. This also applies to a pathology service rendered to a patient prior to admission. Attendances on patients at a hospital (other than patients covered by paragraph (i) above) attract benefits at the 85% level.

The 75% benefit level applies even though a portion of the service (eg. aftercare) may be rendered outside the hospital. With regard to obstetric items, benefits would be attracted at the 75% level where the confinement takes place in hospital.

Pathology tests performed after discharge from hospital on bodily specimens taken during hospitalisation also attract the 75% level of benefits.

It should be noted that private health insurers can cover the "patient gap" (that is, the difference between the Medicare rebate and the Schedule fee) for services attracting benefits at the 75% level. Patient's may insure with private health insurers for the gap between the 75% Medicare benefits and the Schedule fee or for amounts in excess of the Schedule fee where the doctor has an arrangement with their health insurer.

# G.10.2. MEDICARE SAFETY NETS

'Out-of-pocket' expenses are the difference between the fee the practitioner charges and the Medicare benefit paid to the patient. Patients are protected against high out-of-pocket expenses for non-admitted services listed in the MBS, by the 'original' Medicare safety net and the 'extended' Medicare safety net:

Under the extended Medicare safety net, Medicare rebates 80% of out-of-pocket expenses for non-admitted Medicare services, once an annual threshold of out-of-pocket expenses is reached. In 2009, concession cardholders, families receiving Family Tax Benefit (Part A) and families that qualify for notional Family Tax Benefit (Part A) are eligible for the extended Medicare safety net when their cumulative out-of-pocket expenses reach \$555.70; all other singles, couples and families are eligible when their cumulative out-of-pocket expenses reach \$1,111.60. The extended Medicare safety net operates with the original safety net.

Under the original safety net, the Medicare benefit for non-admitted services increases to 100% of the Schedule fee, once the cumulative 'gap amounts' reach an annual threshold. In 2009 the threshold amount is \$383.90. The 'gap amount' refers to the amount between the Medicare benefit and the Schedule fee. Thereafter, any remaining out-of-pocket expenses count towards meeting the extended Medicare safety net threshold.

The thresholds for the original and extended Medicare safety nets are indexed on 1 January each year.

While individuals are automatically registered with Medicare Australia for the safety nets, couples and families must register themselves to be eligible. Registration forms can be obtained from Medicare Australia offices or completed online at <a href="https://www.medicareaustralia.gov.au">www.medicareaustralia.gov.au</a>

# G.11.1. SERVICES NOT LISTED IN THE MBS

Benefits are not generally payable for services not listed in the MBS. However, there are some procedural services which are not specifically listed because they are regarded as forming part of a consultation or else attract benefits on an attendance basis. For example, intramuscular injections, aspiration needle biopsy, treatment of sebhorreic keratoses and less than 10 solar keratoses by ablative techniques and closed reduction of the toe (other than the great toe).

Enquiries about services not listed or on matters of interpretation should be directed to Medicare Australia. The following telephone numbers are reserved for MBS enquiries:

NSW - 02 9895 3346

VIC - 03 9605 7964

QLD - 07 3004 5450

SA - 08 8274 9788

NT - 08 8274 9788

WA - 08 9214 8488 TAS - 03 6215 5650

ACT - 02 6124 6362

#### ACI - 02 6124 6362

#### **G.11.2. MINISTERIAL DETERMINATIONS**

Section 3C of the *Health Insurance Act 1973* empowers the Minister to determine an item and Schedule fee (for the purposes of the Medicare benefits arrangements) for a service not included in the health insurance legislation. This provision may be used to facilitate payment of benefits for new developed procedures or techniques where close monitoring is desirable.

Services which have received section 3C approval are located in their relevant Groups in the MBS with the notation "(Ministerial Determination)".

#### G.12.1. PROFESSIONAL SERVICES

Professional services which attract Medicare benefits include medical services rendered by or "on behalf of" a medical practitioner. The latter include services where a part of the service is performed by a technician employed by or, in accordance with accepted medical practice, acting under the supervision of the medical practitioner.

The Health Insurance Regulations 1975 specify that the following medical services will attract benefits only if they have been personally performed by a medical practitioner on not more than one patient on the one occasion (i.e. two or more patients cannot be attended simultaneously, although patients may be seen consecutively), unless a group session is involved (i.e. Items 170-172). The requirement of "personal performance" is met whether or not assistance is provided, according to accepted medical standards:-

- (a) All Category 1 (Professional Attendances) items (except 170-172, 342-346);
- (b) Each of the following items in Group D1 (Miscellaneous Diagnostic):- 11012, 11015, 11018, 11021, 11212, 11304, 11500, 11600, 11601, 11627, 11701, 11712, 11724, 11921, 12000, 12003;
- (c) All Group T1 (Miscellaneous Therapeutic) items (except 13020, 13025, 13200-13206, 13212-13221, 13703, 13706, 13709, 13750-13760, 13915-13948, 14050, 14053, 14218, 14221 and 14224);
- (d) Item 15600 in Group T2 (Radiation Oncology);
- (e) All Group T3 (Therapeutic Nuclear Medicine) items;
- (f) All Group T4 (Obstetrics) items (except 16400 and 16514);
- (g) All Group T6 (Anaesthetics) items;
- (h) All Group T7 (Regional or Field Nerve Block) items;
- (i) All Group T8 (Operations) items;
  - All Group T9 (Assistance at Operations) items;
  - All Group T10 (Relative Value Guide for Anaesthetics) items.

For the group psychotherapy and family group therapy services covered by Items 170, 171, 172, 342, 344 and 346, benefits are payable only if the services have been conducted personally by the medical practitioner.

Medicare benefits are not payable for these group items or any of the items listed in (a) - (k) above when the service is rendered by a medical practitioner employed by the proprietor of a hospital (not being a private hospital), except where the practitioner is exercising their right of private practice, or is performing a medical service outside the hospital. For example, benefits are not paid when a hospital intern or registrar performs a service at the request of a staff specialist or visiting medical officer.

#### G.12.2. Services rendered on Behalf of Medical Practitioners

Medical services in Categories 2 and 3 not included in the list above and Category 5 (Diagnostic Imaging) services continue to attract Medicare benefits if the service is rendered by:-

the medical practitioner in whose name the service is being claimed;

a person, other than a medical practitioner, who is employed by a medical practitioner or, in accordance with accepted medical practice, acts under the supervision of a medical practitioner.

See Category 6 Notes for Guidance for arrangements relating to Pathology services.

So that a service rendered by an employee or under the supervision of a medical practitioner may attract a Medicare rebate, the service must be billed in the name of the practitioner who must accept full responsibility for the service. Medicare Australia must be satisfied with the employment and supervision arrangements. While the supervising medical practitioner need not be present for the entire service, they must have a direct involvement in at least part of the service. Although the supervision requirements will vary according to the service in question, they will, as a general rule, be satisfied where the medical practitioner has:-

established consistent quality assurance procedures for the data acquisition; and personally analysed the data and written the report.

Benefits are not payable for these services when a medical practitioner refers patients to self-employed medical or paramedical personnel, such as radiographers and audiologists, who either bill the patient or the practitioner requesting the service.

#### G.12.3. MASS IMMUNISATION

Medicare benefits are payable for a professional attendance that includes an immunisation, provided that the actual administration of the vaccine is not specifically funded through any other Commonwealth or State Government program, nor through an international or private organisation.

The location of the service, or advertising of it, or the number of patients presenting together for it, normally do not indicate a mass immunisation.

#### G.13.1. Services which do not attract Medicare benefits

#### Services not attracting benefits

telephone consultations;

issue of repeat prescriptions when the patient does not attend the surgery in person;

group attendances (unless otherwise specified in the item, such as items 170, 171, 172, 342, 344 and 346);

non-therapeutic cosmetic surgery;

euthanasia and any service directly related to the procedure. However, services rendered for counselling/assessment about euthanasia will attract benefits.

#### Medicare benefits are not payable where the medical expenses for the service

are paid/payable to a public hospital;

are for a compensable injury or illness for which the patient's insurer or compensation agency has accepted liability. (Please note that if the medical expenses relate to a compensable injury/illness for which the insurer/compensation agency is disputing liability, then Medicare benefits are payable until the liability is accepted.);

are for a medical examination for the purposes of life insurance, superannuation, a provident account scheme, or admission to membership of a friendly society;

are incurred in mass immunisation (see General Explanatory Note 12 for further explanation).

#### **Unless the Minister otherwise directs**

Medicare benefits are not payable where:

the service is rendered by or on behalf of, or under an arrangement with the Australian Government, a State or Territory, a local government body or an authority established under Commonwealth, State or Territory law;

the medical expenses are incurred by the employer of the person to whom the service is rendered;

the person to whom the service is rendered is employed in an industrial undertaking and that service is rendered for the purposes related to the operation of the undertaking; or

the services is a health screening service.

### Current regulations preclude the payment of Medicare benefits for professional services rendered in relation to or in association with:

- (a) chelation therapy (that is, the intravenous administration of ethylenediamine tetra-acetic acid or any of its salts) other than for the treatment of heavy-metal poisoning;
- (b) the injection of human chorionic gonadotrophin in the management of obesity;
- (c) the use of hyperbaric oxygen therapy in the treatment of multiple sclerosis;
- (d) the removal of tattoos;
- (e) the transplantation of a thoracic or abdominal organ, other than a kidney, or of a part of an organ of that kind; or the transplantation of a kidney in conjunction with the transplantation of a thoracic or other abdominal organ, or part of an organ of that kind;
- (f) the removal from a cadaver of kidneys for transplantation;
- (g) the administration of microwave (UHF radio wave) cancer therapy, including the intravenous injection of drugs used in the therapy.

#### Pain pumps for post-operative pain management

The cannulation and/or catheterisation of surgical sites associated with pain pumps for post-operative pain management cannot be billed under any MBS item.

The filling or re-filling of drug reservoirs of ambulatory pain pumps for post-operative pain management cannot be billed under any MBS items.

#### **Non Medicare Services**

An item in the range 1 to 10943 does not apply to the service described in that item if the service is provided at the same time as, or in connection with, any of the services specified below

Endoluminal gastroplication, for the treatment of gastro-oesophageal reflux disease;

Endovenous laser treatment, for varicose veins;

Gamma knife surgery;

Intradiscal electro thermal arthroplasty:

Intravascular ultrasound (except where used in conjunction with intravascular brachytherapy);

Intro-articular viscosupplementation, for the treatment of osteoarthritis of the knee;

Low intensity ultrasound treatment, for the acceleration of bone fracture healing, using a bone growth stimulator;

Lung volume reduction surgery, for advanced emphysema;

Photodynamic therapy, for skin and mucosal cancer;

Placement of artificial bowel sphincters, in the management of faecal incontinence;

Sacral nerve stimulation, for urinary incontinence;

Selective internal radiation therapy for any condition other than hepatic metastases that are secondary to colorectal cancer;

Specific mass measurement of bone alkaline phosphatase;

Transmyocardial laser revascularisation;

Vertebral axial decompression therapy, for chronic back pain.

#### **Health Screening Services**

Unless the Minister otherwise directs Medicare benefits are not payable for health screening services. A health screening service is defined as a medical examination or test that is not reasonably required for the management of the medical condition of the patient. Services covered by this proscription include such items as:

multiphasic health screening;

mammography screening (except as provided for in Items 59300/59303);

testing of fitness to undergo physical training program, vocational activities or weight reduction programs;

compulsory examinations and tests to obtain a flying, commercial driving or other licence;

entrance to schools and other educational facilities;

for the purposes of legal proceedings;

compulsory examinations for admission to aged persons' accommodation and pathology services associated with clinical ecology.

The Minister has directed that Medicare benefits be paid for the following categories of health screening:

a medical examination or test on a symptomless patient by that patient's own medical practitioner in the course of normal medical practice, to ensure the patient receives any medical advice or treatment necessary to maintain their state of health. Benefits would be payable for the attendance and tests which are considered reasonably necessary according to patients individual circumstances (such as age, physical condition, past personal and family history). For example, a Papanicolaou test in a woman (see General Explanatory note 13.6.4 for more information), blood lipid estimation where a person has a family history of lipid disorder. However, such routine check up should not necessarily be accompanied by an extensive battery of diagnostic investigations;

a pathology service requested by the National Heart Foundation of Australia, Risk Evaluation Service;

age or health related medical examinations to obtain or renew a licence to drive a private motor vehicle;

a medical examination of, and/or blood collection from persons occupationally exposed to sexual transmission of disease, in line with conditions determined by the relevant State or Territory health authority, (one examination or collection per person per week). Benefits are not paid for pathology tests resulting from the examination or collection;

a medical examination being a condition of child adoption or fostering;

a medical examination being a requisite for Social Security benefits or allowances;

a medical or optometrical examination provided to a person who is an unemployed person (as defined by the *Social Security Act 1991*), as the request of a prospective employer.

The National Policy on screening for the Prevention of Cervical Cancer (endorsed by the Royal Australian College of General Practitioners, the Royal Australian College of Obstetricians and Gynaecologists, the Royal College of Pathologists of Australasia, the Australian Cancer Society and the National Health and Medical Research Council) is as follows:-

an examination interval of two years for women who have no symptoms or history suggestive of abnormal cervical cytology, commencing between the ages of 18 to 20 years, or one or two years after first sexual intercourse, whichever is later;

cessation of cervical smears at 70 years for women who have had two normal results within the last five years. Women over 70 who have never been examined, or who request a cervical smear, should be examined.

**Note 1:** As separate items exist for routine examination of cervical smears, treating practitioners are asked to clearly identify on the request form to the pathologist, if the smear has been taken as a routine examination or for the management of a previously detected abnormality (see paragraph PP.11 of Pathology Services Explanatory Notes in Category 6).

**Note 2:** See items 2501 to 2509, and 2600 to 2616 in Group A18 and A19 of Category 1 – Professional Attendances and the associated explanatory notes for these items in Category 1 – Professional Attendances.

#### Services rendered to a doctor's dependants, practice partner, or practice partner's dependants

Generally, Medicare benefits are not paid for professional services rendered by a medical practitioner to dependants or partners or a partner's dependants.

A 'dependant' person is a spouse or a child. The following provides definitions of these dependant persons:

#### a spouse, in relation to a dependant person means:

- (a) a person who is legally married to, and is not living, on a permanent basis, separately and apart from, that person; and
- (b) a de facto spouse of that person.

#### a child, in relation to a dependant person means:

- (a) a child under the age of 16 years who is in the custody, care and control of the person or the spouse of the person; and (b) a person who:
  - (i) has attained the age of 16 years who is in the custody, care and control of the person of the spouse of the person; or
  - (ii) is receiving full time education at a school, college or university; and
  - (iii) is not being paid a disability support pension under the Social Security Act 1991; and
  - (iv) is wholly or substantially dependent on the person or on the spouse of the person.

#### G.14.1. PRINCIPLES OF INTERPRETATION OF THE MBS

Each professional service listed in the MBS is a complete medical service. Where a listed service is also a component of a more comprehensive service covered by another item, the benefit for the latter service will cover the former.

Where a service is rendered partly by one medical practitioner and partly by another, only the one amount of benefit is payable. For example, where a radiographic examination is started by one medical practitioner and finalised by another.

#### G.14.2. Services attracting benefits on an attendance basis

Some services are not listed in the MBS because they are regarded as forming part of a consultation or they attract benefits on an attendance basis. Some of these services are identified in the indexes to this book with an (\*).

#### G.14.3. CONSULTATION AND PROCEDURES RENDERED AT THE ONE ATTENDANCE

Where, during a single attendance, a consultation (under Category 1 of the MBS) and another medical service (under any other Category of the Schedule) occur, benefits are payable subject to certain exceptions, for both the consultation and the other service. Benefits are not payable for the consultation in addition to an item rendered on the same occasion where the item is qualified by words such as "each attendance", "attendance at which", "including associated attendances/consultations", and all items in Group T6 and T9. In the case of radiotherapy treatment (Group T2 of Category 3) benefits are payable for both the radiotherapy and an initial referred consultation.

Where the level of benefit for an attendance depends upon the consultation time (for example, in psychiatry), the time spent in carrying out a procedure which is covered by another item in the MBS, may not be included in the consultation time.

A consultation fee may only be charged if a consultation occurs; that is, it is not expected that consultation fee will be charged on every occasion a procedure is performed.

#### G.14.4. AGGREGATE ITEMS

The MBS includes a number of items which apply only in conjunction with another specified service listed in the MBS. These items provide for the application of a fixed loading or factor to the fee and benefit for the service with which they are rendered.

When these particular procedures are rendered in conjunction, the legislation provides for the procedures to be regarded as one service and for a single patient gap to apply. The Schedule fee for the service will be ascertained in accordance with the particular rules shown in the relevant items.

#### G.14.5. RESIDENTIAL AGED CARE FACILITY

A residential aged care facility is defined in the *Aged Care Act 1997*; the definition includes facilities formerly known as nursing homes and hostels.

#### G.15.1. PRACTITIONERS SHOULD MAINTAIN ADEQUATE AND CONTEMPORANEOUS RECORDS

All practitioners who provide, or initiate, a service for which a Medicare benefit is payable, should ensure they maintain **adequate** and **contemporaneous** records.

**Note:** 'Practitioner' is defined in Section 81 of the *Health Insurance Act 1973* and includes: medical practitioners, dentists, optometrists, chiropractors, physiotherapists, podiatrists and osteopaths.

Since 1 November 1999 PSR Committees determining issues of inappropriate practice have been obliged to consider if the practitioner kept adequate and contemporaneous records. It will be up to the peer judgement of the PSR Committee to decide if a practitioner's records meet the prescribed standards.

The standards which determine if a record is adequate and contemporaneous are prescribed in the *Health Insurance* (*Professional Services Review*) Regulations 1999.

To be *adequate*, the patient or clinical record needs to:

clearly identify the name of the patient; and

contain a separate entry for each attendance by the patient for a service and the date on which the service was rendered or initiated; and

each entry needs to provide clinical information adequate to explain the type of service rendered or initiated; and each entry needs to be sufficiently comprehensible that another practitioner, relying on the record, can effectively undertake the patient's ongoing care.

To be *contemporaneous*, the patient or clinical record should be completed at the time that the service was rendered or initiated or as soon as practicable afterwards. Records for hospital patients are usually kept by the hospital and the practitioner could rely on these records to document in-patient care.

# PROFESSIONAL ATTENDANCES CATEGORY 1

### **SUMMARY OF CHANGES**

A 2.3% fee increase has been applied to all items in this Category with the exception of Group A2, (other non-referred attendances) item 173 in Group A7, (acupuncture) Group A19 (PIP incentive payments, other non-referred) with effect from 1 November 2009.

#### A.1.. Personal Attendance by Practitioner

The personal attendance of the medical practitioner upon the patient is necessary, before a "consultation" may be regarded as a professional attendance. In itemising a consultation covered by an item which refers to a period of time, only that time during which a patient is receiving active attention should be counted. Periods such as when a patient is resting between blood pressure readings, waiting for pupils to dilate after the instillation of a mydriatic, or receiving short wave therapy etc., should not be included in the time of the consultation. Similarly, the time taken by a doctor to travel to a patient's home should not be taken into consideration in the determination of the length of the consultation. While the doctor is free to charge a fee for "travel time" when patients are seen away from the surgery, benefits are payable only in respect of the time a patient is receiving active attention.

#### A.2.. PROFESSIONAL ATTENDANCES

Professional attendances by medical practitioners cover consultations during which the practitioner evaluates the patient's problem (which may include certain health screening services - see the General Explanatory Notes for more information on health screening services) and formulates a management plan, in relation to one or more conditions present in the patient. The service also includes advice to the patient and/or relatives and the recording of appropriate detail of the particular services.

#### A.3.. Services not Attracting Medicare Benefits

Telephone consultations, letters of advice by medical practitioners, the issue of repeat prescriptions when the patient is not in attendance, post mortem examinations, the issue of death certificates, cremation certificates, counselling of relatives (Note - items 348, 350 and 352 are not counselling services), group attendances (other than group attendances covered by items 170, 171, 172, 342, 344 and 346) such as group counselling, health education, weight reduction or fitness classes do not qualify for benefit.

Although Medicare benefits are not payable for the issue of a death certificate, an attendance on a patient at which it is determined that life is extinct can be claimed under the appropriate attendance item. The outcome of the attendance may be that a death certificate is issued, however, Medicare benefits are only payable for the attendance component of the service.

#### A.4.. MULTIPLE ATTENDANCES ON THE SAME DAY

Payment of benefit may be made for each of several attendances on a patient on the same day by the same medical practitioner provided the subsequent attendances are not a continuation of the initial or earlier attendances.

However, there should be a reasonable lapse of time between such attendances before they can be regarded as separate attendances.

Where two or more attendances are made on the one day by the same medical practitioner the time of each attendance should be stated on the account (eg 10.30 am and 3.15 pm) in order to assist in the assessment of benefits.

In some circumstances a subsequent attendance on the same day does in fact constitute a continuation of an earlier attendance. For example, a preliminary eye examination may be concluded with the instillation of a mydriatic and then an hour or so later eye refraction is undertaken. These sessions are regarded as being one attendance for benefit purposes. Further examples are the case of skin sensitivity testing, and the situation where a patient is issued a prescription for a vaccine and subsequently returns to the surgery for the injection.

### A.5.. ATTENDANCES BY GENERAL PRACTITIONERS (ITEMS 1 51, 193, 195, 197, 199, 601, 602, 603, 2497-2559, 5000-5067)

Items 1 to 51 and 193, 195, 197, 199, 601, 602, 603, 2497-2559, 5000-5067 relate specifically to attendances rendered by medical practitioners who are either:

- listed on the Vocational Register of General Practitioners maintained by Medicare Australia;
- holders of the Fellowship of the Royal Australian College of General Practitioners (FRACGP) who participate in, and meet the requirements of the RACGP for continuing medical education and quality assurance as defined in the RACGP Quality Assurance and Continuing Medical Education program; or
- holders of the Fellowship of the Australian College of Rural and Remote Medicine (FACRRM) who participate in, and meet the requirements of the Australian College of Rural and Remote Medicine (ACRRM) for continuing medical education and quality assurance as defined in ACRRM's Professional Development Program.
- undertaking an approved placement in general practice as part of a training program for general practice leading to the award of the FRACGP or training recognised by the RACGP as being of an equivalent standard; or

- undertaking an approved placement in general practice as part of a training program for general practice leading to the award of the FACRRM or training recognised by ACRRM as being of an equivalent standard.

Only general practitioners are eligible to itemise these content-based items. (See the General Explanatory Notes for further details of eligibility and registration.)

Items 1 to 51 and 5000 to 5067 cover four categories of general practitioner attendance based largely on the tasks undertaken by the practitioner during the attendance on the patient rather than simply on the time spent with the patient.

The attendances are divided into four categories relating to the level of complexity.

To assist medical practitioners in selecting the appropriate item number for Medicare benefit purposes the following notes and examples in respect of the various levels are given. The fact that a particular case is used as an example does not mean that such cases would always be claimed at the level used in the example. Other modifying circumstances might prevail and each case must be treated on its merits.

#### I EVEL A

These items are for the obvious and straightforward cases and the practitioner's records would reflect this. In this context 'limited examination' means examination of the affected part if required, and 'management' the action taken.

Example: Triple Antigen or Tetanus Immunisation

#### LEVEL B

The descriptions of these items introduce the words 'selective history' and 'implementation of a management plan in relation to one or more problems'. In this context a 'selective history' means a history relating to a specific problem or condition; and 'implementation of a management plan' includes formulation of the decision or plan of management and any immediate action necessary such as advising or counselling the patient, ordering tests, or referring the patient to a specialist medical practitioner or other allied health professional. The essential difference between Levels A and B relate not to time but to complexity.

Example: Otitis media presenting as earache

#### LEVEL C

Further levels of complexity are implied in these items by the introduction of 'taking a detailed history' and 'examination of multiple systems'. A physical attendance of at least 20 minutes is necessary to qualify for a Level C attendance. The words following 'OR' in the items for Levels B and C allow for the situation where an attendance involves some components of a more complex level but the time taken is less than specified in the higher level. Benefit is claimable at the appropriate lower level, eg if an attendance involved a detailed history and examination of multiple systems, arranging investigations and implementing a management plan, but the time taken was less than 20 minutes, it would constitute a Level B attendance.

Example: Essential hypertension presenting as headache

#### LEVEL D

These items cover the difficult problems where the diagnosis is elusive and highly complex, requiring consideration of several possible differential diagnoses, and the making of decisions about the most appropriate investigations and the order in which they should be performed. These items also cover cases which need prolonged discussion. Physical attendance of at least 40 minutes is necessary to qualify for a Level D attendance.

Examples: Migraine with peripheral neurological signs

Depression presenting as insomnia or headaches

Complex psychological or family relationship problems

#### Counselling or Advice to Patients or Relatives

For items 23 to 51 and 5020 to 5067 'implementation of a management plan' includes counselling services.

Items 1 to 51 and 5000 to 5067 include advice to patients and/or relatives during the course of an attendance. The advising of relatives at a later time does not extend the time of attendance.

For items 5906 to 5912 'implementation of a management plan' includes counselling services.

Items 5906 to 5912 include advice to patients and/or relatives during the course of an attendance. The advising of relatives at a later time does not extend the time of attendance.

#### **Recording Clinical Notes**

In relation to the time taken in recording appropriate details of the service, only clinical details recorded at the time of the attendance count towards the time of consultation. It does not include information added at a later time, such as reports of investigations.

#### Other Services at the Time of Attendance

Where, during the course of a single attendance by a general practitioner, both a consultation and another medical service are rendered, Medicare benefits are generally payable for both the consultation and the other service. Exceptions are in respect of medical services which form part of the normal consultative process, or services which include a component for the associated consultation (see the General Explanatory Notes for further information on the interpretation of the schedule).

#### After-Hours Attendances (Items 5000 - 5067 and 5200 - 5267)

There are attendance items (5000 - 5067 and 5200 - 5267) for medical services that are rendered after-hours. These items apply to GP and other non-referred attendances provided after-hours in a consulting room, residential aged care facility, institution or home.

An after-hours attendance or visit is a reference to a consultation provided on a public holiday, on a Sunday, before 8am or after 1pm on a Saturday, or at any time other than between 8am and 8pm on a weekday not being a public holiday. In order to claim items 5000 - 5067 and 5200 - 5267, the professional attendance itself must begin in an after-hours period regardless of when the appointment was made.

Where a practice or clinic routinely conducts surgery consultations during an after-hours period, the medical practitioner would only use the standard after-hours attendance items (items 5000 - 5067 and 5200 - 5267) and not the items for urgent after-hours attendances at consulting rooms (items 2, 98, 448, 449, 602, 698).

The section on Urgent After-Hours Attendances in the explanatory notes provides additional information regarding the items for urgent after-hours and transitional hours attendances (1, 2, 97, 98, 448, 449, 601, 602, 603, 696, 697, and 698).

### A.6.. PROFESSIONAL ATTENDANCES AT AN INSTITUTION (ITEMS 13, 25, 38, 48, 81, 83, 84, 86, 5007, 5026, 5046, 5064, 5240, 5243, 5247, 5248)

For the purposes of these items an "institution" means a place (not being a hospital or residential aged care facility) at which residential accommodation or day care or both such accommodation and such care is made available to:-

- (a) disadvantaged children;
- (b) juvenile offenders;
- (c) aged persons;
- (d) chronically ill psychiatric patients;
- (e) homeless persons;
- (f) unemployed persons;
- (g) persons suffering from alcoholism;
- (h) persons addicted to drugs; or
- (i) physically or intellectually disabled persons.

#### A.7.. ATTENDANCES AT A HOSPITAL (ITEMS 19, 33, 40, 50, 87, 89, 90, 91)

These items refer to attendances on patients admitted to a hospital. Where medical practitioners have made arrangements with a local hospital to routinely use out-patient facilities to see their private patients, surgery consultation items would apply.

### A.8.. RESIDENTIAL AGED CARE FACILITY ATTENDANCES (ITEMS 20, 35, 43, 51, 92, 93, 95, 96, 5010, 5028, 5049, 5067, 5260, 5263, 5265, 5267)

These items refer to attendances on patients in residential aged care facilities.

Where a medical practitioner attends a patient in a self-contained unit, within a residential aged care facility complex, the attendance attracts benefits under the appropriate home visit item.

Where a patient living in a self-contained unit attends a medical practitioner at consulting rooms situated within the precincts of the residential aged care facility, or at free standing consulting rooms within the residential aged care facility complex, the appropriate surgery consultation item applies.

If a patient who is accommodated in the residential aged care facility visits a medical practitioner at consulting rooms situated within the residential aged care facility complex, whether free standing or situated within the residential aged care facility precincts, benefits would be attracted under the appropriate residential aged care facility attendance item.

#### A.9.. ATTENDANCES AT HOSPITALS, RESIDENTIAL AGED CARE FACILITY AND INSTITUTIONS AND HOME VISITS

To facilitate assessment of the correct Medicare rebate in respect of a number of patients attended on the one occasion at one of the above locations, it is important that the total number of patients seen be recorded on each individual account, receipt or assignment form. For example, where ten patients were visited (for a brief consultation) in the one residential aged care facility on the one occasion, each account, receipt or assignment form would show "Item 20 - 1 of 10 patients" for a General Practitioner.

The number of patients seen should not include attendances which do not attract a Medicare rebate (eg public in-patients, attendances for normal after-care), or where a Medicare rebate is payable under an item other than these derived fee items (eg health assessments, care planning, emergency after-hours attendance - first patient).

#### A.10.. URGENT AFTER-HOURS ATTENDANCES (ITEMS 1, 2, 97, 98, 448, 449, 601, 602, 603, 696, 697, 698)

In addition to the standard after-hours attendance items (items 5000 - 5067 and 5200 - 5267) there are items for use where a patient's medical condition requires urgent treatment during an after-hours period (items 1, 2, 97, 98, 448, 449, 601, 602, 697, 698). There are items for both in-surgery and out-of-surgery consultations.

The urgent after-hours items can only be used where, in the opinion of the attending practitioner, the patient has a medical condition that requires urgent treatment within the unbroken after-hours period and treatment could not be delayed until the next in-hours period. The opinion of the attending practitioner regarding a medical condition requiring urgent attendance would need to be acceptable to the general body of medical practitioners. The items are not available for non-urgent treatment that could take place during normal working hours.

An after-hours attendance or visit is a reference to a consultation provided on a public holiday, on a Sunday, before 8am or after 1pm on a Saturday, or at any time other than between 8am and 8pm on a weekday not being a public holiday.

Items 1, 2, 97, 98, 448, 449, 601, 602, 697 and 698 should only be used if the following requirements are met: the patient's medical condition requires urgent treatment (as described at A.10.2); and

the attendance takes place within an after-hours period; and

the attendance is requested by the patient or a responsible person (such as a spouse, parent, guardian or carer, but excluding the attending medical practitioner, employees of that practitioner, contractors, employees or members of the general practice where that practitioner is working at the time of the attendance and call centres and reception services associated with that practitioner/general practice); and

the request is made within or not more than two hours before the commencement of the after-hours period in which the service is provided; and

only for the first patient seen on that occasion. If more than one patient is seen on the one occasion the standard after-hours attendance items should be used in respect of the second and subsequent patients attended on the same occasion.

#### Urgent After-Hours Attendances during Unsociable Hours (449, 601, 602, 697 and 698)

Items 449, 601, 602, 697 and 698 are intended to allow for urgent attendances during 'unsociable' hours, that is, between 11pm and 7am on any day of the week. Apart from the time restrictions, the conditions applying to items 601 and 697 are the same as those applying to items 1 and 97, and the conditions applying to items 449, 602 and 698 are the same as those applying to items 2, 98 and 448.

#### Urgent After-Hours Attendances at Consulting Rooms (Items 2, 98, 448, 449, 602 and 698)

Where a practice or clinic routinely conducts surgery consultations in the after-hours period the standard after-hours attendance items (items 5000-5067 and 5200-5267) apply. The urgent after-hours consulting room items (items 2, 98, 448, 449, 602 and 698) may not be used.

Items 2, 98, 448, 449, 602 and 698 are intended to allow benefit for returning to and specially opening up consulting rooms to attend a patient who needs urgent treatment after-hours. As the extra benefit is for the inconvenience of actually returning to and opening the surgery it is payable only once on any one occasion to the first patient seen after opening up. If other patients are seen on the same occasion, they are itemised as standard after-hours surgery attendances (items 5000 - 5067 and 5200 - 5267).

#### Urgent After-Hours Attendances at a Place Other Than Consulting Rooms (Items 1, 97, 601 and 697)

Provided all conditions of the items are met, items for urgent after-hours attendances at a place other than consulting rooms (items 1, 97, 601 and 697) are available to all medical practitioners providing after-hours home visits, visits to patients in Residential Aged Care Facilities, institutions or hospitals. This includes medical practices and deputising services which routinely provide after-hours attendances.

Where any of the item conditions do not apply, the standard after-hours attendance items (items 5000-5067 and 5200-5267) or the normal in-hours attendance items should be used.

Where the patient is seen at a public hospital the following additional provisions would apply in relation to the urgent out of surgery after-hours items (1, 97, 601 and 697):

the first or only patient is a private in-patient; or

the first or only patient is seen in the Out-patient or Casualty Department and the hospital does not provide at the time a medical Out-patient or Casualty service.

#### Urgent Transitional Hours Attendances (Items 603 and 696)

In addition to the urgent after-hours attendance items (items 1, 2, 97, 98, 448, 449, 601, 602, 697, 698) there are items for use when a patient's medical condition requires urgent treatment during a transitional hours period (603 and 696). These items apply only to out-of-surgery consultations.

Items 603 and 696 are intended to allow for urgent out-of surgery attendances during 'transitional' hours, that is, between 6pm and 8pm on a weekday not being a public holiday; and between 12pm and 1pm on a Saturday. Apart from the time restrictions, the conditions applying to items 603 and 696 are the same as those applying to items 1, 97, 601 and 697. Note: These items apply only to out-of-surgery consultations.

The urgent transitional hours items can only be used where, in the opinion of the attending practitioner, the patient has a medical condition that requires urgent treatment within the unbroken transitional hours period and treatment could not be delayed until the next in-hours period. The opinion of the attending practitioner regarding a medical condition requiring urgent attendance would need to be acceptable to the general body of medical practitioners. The items are not available for non-urgent treatment that could take place during normal working hours.

A transitional hours attendance or visit is a reference to a consultation provided between 6pm and 8pm on a weekday not being a public holiday and between 12pm and 1pm on a Saturday.

Items 603 and 696 should only be used if the following requirements are met:

- the patient's medical condition requires urgent treatment (as described above); and
- the attendance takes place within a transitional hours period; and
- the attendance is requested by the patient or a responsible person (such as a spouse, parent, guardian or carer, but excluding the attending medical practitioner, employees of that practitioner, contractors, employees or members of the general practice where that practitioner is working at the time of the attendance and call centres and reception services associated with that practitioner/general practice); and
- the request is made within or not more than two hours before the commencement of the transitional hours period in which the service is provided; and
- only for the first patient seen on that occasion. If more than one patient is seen on the one occasion the standard inhours attendance items should be used in respect of the second and subsequent patients attended on the same occasion.

Provided all conditions of the items are met, items for urgent transitional hours attendances are available to all medical practitioners providing transitional hours home visits, visits to Residential Aged Care Facilities, institutions or hospitals. This includes medical practices and deputising services which routinely provide transitional hours attendances.

Where any of the item conditions do not apply, the standard in-hours attendance items (items 1-51 and 52-96) should be used.

Where the patient is seen at a public hospital the following additional provisions would apply:

- the first or only patient is a private in-patient; or
- the first or only patient is seen in the Out-patient or Casualty Department and the hospital does not provide at the time a medical Out-patient or Casualty service.

#### A.11.. MINOR ATTENDANCE BY A CONSULTANT PHYSICIAN (ITEMS 119, 131)

The Health Insurance Regulations provide that a minor consultation is regarded as being a consultation in which the assessment of the patient does not require the physical examination of the patient and does not involve a substantial alteration to the patient's treatment. Examples of consultations which could be regarded as being 'minor consultations' are listed below (this is by no means an exhaustive list):-

- hospital visits where a physical examination does not result, or where only a limited examination is performed;
- hospital visits where a significant alteration to the therapy or overall management plan does not ensue;
- brief consultations or hospital visits not involving subsequent discussions regarding patient's progress with a specialist colleague or the referring practitioner.

#### A.12.. REFERRED PATIENT CONSULTANT PHYSICIAN TREATMENT AND MANAGEMENT PLAN (ITEMS 132 AND 133)

Patients with at least two morbidities which can include complex congenital, development and behavioural disorders are eligible for these services when referred by their referring practitioner.

Item 132 should include the development of options for discussion with the patient, and family members, if present, including the exploration of treatment modalities and the development of a comprehensive consultant physician treatment and management plan, with discussion of recommendations for services by other health providers as appropriate.

Item 133 is available in instances where a review of the consultant physician treatment and management plan provided under item 132 is required, up to a maximum of two claims for this item in a 12 month period. Should further reviews of the consultant physician treatment and management plan be required, the appropriate item for such service/s is 116.

Where a patient with a GP health assessment, GP management plan or Team Care Arrangements (TCA) is referred to a consultant physician for further assessment, it is intended that the consultant physician treatment and management plan should augment the GP management plan or TCA for that patient.

Preparation of the consultant physician treatment and management plan should be in consultation with the patient. If appropriate, a written copy of the consultant physician treatment and management plan should be provided to the patient. A written copy of the consultant physician treatment and management plan should be provided to the referring medical practitioner, usually within two weeks of the consultant physician consultation. In more serious cases, more prompt provision of the plan and verbal communication with the referring medical practitioner may be appropriate. A guide to the content of such consultant physician treatment and management plans which are to be provided under this item is included within this Schedule.

(Note: This information is provided as a guide only and each case should be addressed according to a patient's individual needs.)

#### REFERRED PATIENT CONSULTANT PHYSICIAN TREATMENT AND MANAGEMENT PLAN

- The following content outline is indicative of what would normally be sent back to the referring practitioner.
- The consultant physician treatment and management plan should address the specific questions and issues raised by the referring practitioner.

#### History

The consultant physician treatment and management plan should encompass a comprehensive patient history which addresses all aspects of the patient's health, including psychosocial history, past clinically relevant medical history, any relevant pathology results if performed and a review of medication and interactions. There should be a particular focus on the presenting symptoms and current difficulties, including precipitating and ongoing conditions. The results of relevant assessments by other health professionals, including GPs and/or specialists, including relevant care plans or health assessments performed by GPs under the Enhanced Primary Care and Chronic Disease Management should also be noted.

#### Examination

A comprehensive medical examination means a full multi-system or detailed single organ system assessment. The clinically relevant findings of the examination should be recorded in the management plan.

#### Diagnosis

This should be based on information obtained from the history and medical examination of the patient. The list of diagnoses and/or problems should form the basis of any actions to be taken as a result of the comprehensive assessment. In some cases, the diagnosis may differ from that stated by the referring practitioner, and an explanation of why the diagnosis differs should be included. The report should also provide a risk assessment, management options and decisions.

#### Management plan

Treatment options/Treatment plan

The consultant physician treatment and management plan should include a planned follow-up of issues and/or conditions, including an outline of the recommended intervention activities and treatment options. Consideration should also be given to recommendations for allied health professional services, where appropriate.

#### Medication recommendations

Provide recommendations for immediate management, including the alternatives or options. This should include doses, expected response times, adverse effects and interactions, and a warning of any contra-indicated therapies.

#### Social measures

Identify issues which may have triggered or are contributing to the problem in the family, workplace or other social environment which need to be addressed, including suggestions for addressing them.

#### Other non medication measures

This may include other options such as life style changes including exercise and diet, any rehabilitation recommendations and discussion of any relevant referrals to other health providers.

#### Indications for review

It is anticipated that the majority of patients will be able to be managed effectively by the referring practitioner using the consultant physician treatment and management plan. If there are particular concerns about the indications or possible need for further review, these should be noted in the consultant physician treatment and management plan.

#### Longer term management

Provide a longer term consultant physician treatment and management plan, listing alternative measures that might be taken in the future if the clinical situation changes. This might be articulated as anticipated response times, adverse effects and interactions with the consultant physician treatment and management plan options recommended under the consultant physician treatment and management plan.

### A.13.. REFERRED PATIENT ASSESSMENT, DIAGNOSIS AND TREATMENT AND MANAGEMENT PLAN FOR AUTISM OR ANY OTHER PERVASIVE DEVELOPMENTAL DISORDER (ITEMS 135 AND 289)

Items 135 or 289 are available on referral from a medical practitioner for consultant paediatricians or psychiatrists to provide early diagnosis and treatment of autism or any other pervasive development disorders (PDD) for children aged under 13 years. Both items include assessment, diagnosis and the creation of a treatment and management plan. The treating practitioner can access assistance from allied health professionals (psychologists, occupational therapists and speech pathologists), where appropriate, to collaborate in both the diagnosis and treatment of autism or any other pervasive developmental disorder. Items 135 or 289 are claimable only once per patient per lifetime, where there is no existing claim for a PDD treatment and management plan.

The diagnosis, assessment and treatment and management plan should be explained, discussed and a copy of the plan provided to the patient and their family and/or carer(s).

Where the patient presents with another morbidity in addition to PDD, item 132 can be used. However, the use of this item will not provide access to assistance with assessment, diagnosis and treatment from allied health professionals (AHP).

Items 135 or 289 also provide a referral pathway for access to services provided through Childhood Autism Advisors by the Department of Families, Housing, Community Services and Indigenous Affairs (FaHCSIA). For further information on assistance available through FaHCSIA, phone 1800 289 177, or on TTY 1800 260 402.

#### **Referred Patient Treatment and Management Plan Guidelines**

It is advisable before using item 135 or 289 that practitioners familiarise themselves with the "Guidelines for the assessment of autistic spectrum disorders in Australia". Practitioners can access these guidelines online at: http://www.med.monash.edu.au/spppm/research/devpsych/actnow/factsheet15.html

Practitioners should have regard to these guidelines and the DSM IV classification of pervasive developmental disorder in establishing the diagnosis and conducting the assessment.

For the management plan, a risk assessment involves assessment of the risk of a contributing co-morbidity as well as environmental, physical, social and emotional risk factors to the patient or to others.

The need for medication should also be considered where appropriate.

If the patient's care needs do not require a treatment and management plan, treatment can be provided under existing attendance items for consultant psychiatrists and paediatricians.

#### **Referral requirements**

Items 135 or 289 should be used for both diagnosis and treatment of autism or any other PDD where clinically appropriate. A consultant paediatrician or psychiatrist may claim any of items 110-131 or 296-370 (excluding 359), where appropriate, to seek assistance with diagnosis from an AHP.

The referral to an AHP for early intervention treatment must be made by a consultant paediatrician or psychiatrist, either as an outcome of the service provided under one of items 110-131, 296-370 (excluding 359), 135 or 289. There must be a

claim for the patient for items 135 or 289 at the time of, or prior to the attendance for referral for AHP early intervention treatment.

#### Allied health assistance with diagnosis and treatment

An allied health professional may provide up to a maximum of four (4) services per child when providing assistance with assessment and diagnosis and up to a maximum of twenty (20) services for early intervention treatment.

Allied health diagnosis services may be provided to a child aged under 13 years. Allied health early intervention treatment services may be provided to a child aged under 15 years, if the PDD treatment plan prepared by a paediatrician or psychiatrist is complete prior to the child's 13<sup>th</sup> birthday.

Where the expertise of allied health professionals is drawn upon subsequent to a claim for items 135 or 289, any resulting review of the treatment and management plan should be completed under existing attendance items for consultant paediatricians or psychiatrists. For consultant paediatricians, this excludes item 133, which is exclusively for the review of a patient seen under item 132.

The extent of the services accessed by the consultant paediatrician or psychiatrist for diagnosis or early intervention treatment, and the decision regarding which allied health professionals to include, is a matter for the clinical judgement of the consultant paediatrician or psychiatrist.

#### Existing patients or patients with an existing diagnosis

Where a specific plan has not been created previously for the treatment and management of autism or any other PDD, a new plan can be developed by the treating practitioner under item 135 or 289 where it is clinically appropriate to treat the patient under such a plan.

Patients with an existing treatment and management plan created under item 135 or 289 can be reviewed under existing attendance items for consultant psychiatrists and paediatricians.

For further information on the patient's treatment progress and previous claims for consultant physician or allied health services, the treating practitioner may contact the Medicare provider line on 132 150.

#### A.14.. GERIATRICIAN REFERRED PATIENT ASSESSMENT AND MANAGEMENT PLAN (ITEMS 141-147)

Items 141 -147 apply only to services provided by a consultant physician or specialist in the specialty of Geriatric Medicine who has completed the additional requirements of the Royal Australasian College of Physicians for recognition in the subspecialty of geriatric medicine.

Referral for Items 141-147 should be through the general practitioner for the comprehensive assessment and management of frail older patients, older than 65, with complex, often interacting medical, physical and psychosocial problems who are at significant risk of poor health outcomes. In the event that a specialist of another discipline wishes to refer a patient for this item, the referral should take place through the GP.

A comprehensive assessment of an older person should as a minimum cover:

current active medical problems

past medical history;

medication review;

immunisation status;

advance care planning arrangements;

current and previous physical function including personal, domestic and community activities of daily living; psychological function including cognition and mood; and

social function including living arrangements, financial arrangements, community services, social support and carer issues.

Note: Guidance on all aspects of conducting a comprehensive assessment on an older person is available on the Australian and New Zealand Society for Geriatric Medicine website at <a href="https://www.anzsgm.org">www.anzsgm.org</a>.

Some of the information collection component of the assessment may be rendered by a nurse or other assistant in accordance with accepted medical practice, acting under the supervision of the geriatrician. The remaining components of the assessment and development of the management plan must include a personal attendance by the geriatrician.

A prioritised list of diagnoses/problems should be developed based on information provided by the history and examination, and any additional information provided by other means, including an interview of a person other than the patient.

The management plan should be explained and if necessary provided in written form to the patient or where appropriate, their family or carer(s).

A written report of the assessment including the management plan should be provided to the general practitioner within a maximum of 2 weeks of the assessment. More prompt verbal communication may be appropriate.

Items 143 and 147 are available in instances where the GP initiates a review of the management plan provided under items 141 and 145, usually where the current plan is not achieving the anticipated outcome. It is expected that when a management plan is reviewed, any modification necessary will be made.

Items 143 and 147 can be claimed once in a 12 month period. However, if there has been a significant change in the patient's clinical condition or care circumstances necessitating another review, an additional item 143 or 147 can be claimed. In these circumstances, the patient's invoice or Medicare voucher should be annotated to briefly indicate the reason why the additional review was required (e.g. annotated as clinically indicated, exceptional circumstances, significant change etc).

#### A.15.. PROLONGED ATTENDANCE IN TREATMENT OF A CRITICAL CONDITION (ITEMS 160 164)

The conditions to be met before services covered by items 160-164 attract benefits are:-

- (i) the patient must be in imminent danger of death;
- (ii) the constant presence of the medical practitioner must be necessary for the treatment to be maintained; and
- (iii) the attention rendered in that period must be to the exclusion of all other patients.

#### A.16.. FAMILY GROUP THERAPY (ITEMS 170, 171, 172)

These items refer to family group therapy supervised by medical practitioners other than consultant psychiatrists. To be used, these items require that a formal intervention with a specific therapeutic outcome, such as improved family function and/or communication, is undertaken. Other types of group attendances do not attract benefits. It should be noted that only one fee applies in respect of each group of patients.

#### A.17.. ACUPUNCTURE (ITEM 173, 193, 195, 197 AND 199)

The service of "acupuncture" must be performed by a medical practitioner and itemised under item 173, 193, 195, 197 or 199 to attract benefits. These items cover not only the performance of the acupuncture but include any consultation on the same occasion and any other attendance on the same day for the condition for which acupuncture was given. items 193, 195, 197 and 199 may only be performed by a general practitioner, (see Note 4 of 'Medicare Benefit Arrangements' for a definition) who has been accredited by the Australian Medical Acupuncture College (AMAC) and the RACGP Joint Medical Acupuncture Working Party and must participate in ongoing Quality Assurance (QA) and Continuing Professional Development (CDP) requirements to maintain eligibility.

Other items in Category 1 of the Schedule should not be itemised for professional attendances when the service "acupuncture" is provided.

For the purpose of payment of Medicare benefits "acupuncture" is interpreted as including treatment by means other than the use of acupuncture needles where the same effect is achieved without puncture, eg by application of ultrasound, laser beams, pressure or moxibustion, etc.

## A.18.. REFERRED PATIENT ASSESSMENT AND MANAGEMENT PLAN, INITIAL CONSULTATIONS FOR NEW PATIENTS (ITEMS 296 TO 299 AND 361) AND REFERRAL TO ALLIED HEALTH PROFESSIONALS (FOR NEW AND CONTINUING PATIENTS) - (ITEMS 291, 293 AND 359)

Referral for items 291, 293 and 359 should be through the general practitioner for the management of patients with mental illness. In the event that a specialist of another discipline wishes to refer a patient for this item the referral should take place through the GP.

In order to facilitate ongoing patient focussed management, an outcome tool will be utilised during the assessment and review stage of treatment, where clinically appropriate. The choice of outcome tools to be used is at the clinical discretion of the practitioner, however the following outcome tools are recommended:

- Kessler Psychological Distress Scale (K10)
- Short Form Health Survey (SF12)
- Health of the Nation Outcome Scales (HoNOS)

Preparation of the management plan should be in consultation with the patient. If appropriate, a written copy of the management plan should be provided to the patient. A written copy of the management plan should be provided to the

general practitioner within a maximum of two weeks of the assessment. It should be noted that two weeks is the outer limit and in more serious cases more prompt provision of the plan and verbal communication with the GP may be appropriate. A guide to the content of the report which should be provided to the GP under this item is included within this Schedule.

It is expected that item 291 will be a single attendance. However, there may be particular circumstances where a patient has been referred by a GP for an assessment and management plan, but it is not possible for the consultant psychiatrist to determine in the initial consultation whether the patient is suitable for management under such a plan. In these cases, where clinically appropriate, items 296, 297, 299 or 361 (for a new patient) or 300-308 (for continuing patients) may be used, and item 291 may be used subsequently, in those circumstances where the consultant psychiatrist undertakes a consultation (in accordance with the item requirements) prior to the consultation for providing the referring medical practitioner with an assessment and management plan. It is not intended that items 296, 297, 299, 361 or 300-308 will generally or routinely be used in conjunction with, or prior to, item 291.

Items 293 and 359 are available in instances where the GP initiates a review of the plan provided under item 291, usually where the current plan is not achieving the anticipated outcome. It is expected that when a plan is reviewed, any modifications necessary will be made.

#### The Royal Australian and New Zealand College of Psychiatrists (RANZCP) Referred Patient Assessment and Management Plan Guidelines

Note: This information is provided as a guide only and each case should be addressed according to a patient's individual needs. An electronic version of the Guidelines is available on the RANZCP website at www.ranzcp.org

### REFERRED PATIENT ASSESSMENT AND MANAGEMENT PLAN

#### **Preliminary**

- The following content outline is indicative of what would usually be sent back to GPs.
- The Management plan should address the specific questions and issues raised by the GP.
- In most cases the patient is usually well known by the GP.

#### **History and Examination**

This should focus on the presenting symptoms and current difficulties, including precipitating and ongoing stresses; and only briefly mention any relevant aspects of the patient's family history, developmental history, personality features, past psychiatric history and past medical history.

It should contain a comprehensive relevant Mental Status Examination and any relevant pathology results if performed. It should summarise any psychological tests that were performed as part of the assessment.

#### **Diagnosis**

A diagnosis should be made either using ICD 10 or DSM IV classification. In some cases the diagnosis may differ from that stated by the GP, and an explanation of why the diagnosis differs should be included.

#### **Psychiatric formulation**

A brief integrated psychiatric formulation focusing on the biological, psychological and physical factors. Any precipitant and maintaining factors should be identified including relevant personality factors. Protective factors should also be noted. Issues of risk to the patient or others should be highlighted.

#### Management plan

#### Education

Include a list of any handout material available to help people understand the nature of the problem. This includes recommending the relevant RANZCP consumer and carer clinical practice guidelines.

#### Medication recommendations

Give recommendations for immediate management including the alternatives or options. This should include doses, expected response times, adverse effects and interactions, and a warning of any contra-indicated therapies.

#### **Psychotherapy**

Recommendations should be given on the most appropriate mode of psychotherapy required, such as supportive psychotherapy, cognitive and behavioural psychotherapy, family or relationship therapy or intensive explorative psychotherapy. This should include recommendations on who should provide this therapy.

#### Social measures

Identify issues which may have triggered or are contributing to the maintenance of the problem in the family, workplace or other social environment which need to be addressed, including suggestions for addressing them.

#### Other non medication measures

This may include other options such as life style changes including exercise and diet, any rehabilitation recommendations, discussion of any complementary medicines, reading recommendations, relationship with other support services or agencies etc.

#### Indications for re-referral

It is anticipated that the majority of patients will be able to be managed effectively by the GP using the plan. If there are particular concerns about the possible need for further review, these should be noted.

#### Longer term management

Provide a longer term management plan listing alternative measures that might be taken in the future if the clinical situation changes. This might be articulated as a relapse signature and relapse drill, and should include drug doses and other indicated interventions, expected response times, adverse effects and interactions.

### Initial Consultation for a NEW PATIENT (item 296 in rooms, item 297 at hospital, item 299 for home visits and 361 for telepsychiatry)

The rationale for items 296 - 299 and 361 is to improve access to psychiatric services by encouraging an increase in the number of new patients seen by each psychiatrist, while acknowledging that ongoing care of patients with severe mental illness is integral to the role of the psychiatrist. Referral for items 296 - 299 and 361 may be from a medical practitioner practising in general practice, a specialist or another consultant physician.

It is intended that either item 296, 297, 299 or 361 will apply once only for each new patient on the first occasion that the patient is seen by a consultant psychiatrist, **unless** the patient is referred by a medical practitioner practising in general practice for an assessment and management plan, in which case the consultant psychiatrist, if he or she agrees that the patient is suitable for management in a general practice setting, will use item 291 where an assessment and management plan is provided to the referring practitioner.

There may be particular circumstances where a patient has been referred by a GP to a consultant psychiatrist for an assessment and management plan, but it is not possible for the consultant psychiatrist to determine in the initial consultation whether the patient is suitable for management under such a plan. In these cases, where clinically appropriate, item 296, 297, 299 or 361(for a new patient) or 300-308 (for continuing patients) may be used and item 291 may be used subsequently, in those circumstances where the consultant psychiatrist undertakes a consultation (in accordance with the item requirements) and provides the referring medical practitioner with an assessment and management plan. It is not generally intended that item 296, 297, 299 or 361will be used in conjunction with, or prior to, item 291.

Use of items 296 - 299 and 361 by one consultant psychiatrist does not preclude them being used by another consultant psychiatrist for the same patient.

Items 300 - 308 are available for consultations in consulting rooms other than those provided under item 296, and items 291, 293 and 359. Similarly time tiered items remain available for hospital, home visits and telepsychiatry. These would cover a new course of treatment for patients who have already been seen by the consultant psychiatrist in the preceding 24 months as well as subsequent consultations for all patients.

#### Referral to Allied Mental Health Professionals (for new and continuing patients)

To increase the clinical treatment options available to psychiatrists and paediatricians for which a Medicare benefit is payable, patients with an assessed mental disorder (dementia, delirium, tobacco use disorder and mental retardation are not regarded as mental disorders for the purposes of these items) may be referred to an allied mental health professional for a total of twelve individual allied mental health services in a calendar year. The twelve services may consist of: psychological therapy services (items 80000 to 80015) - provided by eligible clinical psychologists; and/or focussed psychological strategies - allied mental health services (items 80100 to 80115; 80125 to 80140; 80150 to 80165) - provided by eligible psychologists, occupational therapists and social workers. These services should be provided, as required, in up to two groups of six sessions with the need for the second group of sessions to be reviewed by the referring practitioner after the initial six sessions.

While such referrals are likely to occur for new patients seen under items 296 – 299 and 361, they are also available for patients at any point in treatment (from items 293 to 370), as clinically required, under the same arrangements and limitations as outlined in A.18.11. There is provision for a further referral for up to an additional six individual services to be provided in exceptional circumstances. Exceptional circumstances apply where there has been a significant change in the patient's clinical condition of care circumstances which requires further allied mental health services. In such cases, the patient's referral should be annotated to briefly indicate the reason why the additional services were required in excess of

the twelve individual services permitted within a calendar year. The referral may be a letter or note to an eligible allied health professional signed and dated by the referring practitioner.

Patients will also be eligible to claim up to twelve services within a calendar year for group psychotherapy with 6-10 patients to which items 80020 (psychological therapy - clinical psychologist), 80120 (focussed psychological strategies - psychologist), 80145 (focussed psychological strategies - occupational therapist) and 80170 (focussed psychological strategies - social worker) apply. These group services are separate from the individual services and do not count towards the 12 services per calendar year maximum associated with those items.

#### A.19. PSYCHIATRIC ATTENDANCES (ITEM 319)

Medicare benefits are attracted under Item 319 only where patients are diagnosed as suffering from:

severe personality disorder (predominantly from cluster B groupings), or in persons under 18 years of age a severe disruption of personality development; or

anorexia nervosa; or bulimia nervosa; or dysthymic disorder; or substance-related disorder; or somatoform disorder; or

a pervasive developmental disorder (including autism and Asperger's disorder)

according to the relevant criteria set out in the Diagnostic and Statistical Manual of the American Psychiatric Association - Fourth Edition (DSM-IV).

It is not sufficient for the patient's illness to fall within the diagnostic criteria. It must be evident that a significant level of impairment exists which interferes with the patient's quality of life. For persons 18 years and over, the level of impairment must be within the range 1 to 50 of the Global Assessment of Functioning (GAF) Scale contained in the DSM-IV (ie the patient is displaying at least "serious" symptoms). The GAF score, incorporating the parameters which have led to the score, should be recorded at the time of commencement of the current course of treatment. Once a patient is identified as meeting the criteria of item 319, he/she continues to be eligible under that item for the duration of the current course of treatment (provided that attendances under **items 300 to 308 and 319** do not exceed 160 in a calendar year). Where a patient commences a new course of treatment, the GAF score in relation to item 319 is the patient's score as assessed during the new course of treatment.

In addition to the above diagnostic criteria and level of functional impairment, it is also expected that other appropriate psychiatric treatment has been used for a suitable period and the patient has shown little or no response to such treatment. It is expected that such treatment would include, but not be limited to: shorter term psychotherapy; less frequent but long term psychotherapy; pharmacological therapy; cognitive behaviour therapy.

It is the responsibility of the psychiatrist to ensure that the patient meets these criteria. Medicare Australia will be closely monitoring the use of item 319.

When a patient who meets the criteria defined in item 319 attends a psychiatrist on more than 160 occasions in a calendar year, such attendances would be covered by items 310 to 318.

The Royal Australian and New Zealand College of Psychiatrists (RANZCP) has undertaken to establish an appropriate mechanism to enable use of item 319 by suitably trained psychiatrists. In the interim it is expected that psychiatrists whose usual practice includes long term intensive treatment of patients whose diagnoses meet the criteria defined in the item will be using item 319.

On the basis of advice from the RANZCP it is expected that it would be generally inappropriate in normal clinical practice for psychiatric treatment performed out of hospital to extend beyond 220 sessions in a calendar year. In this regard, Medicare Australia will be monitoring providers' practice patterns with a view to the referral of possible cases of inappropriate practice to the Director of Professional Services Review.

#### A.20.. INTERVIEW OF PERSON OTHER THAN A PATIENT BY CONSULTANT PSYCHIATRIST (ITEMS 348, 350, 352)

Items 348 and 350 refer to investigative interviews of a patient's relatives or close associates to determine whether the particular problem with which the patient presented was focused in the patient or in the interaction between the patient and the person being interviewed. These items do not cover counselling of family or friends of the patient. The term "in the course of initial diagnostic evaluation of the patient" should normally be interpreted as extending for up to one month from the date of the initial consultation. There is no strict limit to the number of interviews or persons interviewed in that period. These items should not be used for interviews concerned with the continuing management of the patient.

Item 352 refers to investigative interviews of a patient's relatives or close associates to focus on a particular clinically relevant problem arising in the continuing management of the patient. This item does not cover counselling of family or friends of the patient. The payment of Medicare benefits under this item is limited to four in any twelve month period.

Benefits are payable for Item 348, 350 or 352 and for a consultation with a patient (items 300 - 328) on the same day provided that separate attendances are involved.

For Medicare benefit purposes, charges relating to services covered by items 348, 350 and 352 should be raised against the patient rather than against the person interviewed.

#### A.21.. Consultant Occupational Physician Attendances (Items 385 to 388)

Attendances by consultant occupational physicians will attract Medicare benefits only where the attendance relates to one or more of the following:

evaluation and assessment of a patient's rehabilitation requirements where the patient presents with an accepted medical condition(s) which may be affected by his/her working environment or employability; or management of accepted medical condition(s) which may affect a patient's capacity for continued employment or return to employment following a <u>non-compensable</u> accident, injury or ill-health; or evaluation and opinion and/or management of a patient's medical condition(s) where causation may be related to acute or chronic exposures from scientifically accepted environmental hazards or toxins.

#### A.22.. CONTACT LENSES (ITEMS 10801-10809)

Benefits are paid for consultations concerned with the prescription and fitting of contact lenses only if patients fall into specified categories (ie patients with certain conditions). The classes of patients eligible for benefits for contact lens consultations are described in items 10801 to 10809.

Benefits are not payable for item 10809 in circumstances where patients want contact lenses only for:

- (a) reasons of appearance (because they do not want to wear spectacles);
- (b) sporting purposes;
- (c) work purposes; or
- (d) psychological reasons (because they cannot cope with spectacles).

Benefits are payable for an initial referred consultation rendered in association with the fitting and prescribing of the lenses. Subsequent follow-up attendances attract benefits on a consultation basis.

#### A.23.. REFITTING OF CONTACT LENSES (ITEM 10816)

This item covers the refitting of contact lenses where this becomes necessary within the thirty-six month time limit where the patient requires a change in contact lens material or basic lens parameters, other than simple power change, because of a structure or functional change in the eye or an allergic response.

#### A.24.. HEALTH ASSESSMENTS (ITEMS 700 TO 706)

These items do not apply to in-patients of a hospital or care recipients in residential aged care facilities.

A health assessment can be claimed by a medical practitioner, including a general practitioner but not including a specialist or consultant physician. In these notes, the term 'GP' is used as a generic reference to a medical practitioner able to claim these items.

A health assessment should generally be undertaken by the patient's 'usual doctor', that is, the GP (or a GP working in the same practice) who has provided the majority of services to the patient over the previous 12 months, and/or is likely to provide the majority of services in the following 12 months.

Practice nurses, Aboriginal Health Workers and other health professionals may assist GPs in performing the health check, in accordance with accepted medical practice and under the supervision of the GP. This may include activities associated with:

- (a) information collection (where the patient has agreed to having information collected for a health assessment); and
- (b) providing patients with information about recommended interventions at the direction of the GP (such as information about community resources and support services in the local area, referral options, etc).

The practitioner should:

- (a) be satisfied that the practice nurse or Aboriginal Health Worker has the necessary skills, expertise and training to collect the information required for the health assessment;
- (b) have established how the information is to be collected and recorded (including any forms used);
- (c) set or approve the quality assurance procedures for the information collection;
- (d) be consulted on any issues arising during the information collection; and
- (e) review and analyse the information collected to prepare their report of the health assessment and communicate to the patient their recommendations about matters covered by the health assessment.

All other components of the health assessment must include a personal attendance by a medical practitioner.

For items 704 and 706, a person is of Aboriginal or Torres Strait Islander descent if the person identifies himself or herself as being of that descent. Patients should be asked to self-identify their Indigenous status and state their age for the purposes of these items, either verbally or by completing a form. Difficulties may arise in relation to establishing the age of the patient. Knowledge of a person's age or date of birth is sometimes considered irrelevant by Indigenous people and as such some people may not be able to answer with a high degree of accuracy. The person's Indigenous status and age should be accepted on the basis of their self-identification.

A health assessment means the assessment of a patient's health and physical, psychological and social function and whether preventative health care and education should be offered to the patient, to improve that patient's health and physical, psychological and social function.

The assessment must include:

- (a) measurement of the patient's blood pressure, pulse rate and rhythm;
- (b) an assessment of the patient's medication;
- (c) an assessment of the patient's continence;
- (d) an assessment of the patient's immunisation status for influenza, tetanus and pneumococcus;
- (e) an assessment of the patient's physical function, including the patient's activities of daily living, and whether or not the patient has had a fall in the last 3 months;
- (f) an assessment of the patient's psychological function, including the patient's cognition and mood; and
- (g) an assessment of the patient's social function, including the availability and adequacy of paid and unpaid help, and whether the patient is responsible for caring for another person.

The assessment must also include keeping a record of the health assessment and offering the patient a written report about the health assessment, with recommendations about matters covered by the health assessment. Where the patient has an informal or family carer, a copy of the report (or relevant extracts) should be offered to the carer, with the patient's agreement.

**Note:** An informal or family carer is usually a family member who provides support to children or adults who have a disability, mental illness, chronic condition or who are frail aged. Carers can be parents, partners, brothers, sisters, friends or children of any age. Carers may care for a few hours a week, or all day every day. Some carers are eligible for government benefits, while others are employed or have a private income.

In circumstances where the patient's usual doctor does not undertake the health assessment, a copy of the health assessment report should be forwarded to that medical practitioner or practice (subject to the patient's agreement).

The annual health assessment should not take the form of a health screening service, in particular the assessment should not include Category 5 (diagnostic imaging) services or Category 6 (pathology) services unless the health assessment detects problems that require clinically relevant diagnostic imaging or pathology services. (See General Notes 13.3.)

Practitioners should not conduct a separate consultation in conjunction with a health assessment unless it is clinically indicated that a problem must be treated immediately.

Practitioners should establish a register of their patients seeking annual health assessments and remind registered patients when their next health assessment is due.

Where a component of the health assessment is conducted at consulting rooms and a component is conducted in the patient's home (including by a third party acting under the supervision of the practitioner) the latter item should be claimed.

The balance between the patient's health and physical, psychological and social function domains is a matter for professional judgement in relation to each patient. Practitioners should consider the following:

#### Medical:

Medication review

This should include a review of medications taken including OTCs and prescriptions from other doctors; medications prescribed but not taken; interactions; and review of indications. In this age group, the side effects and interactions of medications occur more frequently and at lower dosage than in younger adults.

#### Blood pressure and pulse rate and rhythm

Where the assessment identifies a spot high blood pressure reading or evidence of atrial fibrillation (irregularly irregular pulse), a follow up consultation should be arranged to determine further management.

#### Continence

Continence problems are under reported and a major cause of reduced quality of life in this age group. They are usually easily detectable by direct questioning, and when first diagnosed are frequently amenable to improved management. If identified, a follow up consultation should be arranged to investigate the underlying pathology and arrange management.

#### Immunisation status (Influenza, Tetanus, Pneumococcus)

Refer to the current Australian Standard Vaccination Schedule (NHMRC) for appropriate vaccination schedules for individuals in this age group.

#### **Physical function:**

#### Activities of Daily Living

Assessment of activities of daily living is concerned with the interaction between the patient, their impairment (if any) and their environment. As a minimum, the patient's ability to transfer between bed, chair and toilet, bathe, dress, prepare food and eat should be assessed. The assessment should also include whether the patient can: use the telephone; get to the shops or the bank; read books; watch TV; listen to the radio or recorded music; and look after the house (cleaning, minor repairs etc).

Where significant functional impairment is identified, the use of a formal instrument such as the Index of Independence in Activities of Daily Living; the Modified Barthel Index; or the Medical Outcome Study Physical Functioning Measure should be considered.

#### Falls in last 3 months

The patient should be asked whether they have suffered any falls in the previous three months. A recent fall is the strongest predictor of future fall related injury.

#### **Psychological function:**

#### Cognition

Unrecognised dementia is common in this age group. Detailed diagnosis can often improve quality of life. Where problems with cognition are suspected clinically, assessment with a recognised tool such as the Folstein Mini Mental State Examination or the Hodkinson Abbreviated Mental Assessment may be appropriate.

#### Mood

At a minimum, the assessment should include enquires about depressed affect. If mental symptoms are present (eg abnormal affect or memory loss), the use of a formal depression scale such as the Geriatric Depression Scale may be considered.

#### **Social function:**

Availability and adequacy of paid and unpaid help when needed and wanted

This is the central component of an assessment of the patient's social support. People's social networks tend to become smaller as they age, and the role of formal services may need to increase correspondingly.

#### Caring for another person

Being a carer for another person can significantly affect physical and psychological health and substantially reduce opportunities to maintain social networks. When the person being assessed is a carer, the assessment should include: an evaluation of the effect of this role on health and functioning; and the provision of information about local carer support services, including regular or emergency respite care.

#### Consultation with patient's carer

Where the patient has a carer, the practitioner may find it useful to consider having the carer present for the health assessment or components thereof (subject to the patient's agreement). The patient's carer may be able to provide useful information on matters such as medication usage and compliance, continence, and physical, psychological and social

function. The practitioner may also consider the degree of the patient's reliance on the carer, the capacity of the carer to provide support to the patient, and strategies to improve the patient's independence.

**NB:** The tools referred to in the preceding explanatory notes should be used at the clinical discretion of the practitioner. Practitioners using such tools should be familiar with their use and if not, should seek appropriate education/training.

In addition, the assessment will usually cover additional matters of particular relevance to the patient. The medical literature and consensus medical opinion support the following additional components: multi-system review; fitness to drive; hearing; vision; oral health; diet and nutritional status; smoking; foot care; sleep; need for community services; home safety; cardiovascular risk factors, including blood pressure; and alcohol use.

#### A.25.. ABORIGINAL AND TORRES STRAIT ISLANDER CHILD HEALTH CHECK (ITEM 708)

The purpose of this Child Health Check is to ensure that Aboriginal and Torres Strait Islander children receive the optimum level of health care by encouraging prevention, early detection, diagnosis and intervention for common and treatable conditions that cause considerable morbidity and early mortality.

This item applies to an Aboriginal and/or Torres Strait Islander person who is less than 15 years old. It complements the existing health assessments, available to Aboriginal and Torres Strait Islander people aged 15 years and over.

The Child Health Check will be undertaken in the context of a number of existing activities that are undertaken for children by a range of care providers, particularly in the first year of life. The health check complements these activities, but does not replace them.

It is recommended that the Aboriginal and Torres Strait Islander Child Health Check be provided annually. However, to allow some flexibility in timing, a minimum period of 9 months has been set. This will also allow medical practitioners to provide health checks more frequently during the first few years of a patient's life. The Child Health Check should not replace existing routine neonatal and 6-8 week baby checks. An optimum time to commence the Child Health Check may be in the 4-6 month age group, as this is the age where growth faltering is more likely to occur.

Aboriginal and Torres Strait Islander children have higher rates of death, illness and hospitalisations than non-Indigenous children at all ages. Respiratory infections are the leading cause of hospitalisation for Aboriginal and Torres Strait Islander infants and children, and are a major cause of excess deaths. Sudden infant death syndrome, injuries and infectious diseases are also significant causes of excess deaths. Aboriginal and Torres Strait Islander children are more likely than non-Indigenous children to be born with a low birth weight and as a consequence are more at risk of associated illness. Aboriginal and Torres Strait Islander children have higher rates of otitis media than non-Indigenous children, and in some communities skin infections, gastrointestinal infections, malnutrition, acute rheumatic fever and rheumatic heart disease are significant causes of morbidity.

Aboriginal and Torres Strait Islander children are more likely than non-Indigenous children to be exposed to life stress events such as illness, hospitalisation, death of a close family member, family separation and family financial difficulties. They are also more likely to be cared for by a person with a long term health condition. Children in these circumstances are at higher risk of clinically significant emotional or behavioural difficulties. Assessment of life stress events and emotional and social wellbeing are an important component of the Aboriginal and Torres Strait Islander Child Health check.

An Aboriginal and Torres Strait Islander Child Health Check means the assessment of an Aboriginal and/or Torres Strait Islander patient's health and physical, psychological and social function, and determining what preventive health care, education and other assistance should be offered to that patient or the patient's parents/carer, to improve the patient's health and physical, psychological or social function.

This item does not apply to people who are in-patients of a hospital. Practitioners should consider the applicability of other medical services, including other Enhanced Primary Care services, to ensure that the health needs of eligible patients as identified in the health check are followed up.

For the purposes of this item a person is an Aboriginal and/or Torres Strait Islander person if the person identifies himself or herself as being of Aboriginal and/or Torres Strait Islander descent, or is identified as such by their parent or carer. Patients or their parent or carer should be asked to identify their Aboriginal and/or Torres Strait Islander status for the purpose of these items, either verbally or by completing a form.

The Aboriginal and Torres Strait Islander Child Health Check should generally be undertaken by the patient's 'usual doctor', that is the medical practitioner, or a practitioner working in the medical practice or health service, who has provided the majority of services to the patient in the past twelve months, or who is likely to provide the majority of services in the following twelve months.

Before the health check is commenced, the patient or their parent or carer must be given an explanation of the health check process and its likely benefits, and must be asked by the medical practitioner whether they consent to the health check being performed. Consent must be noted on the patient record.

When a medical practitioner undertakes a health check for an Aboriginal and/or Torres Strait Islander person, he or she should consider the results of any previous consultations and health checks for that person. It may therefore be appropriate to obtain and consider the patient's relevant medical records, including presentations and recurrent admissions, where these are available, before undertaking the health check.

Practice nurses, Aboriginal Health Workers and other health professionals may assist GPs in performing the health check, in accordance with accepted medical practice and under the supervision of the GP. This may include activities associated with:

- (a) information collection (where the patient has agreed to having information collected for a health assessment); and
- (b) providing patients with information about recommended interventions at the direction of the GP (such as information about community resources and support services in the local area, referral options, etc).

#### The practitioner should:

- (a) be satisfied that the practice nurse or Aboriginal Health Worker has the necessary skills, expertise and training to collect the information required for the health assessment;
- (b) have established how the information is to be collected and recorded (including any forms used);
- (c) set or approve the quality assurance procedures for the information collection;
- (d) be consulted on any issues arising during the information collection; and
- (e) review and analyse the information collected to prepare their report of the health assessment and communicate to the patient their recommendations about matters covered by the health assessment.

All other components of the health assessment must include a personal attendance by a medical practitioner.

An Aboriginal and Torres Strait Islander Child Health Check must include:

- (a) taking the patient's medical history;
- (b) examining the patient;
- (c) undertaking or arranging any required investigation;
- (d) assessing the patient, using the information gained in the health check; and
- (e) making or arranging any necessary interventions and referrals, and documenting a simple strategy for the good health of the patient.

#### HISTORY

The health check must include the taking of a comprehensive patient medical history (if one does not already exist) or the updating of that history (if it already exists). This should include recording personal information relating to the patient – name, age and gender. It is also recommended that contact details are updated at each appointment and that alternative contact details for the patient are recorded.

Medical practitioners should also review information contained in the patient's child health record.

#### **Mandatory Matters**

The following list of items comprises those items that should be included in the patient's history as a minimum. The history should be appropriate for the age of the patient. History:

Mother's pregnancy

Birth and neo-natal period

Breastfeeding.

Weaning, food access and dietary history

Physical activity

Medical history including previous presentations, hospital admissions and medication use

Relevant family medical history

Immunisation status

Vision and hearing (including neonatal hearing screening)

Development (achievement of age-appropriate milestones)

Family relationships, social circumstances and whether the patient is cared for by another person

Exposure to environmental factors, including tobacco smoke

Environmental, and living conditions (eg. overcrowding)

**Educational progress** 

Stressful life events

Mood (eg, depression and self harm risk,)
Substance use
Sexual activity
Dental hygiene and access to dental services
Other history as considered necessary by the practitioner/collector

#### **EXAMINATION**

In examining the patient, the practitioner should consider the following matters.

Mandatory matters:	< 2 years	2-3 years	4-9 years	10-14 years
Height and weight (plot and interpret growth curve/calculate BMI),	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>
Newborn baby check if not previously completed	<b>√</b>	-	-	-
Vision (red reflex in newborn)	<b>√</b>	-	-	-
Ear examination (otoscopy)	<b>√</b>	✓	<b>√</b>	<b>✓</b>
Teeth and gums	-	✓	<b>√</b>	<b>✓</b>
Optional matters in accordance with national or regional guidelines or specific regional needs, or as indicated by a previous child health assessment.	-	-	-	-
Trachoma check where indicated			<b>√</b>	<b>✓</b>
Skin examination where indicated (scabies and skin sores)	<b>√</b>	✓	✓	<b>√</b>
Respiratory examination if indicated	<b>√</b>	✓	✓	<b>✓</b>
Cardiac auscultation if indicated (congenital heart disease/rheumatic heart disease)	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>
Developmental assessment (age appropriate milestones) where indicated	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>
Assessment of parent-child interaction if indicated	<b>√</b>	✓	✓	<b>√</b>
Other examination as considered necessary by the practitioner	✓	✓	✓	✓

#### INVESTIGATIONS

Arrange or undertake investigations as clinically indicated and considered necessary by the practitioner in accordance with national or regional guidelines or specific regional needs.

Arrange haemoglobin testing for children at high risk of anaemia and ensure audiometry is conducted when required and at, or just before, school entry.

Practitioners should ensure that the results of investigations undertaken for the health check are followed up, consistent with good clinical practice.

#### ASSESSMENT OF PATIENT

The overall assessment of the patient must be based on consideration of evidence from the patient history, examination and results of any investigations. Note that if tests have been ordered but results are not yet available, the practitioner may choose to either complete the health check and review the test results as opportunity arises in a subsequent consultation, or defer completion of the health check until the results are available. In either case the practitioner should ensure that any test results are reviewed and followed up as necessary.

#### INTERVENTION

As part of the health check the practitioner must initiate intervention activity which he or she considers necessary to meet the identified needs of the patient.

The practitioner must assess risk factors and should discuss those risk factors with the patient or their parent or carer. The practitioner should provide or arrange for preventive health advice and intervention activity as indicated. This should be evidence-based, and may include arranging for activity and services by other local health and care providers.

Depending on age and condition, interventions may include:

Treatment as required

Follow-up as required

Referral as required, including to dental providers

Family-focussed intervention as appropriate

Liaison with the patient's school and other service provider, as required

Home visiting program referral

Immunisation as recommended

Advice on breast feeding, diet and nutrition

SIDS prevention advice
Injury prevention advice
Parenting advice
Sun protection advice
Physical activity advice
Safe sex advice
Substance use (including tobacco) prevention and treatment
Other interventions as considered necessary

The practitioner must develop a simple strategy for good health for the patient, including identification of required services and actions the patient should take, based on information from the health check. It should take account of any relevant previous advice given to the patient and the outcome of that advice. The strategy for good health should be developed in collaboration with the patient or their parent or carer and must be documented in the report about the health check.

The health check must also include keeping a record of the health check, and offering the patient or their parent or carer a written report about the health check, with recommendations about matters covered by the health check, including a simple strategy for the good health of the patient. The practitioner should ensure that this is communicated in a way that is understood by, and acceptable to the patient or their parent or carer.

In circumstances where the patient's usual practitioner or practice has not undertaken the health check, a copy of the health check report should be forwarded to that medical practitioner or practice, with the patient's consent.

If not already in place, it is recommended that practitioners establish a patient information register and recall system for their patients seeking an annual health check, and remind registered patients when their next health check is due.

#### A.26.. HEALTHY KIDS CHECK (ITEMS 709 AND 711)

There is substantial national and international evidence that comprehensive early intervention programs for children and their families have long term benefits for physical and mental health, educational achievement and emotional functioning.

The purpose of the Healthy Kids Check is to ensure that every four year old child in Australia has a basic health check to see if they are healthy, fit and ready to learn when they start school. The Healthy Kids Check will promote early detection of lifestyle risk factors, delayed development and illness, and introduce guidance for healthy lifestyles and early intervention strategies. The Check will provide an opportunity to:

issue parents/guardians with information and advice on healthy habits for life for children;

link parents/guardians and children to the primary health care system;

assist General Practitioners (GPs) and Practice Nurses and registered Aboriginal health workers to identify any health issues for children prior to starting school; and

enable GPs to provide treatment or referral for any conditions identified as a result of the check.

#### Consent

Before the health check is commenced, the patient's parent/guardian must be given an explanation of the health check process and its likely benefits, and must be asked by the medical practitioner, nurse, or registered Aboriginal health worker whether they consent to the health check being performed. Consent must be noted on the patient record.

#### Limits

A Medicare rebate is payable for this item only once for any eligible patient. This item is not an annual health check.

The GP or Practice Nurse or registered Aboriginal health worker is required to note if a copy of the Department's publication 'Get Set 4 Life – habits for healthy kids' has been provided to the patient's parents/guardian. The 'Get Set 4 Life – habits for healthy kits' guide is available from www.health.gov.au/epc

The GP or Practice Nurse, or registered Aboriginal health worker is also required to note that the four year-old immunisation has been given (including evidence provided).

If a health professional is unsure whether a patient has already received this service, they may call Medicare Australia, with the patient's parent/guardian present, on 132 011.

#### Eligible practitioners

The health check can be claimed by a medical practitioner, including a GP but not including a specialist or consultant physician. The medical practitioner should generally be the patient's 'usual doctor', that is, the GP (or a GP in the same

practice) who has provided the majority of services to the patient in the past 12 months, and/or is likely to provide the majority of services in the following 12 months.

All GPs whether vocationally registered or not are eligible to claim this item. The term "GP" is used in these notes as a generic reference to medical practitioners able to claim this item.

The health check can also be undertaken on behalf of a GP by a practice nurse or a registered Aboriginal health worker. The practice nurse is a registered or enrolled nurse who is employed by, or whose services are otherwise retained by a general practice. A registered Aboriginal health worker means a person in the Northern Territory who is registered as an Aboriginal health worker under the Health Practitioners Act 2004 (NT), who is employed or retained by a general practice, or by a health service that has an exemption to claim Medicare benefits under sub-section 19(2) of the Health Insurance Act 1973.

Should the practice nurse or registered Aboriginal health worker identify any health concerns that require medical intervention, the patient must be reviewed by the patient's 'usual doctor' who will arrange referrals and follow-up as clinically required.

Items 709 and 711 do not apply for services that are provided by any other Commonwealth or State funded services. However, where an exemption under subsection 19(2) of the *Health Insurance Act 1973* has been granted to an Aboriginal Community Controlled Health Service or State/Territory Government health clinic, items 709 and 711 can be claimed for services provided by medical practitioners, nurses or registered Aboriginal health workers salaried by or contracted to, the Service or health clinic. All requirements of the items must be met.

In all cases, the GP under whose supervision the health check is being provided retains responsibility for the health, safety and clinical outcomes of the patient. The GP must be satisfied that the practice nurse or registered Aboriginal health worker is appropriately qualified and trained to provide the service. GPs are advised to consult their insurer concerning indemnity coverage for services performed on their behalf.

General practices and Aboriginal Community Controlled Health Services and State/Territory health clinics that are exempt under subsection 19(2) of the *Health Insurance Act 1973* that utilise nurses and registered Aboriginal health workers to provide the Healthy Kids Check should also have a written clinical risk management strategy covering issues like clinical roles, patient follow up and patient consent.

Continuing professional development is recommended for all nurses, registered Aboriginal health workers and general practitioners providing the Healthy Kids Check.

Supervision at a distance is recognised as an acceptable form of supervision. This means that the claiming GP does not have to be physically present at the time the service is provided. However, the GP should be able to be contacted if required.

Where the GP and practice nurse or registered Aboriginal health worker are at the same location, the GP is not required to be present while the Healthy Kids Check is undertaken. It is up to the GP to decide whether he or she needs to see the patient. Where the GP has a consultation with the patient that does not form part of the Healthy Kids Check, then the GP is entitled to claim a Medicare item for the time and complexity of their personal attendance with the patient. The time the patient spends receiving a service from the practice nurse or registered Aboriginal health worker is itemised separately under item 711 and should not be counted as part of the Medicare item claimed for time spent with the GP. Where the practice nurse, or registered Aboriginal health worker provides another service (eg immunisation) on the same day, the GP is able to claim for both items.

In circumstances where the patient's usual medical practitioner, practice nurse or registered Aboriginal health worker does not undertake the health check, a copy of a record of the health check should be forwarded to that medical practitioner or practice (subject to the agreement of the patient's parent/guardian or carer).

Item 10990 or 10991 (bulk billing incentives) can be claimed in conjunction with items 709 and 711 provided the conditions of item 10990 and 10991 are satisfied.

#### Components of the health check

The health check must include:

information collection, including taking a patient history and undertaking examinations and investigations as required;

the basic physical examinations and assessments (as outlined below);

initiating interventions and/or referrals as indicated; and

providing health advice and information to the patient's parents/guardian, utilising the Department's publication 'Get Set 4 Life – habits for healthy kids' and other relevant information (such as a parent/guardian-held child health record).

#### Information collection

The health check must include taking a patient history (if one does not already exist) or updating an existing record. It must include family and environmental factors, medical and social history, and lifestyle risk factors. Investigations should be undertaken or arranged as clinically indicated, in accordance with relevant guidelines.

#### Examinations and assessments (Mandatory)

The health check must include an assessment of the patient's health, based on the patient history, examinations and the results of any investigations (see *Information collection*).

In assessing the child's development, parents/guardians should be encouraged to provide relevant information through questions such as 'Do you have any concerns about your child's development? Behaviour? Learning? Or, concerning hearing/speech, 'Are you happy with the number of words your child uses and their understanding of directions?'

The health check must include the following basic physical examinations and assessments:

Height and weight (plot and interpret growth curve/calculate BMI)

Eyesight Hearing

Oral health (teeth and gums)

Toileting Allergies

#### <u>Additional Matters for consideration</u>)

The health check may include the following matters, at the discretion of the GP/practice nurse, or registered Aboriginal health worker and according to his or her clinical judgement:

General wellbeing

Diet

Physical activity Lifestyle risk factors

Developmental

Developmental milestones

Speech and language

Fine and gross motor skills

Behaviour and Mood

The Healthy Kids Check may also include examinations and investigations that are region-specific such as, but not limited to, trachoma and Rheumatic Heart Disease examinations in the Northern Territory and investigations designed to test for infections due to any recent, local outbreaks of infectious diseases (eg. measles).

#### **Interventions**

Where appropriate, arrangements need to be put in place for referrals and follow-up of any problems identified.

#### A.27.. ABORIGINAL AND TORRES STRAIT ISLANDER ADULT HEALTH CHECK (ITEM 710)

The purpose of this adult health check is to ensure that Aboriginal and Torres Strait Islander people receive the optimum level of health care by encouraging early detection, diagnosis and intervention for common and treatable conditions that cause considerable morbidity and early mortality.

This item applies to an Aboriginal and/or Torres Strait Islander person between 15 years and 54 years of age (inclusive). It complements the existing voluntary annual health assessment, available to Aboriginal and Torres Strait Islander people aged 55 years and over.

The major causes of excess mortality in this population are:

- circulatory conditions (including ischaemic heart disease, hypertension, cerebrovascular disease and rheumatic heart disease);
- external causes (including accidents, injury to self and others, and the sequelae of substance use);
- respiratory conditions (related to infection and to tobacco use); and
- endocrine causes (mainly type two diabetes and its complications).

Cervical cancer remains a significant cause of death in this under-screened population.

Causes of morbidity vary but include the risk factors and precursors of all the above. They also include infections of the respiratory system, the ears (in particular, Chronic Suppurative Otitis Media), the eyes (trachoma in some settings) the skin and the gastrointestinal system. End-stage renal disease is a major cause of hospitalisations, and much early renal disease remains undetected. In some settings, sexually transmissible infections are particularly common.

Living environments may be compromised by one or more of the following – overcrowding, limited access to clean water and sanitation, and poverty. In addition to the usual spectrum of mental disorder, social and family life may be negatively influenced by an excessive burden of care for family members, by substance use and sometimes by family violence.

An Aboriginal and Torres Strait Islander Adult Health Check means the assessment of an Aboriginal and/or Torres Strait Islander patient's health and physical, psychological and social function, and whether preventive health care, education and other assistance should be offered to that patient, to improve the patient's health and physical, psychological or social function.

This item does not apply to people who are in-patients of a hospital or care recipients in a residential aged care facility. Practitioners should consider the applicability of other medical services, including other Enhanced Primary Care services, to ensure that the health needs of eligible patients as identified in the health check are followed up.

For the purposes of this item a person is an Aboriginal and/or Torres Strait Islander person if the person identifies himself or herself as being of Aboriginal and/or Torres Strait Islander descent. Patients should be asked to self-identify their Aboriginal and/or Torres Strait Islander status and their age for the purpose of these items, either verbally or by completing a form.

The Aboriginal and Torres Strait Islander adult health check should generally be undertaken by the patient's 'usual doctor', that is the medical practitioner, or a practitioner working in the medical practice or health service, who has provided the majority of services to the patient in the past twelve months, or who is likely to provide the majority of services in the following twelve months.

Before the health check is commenced, the patient must be given an explanation of the health check process and its likely benefits, and must be asked by the medical practitioner whether they consent to the health check being performed. Consent must be noted on the patient record.

When a medical practitioner undertakes a health check for an Aboriginal and/or Torres Strait Islander person, he or she should consider the results of any previous consultations and health checks for that person. It may therefore be appropriate to obtain and consider the patient's relevant medical records, where these are available, before undertaking the health check.

Practice nurses, Aboriginal Health Workers and other health professionals may assist GPs in performing the health check, in accordance with accepted medical practice and under the supervision of the GP. This may include activities associated with:

- (a) information collection (where the patient has agreed to having information collected for a health assessment); and
- (b) providing patients with information about recommended interventions at the direction of the GP (such as information about community resources and support services in the local area, referral options, etc).

#### The practitioner should:

- (a) be satisfied that the practice nurse or Aboriginal Health Worker has the necessary skills, expertise and training to collect the information required for the health assessment;
- (b) have established how the information is to be collected and recorded (including any forms used);
- (c) set or approve the quality assurance procedures for the information collection;
- (d) be consulted on any issues arising during the information collection; and
- (e) review and analyse the information collected to prepare their report of the health assessment and communicate to the patient their recommendations about matters covered by the health assessment.

All other components of the health assessment must include a personal attendance by a medical practitioner.

An Aboriginal and Torres Strait Islander Adult Health Check must include:

- (a) taking the patient's medical history;
- (b) examining the patient:
- (c) undertaking or arranging any required investigation;
- (d) assessing the patient using the information gained in the health check; and
- (e) making or arranging any necessary interventions and referrals, and documenting a simple strategy for the good health of the patient.

#### HISTORY

The health check must include the taking of a comprehensive patient medical history (if one does not already exist) or the updating of that history (if it already exists). This should include recording personal information relating to the patient – name, age and gender. It is also recommended that contact details are updated at each appointment and that alternative contact details for the patient are recorded.

#### Mandatory matters:

- (a) medical history, current health problems and health risk factors;
- (b) relevant family medical history;
- (c) medication usage including OTC and medication from other doctors;
- (d) immunisation status (refer to the appropriate current age and sex immunisation schedule);
- (e) sexual and reproductive health;
- (f) physical activity, nutrition and alcohol, tobacco or other substance use;
- (g) hearing loss;
- (h) mood (depression and self-harm risk); and
- (i) family relationships and whether the patient is a carer or is cared for by another person.

#### Optional, as indicated for the patient:

- (a) visual acuity (recommended for people over 40);
- (b) work status (eg paid/unpaid work, Community Development Employment Projects, in training or education);
- (c) environmental and living conditions;
- (d) other history as considered necessary by the practitioner/collector.

#### **EXAMINATION**

#### Mandatory matters:

- (a) measurement of the patient's blood pressure, pulse rate and rhythm;
- (b) measurement of height and weight to calculate BMI, and, if indicated, measurement of waist circumference for central obesity;
- (c) oral examination (gums and dentition);
- (d) ear and hearing (otoscopy and, if indicated, a whisper test); and
- (e) urinalysis (dipstick) for proteinurea.

#### Optional, as indicated for the patient:

- (a) reproductive and sexual health examination;
- (b) trichiasis check where indicated;
- (c) skin examination;
- (d) visual acuity (recommended for all aged over 40); and
- (e) other examinations considered necessary by the practitioner.

#### INVESTIGATIONS AS REQUIRED

Arrange or undertake investigations as clinically indicated, considering the need for the following tests, in particular, in accordance with national or regional guidelines or specific regional needs:

- (a) fasting blood sugar and lipids (laboratory based test on venous sample) but random blood glucose levels if necessary;
- (b) pap smear;
- (c) STI testing (urine or endocervical swab for chlamydia/gonorrhoea, especially for those aged 15-35 years);
- (d) mammography, where eligible (by scheduling appointments with visiting services or facilitating direct referral); and
- (e) other investigations considered necessary by the practitioner, in accordance with current recommended guidelines.

Practitioners should ensure that the results of investigations undertaken for the health check are followed up, consistent with good clinical practice.

#### ASSESSMENT OF PATIENT

The overall assessment of the patient, including the patient's level of cardiovascular risk, must be based on consideration of evidence from patient history, examination and results of any investigations. Note that if tests have been ordered but results are not yet available, the practitioner may choose to either complete the health check and review the test results as opportunity arises in a subsequent consultation, or defer completion of the health check until the results are available. In either case the practitioner should ensure that any test results are reviewed and followed up as necessary.

#### INTERVENTION

As part of the health check the practitioner must initiate intervention activity which he or she considers necessary to meet the identified needs of the patient.

The practitioner must assess risk factors and should discuss those risk factors with the patient. The practitioner should provide or arrange for preventive health advice and intervention activity as indicated (including arranging for activity and services by other local health and care providers). This may include:

- initiation of treatment, referral and/or immunisation;
- education, advice and/or assistance in relation to smoking, nutrition, alcohol / other substance use, physical activity(SNAP), reproductive health issues eg pre-pregnancy education/ counselling, safer sex and/or social and family issues; and
- other interventions considered necessary by the practitioner.

The practitioner must develop a simple strategy for good health for the patient, including identification of required services and actions the patient should take, based on information from the health check. It should take account of any relevant previous advice given to the patient and the outcome of that advice. The strategy for good health should be developed in collaboration with the patient and must be documented in the report about the health check.

The health check must also include keeping a record of the health check, and offering the patient a written report about the health check, with recommendations about matters covered by the health check, including a simple strategy for the good health of the patient.

In circumstances where the patient's usual practitioner or practice has not undertaken the health check, a copy of the health check report should be forwarded to that medical practitioner or practice, with the patient's consent.

It is recommended that practitioners establish a register of their patients seeking a two yearly health check and remind registered patients when their next health check is due.

Patients at high risk of developing type 2 Diabetes may be referred to a subsidised Lifestyle Modification Program as one of a number of possible intervention strategies. Referral to a subsidised Lifestyle Modification Program requires that 'high risk' of developing type 2 diabetes be determined by the Australian Type 2 Diabetes Risk Assessment tool (available from <a href="https://www.health.gov.au/epc">www.health.gov.au/epc</a>).

#### A.28.. COMPREHENSIVE MEDICAL ASSESSMENTS FOR RESIDENTS OF AGED CARE FACILITIES (ITEM 712)

The Comprehensive Medical Assessment complements other Medicare Benefits Schedule (MBS) items for services that medical practitioners (including general practitioners but not including specialists or consultant physicians) can provide to residents, including:

- (a) normal consultations; and
- (b) EPC items for contribution to a care plan and for case conferencing.

#### **Patient Eligibility**

This item applies to residents of a Residential Aged Care Facility. It does not apply to in-patients of a hospital. A **Residential Aged Care Facility** (RACF) is a facility in which residential care services are provided, as defined in the Aged Care Act 1997. This includes facilities that were formerly known as nursing homes and hostels. A person is a resident of a RACF if the person has been admitted as a permanent resident of that facility.

A CMA is a voluntary service. The resident's consent to a CMA should be obtained as per normal practice for obtaining consent to medical services.

#### Involving the resident's carer

Where the resident has an informal or family carer (see note A.28.8 above), the medical practitioner may find it useful to consider having the carer present for the CMA or components of the CMA (subject to the resident's agreement). The resident's carer may be able to provide useful information on matters such as medication usage and compliance, continence and physical, psychological and social function.

Where the provision of a CMA service involves consultation with a resident it should be read as including consultation with the resident's carer and/or representative where this is appropriate.

#### Medical Powers of Attorney and Advance Care Directives/Plans

It may be useful for a medical practitioner providing a CMA to know whether the resident has given anyone an enduring power of attorney (covering medical treatment) or equivalent, or whether a guardian with power to make decisions about the resident's medical treatment has been appointed. Where this is known it may be useful to document this in the patient's records.

It may also be useful to know whether an Advance Care Directive or Advance Care Plan (terms may differ by location) for care at end of life or other major life change has been prepared for the resident. Where such a document has been prepared

it may be useful to consider what implications this may have for the provision of medical care for the resident. The resident's medical practitioner may also take the opportunity to discuss issues about the degree of medical intervention in the event of further deterioration in health status with the resident (if able) or guardian.

A CMA is available to **new residents** on admission into a RACF. Generally, it is recommended that new residents should receive a CMA as soon as possible after admission, preferably within six weeks following admission into a RACF.

A CMA is available for **existing residents** where it is required in the opinion of the resident's medical practitioner, for instance, because of a significant change in medical condition, physical and/or psychological function, associated with, for example (but not limited to):

- (a) discharge from an acute care facility in the previous 4 weeks;
- (b) significant changes to medication regimen in the last 3 months;
- (c) change in medical condition or abilities;
- (d) falls in the last three months;
- (e) change in cognitive abilities and function;
- (f) change in physical function including Activities of Daily Living.

The potential need for an "as required" CMA may be identified by the resident's medical practitioner, staff of the Residential Aged Care Facility, the resident and/or the resident's carer; or by any other member of the resident's health care team including a pharmacist providing medication management review services. The resident's medical practitioner must assess that the resident requires a CMA.

#### **Usual GP**

A CMA should generally be undertaken by the resident's 'usual GP'. This is broadly defined as the medical practitioner, or a medical practitioner working in the medical practice, that has provided the majority of care to the resident over the previous 12 months and/or will be providing the majority of care to the resident over the next 12 months. Medical practitioners who provide services on a facility-wide contract basis, and/or who are registered to provide services to RACF's as part of aged care panel arrangements, may also undertake CMAs for residents as part of their services.

### A maximum of one Medicare rebate is payable for a CMA for a resident in any twelve month period. Content of a Comprehensive Medical Assessment

A comprehensive medical assessment means a full systems review of the resident, including assessment of the resident's health and physical and psychological function. In undertaking a CMA, the medical practitioner may wish to consult appropriate guidelines (for example, the current edition of the Royal Australian College of General Practitioners (RACGP) publication: *Medical Care of Older Persons in Residential Aged Care Facilities* – the 'Silver Book'). Where practical, the medical practitioner may also use available knowledge and information from the RACF as relevant to the CMA.

A CMA of an aged care resident must include:

- (a) taking a detailed relevant medical history;
- (b) conducting a comprehensive medical examination of the resident;
- (c) developing a list of diagnoses or problems based on the medical history and medical examination; and
- (d) providing a written summary of the outcomes of the CMA for the resident's records to inform the provision of care for the resident by the RACF and to assist the reviewing pharmacist in providing medication management review services for the resident.

Elements of these components that would normally be undertaken, subject to the specific needs and circumstances of the resident, are set out below.

A detailed relevant medical history is an assessment of the resident's previous medical history and may include a review of:

- results of relevant assessments by previous GPs and/or specialists, including any relevant previous community-based assessments (such as EPC health assessments);
- results of relevant previous investigations and allied health interventions;
- results of assessment and intervention by nursing staff of the RACF;
- details of allergies and any drug intolerance;
- the resident's medication (including prescription and non-prescription drugs), to inform medication management review services for the resident;
- acute and chronic pain;
- falls in the last three months;
- immunisation status for influenza, tetanus and pneumococcus;
- continence; and
- factors leading to the admission into the RACF, taking into account the results of the resident's ACAT assessment.

**A comprehensive medical examination** is a full systems review of the resident. In undertaking the comprehensive medical examination the medical practitioner may wish to consider the following as appropriate to the resident:

- (a) cardiovascular and respiratory systems, and other systems as indicated
- (b) physical causes of acute and chronic pain;
- (c) assessment of the resident's:
  - physical function, including activities of daily living;
  - psychological function, including cognition and mood;
  - oral health, nutrition status and dietary needs; and
  - skin integrity.

#### Developing a list of diagnoses and/problems

This should be based on the information from the medical history and examination of the patient. The list of diagnoses and/or problems is a useful output of the CMA and should form the basis of any actions to be taken as a result of the CMA. The list should be included in the summary of the CMA to facilitate the integration of the resident's medical care, medication review, care planning and provision of care by the aged care home.

A written summary of the outcomes of the CMA should contain sufficient information to serve as a communication tool from the medical practitioner to other health and care providers involved in the care of the resident. The medical practitioner may wish to include a list of diagnoses and problems and recommendations concerning the care of the resident.

A copy of this summary should be provided to the RACF to inform the provision of care by the RACF for the resident and to assist the reviewing pharmacist in providing medication management review services for the resident.

The medical practitioner may wish to offer the resident (and their carer where appropriate) a copy of the summary or relevant parts thereof.

Where a facility uses a care documentation system that the medical practitioner considers relevant to the CMA, the medical practitioner may consider documenting the CMA outcomes of the CMA in that system or in a way that can be integrated with the facility's system.

**Additional matters of particular relevance to the resident -** the CMA will usually cover additional matters of particular relevance to the resident. The following additional components may be undertaken where and as relevant to the resident: fitness to drive; hearing; vision; smoking; foot care; sleep; cardiovascular risk factors; and alcohol use.

On completion of the CMA, the medical practitioner may consider referral to appropriate allied health providers, noting that this may involve a cost to the resident. Any follow up work following completion of the CMA should be treated as a different service.

The CMA should not take the form of a health screening service, in particular the CMA should not include category 5 (diagnostic imaging) services or category 6 (pathology) services unless the CMA detects problems that require clinically relevant diagnostic imaging or pathology services.

#### Combining with other consultation items

The CMA item covers the consultation at which the CMA service is undertaken:

- (a) if a consultation is for the purpose of undertaking a CMA only, only the CMA item can be claimed;
- (b) if a CMA is undertaken during the course of a consultation for another purpose, the CMA item and the relevant item for
  - the other consultation may both be claimed;
- (c) any immediate action required to be done at the time of completing a CMA, based on and as a direct result of information gathered in the CMA, should be treated as part of the CMA;
- (d) any follow up after the completion of the CMA should be treated as a separate consultation item; and
- (e) CMA's do not count for the purposes of derived fee arrangements that apply to other consultations in a Residential
  - Aged Care Facility.

#### A.29.. Type 2 Diabetes Risk Evaluation (Item 713)

The purpose of this item is to support general practitioners (GPs) to address the health needs of patients 40 to 49 years of age who are at 'high risk' of developing type 2 diabetes. The 'high risk' score will be determined following the patient's completion of the Australian Type 2 Diabetes Risk Assessment Tool. The aim of this item is to review the factors underlying the 'high risk' score identified by the Australian Type 2 Diabetes Risk Assessment Tool to instigate early interventions, such as lifestyle modification programs, to assist with the prevention of type 2 diabetes.

Clinical trials have provided strong evidence that progression to type 2 diabetes can be prevented or delayed by lifestyle modification. Randomised controlled trials in the United States and Finland have demonstrated reductions in the incidence of type 2 diabetes of 58% over 3 years in people with impaired glucose tolerance who received diet and exercise programs compared with control groups.

Many Australians, particularly those aged 40 – 49 years, are at risk of developing type 2 diabetes through lifestyle factors relating to nutrition and physical activity. Type 2 diabetes is a largely preventable chronic disease that is becoming increasingly common in Australia. If undetected or poorly controlled, type 2 diabetes can result in acute and long term complications. It is a leading cause of vascular disease (coronary artery disease, stroke and peripheral vascular disease), visual impairment and blindness, kidney failure, foot ulcers, amputation and impotence.

#### **Eligible Population**

The Type 2 Diabetes Risk Evaluation is targeted at people aged 40 to 49 years (inclusive) who are at high risk of developing type 2 diabetes.

#### Assessing a 'high risk' score and conducting a Type 2 Diabetes Risk Evaluation

The Type 2 Diabetes Risk Evaluation is a review of the factors underlying the 'high risk' score identified by the Australian Type 2 Diabetes Risk Assessment Tool.

Clinical factors that the GP should consider include:

lifestyle, such as smoking, physical inactivity and poor nutrition;

biomedical risk factors, such as high blood pressure, impaired glucose metabolism and excess weight; any relevant recent diagnostic test results; and family history.

As part of a regular consultation (billed under the appropriate attendance item) a GP may suspect that a patient may have, or be at risk of developing diabetes. The GP may consequently order diagnostic tests to exclude the presence of type 2 diabetes. If diabetes is diagnosed, the GP may determine that a chronic disease management item is clinically relevant. If diabetes is not diagnosed, the GP may advise the patient to complete the Australian Type 2 Diabetes Risk Assessment Tool.

If the GP determines that the patient is not likely to have already developed diabetes, but the Australian Type 2 Diabetes Risk Assessment Tool indicates that the patient is at 'high risk', the GP may choose to undertake a Type 2 Diabetes Risk Evaluation during the same attendance (billed under item 713). If the preceding consultation was not exclusively related to diabetes risk assessment, and was a clinically relevant service (see *General Explanatory Note 1.2*), the appropriate attendance item may also be claimed.

#### **Medicare Eligibility**

A Medicare rebate is payable for the Type 2 Diabetes Risk Evaluation only once every three years for any eligible patient, or where more than three years has elapsed since item 717 has been claimed by that patient. If a GP is unsure whether a patient has already received this service, they may call Medicare Australia, with the patient present, on 132 011. The item does not apply to patients admitted to a hospital or day-hospital facility.

#### Eligible practitioners

The Type 2 Diabetes Risk Evaluation should generally be undertaken by the patient's 'usual doctor', that is, a medical practitioner, or a medical practitioner in the practice, who has provided the majority of services to the patient in the past 12 months, and/or is likely to provide the majority of services in the following 12 months. A medical practitioner includes a general practitioner but not a specialist or consultant physician. In these notes, the term "GP" is used as a generic reference to a medical practitioner able to claim this item.

#### Components of the Type 2 Diabetes Risk Evaluation

The risk evaluation must include:

evaluation of a 'high risk' score determined by the Australian Type 2 Diabetes Risk Assessment Tool, which has been completed by the patient within a period of 3 months prior to undertaking the Type 2 Diabetes Risk Evaluation service;

updating a patient history and undertaking examinations and investigations in accordance with relevant guidelines (see below);

making an overall assessment of the patient's risk factors, relevant examinations and the results of any investigations.

initiating interventions where appropriate, including referrals and follow-up relating to the management of any risk factors identified; and

providing advice and information (such as *Lifescripts* resources) to the patient including strategies to achieve lifestyle and behaviour changes where appropriate.

#### Australian Type 2 Diabetes Risk Assessment Tool

The Australian Type 2 Diabetes Risk Assessment Tool has been developed to provide a basis for both health professionals and health consumers to assess the risk of type 2 diabetes. It consists of a short list of questions that, when completed, provides a guide to a patient's current level of risk of developing type 2 diabetes. The item scores and risk rating calculations in the tool have been developed using demographic, lifestyle, anthropometric and biomedical data from the 2000 Australian Diabetes, Obesity and Lifestyle baseline survey and the AusDiab 2005 follow-up study.

The Australian Type 2 Diabetes Risk Assessment Tool can be obtained from <a href="www.health.gov.au/epc">www.health.gov.au/epc</a>.

The completion of the Australian Type 2 Diabetes Risk Assessment Tool is mandatory for patient access to the Type 2 Diabetes Risk Evaluation item. The tool can be completed either by the patient or with the assistance of a health professional or practice staff. Patients with a 'high' score result are eligible to attend a Type 2 Diabetes Risk Evaluation by their GP, and subsequent referral to the lifestyle modification programs if appropriate.

#### **Lifestyle Modification Program**

Eligible patients who have attended a diabetes risk evaluation with their GP, under this item, may be referred to a subsidised lifestyle modification program as one of a number of possible intervention strategies in addition to what may be available locally.

Where a service for an eligible patient has previously been billed under item 717, but within the specified three year period the risk of diabetes as measured by the Australian Type 2 Diabetes Risk Assessment Tool increases to 'high', the patient's GP may use his/her clinical judgement in a subsequent consultation to refer the patient to the lifestyle modification programs if it would provide health benefits.

Relevant resources on lifestyle modification are available at <a href="www.healthinsite.gov.au">www.healthinsite.gov.au</a>, including for patients who may not wish to attend or are unable to participate in a formal lifestyle modification program.

#### Role of the GP

The GP is responsible for the conduct of the Type 2 Diabetes Risk Evaluation provided to the patient. The GP is expected to take a primary role in the following activities:

Reviewing and analysing the information collected (including the risk factors underlying the 'high risk' score identified by the Australian Type 2 Diabetes Risk Assessment Tool);

Making an overall assessment of the risk factors that contributed to the "high" risk score of the patient and their readiness to make lifestyle changes to address these identified risk factors;

Undertaking and arranging relevant investigations;

Making relevant referrals, including to lifestyle modification programs, and identifying appropriate follow-up;

Providing information and advice to the patient, for example, to undertake lifestyle modifications, and/or the use of Lifescript resources. Access to subsidised lifestyle modification programs will require the provision of a formal referral letter including the provider number of the referring GP.

#### Role of other health professionals

Practice nurses, Aboriginal Health Workers and other health professionals may assist GPs in performing the Type 2 Diabetes Risk Evaluation, in accordance with accepted medical practice and under the supervision of the GP.

This may include activities which:

identify eligible patients through examination of patient records, patient information systems, and risk assessment tools used within the practice;

collect information such as measuring height and weight (body mass index), waist circumference and blood pressure;

provide patients with information about recommended interventions, and actions the patient should take (at the direction of the GP) to encourage good health.

#### Relationship with other GP consultation items

This diabetes risk evaluation item cannot be claimed in conjunction with another GP attendance item on the same day, except where this is clinically relevant (ie for a health issue unrelated to diabetes risk assessment).

Indigenous Australians are able to access the Aboriginal and Torres Strait Adult Health Check (MBS item 710) and a Type 2 Diabetes Risk Evaluation item if they meet the patient eligibility requirements. GPs are encouraged to use item 710 where appropriate because it covers a broad range of health issues including diabetes. Under item 710, GPs can refer patients with a high risk of developing type 2 diabetes to a subsidised lifestyle modification program. It is expected that item 710 covering ages 15-54 years, would negate the need for patients to have a separate Type 2 Diabetes Risk

Evaluation. Patients eligible for item 710 are able to access the Type 2 Diabetes Risk Evaluation item 713 if they are in between health checks and if it has become clinically relevant for a Type 2 Diabetes Risk Evaluation to be conducted.

People aged 45 – 49 years (inclusive) are able to access the once only 45 year old health check (MBS item 717) if they are at risk of developing a chronic disease. Based on this consultation, if they have a high risk of type 2 diabetes, the GP is able to refer a person to a subsidised lifestyle modification program, along with other possible strategies to improve the health status of the patient.

A person who has previously accessed an item 717 consultation, can only become eligible for a Type 2 Diabetes Risk Evaluation when three years have elapsed. A previous Item 713 Type 2 Diabetes Risk Evaluation does not preclude an eligible person from accessing Item 717 in relation to the risk of developing other chronic illnesses.

For patients with an existing chronic condition, the Chronic Disease Management (CDM) items (721-731) provide a suite of items for the management and review of chronic conditions. Patients with a care plan for a non-diabetes condition are able to access the Type 2 Diabetes Risk Evaluation item if they meet the patient eligibility requirements.

#### Guidelines

In considering and addressing risk factors, GPs are encouraged to utilise relevant guidelines and resources, such as:

The RACGP publications: "SNAP – a population health guide to behavioural risk factors in general practice"; "Putting Prevention into Practice" (the Green Book); and "Guidelines for Preventive Activities in General Practice" (the Red Book).

The National Health and Medical Research Council's approved guidelines *National Evidence Based Guidelines for the Management of Type 2 Diabetes Mellitus - Primary Prevention of Type 2 Diabetes.* 

#### A.30. HEALTH ASSESSMENTS FOR REFUGEES AND OTHER HUMANITARIAN ENTRANTS (ITEMS 714, AND 716)

The purpose of this health assessment is to introduce new refugees and other humanitarian entrants to the Australian primary health care system, as soon as possible after their arrival in Australia (within twelve months of arrival). Some new refugees and other humanitarian entrants may have little experience of western health care systems; some may not know what a General Practitioner is or does. Some may have complex and unusual conditions as a result of their area of origin or living conditions prior to arrival in Australia, where communicable diseases such as tuberculosis, hepatitis, parasitic infections and human immunodeficiency virus(HIV) and other sexually transmitted infection's (STI) may be endemic. Many will have been exposed to war, famine, repression, torture and/or extreme poverty.

The aim of the assessment is to develop a detailed history and undertake a physical examination of the patient to identify immediate and long term health care needs and to initiate treatment. Patients can also be introduced to preventative health care in Australia, in particular immunisation, maternal and child health care and breast and cervical screening.

The health assessment complements other Medicare Benefits Schedule items for services that medical practitioners can provide, including normal consultations and enhanced primary care items for ongoing management of patients with chronic conditions.

A maximum of one Medicare rebate is payable for a health assessment per refugee or other humanitarian entrant.

For the purpose of this item, the health assessment applies to humanitarian entrants who are resident in Australia with access to Medicare services; this includes Refugees, Special Humanitarian Program and Protection Program entrants with the following visas:

Offshore Refugee Category including:

200 Refugee

201 In Country Special Humanitarian

203 Emergency rescue

204 Women at Risk

Offshore - Special Humanitarian Program

202 Global Special Humanitarian

Offshore – Temporary Humanitarian Visas (THV) including:

447 Secondary Movement Offshore Entry Temporary

451 Secondary Movement Relocation Temporary

786 Temporary Humanitarian Concern

Onshore Protection Program including:

866 Permanent protection Visa (PPV)

785 Temporary Protection Visa (TPV)

Patients should be asked to provide proof of their visa status and date of arrival in Australia. Alternatively, medical practitioners may telephone Medicare Australia on 132011, with the patient present, to check eligibility.

This item does not apply to in-patients of a hospital or care recipients in residential aged care facilities.

A health assessment means an assessment of a patient's health and physical, psychological and social function and whether preventative health care, education and other assistance should be offered to the patient, to improve that person's health and physical, psychological and social function.

The health assessment is a voluntary service; patients should be given an explanation of the health assessment process and its likely benefits before commencing the assessment. The patient's consent to a health assessment should be obtained as per normal practice for obtaining consent to medical services and noted on the patient record.

The medical practitioner and patient can use the services of a translator by accessing the Commonwealth Government's Translating and Interpreting Services (TIS) and the Doctors Priority Line. To be eligible for fee-free TIS and Doctors Priority Line, the medical practitioner must be in a private practice and provide a Medicare service to patients who do not speak English and are permanent residents.

Where the patient has a proposer the medical practitioner may find it useful to consider having them present for the health assessment or components of the health assessment (subject to the patient's agreement). The patient's proposer may be able to provide useful information on matters such as physical, psychological and social function.

When conducting a health assessment, where available, the medical practitioner should consider the results of any previous health checks that may have been undertaken as part of Australia's entry requirement.

The information collection component of the health assessment may be completed by a nurse or other qualified health professional where:

the patient's medical practitioner has initiated the collection of information by a third party, after the patient has agreed to the

health assessment and has agreed to a third party collecting information for the assessment;

the patient is told whether or not information collected about them for the health assessment will be retained by the third party;

and

the third party acts under the supervision of the medical practitioner.

The other components of the health assessment must include a personal attendance by the medical practitioner.

The medical practitioner should:

be satisfied that the person collecting information has the necessary skills, expertise, training and cultural awareness;

have established how the information is to be collected and recorded (including any forms used);

set or approve the quality assurance procedures for the information collection;

be consulted on any issues arising during the information collection; and

review and analyse the information collected to prepare the report of the health assessment and communicate to the patient their

recommendations about matters covered by the health assessment.

The health assessment must include keeping a record of the health assessment, and offering the patient a written report about the health assessment.

Any follow up work following completion of the health assessment should be treated as a different service. Practitioners should not conduct a separate consultation in conjunction with a health assessment unless it is clinically indicated that a problem must be treated immediately.

Where a component of the health assessment is conducted in consulting rooms (item 714) and a component is conducted in the patient's home, including by a third party acting under the supervision of the practitioner, (item 716) the latter item should be claimed.

#### **Content of the Health Assessment**

The health assessment should be undertaken in a culturally sensitive manner that is appropriate to the needs of the patient and must include:

taking the patient's medical history;

physically examining the patient;

undertaking or arranging any required investigations;

assessing the patient using the information gained at (a) to (c); and

developing a management plan to address any issues and/or conditions and for the good health of the patient, including making/arranging any necessary interventions or referrals to allied health providers and specialists (noting that this may involve a cost to the patient).

The balance between the patient's health and physical, psychological and social function domains is a matter for professional judgement in relation to each patient, however, practitioners, where clinically appropriate, should consider the following:

## History

Medical history: past/family history and perceived health status, medications, allergies, habits, chronic conditions.

Social/refugee history: country of origin, preferred language, secondary/host countries, refugee detention camps, trauma issues.

Immunisation history: for children consider full course and include on the Australian Child Immunisation Register; for

teenagers consider measles, mumps and rubella vaccine, Hepatitis B, Meningococcal C; for adults consider serology and booster

vaccines.

Nutritional Assessment: malnutrition, vitamin deficiency or anaemia.

Psychological history: depression, post traumatic stress disorder, grief, family separation, history of incarceration, torture,

survivor guilt.

#### **Examination**

Physical: height, weight, body mass index, blood pressure, temperature, percentile chart for children.

Cardiac, respiratory and abdominal examination.

Dentition: caries, gum disease, decreased dentition.

Vision and hearing.
Other: scars or injuries.

## **Investigations as Required**

Arrange or undertake investigations as clinically indicated, consider the need for the following tests, in particular:

Tests for iron deficiency, lipids, glucose, and hepatitis/rubella serology.

Urine: urinary tract infection, Chlamydia with pregnancy.

Others: faecal examination for parasites, serum vitamin D, HIV, chest x-ray and Mantoux skin test for tuberculosis.

Practitioners should ensure that the results of investigations undertaken for the health check are followed up, consistent with good clinical practice.

#### **Assessment of Patient**

The overall assessment of the patient should be based on the consideration of evidence from patient history, examination and results of any investigations. The list of diagnoses and/or problems from the health assessment should form the basis of any actions to be taken.

## **Management Plan**

The management plan includes:

planned follow-up of issues and/or conditions found in history, examination and investigations, including initiating intervention

activity to meet the identified needs of the patient;

initial recommendation of immunisation, diet, vitamins and medications;

consideration of referrals to allied health professionals, approved torture and trauma professionals and/or specialist clinics; and

consideration of contraception advice and review of pap smear/sexually transmitted disease screening.

## Additional matters of particular relevance to refugees and other humanitarian entrants

The health assessment will usually cover additional matters of particular relevance to humanitarian entrants. This may include dental treatment, allied health referrals, advice on breast feeding, diet and nutrition, injury prevention advice, parenting advice, safe sex advice, substance use (including tobacco) prevention and treatment, or other interventions as considered necessary.

A desktop guide - Caring for Refugee Patients in General Practice - is available on the RACGP website at <a href="https://www.racgp.org.au">www.racgp.org.au</a>.

## A.31.. 45 YEAR OLD HEALTH CHECK (ITEM 717)

The purpose of this item is to support general practitioners (GPs) to focus on the health needs of their patients around 45 years of age who are at risk of developing a chronic disease. The aim of the health check is to assist with detection and prevention of chronic disease and enable early intervention strategies to be put in place where appropriate.

#### **Eligible Population**

The health check is targeted at people who are between 45 and 49 years of age (inclusive) who are at risk of developing a chronic disease.

#### **Risk Factors**

A patient must be at risk of developing a chronic disease. A chronic disease or condition is one that has been or is likely to be present for at least six months, including but not limited to asthma, cancer, cardiovascular illness, diabetes mellitus, mental health conditions, arthritis and musculoskeletal conditions.

The decision about whether an individual is at risk of developing a chronic disease rests with the clinical judgement of the GP, but a specific risk factor must be identified. Factors that the GP may consider include, but are not limited to:

lifestyle risk factors, such as smoking, physical inactivity, poor nutrition or alcohol misuse; biomedical risk factors, such as high cholesterol, high blood pressure, impaired glucose metabolism or excess weight; or

family history of a chronic disease.

Where possible, practices are encouraged to identify whether a patient is at risk of developing a chronic disease through normal patient management and examination of patient records.

In circumstances where the GP is unsure whether the patient is at risk of developing a chronic disease, for example, because the patient is new to the practice, the GP may choose either to:

determine whether the patient has a risk factor and, if so, undertake the health check in the same visit (billed under item 717); or

determine whether the patient has a risk factor as part of a consultation (billed under the appropriate attendance item) and, if so,+ undertake the health check during a subsequent visit (billed under item 717).

If the patient does not have a risk factor, the appropriate attendance item would be billed.

#### Limits

A Medicare rebate is payable for this item only once for any eligible patient. This item is not an annual health check. If a GP is unsure whether a patient has already received this service, they may call Medicare Australia, with the patient present, on 132 011.

The item does not apply to admitted patients of a hospital.

## Eligible practitioners

This item can be claimed by a medical practitioner, including a general practitioner but not including a specialist or consultant physician. In these notes, the term "GP" is used as a generic reference to a medical practitioner able to claim this item.

The health check should generally be undertaken by the patient's 'usual doctor', that is, the GP who has provided the majority of services to the patient in the past 12 months, or is likely to provide the majority of services in the following 12 months.

#### Components of the health check

The health check must include:

information collection, including taking a patient history and undertaking examinations and investigations as required;

making an overall assessment of the patient; interventions as indicated; and providing advice and information to the patient.

#### Information Collection

The health check must include taking a patient history (if one does not already exist) or updating an existing history. The examination should be tailored to the patient's individual needs and risk factors. Investigations should be undertaken or arranged as clinically indicated, in accordance with relevant guidelines (see below).

## Assessment of Patient

The health check must include an overall assessment of the patient's health, based on the patient history, examinations and the results of any investigations. This could also include an assessment of the patient's readiness to make lifestyle changes.

#### **Interventions**

Where appropriate, arrangements need to be put in place for referrals and follow-up of any problems identified.

Patients at high risk of developing type 2 Diabetes may be referred to a subsidised Lifestyle Modification Program as one of a number of possible intervention strategies. Referral to a subsidised Lifestyle Modification Program requires that 'high risk' of developing type 2 diabetes be determined by the Australian Type 2 Diabetes Risk Assessment tool (available from <a href="https://www.health.gov.au/epc">www.health.gov.au/epc</a>)

## Advice and information to the patient

The patient must be provided with advice and information as part of the health check. This should include advice on strategies to achieve lifestyle and behaviour changes where appropriate, utilising, in particular, the Lifescripts resources.

#### Role of the GP

The GP is responsible for the overall health check provided to the patient. The GP is expected to take a primary role in the following activities:

Reviewing and analysing the information collected.

Making an overall assessment of the patient.

Undertaking and arranging investigations.

Making referrals and identifying appropriate follow-up.

Providing advice to the patient.

## Role of the practice nurse and other health professionals

Practice nurses, Aboriginal Health Workers and other health professionals may assist GPs in performing the health check, in accordance with accepted medical practice and under the supervision of the GP.

This may include activities associated with:

identifying eligible patients through examination of patient records and patient information systems used within the practice;

information collection (such as measuring height, weight and blood pressure);

providing patients with information about recommended interventions at the direction of the GP (such as information about community resources and support services in the local area, referral options).

## Guidelines

In considering and addressing risk factors, GPs are encouraged to utilise relevant guidelines and resources, such as:

the RACGP publications: "SNAP – a population health guide to behavioural risk factors in general practice"; "Putting Prevention into Practice" (the Green Book); and "Guidelines for Preventive Activities in General Practice" (the Red Book).

the National Health and Medical Research Council's publication "Overweight and Obesity in Adults: A Guide for General Practitioners".

the Department of Health and Ageing's *Lifescripts* guidelines and evidence cards, assessment tools and prescription pads.

## Relationship with other items

This health check item cannot be claimed in conjunction with another GP attendance item on the same day, except where this is clinically required.

For patients with an existing chronic condition, the Chronic Disease Management (CDM) items (721-731) provide a suite of items for the management and review of chronic conditions. Where a patient has an existing chronic condition, it is up to the clinical judgement of the GP whether the patient should receive a health check under this item or be managed through other services.

Indigenous people are able to access a specific health check under the Aboriginal and Torres Strait Islander Adult Health Check item (710). GPs are encouraged to use item 710 where appropriate. Aboriginal and Torres Strait Islander people may also receive a health check under this item if they meet the patient eligibility requirements.

## A.32.. ANNUAL HEALTH ASSESSMENT FOR PEOPLE WITH AN INTELLECTUAL DISABILITY (ITEMS 718 AND 719)

The purpose of the health assessment is to support general practitioners (GPs) to identify and address the specific clinical needs of patients who have an intellectual disability.

The health assessment does not apply to in-patients of a hospital or residential aged care facility.

For the health assessment a person will be deemed to have an intellectual disability if they have significantly sub-average general intellectual functioning (two standard deviations below the average intelligence quotient (IQ)) and would benefit from assistance with daily living activities. Where GPs wish to confirm intellectual disability and a patient's need for assistance with activities of daily living, they may seek verification from a paediatrician registered to practice in Australia or from a government-provided or funded disability service that has assessed the patient's intellectual function.

The aim of the health assessment is to provide a structured clinical framework for GPs to comprehensively assess the physical, psychological and social function of patients with an intellectual disability and to identify any medical intervention and preventative health care required. If an assessment identifies that a patient has a chronic medical condition and complex care needs, it may be appropriate to involve other health professionals in the patient's care using the Enhanced Primary Care (EPC) Chronic Disease Management (CDM) items for GP Management Plans and Team Care Arrangements (see items 721-731).

The health assessment can be claimed by a medical practitioner, including a general practitioner but not including a specialist or consultant physician. In these notes, the term 'GP' is used as a generic reference to a medical practitioner able to claim this item.

The health assessment should generally be undertaken by the patient's 'usual doctor', that is, the GP (or a GP in the same practice) who has provided the majority of services to the patient in the past 12 months, and/or is likely to provide the majority of services in the following 12 months.

The information collection component of the assessment may be rendered by a nurse or other health professional in accordance with accepted medical practice, acting under the supervision of the GP. The other components of the health assessment must include a personal attendance by the GP.

For the purposes of the previous paragraph, the services of a third party service provider such as a nurse or other health professional may only be used to assist in the information collection component of health assessments where:

Use of the third party service provider is initiated by the patient's GP, after the patient has agreed to a health assessment and to the use of a third party to collect information for the assessment;

The patient is made aware whether information collected about them for the health assessment will be retained by the third party service provider; and

The third party service provider must act under the supervision of the practitioner. The practitioner should: be satisfied that the third party service provider has the necessary skills, expertise and training to collect the information required for the health assessment;

have established how the information is to be collected and recorded (including any forms used); set or approve the quality assurance procedures for the information collection;

be consulted on any issues arising during the information collection; and

review and analyse the information collected to prepare their report of the health assessment and communicate to the patient their recommendations about matters covered by the health assessment.

The health assessment must include the following items as relevant to the patient:

Check dental health (including dentition);

Conduct aural examination (arrange formal audiometry if audiometry has not been conducted within 5 years); Assess ocular health (arrange review by an ophthalmologist or optometrist if a comprehensive eye examination has not been conducted within 5 years);

Assess nutritional status (including weight and height measurements) and a review of growth and development;

Assess bowel and bladder function (particularly for incontinence or chronic constipation);

Assess medications (including non-prescription medicines taken by the patient, prescriptions from other doctors, medications prescribed but not taken, interactions, side effects and review of indications);

- Advise carers of the common side effects and interactions.
- Consider the need for a formal medication review.

Check immunisation status, including influenza, tetanus, hepatitis A and B, Measles, Mumps and Rubella (MMR) and pneumococcal vaccinations;

- Refer to the current Australian Standard Vaccination Schedule (a National Health and Medical Research Council document) for appropriate vaccination schedules;

Check exercise opportunities (with the aim of moderate exercise for at least 30 minutes per day); Check whether the support provided for activities of daily living adequately and appropriately meets the patient's needs, and consider formal review if required;

Consider the need for breast examination, mammography, Papanicolaou smears, testicular examination, lipid measurement and prostate assessment as for the general population;

Check for dysphagia and gastro-oesophageal disease (especially for patients with cerebral palsy), and arrange for investigation or treatment as required;

Assess risk factors for osteoporosis (including diet, exercise, Vitamin D deficiency, hormonal status, family history, medication fracture history) and arrange for investigation or treatment as required;

For patients diagnosed with epilepsy, review of seizure control (including anticonvulsant drugs) and consider referral to a neurologist at appropriate intervals;

Screen for thyroid disease at least every two years (or yearly for patients with Down syndrome);

For patients without a definitive aetiological diagnosis, consider referral to a genetic clinic every 5 years; Assess or review treatment for comorbid mental health issues;

Consider timing of puberty and management of sexual development, sexual activity and reproductive health; and

r) Consider whether there are any signs of physical, psychological or sexual abuse.

The balance between the patient's health and physical, psychological and social function domains is a matter for professional judgement in relation to each patient. Practitioners should also consider the following:

## Medical

## Health Problems identified

Follow up consultation should be arranged to determine further management when the assessment identifies issues requiring medical treatment such as high blood pressure, or clinical examination reveals likelihood of other potential health problem(s).

#### Continence

Continence problems are a major cause of reduced quality of life for people with an intellectual disability and are frequently amenable to improved management. Carers should be asked if there are problems and assessment should be directed at the underlying pathology.

## **Physical function**

#### Activities of daily living

Patients are only eligible for the health assessment where they would benefit from assistance with activities of daily living. The assessment should consider the health impact of the patient's general skill levels (including independent living skills). The patient's daily activities also include access to transport.

The assessment should consider whether a referral for a formal review of activities of daily living is required. Assessment of activities of daily living is concerned with the interaction between the patient, their impairment (if any) and their environment. This would include an assessment of the patient's ability to transfer between bed, chair and toilet, attend to their personal hygiene, dress, prepare food and eat.

## **Psychological function**

## Cognition

People with intellectual disability can have dementia and it is particularly common in people with Down syndrome. Detailed diagnosis can often improve quality of life. Where problems with cognition and skill decline are clinically suspected, medical and psychiatric causes should be considered and investigated.

## Mood

Depression is common in people with intellectual disability but diagnosis can be difficult. Depression should be considered where there is a history of weight change, changes in sleep habit and escalation of behavioural problems.

## Behaviour

Behavioural problems are common in people with intellectual disability. With the review it is important to keep track of the patient's current behavioural status and where indicated ensure that there are systems in place that provide an objective measure of that status.

## Psychiatric Symptoms

Psychiatric disorders occur more commonly in people with intellectual disability and are often more difficult to diagnose or distinguish from a reaction to that person's physical and interpersonal environment. Assessment of changes in behaviour should include consideration of psychiatric disorders.

## **Social function**

#### Accommodation

The suitability of the patient's existing accommodation setting to provide the best physical and psychological health outcomes should be assessed. This should include compatibility with other residents, the capacity of carers to support the patient's health and social needs and identification of any health and safety issues for that patient.

## Consultation with patient's carer

Where the patient has a carer (paid or unpaid), it is important for the practitioner to consider issues that relate to the care provided by the carer, including whether they are able to meet the health related needs of the patient. The patient's carer is an important source of information about the efficacy and side effects of medication and the patient's symptomatology.

## Involving the patient's carer

Where the patient has a carer (see note above), the medical practitioner may find it useful to consider having the carer present for the assessment or components of the assessment (subject to the patient's agreement). The patient's carer may be able to provide useful information on matters such as medication usage and compliance, continence and physical, psychological and social function. Where the provision of an assessment service involves consultation with a patient it should be read as including consultation with the patient's carer and/or representative where this is appropriate.

## **Involving Disability Professionals**

It may be relevant to consult with disability professionals such as case managers who have responsibility for assessing and facilitating appropriate accommodation and disability support services, and psychologists who have responsibility for developing strategies to address challenging behaviour. If a patient needs but does not have such a professional involved, the practitioner should make appropriate referrals.

A record of the health assessment must be kept and a written report about the health assessment offered to the patient. The report must include recommendations identified during the health assessment. Where the patient has a formal carer or an informal or family carer, a copy of the report (or relevant extracts) should also be offered to the carer, with the agreement of the patient or his/her representative. Where appropriate the health assessment should be provided to the relevant disability professionals, with the agreement of the patient or where appropriate, their carer.

During the course of the 12 months following the assessment, the patient's GP is to review and adjust treatment of the patient as necessary, as part of normal medical care.

In circumstances where the patient's usual medical practitioner or practice does not undertake the health assessment, a copy of the health assessment report should be forwarded to that medical practitioner or practice (subject to the agreement of the patient or their representative).

The annual health assessment should not take the form of a health screening service, in particular the assessment should not include Category 5 (diagnostic imaging) services or Category 6 (pathology) services unless the health assessment detects issues that require clinically relevant diagnostic imaging or pathology services.

Practitioners should not conduct a separate consultation in conjunction with a health assessment unless it is clinically indicated that a problem must be treated immediately or is appropriate, considering the patient's disability.

Practitioners should establish a register of their patients seeking annual health assessments and remind registered patients when their next health assessment is due.

Where a component of the health assessment is conducted at consulting rooms and a component is conducted in the patient's home (including by a third party acting under the supervision of the practitioner) the latter item should be claimed.

## A.33.. CHRONIC DISEASE MANAGEMENT ITEMS (ITEMS 721 TO 731)

This note refers to the Enhanced Primary Care (EPC) Chronic Disease Management (CDM) items. These items replace the former items for multidisciplinary care planning services – items 720, 722, 724, 726, 728 and 730.

Items 721, 723, 725, 727, 729 and 731 provide rebates for GPs to manage chronic disease by preparing, coordinating, reviewing or contributing to CDM plans. These items were developed in consultation with GP groups to improve the operation of the EPC items and reduce red tape.

Where patients have existing EPC multidisciplinary care plans (former item 720 or former item 722), it is not necessary to prepare a new plan using the CDM items until required by the patient's circumstances. EPC multidisciplinary care plans can be reviewed using the CDM review items.

The care and treatment provided to the patient when implementing a GP Management Plan (GPMP) or Team Care Arrangements (TCA) (including when reviewed) should be provided through normal consultation items. The EPC chronic disease management items are not substitutes for normal medical care and treatment.

The CDM items are able to be claimed by a medical practitioner, including a general practitioner but not including a specialist or consultant physician. The term 'GP' is used in these notes as a generic reference to medical practitioners able to claim these items.

#### Overview

The CDM items are for:

- preparation by a GP of a GP Management Plan (GPMP);
- coordination by a GP of Team Care Arrangements (TCA);
- review by a GP of a GP Management Plan;
- coordination by a GP of a review of Team Care Arrangements;
- contribution to a multidisciplinary care plan or contribution to a review of a multidisciplinary care plan (for patients
  - who are not residents of aged care facilities); and
- contribution to a multidisciplinary care plan or contribution to a review of a multidisciplinary care plan (for residents of
  - aged care facilities).

GPMPs and TCAs should be comprehensive documents that set out and enable evidence-based management of the patient's health and care needs. The recommended frequency for these services, allowing for variation in patients' needs, is once every two years, with regular reviews (recommended six monthly) of the patient's progress against the plan. This is recommended as an average frequency but should be applied with regard to the patient's requirements – in general, a new GPMP and/or TCA should not be prepared unless and until required by the patient's condition, needs and circumstances. The review items are the key components for assessing and managing the patient's progress once a GPMP or TCA have been prepared.

Patients with a chronic or terminal medical condition are eligible for a GP Management Plan item. Patients who also have complex needs requiring care from a multidisciplinary team are also eligible for a Team Care Arrangements item.

A GP Management Plan and Team Care Arrangements, together, broadly equate to an EPC multidisciplinary plan.

While a GP Management Plan and a Team Care Arrangements are able to be provided independently, it is expected that in most cases a patient with complex needs would have both services. It is not mandatory, however, to follow the preparation of a GP Management Plan with the coordination of Team Care Arrangements or to prepare a GP Management Plan before coordinating Team Care Arrangements.

## Patients may be eligible to be referred for:

allied health services (items 10950 to 10970); and/or dental services (items 85011-87777);

where they are being managed by a GP under <u>both</u> a GP Management Plan (item 721 or review item 725) and a Team Care Arrangements (item 723 or review item 727). Residents of aged care facilities may also be eligible to be referred for allied health and/or dental services where their GP has contributed to, or contributed to a review of, a care plan prepared for them by the facility or discharging hospital (item 731). More information can be found at note M.3 for the allied health items and explanatory note for the dental items.

Where a patient has a mental disorder only, it is anticipated that they will be managed under the GP Mental Health Care items (items 2710 – 2713). Where a patient has a separate chronic medical condition, it may be appropriate to manage the patient's medical condition through a GP Management Plan, and to manage their mental disorder through a GP Mental Health Care Plan (item 2710). In this case, both items can be used. Where a patient has a mental disorder as well as significant co-morbidities and complex needs requiring team-based care, the GP is able to use both the CDM items (for team-based care) and the GP Mental Health Care items.

## PREPARING A GP MANAGEMENT PLAN (GPMP) – (Item 721)

This item is for patients with a chronic or terminal medical condition who will benefit from a structured approach to management of their care needs. A rebate can be claimed once the patient's usual GP (or another GP in the same practice) has prepared a GPMP by completing the following **steps** and meeting the relevant requirements listed under 'Additional Information'. The GP may be assisted by their practice nurse, Aboriginal Health Worker or other health professional in the GP's medical practice or health service. The service must include a personal attendance by the GP with the patient, as part of Item 721.

The **steps** in preparing a GPMP must include:

- (a) assessing the patient to identify and/or confirm all of the patient's health care needs, problems and relevant conditions;
- (b) agreeing management goals with the patient for the changes to be achieved by the treatment and services identified in the plan;
- (c) identifying any actions to be taken by the patient;
- (d) identifying treatment and services that the patient is likely to need, and making arrangements for provision of these services and ongoing management; and
- (e) documenting the patient needs, goals, patient actions, treatment/services and a review date i.e. completing the GPMP document;

The GP may, with the permission of the patient, provide a copy of the GPMP or of relevant parts of the GPMP, to other providers involved in the patient's care.

This GP service is available to patients in the community. It is also available to private in-patients (including private in-patients who are residents of aged care facilities) being discharged from hospital, where their usual GP (or a GP from the same practice) who prepares the GPMP is providing in-patient care; in this case the GPMP is claimed as an in-hospital service. A GPMP is not available to public in-patients being discharged from hospital. It is not available to residents of aged care facilities, except where they are private in-patients being discharged from hospital.

Depending on variations in patients' needs, a new GPMP may be required around once every two years, with regular reviews (recommended six monthly) of the patient's progress against the plan. In general, a new GPMP should not be prepared unless required by the patient's condition, needs and circumstances, however, the minimum claiming interval for this item is twelve monthly, to allow for completion of a new GPMP where required. This means that a rebate will not be paid within twelve months of a previous claim for a GPMP or within three months of items 725, 727, 729 or 731, other than in exceptional circumstances eg repeated discharge from hospital (see section on 'Exceptional circumstances').

## COORDINATING THE DEVELOPMENT OF TEAM CARE ARRANGEMENTS (TCA) – (Item 723)

This item is for patients with a chronic or terminal medical condition <u>and</u> who require ongoing care from a multidisciplinary team of their GP and at least two other health or care providers. A rebate can be claimed once the patient's usual GP (or a GP in the same practice) has coordinated the development of TCA by completing the following **steps** and meeting the relevant requirements listed under 'Additional information'. The GP may be assisted by their practice nurse, Aboriginal Health Worker or other health professional in the GP's medical practice or health service. The service must include a personal attendance by the GP with the patient as part of item 723.

This service can be provided to patients who have a current GPMP <u>or</u> to those patients whose care is, in the opinion of the providing GP, appropriately managed at the GP level without a GPMP.

The **steps** in coordinating TCA must include:

- (a) discussing with the patient which treatment/service providers should be asked to collaborate with the GP in completing TCA;
- (b) gaining the patient's agreement to share relevant information about their medical history, diagnoses, GPMP etc (with or without restrictions) with the proposed providers;
- (c) contacting the proposed providers and obtaining their agreement to participate, realising that they may wish to see the patient before they provide input but that they may decide to proceed after considering relevant documentation, including any current GPMP;
- (d) collaborating with the participating providers to discuss potential treatment/services they will provide to achieve management goals for the patient;
- (e) documenting the goals, the collaborating providers, the treatment/services they have agreed to provide, any actions to be taken by the patient and a review date i.e. completing the TCA document; and
- (f) providing the relevant parts of the TCA to the collaborating providers and to any other persons who, under the TCA, will give the patient the treatment/services mentioned in the TCA.

The GP may, with the permission of the patient, provide a copy of the TCA or of relevant parts of the TCA, to other providers involved in the patient's care.

The collaboration between the coordinating GP and participating providers at step (d) must be based on two-way communication between them, preferably oral, or, if this is not practicable, in writing (including by exchange of fax or email, but noting that the means of communication used must enable privacy to be safeguarded in relation to patient information). It should relate to the specific needs and circumstances of the patient. The communication from providers must include advice on treatment and management of the patient.

To develop Team Care Arrangements for a patient, at least two health or care providers who will be providing ongoing treatment or services to the patient must collaborate with the GP in the development of the TCA. This includes people who will be organising or coordinating care services for the patient that will be provided by their organisation. Each of the health or care providers must provide a different kind of ongoing care to the patient. One of the minimum two service providers collaborating with the GP may be another medical practitioner (normally a specialist or consultant physician but not usually another GP). The patient's informal or family carer may be included in the collaborative process but does not count towards the minimum of three collaborating providers.

Once a GPMP (item 721) and TCA (item 723) have been prepared for a patient and claimed on Medicare (or item 731 for aged care residents), the patient is eligible for access to certain allied health and dental services (items 10950 to 10970 and 85011 to 87777 inclusive). The patient can be referred by their GP for services identified in their TCA after the TCA has been completed and claimed. Medicare rebates are not payable for allied health providers' involvement in contributing to the development of the TCA or the review of the TCA.

A TCA should document all the health or care services required to address the patient's needs – this should include services to be provided by people or organisations that are not members of the TCA team.

This GP service is available to patients in the community. It is also available to private in-patients (including private in-patients who are residents of aged care facilities) being discharged from hospital, where their usual GP (or a GP from the same practice) is coordinating the development of the TCA and is providing in-patient care; in this case the TCA is claimed as an in-hospital service. A TCA is not available to public in-patients being discharged from hospital. It is not available to residents of aged care facilities, except where they are private in-patients being discharged from hospital.

Depending on variations in patients' needs, a new TCA may be required around once every two years, with regular reviews (recommended six monthly) of the patient's progress against the plan. In general, a new TCA should not be prepared unless required by the patient's condition, needs and circumstances, however, the minimum claiming interval for this item is twelve monthly, to allow for completion of a new TCA where required. This means that a rebate will not be paid within twelve months of a previous claim for a TCA or within three months of item 727, other than in exceptional circumstances eg repeated discharge from hospital (see section on 'Exceptional circumstances').

## **REVIEWING A GP MANAGEMENT PLAN – (Item 725)**

This item is for patients who have a current GPMP in place and who will benefit from a review of that GPMP. A review is the principal mechanism for ensuring the continued appropriateness of the GPMP and the management of the patient's chronic condition. A rebate can be claimed once the GP who prepared the patient's last GPMP (or another GP in the same practice or a new GP where the patient has changed practices) has undertaken a systematic review of the patient's progress against the GPMP goals by completing the following **steps** and meeting the relevant requirements listed under 'Additional information'. The GP may be assisted by their practice nurse, Aboriginal Health Worker or other health professional in the GP's medical practice or health service. The service must include a personal attendance by the GP with the patient, as part of item 725.

The **steps** in reviewing a GPMP must include:

- (a) reviewing the patient's needs and goals, patient actions and treatment/services;
- (b) making relevant changes to the documented GPMP; and
- (c) adding a new review date;

The GP may, with the permission of the patient, provide a copy of the reviewed GPMP or relevant parts of the reviewed GPMP, to other providers involved in the care of the patient.

This GP service is available to patients in the community. It can also be used to review GPMPs prepared for private inpatients (including private in-patients who are residents of aged care facilities) being discharged from hospital; in most cases such post-discharge reviews would be undertaken when the patient is living in the community setting.

The recommended frequency of this service is once every six months. A rebate will not be paid within three months of a previous claim for the same item or within three months of a claim for preparing a GPMP, other than in exceptional circumstances.

## COORDINATING A REVIEW OF TEAM CARE ARRANGEMENTS – (Item 727)

This item is for patients who have a TCA in place and who will benefit from a team-based review of the TCA. A rebate can be claimed once the GP who coordinated the development of the patient's TCA (or another GP in the same practice or a new GP where the patient has changed practices) has coordinated a systematic team-based review of the patient's progress against the TCA goals by completing the following **steps** and meeting the relevant requirements listed under 'Additional information'. The GP may be assisted by their practice nurse, Aboriginal Health Worker or other health

professional in the GP's medical practice or health service. The service must include a personal attendance by the GP with the patient as part of item 727.

The **steps** in coordinating a review of TCA must include:

- (a) discussing or confirming with the patient which treatment/service providers should be asked to collaborate with the GP in the review and gaining agreement to share relevant information with them;
- (b) collaborating with the participating providers to establish the patient's progress against the previously nominatedtreatment/service goals, and agreeing on any necessary changes and on the specific treatment/services to be provided by each member of the team;
- (c) making necessary changes to the documented TCA; and
- providing the relevant parts of the revised TCA (if any) to the collaborating providers and to any other persons who, under the revised TCA, will give the patient treatment/services mentioned in the TCA.

The explanatory note on collaboration and the required number and roles of collaborating providers provided for item 723 also applies to item 727.

This GP service is available to patients in the community. It can also be used to review TCAs prepared for private inpatients (including those private in-patients who are residents of aged care facilities) being discharged from hospital; in most cases such post-discharge reviews would be undertaken when the patient is living in the community setting.

The recommended frequency of this service is once every six months. A rebate will not be paid within three months of a previous claim for the same item or within three months of a claim for coordinating the development of TCA, other than in exceptional circumstances eg repeated discharge from hospital (see section on 'Exceptional circumstances').

# CONTRIBUTING TO A MULTIDISCIPLINARY CARE PLAN OR CONTRIBUTING TO A REVIEW OF A MULTIDISCIPLINARY CARE PLAN FOR A PATIENT WHO IS NOT A RESIDENT OF AN AGED CARE FACILITY – (Item 729)

This item is for patients who are having a multidisciplinary care plan (which may include Team Care Arrangements) prepared or reviewed for them by another health or care provider (i.e. other than their usual GP). Other health or care providers include (but are not limited to) allied health providers, home or community service providers and medical specialists, but not usually other GPs. A rebate can be claimed once the patient's usual GP (or another GP in the same practice) has contributed to the care plan or to the review of the care plan being prepared by the other provider, by completing the following **steps**.

The **steps** involved in contributing to a multidisciplinary care plan or to a review of the care plan must include:

- gaining or confirming the patient's agreement for the GP to contribute to the care plan or to the review of the care plan and to share relevant information with the other providers;
- (b) collaborating with the person preparing the care plan to set goals and specify treatment/services to be provided by the GP;
- (c) adding to the patient's records a copy or notation of the GP's contribution to the plan (either the treatment/services to be provided by the GP or the GP's advice to the person preparing the plan).

The explanatory note on collaboration and the required number and roles of collaborating providers provided for item 723 also applies to item 729.

This GP service is available to patients in the community and to both private and public in-patients being discharged from hospital. It is not available to patients who are residents of aged care facilities (see item 731 below).

The recommended frequency of this service is once every six months. Other than in exceptional circumstances, a rebate will not be paid within twelve months of a GPMP or TCA claimed by the same practitioner for that patient or within three months of a previous claim for the same item or within three months of a claim for other CDM review or contribution items.

# CONTRIBUTING TO ANOTHER PROVIDER'S MULTIDISCIPLINARY CARE PLAN OR CONTRIBUTING TO A REVIEW OF A MULTIDISCIPLINARY CARE PLAN FOR A PATIENT WHO IS A RESIDENT OF AN AGED CARE FACILITY - (Item 731).

This item, including the components of the service, is similar to item 729 except that:

- (a) this service is only available to residents of aged care facilities;
- (b) this service can only be provided to a resident where the multidisciplinary plan is being prepared by the aged care facility or by a hospital from which the resident is being discharged;
- (c) a contribution to a care plan for an aged care resident must be at the request of the aged care facility or the discharging hospital;
- (d) the GP's contribution should be documented in the care plan maintained by the aged care facility or discharging

- hospital and a record included in the resident's medical record; and
- (e) a rebate will not be paid within three months of a previous claim for the same item or within three months of a claim for other EPC CDM items.

Where a resident's GP has contributed to a care plan prepared by the aged care facility or discharging hospital for the resident, the resident is eligible to access rebates under the allied health and dental care items (items 10950 to 10970 and 85011 to 87777 inclusive).

In addition, patients with type 2 diabetes may also access MBS items 81100, 81105, 81110, 81115, 81120, 81125 (Allied Health Group Services for Patients with Type 2 Diabetes) subject to patient eligibility and other restrictions.

## ADDITIONAL INFORMATION

Before proceeding with any EPC CDM service (other than a care plan contribution under items 729 and 731) the GP must ensure that:

- (a) the steps involved in providing the service are explained to the patient and (if appropriate and with the patient's permission) to the patient's carer;
- (b) in the case of TCA and TCA review services, any likely out-of-pocket costs to the patient for the involvement of other providers are explained to the patient; and
- (c) the patient's agreement to proceed is recorded.

Note that Medicare rebates are only payable for certain allied health and dental services, provided to the patient on referral from the patient's GP, after both a GPMP and TCA are in place and claimed on Medicare <u>or</u> after item 731 (for aged care residents) is in place and claimed on Medicare. Medicare rebates are not payable for allied health providers' involvement in contributing to the development of TCAs, multidisciplinary care plans, TCA reviews or multidisciplinary care plan reviews.

In addition, patients with type 2 diabetes may also access MBS items 81100, 81105, 81110, 81115, 81120, 81125 (Allied Health Group Services for Patients with Type 2 Diabetes) subject to patient eligibility and other restrictions.

Before completing any EPC CDM service (other than a contribution item) and claiming a benefit for that service, the GP must offer the patient a copy of the relevant document and add the document to the patient's record.

For the purpose of the CDM items 721-723:

- (a) A "chronic medical condition" is one that has been or is likely to be present for at least six months, including but not limited to asthma, cancer, cardiovascular illness, diabetes mellitus, musculoskeletal conditions and stroke
- (b) The patient's "usual GP" means the GP, or a GP working in the medical practice, that has provided the majority of care to the patient over the previous 12 months and/or will be providing the majority of care to the patient over the next 12 months. The usual GP should be of the opinion they will be responsible for the continuing primary care of the patient's condition that is being managed using the item. The GP should be satisfied that their peers would agree with this opinion, given the patient's needs and circumstances. The term "usual GP" would not generally apply to a practice that provides only one specific EPC service.
- (c) Offering a copy of a documented GPMP, documented TCA or a reviewed or amended version of either of them to apatient should include, if the patient permits, offering a copy to their carer, where appropriate.

A practice nurse, Aboriginal Health Worker or other health professional may assist a GP in preparing or reviewing a GPMP or TCA (for example in patient assessment, identification of patient needs and making arrangements for services), however, the GP must review and confirm all assessments and elements of the GPMP, TCA, reviewed GPMP or reviewed TCA and must see the patient.

Patients being managed under a GPMP (item 721) and/or TCA (item 723) by their GP may receive ongoing support and monitoring services from practice nurses and Aboriginal Health Workers under item 10997, consistent with the scope of the plan, and for and on behalf of the GP managing the patient's chronic condition.

The GP Management Plan and Team Care Arrangements CDM items cover the consultations at which the relevant items are undertaken, noting that:

- (a) If a consultation is for the purpose of undertaking the GPMP or TCA item only, only the relevant GPMP or TCA item can be claimed.
- (b) If a GPMP or TCA item is undertaken or initiated during the course of a consultation for another purpose, the GPMP or TCA item and the relevant item for the other consultation may both be claimed.

In general, a separate consultation should not be undertaken in conjunction with a GPMP or TCA item unless it is clinically indicated that a problem must be treated immediately. In this case the patient's invoice or Medicare voucher

(assignment of benefit form) for the separate consultation should be annotated (eg separate consultation clinically required/indicated).

A benefit is not claimable and an account should not be rendered until all components of the relevant item have been provided.

Whenever an EPC chronic disease management service is available to a hospital private in-patient and is provided to that patient in a hospital, the Medicare voucher (assignment of benefit) or patient invoice must be marked accordingly. Inhospital services attract a Medicare rebate at 75% of the schedule fee. See the General Explanatory Notes for further information on billing procedures.

If a patient agrees, their informal or family carer may be involved in the preparation/review of the GPMP and/or the development/review of TCA, having regard to the patient's circumstances, the degree of support provided by the carer for the patient and the capacity of the carer to provide ongoing support to the patient and to participate in the relevant processes. The patient and their informal or family carer do not count as one of the minimum three members of the multidisciplinary team.

Where a patient changes practices, so that a GP in the new practice becomes the patient's usual GP, the new GP may use item 725 or item 727 as appropriate to review the patient's existing GPMP or TCA, in accordance with the requirements of those items, at the request of the patient or their carer.

## **Exceptional circumstances**

There are minimum time intervals for payment of rebates for EPC chronic disease management items (as detailed above), with provision for claims to be made earlier than these minimum intervals in exceptional circumstances. 'Exceptional circumstances' apply where there has been a significant change in the patient's clinical condition or care circumstances that require a new GPMP or TCA or a new review, rather than, for example, amending the existing GPMP or TCA.

Where a service is provided in exceptional circumstances, the patient's invoice or Medicare voucher (assignment of benefit form) should be annotated to briefly indicate the reason why the service involved was required earlier than the minimum time interval for the relevant item (eg annotated as clinically indicated, discharge, exceptional circumstances, significant change etc).

## Reviewing EPC Multidisciplinary Care Plans (former item 720 or former item 722) from 1 July 2005

Where a patient was being managed under an active EPC multidisciplinary care plan (former item 720 or former item 722) before 1 July 2005, that patient will be regarded as having both a GP Management Plan and Team Care Arrangements in place from the date on which the active multidisciplinary care plan was completed and claimed. In order to review an existing EPC multidisciplinary care plan from 1 July 2005, a GP can use the relevant CDM review items (a GPMP Review item for review by a GP of a GPMP, or a TCA Review item for team-based review of a TCA).

# A.34.. MEDICARE DENTAL ITEMS FOR PATIENTS WITH CHRONIC CONDITIONS AND COMPLEX CARE NEEDS - SERVICES PROVIDED BY A DENTAL PRACTITIONER ON REFERRAL FROM A GP [ITEMS 85011-87777]

#### Overview

On 1 November 2007, new dental items (85011-87777) became available to people with chronic medical conditions and complex care needs, on referral from a GP.

These new items replace the three Enhanced Primary Care (EPC) dental items 10975, 10976 and 10977 which were repealed on 1 January 2008.

The new items can be provided by dentists, dental specialists and dental prosthetists registered with Medicare Australia. The items are based on the dental schedules currently used by the Department of Veterans' Affairs (with some modifications).

Eligible patients can receive up to \$4,250 in Medicare benefits (including Extended Medicare Safety Net benefits where applicable) for dental services provided over two consecutive calendar years under items 85011-87777.

The two-year period is counted from the calendar year of the patient's first eligible dental service. For example, if the patient's first dental service is on 15 November 2007, the applicable two-year period will be the 2007 and 2008 calendar years.

Patients, GPs and dental practitioners can call a telephone enquiry line at Medicare Australia. They will be able to check whether the required GP care planning items have been claimed and how much the patient has received in Medicare benefits for dental services over a particular period. This will help inform patients about whether they will exceed their

benefit limit of \$4,250 over the relevant two calendar year period. Patients can call the Patient Enquiry Line on 132 011. GPs or dental practitioners can call the Provider Enquiry Line on 132 150.

#### **Terminology**

The term "GP" is used as a generic reference to medical practitioners (including a GP, but not including a specialist or consultant physician) able to refer patients for eligible dental services.

The term "dental practitioner" is used as a generic reference to dentists, dental specialists and dental prosthetists.

## What types of dental services are covered

The items cover a comprehensive range of dental services. These include dental assessments; removal of plaque and other preventive services; restorative services such as fillings, crowns, bridges and implants; extractions and other oral surgery (performed in a dentist's surgery); orthodontic services; and dentures.

The dental items can only be used whether the primary objective of the treatment is to improve oral health and function. The items cannot be claimed for treatment that is predominantly for the improvement of the appearance of the patient (eg cosmetic). Services which aim to improve the health or function of the patient, but which also comprise a cosmetic component may be claimed.

## Dental items do not apply to hospital services

The items are for dental services provided in the community. The items cannot be claimed for dental treatment provided to an admitted patient in a hospital.

#### **MBS Dental Services Book**

More detailed information about items 85011 - 87777, including item descriptors, rebate levels and explanatory notes, is set out in a new MBS Dental Services Book. <a href="https://www.health.gov.au/mbsonline">www.health.gov.au/mbsonline</a>

## Informing the patient about the cost of dental services

When referring patients for dental services, GPs should inform patients that the services will not necessarily be bulk billed. Dental practitioners are free to set their own fees for services and, in some instances, <u>patients may incur out-of-pocket</u> costs.

To assist patients in understanding the cost of dental treatment, dental practitioners will be required to provide patients with a proposed treatment plan following an examination and assessment including any diagnostic tests. The plan must include an itemised quotation of proposed charges for future work.

## Eligible patients

The dental items are targeted at patients with chronic medical conditions and complex care needs. The patient's oral health must also be impacting on, or likely to impact on, their general health.

In practice this means that, <u>before a patient can access dental services under Medicare</u>, the patient must have received the following services from a GP within the previous two years:

GP Management Plan (item 721 or a review under item 725) <u>and</u> Team Care Arrangements (item 723 or a review under item 727); **or** 

for residents of an aged care facility, their GP must have contributed to or reviewed a multidisciplinary care plan prepared for the resident by the facility (item 731).

The need for dental services should be recommended in the patient's care plan. GPs are encouraged to attach a copy of the relevant part of the patient's care plan when referring the patient to a dental practitioner.

For more information on these Chronic Disease Management (CDM) care planning items, refer to the relevant explanatory notes in the MBS Book or at www.health.gov.au/mbsonline

Medicare Australia cannot pay benefits for dental services until the required GP care planning items have been claimed and paid for the patient.

## Referral by a GP to a dental practitioner

If a person is eligible for dental services, a referral from a GP to a dental practitioner is required.

In most cases, the GP must refer the patient to an eligible <u>dentist</u> in the first instance.

In some limited cases, the GP may refer the patient directly to a dental prosthetist. This can be done where the patient has no natural teeth and requires dental prosthetic services only (eg full dentures) or requires repairs or maintenance to full or partial dentures.

Patients cannot be referred directly to a dental specialist by a GP. The dentist will decide whether a patient requires more specialised dental treatment, and where required, the dentist will make the necessary referral to a dental specialist. A dentist can also refer a patient to another dentist or a dental prosthetist if required.

#### New referrals

Where further dental services are required to treat a new or existing oral health problem at the end of a patient's two calendar year period, the patient will need to obtain a new referral from their GP. The patient's new two year period will be counted from the calendar year of the patient's first eligible dental service under the new referral.

#### Referral form

GPs must use the *Referral Form for Dental Services under Medicare* issued by the Department of Health and Ageing, or a form that substantially complies with this referral form. This new referral form will replace the Department's EPC referral form which was used for repealed dental items 10975-10977.

The new referral form is available on request from the Department of Health and Ageing by phoning (02) 6289 4297. Alternatively, the referral form can be downloaded from www.health.gov.au/dental

## Reporting by the dental practitioner to the GP

The dental practitioner must provide a copy or summary of the patient's treatment plan to the referring GP at the commencement of the course of treatment (ie following an examination and assessment of the patient, including any diagnostic tests). The dental practitioner may also provide further feedback on the patient's treatment to the referring GP at other times, where appropriate.

# A.35.. MULTIDISCIPLINARY CASE CONFERENCES BY MEDICAL PRACTITIONERS (OTHER THAN SPECIALIST OR CONSULTANT PHYSICIAN) - (ITEMS 734 TO 779)

Items 740, 742, 744, 759, 762 and 765 apply only to a service in relation to a patient who suffers from at least one medical condition that has been (or is likely to be) present for at least 6 months, or that is terminal, and is not an in-patient of a hospital or a care recipient in a residential aged care facility.

Items 746, 749, 757, 768, 771 and 773 apply only to a service in relation to a patient who suffers from at least one medical condition that has been (or is likely to be) present for at least 6 months, or that is terminal, and is an in-patient of a hospital and is not a care recipient in a residential aged care facility.

Items 734, 736, 738, 775, 778 and 779 apply only to a service in relation to a care recipient in a residential aged care facility who suffers from at least one medical condition that has been (or is likely to be) present for at least 6 months, or that is terminal.

## Activities involved in a case conference

A case conference is a process by which a case conference team carries out the following activities:

- (a) discussing a patient's history; and
- (b) identifying the patient's multidisciplinary care needs; and
- (c) identifying outcomes to be achieved by members of the case conference team giving care and service to the patient; and
- (d) identifying tasks that need to be undertaken to achieve these outcomes, and allocating those tasks to members of the
  - case conference team; and
- (e) assessing whether previously identified outcomes (if any) have been achieved.

Where the patient has a carer, the practitioner should take account of the impact of the tasks identified in the case conference on the capacity of the carer to provide support to the patient. Additional responsibilities should not be assigned to the patient's carer without the carer's agreement.

For items 746, 749, 757, 768, 771 and 773, a discharge case conference is a case conference carried out in relation to a patient before the patient is discharged from a hospital.

For the purposes of items 734 to 779 a medical practitioner should generally be the "usual" GP meaning the medical practitioner or a practitioner working in the medical practice that has provided the majority of services to the patient over the previous 12 months and/or will provide the majority of services to the patient over the coming 12 months.

A case conference team includes a medical practitioner and at least two other members, who participate in the case conference, each of whom provides a different kind of care or service to the patient, and one of whom may be another medical practitioner (normally a specialist or consultant physician).

The involvement of a patient's carer in a multidisciplinary case conference team can provide significant benefits in terms of coordination of care for the patient. Where the patient has a carer, the practitioner should consider inviting the carer to be an additional member of the multidisciplinary case conference team, with the patient's agreement and where the carer's input is likely to be relevant to the subject matter of the case conference. The carer's membership of the team is in addition to the minimum three members.

Where the patient's carer is not a member of the multidisciplinary team, the practitioner should involve the carer and provide information to the carer where appropriate and with the patient's agreement.

## Example

Examples of persons who, for the purposes of care planning and case conferencing may be included in a multidisciplinary care team are allied health professionals such as, but not limited to: Aboriginal health care workers; asthma educators; audiologists; dental therapists; dentists; diabetes educators; dieticians; mental health workers; occupational therapists; optometrists; orthoptists; orthoptists; orthoptists; pharmacists; physiotherapists; podiatrists; psychologists; registered nurses; social workers; speech pathologists.

A team may also include home and community service providers, or care organisers, such as: education providers; "meals on wheels" providers; personal care workers (workers who are paid to provide care services); probation officers.

The patient's informal or family carer may be included as a formal member of the team in addition to the minimum of three health or care providers. The patient and the informal or family carer do not count towards the minimum of three.

## Organisation of a case conference

Organise and coordinate a case conference means undertaking the following activities in relation to a case conference:

- (a) explaining to the patient the nature of a case conference, and asking the patient whether the patient agrees to the case conference taking place; and
- (b) recording the patient's agreement to the case conference; and
- recording the day on which the conference was held, and the times at which the conference started and ended; and
- (d) recording the names of the participants; and
- recording the matters referred to in 'Activities involved in a case conference', (a) to (e), and putting a copy of that record in the patient's medical records; and
- (f) offering the patient (and the patient's carer, if appropriate and with the patient's agreement), and giving each other member of the team a summary of the conference; and
- (g) discussing the outcomes of the case conference with the patient.

Organisation of a discharge case conference (items 746, 749 and 757), may be provided for private in-patients only, and must be organised by the medical practitioner who is providing in-patient care (in most cases this should be the patient's usual medical practitioner).

## Participation in a case conference

Participation in a case conference must be at the request of the person who organises and coordinates the case conference and includes ensuring that the following activities are completed and documented in the patient's medical records:

- (a) explaining to the patient the nature of a case conference, and asking the patient whether he or she agrees to the medical practitioner participating in the case conference; and
- (b) recording the patient's agreement to the medical practitioner participating in the case conference; and
- (c) recording the day on which the conference was held, and the times at which the conference started and ended; and
- (d) recording the names of the participants; and
- (e) recording the matters referred to in 'Activities involved in a case conference', (a) to (e), in so far as they relate to the medical practitioner's participation in the case conference, and putting a copy of that record in the patient's medical records; and
- (f) offering the patient (and the patient's carer, if appropriate and with the patient's agreement) a summary of the conference.

## Case conferences in a residential aged care facility

For items 734, 736, 738, 775, 778 and 779, organising or participating in a case conference in a residential aged care facility means undertaking the relevant activities referred to above in 'Activities involved in a case conference', 'Organisation of a case conference' and 'Participation in a case conference'. For these items the medical practitioner must give a record of the conference, or a record of the medical practitioner's participation in the conference, to the residential

aged care facility, place a copy in the patient's medical records, and offer a copy to the patient and to the patient's carer, if appropriate and with the patient's agreement.

## **General requirements**

In circumstances where the patient's "usual" medical practitioner, as defined previously in this explanatory note, is not a member of the case conference team, a record of the case conference should be forwarded to that medical practitioner (subject to the patient's agreement).

It is expected that a patient would not normally require more than 5 case conferences in a 12-month period.

The case conference must be arranged in advance within a time frame that allows for all the participants to attend. The minimum three care providers must be present for the whole of the case conference. All participants must be in communication with each other throughout the conference, either face to face, by telephone or by video link, or a combination of these.

In explaining to the patient the nature of a case conference and asking the patient whether he or she agrees to the case conference taking place, the medical practitioner should:

- inform the patient that his or her medical history, diagnosis and care preferences will be discussed with other care providers;
- provide an opportunity for the patient to specify what medical and personal information he or she wants to be conveyed to or withheld from the other case conference team members;
- inform the patient that he or she will incur a charge for the service provided by the practitioner for which a Medicare rebate will be payable; and
- inform the patient of any additional costs he or she will incur.

The benefit is not claimable (and an account should not be rendered) until all components of these items have been provided. (See General Notes 7)

## Allied Health and Dental Care services (Items 10950-10970 and 85011-87777)

The explanatory notes for Allied Health items have been moved to Category 8 – Miscellaneous Services in order to be located near the item details for the respective item/s. The Dental Care Services have separate explanatory notes.

## A.36.. PUBLIC HEALTH MEDICINE - (ITEMS 410 TO 417)

Attendances by public health physicians will attract Medicare benefits under the new items only where the attendance relates to one or more of the following: -

- (i) management of a patient's vaccination requirements for accepted immunisation programs; or
- (ii) prevention or management of sexually transmitted disease; or
- (iii) prevention or management of disease due to environmental hazards or poisons; or
- (iv) prevention or management of exotic diseases; or
- (v) prevention or management of infection during outbreaks of infectious disease.

## A.37.. CASE CONFERENCES BY CONSULTANT PHYSICIAN - (ITEMS 820 TO 838)

Items 820, 822, 823, 825, 826 and 828 apply to a community case conference (including a case conference conducted in a residential aged care facility) organised to discuss one patient in detail and applies only to a service in relation to a patient who suffers from at least one medical condition that has been (or is likely to be) present for at least 6 months, or that is terminal, and has complex needs requiring care from a multidisciplinary team. Items 820, 822, 823, 825, 826 and 828 do not apply to an in-patient of a hospital.

For items 830, 832, 834, 835, 837 and 838, a discharge case conference is a case conference carried out in relation to a patient before the patient is discharged from a hospital. Items 830, 832, 834, 835, 837 and 838 are payable not more than once for each hospital admission.

The purpose of a case conference is to establish and coordinate the management of the care needs of the patient.

A case conference is a process by which a multidisciplinary team carries out the following activities:

- discusses a patient's history;
- identifies the patient's multidisciplinary care needs;
- identifies outcomes to be achieved by members of the case conference team giving care and service to the patient;
- identifies tasks that need to be undertaken to achieve these outcomes, and allocating those tasks to members of the case conference team; and
- assesses whether previously identified outcomes (if any) have been achieved.

For the purposes of items 820, 822, 823, 830, 832 and 834 (that is, where a consultant physician organises a case conference) a multidisciplinary team requires the involvement of a minimum of four formal care providers from different disciplines. The consultant physician is counted toward the minimum of four. Although they may attend the case conference, neither the patient nor his or her informal carer, or any other medical practitioner (except where the medical practitioner is the patient's usual General Practitioner) can be counted toward the minimum of four.

For the purposes of items 825, 826, 828, 835, 837 and 838 (that is, where a consultant physician participates in a case conference) a multidisciplinary team requires the involvement of a minimum of three formal care providers from different disciplines. The consultant physician is counted toward the minimum of three. Although they may attend the case conference, neither the patient nor his or her informal carer, or any other medical practitioner (except where the medical practitioner is the patient's usual General Practitioner) can be counted toward the minimum of three.

For the purposes of A.37.5 and A25.6, "formal care providers" includes:

- the patient's usual General Practitioner;
- allied health professionals, being: registered nurse, physiotherapist, occupational therapist, podiatrist, speech pathologist, pharmacist; dietician; psychologist; orthoptist; orthotist and prosthetist, optometrist; audiologist, social worker, Aboriginal health worker, mental health worker, asthma educator, diabetes educator, dental therapist, dentist; and
- community service providers being: personal care worker, home and community care service provider, meals on wheels provider, education provider and probation officer.

## Organisation of a case conference

For items 820, 822, 823, 830, 832 and 834, organise and coordinate a community case conference means undertaking the following activities in relation to a case conference:

- explaining to the patient or the patient's agent the nature of a case conference, and asking the patient or the patient's agent whether he or she agrees to the case conference taking place; and
- (b) recording the patient's or agent's agreement to the case conference; and
- (c) recording the day on which the conference was held, and the times at which the conference started and ended; and
- (d) recording the names of the participants; and
- (e) recording the matters mentioned in A.37.4 and putting a copy of that record in the patient's medical records; and
- (f) giving the patient or the patient's agent, and each other member of the team a summary of the conference; and
- (h) giving a copy of the summary of the conference to the patient's usual general practitioner; and
- (i) discussing the outcomes of the patient or the patient's agent.

Organisation of a discharge case conference (items 830, 832 and 834), may be provided for private in-patients only, and must be organised by the medical practitioner who is providing in-patient care.

## Participation in a case conference

For items 825, 826, 828, 835, 837 and 838, participation in a case conference must be at the request of the person who organises and coordinates the case conference and includes undertaking the following activities when participating in a case conference:

- (a) recording the day on which the conference was held, and the times at which the conference started and ended;
- (b) recording the matters mentioned in A.37.4 in so far as they relate to the medical practitioner's participation in the case conference, and putting a copy of that record in the patient's medical records.

## **General requirements**

The case conference must be arranged in advance, within a time frame that allows for all the participants to attend. The minimum of three care providers for participating in a case conference or four care providers for organising a case conference must be present for the whole of the case conference. All participants must be in communication with each other throughout the conference, either face to face, by telephone or by video link, or a combination of these.

A record of the case conference which contains: a list of the participants; the times the conference commenced and concluded; a description of the problems, goals and strategies; and a summary of the outcomes must be kept in the patient's record. The notes and summary of outcomes must be provided to all participants and to the patient's usual general practitioner.

Prior informed consent must be obtained from the patient, or the patient's agent. In obtaining informed consent the consultant physician should:

- Inform the patient that his or her medical history, diagnosis and care preferences will be discussed with other

- case conference participants;
- Provide an opportunity for the patient to specify what medical and personal information he or she wants to be conveyed to, or withheld from, the other care providers;
- Inform the patient that he or she will incur a charge for the service for which a Medicare rebate will be payable.

Medicare benefits are only payable in respect of the service provided by the coordinating consultant physician or the participating consultant physician. Benefits are not payable for another medical practitioner organising a case conference or for participation by other medical practitioners at a case conference, except where a medical practitioner organises or participates in a case conference in accordance with Items 734 to 779.

The benefit is not claimable (and an account should not be rendered) until all components of these items have been provided. See point 7 of the General Explanatory Notes for further details on billing procedures.

It is expected that a patient would not normally require more than 5 case conferences in a 12 month period.

This item does not preclude the claiming of a consultation on the same day if other clinically relevant services are provided.

#### A.38.. ATTENDANCES BY MEDICAL PRACTITIONERS WHO ARE SPORTS PHYSICIANS - (ITEMS 444 TO 449)

Items 444 to 447 relate specifically to attendances rendered by medical practitioners who are holders of the Fellowship of the Australian College of Sport Physicians (FACSP) and who participate in, and meet the requirements for, quality assurance and continuing medical education as required by the ACSP.

Items 444 to 447 cover four categories of attendance based largely on the tasks undertaken by the practitioner during the attendance on the patient rather than simply on the time spent with the patient.

The attendances are divided into four categories relating to the level of complexity, namely:

- (i) Level 1
- (ii) Level 2
- (iii) Level 3
- (iv) Level 4

To assist medical practitioners who are sports physicians in selecting the appropriate item number for Medicare benefit purposes the following notes in respect of the various levels are given.

#### LEVEL 1

These items are for the obvious and straightforward cases and the practitioner's records would reflect this. In this context 'limited examination' means examination of the affected part if required, and 'management' the action taken.

#### LEVEL 2

The descriptions of these items introduce the words 'selective history' and 'implementation of a management plan in relation to one or more problems'. In this context a 'selective history' means a history relating to a specific problem or condition; and 'implementation of a management plan' includes formulation of the decision or plan of management and any immediate action necessary such as advising or counselling the patient, ordering tests, or referring the patient to a specialist medical practitioner or other allied health professional. The essential difference between Levels 1 and 2 relate not to time but to complexity.

#### LEVEL 3

Further levels of complexity are implied in these items by the introduction of 'taking a detailed history' and 'examination of multiple systems'. A physical attendance of at least 20 minutes is necessary to qualify for a Level 3 attendance. The words following 'OR' in the items for Levels 2 and 3 allow for the situation where an attendance involves some components of a more complex level but the time taken is less than specified in the higher level. Benefit is claimable at the appropriate lower level, eg - if an attendance involved a detailed history and examination of multiple systems, arranging investigations and implementing a management plan, but the time taken was less than 20 minutes, it would constitute a Level 2 attendance.

## LEVEL 4

These items cover the difficult problems where the diagnosis is elusive and highly complex, requiring consideration of several possible differential diagnoses, and the making of decisions about the most appropriate investigations and the order in which they should be performed. These items also cover cases which need prolonged discussion. Physical attendance of at least 40 minutes is necessary to qualify for a Level 4 attendance.

## **Recording Clinical Notes**

In relation to the time taken in recording appropriate details of the service, only clinical details recorded at the time of the attendance count towards the time of consultation. It does not include information added at a later time, such as reports of investigations.

#### Other Services at the Time of Attendance

Where, during the course of a single attendance by medical practitioners who are sports physicians, both a consultation and another medical service are rendered, Medicare benefits are generally payable for both the consultation and the other service. Exceptions are in respect of medical services which form part of the normal consultative process, or services which include a component for the associated consultation (see the General Explanatory Notes for further information).

## A.39.. MEDICATION MANAGEMENT REVIEWS - (ITEMS 900 AND 903)

## Domiciliary Medication Management Review (DMMR) also known as Home Medicines Review (Item 900)

This item is available to people living in the community setting who meet the criteria for DMMR. The item is not available for in-patients of a hospital, or care recipients in residential aged care facilities. Patients may also refer to DMMR as *Home Medicines Review*.

This item should generally be undertaken by the medical practitioner, or a medical practitioner working in the medical practice, that has provided the majority of services to the patient over the previous 12 months and/or will provide the majority of services to the patient over the coming 12 months.

DMMRs are targeted at patients who are likely to benefit from such a review, and for whom quality use of medicines may be an issue or who are at risk of medication misadventure because of their co-morbidities, age or social circumstances, the characteristics of their medicines, the complexity of their medication treatment regimen, or because of a lack of knowledge and skills to use medicines to their best effect.

A medical practitioner must assess that a DMMR is clinically necessary to ensure quality use of medicines or address patient's needs. Examples of risk factors known to predispose people to medication related adverse events are:

- currently taking 5 or more regular medications;
- taking more than 12 doses of medication per day;
- significant changes made to medication treatment regimen in the last 3 months;
- medication with a narrow therapeutic index or medications requiring therapeutic monitoring;
- symptoms suggestive of an adverse drug reaction;
- sub-optimal response to treatment with medicines;
- suspected non-compliance or inability to manage medication related therapeutic devices;
- patients having difficulty managing their own medicines because of literacy or language difficulties, dexterity problems or impaired sight, confusion/dementia or other cognitive difficulties;
- patients attending a number of different doctors, both general practitioners and specialists; and
- recent discharge from a facility / hospital (in the last 4 weeks).

For item 900 a DMMR includes all DMMR-related services provided by the medical practitioner from the time the patient is identified as potentially needing a medication management review to the preparation of a draft medication management plan, and discussion and agreement with the patient.

- The potential need for a DMMR may be identified either by the medical practitioner in the process of a consultation or by receipt of advice from the patient, a carer or another health professional including a pharmacist.
- The medical practitioner must assess the clinical need for a DMMR from a quality use of medicines perspective with the patient as the focus, and formally initiate a DMMR if appropriate.
- If the DMMR is initiated during the course of a consultation undertaken for another purpose, this consultation may also be claimed separately.
- If the consultation at which the medication management review is initiated is only for the purposes of initiating the review only item 900 should be claimed.
- If the medical practitioner determines that a DMMR is not necessary, item 900 does not apply. In this case, normal consultation items should be used.
- The item covers the consultation at which the results of the medication management review are discussed and the medication management plan agreed with the patient. Any immediate action required to be done at the time of completing the DMMR (eg writing prescriptions or making referrals) should be treated as part of the DMMR item. Any subsequent follow up should be treated as a normal consultation item.
- Practitioners should not conduct a separate consultation in conjunction with completing the DMMR unless it is clinically indicated that a problem must be treated immediately.
- The benefit is not claimable and an account should not be rendered until all components of this item have been

- rendered (See General Notes 7, Billing Procedures).
- Where a DMMR cannot be completed due to circumstances beyond the control of the medical practitioner (for example, because the patient decides to not proceed further with the DMMR, or because of a change in the circumstances of the patient), the relevant MBS attendance items should be used.

## The process of *referral to a community pharmacy* includes:

- Obtaining consent from the patient, consistent with normal clinical practice, for a pharmacist to undertake the medication management review and for a charge to be incurred for the service for which a Medicare rebate is payable. The patient must be clearly informed of the purpose and possible outcomes of the DMMR, the process involved (including that the pharmacist will visit the patient at home, unless the patient prefers another location or other exceptional circumstances apply), what information will be provided to the pharmacist as part of the DMMR, and any additional costs that may be incurred; and
- Provision to the patient's preferred community pharmacy, of relevant clinical information, by the medical practitioner for each individual patient, covering the patient's diagnosis, relevant test results and medication history, and current prescribed medications.
- A DMMR referral form is available for this purpose, if this form is not used the medical practitioner must provide patient details and relevant clinical information to the patient's preferred community pharmacy.

# The discussion of the review findings and report including suggested medication management strategies with the reviewing pharmacist includes:

- Receiving a written report from the reviewing pharmacist; and
- Discussing the relevant findings and suggested management strategies with the pharmacist (either by phone or face to face); and
- Developing a summary of the relevant review findings as part of the draft medication management plan.

## Development of a written medication management plan following discussion with the patient includes:

- Developing a draft medication management plan and discussing this with the patient; and
- Once agreed, offering a copy of the written medication management plan to the patient and providing a copy to the community pharmacist.

The agreed plan should identify the medication management goals and the proposed medication regimen for the patient.

Benefits for a DMMR service under this item are payable only once in each 12 month period, except where there has been a significant change in the patient's condition or medication regimen requiring a new DMMR (for example, diagnosis of a new condition or recent discharge from hospital involving significant changes in medication). In such cases the patient's invoice or Medicare voucher should be annotated to indicate that the DMMR service was required to be provided within 12 months of another DMMR service.

#### Residential Medication Management Review (Item 903)

Residential Medication Management Reviews (RMMR) are collaborative services available to residents of a Residential Aged Care facility (RACF) who are likely to benefit from such a review. This includes residents for whom quality use of medicines may be an issue or who are at risk of medication misadventure because of a significant change in their condition or medication regimen.

RMMR complements other Medicare Benefits Schedule (MBS) items for services that a medical practitioner can provide to residents including:

- normal consultations;
- Enhanced Primary Care (EPC) items for contributing to a care plan and for case conferencing; and
- Comprehensive Medical Assessments.

#### RMMRs are available to:

- **new residents** on admission into a RACF; and
- **existing residents on an 'as required' basis,** where in the opinion of the resident's medical practitioner, it is required, because of a significant change in medical condition or medication regimen.

Medicare benefits are payable for a maximum of one RMMR for a resident in any 12 month period, except where there has been significant change in medical condition or medication regimen requiring a new RMMR.

RMMRs are not available to people receiving respite care in a Residential Aged Care Facility. Home Medicines Reviews are available to these people when they are living in the community setting.

Where the provision of RMMR services involves consultation with a resident it should be read as including consultation with the resident and/or their carer or representative where appropriate.

A RMMR service should be completed within a reasonable timeframe. As a guide it is expected that most RMMR services would be completed within four weeks of being initiated.

#### **Patient Eligibility**

This item is available to residents of a Residential Aged Care Facility (RACF). It is not available to in-patients of a hospital, people receiving respite care in a RACF, or people living in the community setting.

A RMMR is available to all new residents on admission into a RACF. Generally, new residents should receive an RMMR as soon as possible after admission. Where a resident has a Comprehensive Medical assessment (CMA), the RMMR should be undertaken preferably after the results of the CMA are available to inform the RMMR.

A RMMR is available to existing residents of a RACF where it is required in the opinion of the resident's medical practitioner because of a significant change in the resident's medical condition or medication regimen, for example (but not limited to):

- (a) discharge from an acute care facility in the previous 4 weeks;
- (b) significant changes to medication regimen in the last 3 months;
- (c) change in medical conditions or abilities (including falls, cognition, physical function);
- (d) prescription of medication with a narrow therapeutic index or requiring therapeutic monitoring;
- (e) presentation of symptoms suggestive of an adverse drug reaction;
- (f) sub-therapeutic response to treatment;
- (g) suspected non-compliance or problems with managing drug related therapeutic devices; or
- (h) at risk of inability to continue managing own medications (eg due to changes with dexterity, confusion or impaired sight).

The resident's medical practitioner may identify the potential need for an 'as required' RMMR for existing residents, including in the course of a consultation for another purpose. The potential need for an RMMR may also be identified by the reviewing pharmacist, supply pharmacist, Residential Aged Care Facility staff, the resident, the resident's carer or other members of the resident's health care team.

The medical practitioner should assess the clinical need for an RMMR from a quality use of medicines perspective with the resident as the focus, and initiate an RMMR if appropriate, in collaboration with the reviewing pharmacist.

The medical practitioner and reviewing pharmacist should agree on a preferred means for communicating issues and information relating to the provision of an RMMR service. This should include the method(s) of initiating the RMMR, exceptions to the post review discussion, and the preferred method of communication. This can be done on a facility basis rather than on a case by case basis.

## Consent

A resident's consent should be obtained using normal procedures for obtaining consent for provision of a medical service, before proceeding with an RMMR.

## 'Usual GP'

A RMMR should generally be undertaken by the resident's 'usual GP'. This is broadly defined as the medical practitioner, or a medical practitioner working in the medical practice, that has provided the majority of care to the resident over the previous 12 months and/or will be providing the majority of care to the resident over the next 12 months. GPs who provide services on a facility-wide contract basis, and/or who are registered to provide services to RACFs as part of aged care panel arrangements, may also undertake RMMRs for residents as part of their services.

## Content of a Residential Medication Management Review

A RMMR comprises all activities to be undertaken by the medical practitioner from the time the resident is identified as potentially needing a medication management review up to the development of a written medication management plan for the resident.

The activities to be undertaken by the medical practitioner as part of the RMMR include:

- (a) discussing and seeking consent for a RMMR from the new or existing resident;
- (b) initiating the RMMR and collaborating with the reviewing pharmacist regarding the pharmacy component of the review;
- providing input from the resident's Comprehensive Medical Assessment (CMA), or if a CMA has not been undertaken, providing relevant clinical information for the resident's RMMR and for the resident's records;
- (d) participating in a post-review discussion (either face-to-face or by telephone) with the pharmacist (unless exceptions apply) to discuss the outcomes of the review including:
  - the findings of the pharmacist's review;

- medication management strategies; and
- means to ensure the strategies are implemented and reviewed, including any issues for implementation and normal follow-up;
- (e) developing and/or revising the resident's Medication Management Plan after discussion with the reviewing pharmacist and finalising the plan after discussion with the resident;
- (f) offering a copy of the Medication Management Plan to the resident (and/or their carer or representative if appropriate);
- (g) providing a copy for the resident's records and for the nursing staff of the Residential Aged Care Facility; and
- (h) discussing the plan with nursing staff if necessary.

A RMMR involves a post-review discussion between the medical practitioner and the reviewing pharmacist, unless agreed exceptions apply. The post-review discussion is not mandatory where:

- (a) there are no recommended changes from the review;
- (b) changes are minor in nature not requiring immediate discussion; or
- the pharmacist and medical practitioner agree that issues from the review should be considered in an Enhanced Primary Care (EPC) case conference.

Exceptions to mandatory discussion should be covered in the communications agreement between the medical practitioner and reviewing pharmacist.

## The RMMR Medication Management Plan

The plan should identify the medication management goals and the proposed medication regimen for the resident. The preparation and/or revision of a written medication management plan following discussion with the resident includes:

- (a) developing and/or revising a medication management plan and discussing it with the resident;
- (b) offering a copy of the Medication Management Plan to the resident (and/or their carer or representative if appropriate), providing a copy for the resident's records and for the nursing staff of the Residential Aged Care Facility, and discussing the plan with nursing staff if necessary.

The plan should identify the medication management goals and the proposed medication regimen for the resident.

## **Medicare Benefits - Billing Arrangements**

A maximum of one RMMR rebate is payable for each resident in any 12 month period, except where there has been a significant change in the resident's medical condition or medication regimen requiring a new RMMR.

Benefits are payable when all the activities of a RMMR have been completed. In some cases a RMMR may not be able to be completed due to circumstances beyond the control of the medical practitioner (eg, because the resident decides not to proceed with the RMMR or because of a change in the circumstances of the resident). In these cases the relevant MBS attendance item should be used in relation to any consultation undertaken with the resident.

A RMMR service covers the consultation at which the results of the medication management review are discussed and the medication management plan agreed with the resident:

- (a) any immediate action required to be done at the time of completing the RMMR, based on and as a direct result of information gathered in the RMMR, should be treated as part of the RMMR item;
- (b) any subsequent follow up should be treated as a separate consultation item;
- an additional consultation in conjunction with completing the RMMR should not be undertaken unless it is clinically indicated that a problem must be treated immediately.

## Combining RMMRs with other Medicare services

The RMMR item covers the consultation at which the RMMR service is initiated:

- (a) if the consultation at which the RMMR is initiated, including discussion with resident and obtaining consent for the RMMR, is only for the purposes of initiating the review, only the RMMR item should be claimed;
- (b) if the RMMR is initiated during the course of a consultation undertaken for another purpose, the other consultation may be claimed as a separate service and the RMMR service would also apply;
- (c) if the medical practitioner determines that an RMMR is not necessary, the RMMR item does not apply. In this case, relevant consultation items should be used; and
- (d) RMMRs do not count for the purposes of derived fee arrangements that apply to other consultations in a Residential Aged Care Facility.

# A.40.. TAKING A CERVICAL SMEAR FROM A WOMAN WHO IS UNSCREENED OR SIGNIFICANTLY UNDER-SCREENED (ITEMS 2497 - 2509 AND 2598 - 2616)

The item numbers 2497, 2501, 2503, 2504, 2506, 2507, 2509, 2598, 2600, 2603, 2606, 2610, 2613 and 2616 should be used in place of the usual attendance item where as part of a consultation, a cervical smear is taken from a woman between the ages of 20 and 69 years inclusive who has not had a cervical smear in the last four years. These items should not be used in conjunction with item numbers 10994, 10995, 10998 or 10999 for Pap smears provided by practice nurses on behalf of a GP. Where a Pap smear is taken from an eligible patient by a practice nurse on behalf of a GP, the use of item 10995 or 10999 will initiate a Cervical Screening Service Incentive Payment (SIP) through the Practice Incentives Program (PIP).

The items apply only to women between the ages of 20 and 69 years inclusive who have a cervix, have had intercourse and have not had a cervical smear in the last four years.

When providing this service, the doctor must satisfy themselves that the woman has not had a cervical smear in the last four years by:

- asking the woman if she can remember having a cervical screen in the last four years; and
- checking their own practice's medical records.

If significant uncertainty still remains, the doctor may also contact his/her state cervical screening register.

Women from the following groups are more likely than the general population to be unscreened or significantly underscreened - low socioeconomic status, culturally and linguistically diverse backgrounds, Indigenous communities, rural and remote areas and older women.

Vault smears are not eligible for items 2497 - 2509 and 2598 - 2616.

In addition to attracting a Medicare rebate, the use of these items will initiate a Cervical Screening SIP through the PIP.

A PIP Cervical Screening SIP is available for taking a cervical screen from women who have not been screened in the last for four years. The SIP will be paid to the medical practitioner who provided the service if the service was provided in a general practice participating in the PIP Cervical Screening Incentive. A further PIP Cervical Screening Incentive payment is paid to practices which reach target levels of cervical screening for their female patients aged 20-69 years inclusive. More detailed information on the PIP Cervical Screening Incentive is available from the Medicare Australia PIP enquiry line on 1800 222 032 or <a href="https://www.medicareaustralia.gov.au/pip">www.medicareaustralia.gov.au/pip</a>.

## A.41.. COMPLETION OF THE ANNUAL DIABETES CYCLE OF CARE FOR PATIENTS WITH ESTABLISHED DIABETES MELLITUS - (ITEMS 2517 - 2526 AND 2620 - 2635)

The item numbers 2517, 2518, 2521, 2522, 2525, 2526, and 2620, 2622, 2624, 2631, 2633, 2635, should be used in place of the usual attendance item when a consultation completes the minimum requirements of the annual Diabetes Cycle of Care for a patient with established diabetes mellitus.

The annual Diabetes Cycle of Care must be completed over a period of 11 months and up to 13 months, and at a mimimum must include:

Assess diabetes control by measuring HbA1c	At least once every year
Ensure that a comprehensive eye examination is carried out*	At least once every two years
Measure weight and height and calculate BMI**	At least twice every cycle of care
Measure blood pressure	At least twice every cycle of care
Examine feet***	At least twice every cycle of care
Measure total cholesterol, triglycerides and HDL cholesterol	At least once every year
Test for microalbuminuria	At least once every year
Provide self-care education	Patient education regarding diabetes management
Review diet	Reinforce information about appropriate dietary choices
Review levels of physical activity	Reinforce information about appropriate levels of physical

	activity
Check smoking status	Encourage cessation of smoking (if relevant)
Review of Medication	Medication review

- \* Not required if the patient is blind or does not have both eyes.
- \*\* Initial visit: measure height and weight and calculate BMI as part of the initial assessment.
  - Subsequent visits: measure weight.
- \*\*\* Not required if the patient does not have both feet.

These requirements are generally based on the current general practice guidelines produced by Diabetes Australia and the Royal Australian College of General Practitioners (*Diabetes Management in General Practice*). Doctors using these items should familiarise themselves with these guidelines and with subsequent editions of these guidelines as they become available.

Use of these items certifies that the minimum requirements of the Diabetes Cycle of Care have been completed for a patient with established diabetes mellitus in accordance with the guidelines above.

These items should only be used once per cycle per patient of either A18 Subgroup 2 or A19 Subgroup 2. For example, if item 2517 is claimed for a patient then no other diabetes item in groups A18 or A19 can be used for this patient in the same cycle.

The requirements for claiming these items are the minimum needed to provide good care for a patient with diabetes. Additional levels of care will be needed by insulin-dependent patients and those with abnormal review findings, complications and/or co-morbidities.

In addition to attracting a Medicare rebate, recording a completion of a Diabetes Cycle of Care through the use of these items will initiate a Diabetes Service Incentive Payment (SIP) through the Practice Incentives Program (PIP).

All visits should be billed under the normal attendance items with the exception of the visit that completes all of the minimum requirements of the Diabetes Cycle of Care.

A PIP Diabetes SIP is available for completing the minimum requirements of the Diabetes Cycle of Care for individual patients as specified above. The Diabetes SIP is only paid once every 11-13 month period per patient. The SIP will be paid to the medical practitioner who provided the service if the service was provided in a general practice participating in the PIP Diabetes Incentive. A further PIP Diabetes Incentive payment is paid to practices which reach target levels of care for their patients with diabetes mellitus. More detailed information on the PIP Diabetes Incentive is available from the Medicare Australia PIP enquiry line on 1800 222 032 or www.medicareaustralia.gov.au/pip.

## A.42.. COMPLETION OF THE ASTHMA CYCLE OF CARE - (ITEMS 2546 - 2559 AND 2664 - 2677)

The item numbers 2546, 2547, 2552, 2553, 2558, 2559 and 2664, 2666, 2668, 2673, 2675 and 2677 should be used in place of the usual attendance item when a consultation completes the minimum requirements of the Asthma Cycle of Care. The Practice Incentives Program (PIP) Asthma Incentive is for patients with moderate to severe asthma who in the opinion of the doctor could benefit from review, eg those whose asthma management could be improved.

At a minimum the Asthma Cycle of Care must include:

- At least 2 asthma related consultations within 12 months for a patient with moderate to severe asthma (at least 1 of
  - which (the review consultation) is a consultation that was planned at a previous consultation),
- Documented diagnosis and assessment of level of asthma control and severity of asthma,
- Review of the patient's use of and access to asthma-related medication and devices,
- Provision to the patient of a written asthma action plan (if the patient is unable to use a written asthma action plan discussion with the patient about an alternative method of providing an asthma action plan, and documentation of the discussion in the patient's medical records),
- Provision of asthma self-management education to the patient, and
- Review of the written or documented asthma action plan.

The Asthma Cycle of Care should be provided to a patient by one GP or in exceptional circumstances by another GP within the same practice. In most cases, this will be the patient's usual medical practitioner. Completion of the Asthma Cycle of Care does not preclude referral to a specialist, but a specialist consultation cannot be counted as one of the two visits.

The patient's medical record should include documentation of each of these requirements and the clinical content of the patient-held written asthma action plan.

These items will only be payable for the completion of one Asthma Cycle of Care for each eligible patient per 12 month period, unless a further Asthma Cycle of Care is clinically indicated by exceptional circumstances.

If a subsequent Asthma Cycle of Care is indicated and the incentive item is to be claimed more than once per 12 month period for a patient, then the patient's invoice or Medicare voucher should be annotated to indicate that the Asthma Cycle of Care was required to be provided within 12 months of another Asthma Cycle of Care.

The minimum requirements of the Asthma Cycle of Care may be carried out in two (2) visits or if necessary as many visits as clinically required. The National Asthma Council's website provides a guide for completion of the Asthma Cycle of Care

The visit that completes the Asthma Cycle of Care should be billed using the appropriate item listed in Group A18 Subgroup 3 and Group A19 Subgroup 3.

In addition to attracting a Medicare rebate, recording a completion of an Asthma Cycle of Care through the use of these items, will initiate an Asthma Service Incentive Payment (SIP) through the PIP.

All visits should be billed under the normal attendance items with the exception of the visit that completes all of the minimum requirements of the Asthma Cycle of Care.

A PIP Asthma SIP is available for completing the minimum requirements of the Asthma Cycle of Care for individual patients as specified above. The SIP will be paid to the medical practitioner who provided the service if the service was provided in a general practice participating in the PIP Asthma Incentive. More detailed information on the PIP Asthma Incentive is available from the Medicare Australia PIP enquiry line on 1800 222 032 or <a href="https://www.medicareaustralia.gov.au/pip">www.medicareaustralia.gov.au/pip</a>.

For more detailed information regarding asthma diagnosis, assessment and best practice management refer to the National Asthma Council's website at www.NationalAsthma.org.au.

## Assessment of Severity

Generally, patients who meet the following criteria can be assumed to have been assessed as having moderate to severe asthma:

- Symptoms on most days, OR
- Use of preventer medication, OR
- Bronchodilator use at least 3 times per week, OR
- Hospital attendance or admission following an acute exacerbation of asthma.

Where the general rule does not apply to a particular patient, the classification of severity described by the current edition of the National Asthma Council's *Asthma Management Handbook* can be used. The website address is <a href="https://www.NationalAsthma.org.au">www.NationalAsthma.org.au</a>

## A.43.. GP MENTAL HEALTH TREATMENT ITEMS - (ITEMS 2710 TO 2713)

This note provides information on the GP Mental Health Treatment items 2710, 2712, 2713. It includes an overview of the items, patient and provider eligibility, what activities are involved in providing services rebated by these items, links to other Medicare items and additional claiming information.

#### Overview

The GP Mental Health Treatment items define services for which Medicare rebates are payable where GPs undertake early intervention, assessment and management of patients with mental disorders. They include referral pathways for treatment by psychiatrists, clinical psychologists and other allied mental health workers. These items complement the mental health items for psychiatrists (items 296 - 299), clinical psychologists (items 80000 - 80020) and allied mental health providers (items 80100 - 80170).

The GP Mental Health Treatment items incorporate a model for best practice primary health treatment of patients with mental disorders, including patients with both chronic or non-chronic disorders, that comprises:

assess and plan;

provide and/or refer for appropriate treatment and services;

review and ongoing management as required.

## Who can provide

The GP Mental Health Treatment Plan, Review and Consultation items are available for use in general practice by medical practitioners, including general practitioners but excluding specialists or consultant physicians. The term 'GP' is used in these notes as a generic reference to medical practitioners able to claim these items.

It is strongly recommended that GPs providing mental health treatment using these items have appropriate mental health training, such as training recognised through the General Practice Mental Health Standards Collaboration. GP organisations support the value of appropriate mental health training for GPs using these items.

## What patients are eligible - Mental Disorder

These items are for patients with a mental disorder who would benefit from a structured approach to the management of their treatment needs. Mental disorder is a term used to describe a range of clinically diagnosable disorders that significantly interfere with an individual's cognitive, emotional or social abilities (Refer to the World Health Organisation, 1996, Diagnostic and Management Guidelines for Mental Disorders in Primary Care: ICD-10 Chapter V Primary Care Version). Dementia, delirium, tobacco use disorder and mental retardation are not regarded as mental disorders for the purposes of the GP Mental Health Treatment items.

These GP services are available to eligible patients in the community. GP Mental Health Treatment Plan and Review services can also be provided to private in-patients (including private in-patients who are residents of aged care facilities) being discharged from hospital. Where the GP who provides the GP Mental Health Treatment item is providing in-patient treatment the item is claimed as an in-hospital service (at 75% MBS rebate). GPs are able to contribute to care plans for patients (including public patients being discharged from hospital) using item 729, Contribution to a Multidisciplinary Care Plan, and to care plans for residents of aged care facilities using item 731.

## PREPARING A GP MENTAL HEALTH TREATMENT PLAN – (Item 2710)

#### What is involved - Assess and Plan

A rebate can be claimed once the GP has undertaken an assessment and prepared a GP Mental Health Treatment Plan by completing the steps from Assessment to the point where patients do not require a new plan after their initial plan has been prepared, and meeting the relevant requirements listed under 'Additional Claiming Information'. This item covers both the assessment and preparation of the GP Mental Health Treatment Plan. Where the patient has a carer, the practitioner may find it useful to consider having the carer present for the assessment and preparation of the GP Mental Health Treatment Plan or components thereof (subject to patient agreement).

#### Assessment

An assessment of a patient must include:

recording the patient's agreement for the GP Mental Health Treatment Plan service; taking relevant history (biological, psychological, social) including the presenting complaint; conducting a mental state examination; assessing associated risk and any co-morbidity; making a diagnosis and/or formulation; and administering an outcome measurement tool, except where it is considered clinically inappropriate.

The assessment can be part of the same consultation in which the GP Mental Health Treatment Plan is developed, or can be undertaken in different visits. Where separate visits are undertaken for the purpose of assessing the patient and developing the GP Mental Health Treatment Plan, they are part of the GP Mental Health Treatment Plan service and are included in item 2710.

In order to facilitate ongoing patient focussed management, an outcome measurement tool should be utilised during the assessment and the review of the GP Mental Health Treatment Plan, except where it is considered clinically inappropriate. The choice of outcome measurement tools to be used is at the clinical discretion of the practitioner. GPs using such tools should be familiar with their appropriate clinical use, and if not, should seek appropriate education and training.

## Preparation of a GP Mental Health Treatment Plan

In addition to assessment of the patient, preparation of a GP Mental Health Treatment Plan must include:

discussing the assessment with the patient, including the mental health formulation and/or diagnosis; identifying and discussing referral and treatment options with the patient, including appropriate support services;

agreeing goals with the patient – what should be achieved by the treatment - and any actions the patient will take;

provision of psycho-education;

a plan for crisis intervention and/or for relapse prevention, if appropriate at this stage; making arrangements for required referrals, treatment, appropriate support services, review and follow-up; and

documenting this (results of assessment, patient needs, goals and actions, referrals and required treatment/services, and review date) in the patient's GP Mental Health Treatment Plan.

Treatment options can include referral to a psychiatrist; referral to a clinical psychologist for psychological therapies, or to an appropriately trained GP or allied mental health professional for provision of focussed psychological strategy services; pharmacological treatments; and coordination with community support and rehabilitation agencies, mental health services and other health professionals.

Once a GP Mental Health Treatment Plan has been completed and claimed on Medicare, a patient is eligible to be referred for up to twelve Medicare rebateable allied mental health services per calendar year for psychological therapy or focussed psychological strategy services (with provision for exceptional circumstances. Patients will also be eligible to claim up to 12 separate services for the provision of group therapy (either as part of psychological therapy or focussed psychological strategies).

When referring patients GPs should provide similar information as per normal GP referral arrangements. This could include providing a copy of the patient's GP Mental Health Treatment Plan, where appropriate and with the patient's agreement. The necessary referrals should be made after the steps above have been addressed and the patient's GP Mental Health Treatment Plan has been completed. It should be noted that the patient's mental health treatment plan should be treated as a living document for updating as required. In particular, the plan can be updated at any time to incorporate relevant information, such as feedback or advice from other health professionals on the diagnosis or treatment of the patient.

On completion of a course of treatment provided through Medicare rebateable services, the service provider must provide a written report on the course of treatment to the GP. For the purposes of the Medicare rebateable allied mental health items, a course of treatment consists of up to six services (but may involve less than six depending on the referral). There may be two or more courses of treatment within a patient's entitlement of up to 12 services per calendar year. The number of services that the patient is being referred for is at the discretion of the referring practitioner (eg. GP).

Many patients will not require a new plan after their initial plan has been prepared. A new plan should not be prepared unless clinically required, and generally not within 12 months of a previous plan. Ongoing management can be provided through the GP Mental Health Treatment Consultation and standard consultation items, as required, and reviews of progress through the GP Mental Health Treatment Plan Review item. A rebate for preparation of a GP Mental Health Treatment Plan will not be paid within 12 months of a previous claim for the patient for the same item or within 12 months of a claim for a 3 Step Mental Health Process (former items 2574, 2575, 2577, 2578 and 2704, 2705, 2707, 2708) or within three months following a claim for a review (item 2712), other than in exceptional circumstances.

## REVIEWING A GP MENTAL HEALTH TREATMENT PLAN – (Item 2712)

The review item is a key component for assessing and managing the patient's progress once a GP Mental Health Treatment Plan has been prepared, along with ongoing management through the GP Mental Health Treatment Consultation item and/or standard consultation items. A patient's GP Mental Health Treatment Plan should be reviewed at least once.

A rebate can be claimed once the GP who prepared the patient's GP Mental Health Treatment Plan (or another GP in the same practice or in another practice where the patient has changed practices) has undertaken a systematic review of the patient's progress against the GP Mental Health Treatment Plan by completing the activities that must be included in a review and meeting the relevant requirements listed under 'Additional Claiming Information'. The review item can also be used where a psychiatrist has prepared a referred assessment and management plan (item 291), as if that patient had a GP Mental Health Treatment Plan. The review service must include a personal attendance by the GP with the patient.

The review must include:

recording the patient's agreement for this service;

a review of the patient's progress against the goals outlined in the GP Mental Health Treatment Plan; modification of the documented GP Mental Health Treatment Plan if required;

checking, reinforcing and expanding education;

a plan for crisis intervention and/or for relapse prevention, if appropriate and if not previously provided; and re-administration of the outcome measurement tool used in the assessment stage, except where considered clinically inappropriate.

Note: This review is a formal review point only and it is expected that in most cases there will be other consultations between the patient and the GP as part of ongoing management.

The recommended frequency for the review service, allowing for variation in patients' needs, is:

an initial review, which should occur between four weeks to six months after the completion of a GP Mental Health Treatment Plan; and

if required, a further review can occur three months after the first review.

In general, most patients should not require more than two reviews in a 12 month period, with ongoing management through the GP Mental Health Treatment Consultation and standard consultation items, as required.

A rebate will not be paid within three months of a previous claim for the same item or within four weeks following a claim for a GP Mental Health Treatment Plan item other than in exceptional circumstances.

#### GP MENTAL HEALTH TREATMENT CONSULTATION - (Item 2713)

The GP Mental Health Treatment Consultation item is for an extended consultation with a patient where the primary treating problem is related to a mental disorder, including for a patient being managed under a GP Mental Health Treatment Plan. This item may be used for ongoing management of a patient with a mental disorder. This item should not be used for the development of a GP Mental Health Treatment Plan.

A GP Mental Health Treatment Consultation must include:

taking relevant history and identifying the patient's presenting problem(s) (if not previously documented); providing treatment, advice and/or referral for other services or treatment; and documenting the outcomes of the consultation in the patient's medical records and other relevant mental health plan (where applicable).

A patient may be referred from a GP Mental Health Treatment Consultation for other treatment and services as per normal GP referral arrangements. This does not include referral for Medicare rebateable services by focussed psychological strategy services, clinical psychology or other allied mental health services, unless the patient is being managed by the GP under a GP Mental Health Treatment Plan or under a referred psychiatrist assessment and management plan (item 291).

Consultations associated with this item must be at least 20 minutes duration.

#### REFERRAL

Once a GP Mental Health Treatment Plan has been completed and claimed on Medicare, or a GP is managing a patient under a referred psychiatrist assessment and management plan (item 291), a patient is eligible for up to twelve Medicare rebateable allied mental health services per calendar year for services by:

clinical psychologists providing psychological therapies; or

appropriately trained GPs or allied mental health professionals providing focussed psychological strategy (FPS) services.

Patients can also be referred for FPS services under Access to Allied Psychological Services (ATAPS), available through Divisions of General Practice. Services provided through ATAPS count towards the patient's entitlement of up to 12 services per calendar year.

In addition to the above services, patients will also be eligible to claim up to 12 separate services for the provision of group therapy.

When referring patients, GPs should provide similar information as per normal GP referral arrangements, and specifically consider including both a statement identifying that a GP Mental Health Treatment Plan has been completed for the patient (including, where appropriate and with the patient's agreement, attaching a copy of the patient's GP Mental Health Treatment Plan) and clearly identifying the specific number of sessions the patient is being referred for. Referrals for patients with either a GP Mental Health Treatment Plan or referred psychiatrist assessment and management plan (item 291) should be provided, as required, in one or more groups of up to six sessions. The GP should consider the patient's need for the second group of sessions after the initial six sessions. This can be done using a GP Mental Health Treatment Plan Review, a GP Mental Health Treatment Consultation or a standard consultation item.

Provisions exist which allow a further referral for up to an additional six services in a calendar year to be made in exceptional circumstances. Where referrals are provided in exceptional circumstances, both the patient's mental health treatment plan and referral should be annotated to briefly indicate the reason why the service involved was required in excess of the 12 services permitted within a calendar year.

## ADDITIONAL CLAIMING INFORMATION

Before proceeding with any GP Mental Health Treatment Plan or Review service the GP must ensure that:

- (a) the steps involved in providing the service are explained to the patient and (if appropriate and with the patient's permission) to the patient's carer; and
- (b) the patient's agreement to proceed is recorded.

Before completing any GP Mental Health Treatment Plan or Review service and claiming a benefit for that service, the GP must offer the patient a copy of the treatment plan or reviewed treatment plan and add the document to the patient's

records. This should include, subject to the patient's agreement, offering a copy to their carer, where appropriate. The GP may, with the permission of the patient, provide a copy of the GP Mental Health Treatment Plan, or relevant parts of the plan, to other providers involved in the patient's treatment.

The GP Mental Health Treatment Plan, Review and Consultation items cover the consultations at which the relevant items are undertaken, noting that:

if a GP Mental Health Treatment item is undertaken or initiated during the course of a consultation for another purpose, the GP Mental Health Treatment Plan, Review or Consultation item and the relevant item for the other consultation may both be claimed;

if a GP Mental Health Treatment Plan is developed over more than one consultation, and those consultations are for the purposes of developing the plan, only the GP Mental Health Treatment Plan item should be claimed; and

if a consultation is for the purpose of a GP Mental Health Treatment Plan, Review or Consultation item, a separate and additional consultation should not be undertaken in conjunction with the mental health consultation, unless it is clinically indicated that a separate problem must be treated immediately.

Where separate consultations are undertaken in conjunction with mental health consultations, the patient's invoice or Medicare voucher (assignment of benefit form) for the separate consultation should be annotated (e.g. separate consultation clinically required/indicated).

A benefit is not claimable and an account should not be rendered until all components of the relevant item have been provided.

All consultations conducted as part of the GP Mental Health Treatment items must be rendered by the GP and include a personal attendance with the patient. A specialist mental health nurse, other allied health practitioner or Aboriginal Health Worker with appropriate mental health qualifications and training may provide general assistance to GPs in provision of mental health care.

## **Links to other Medicare Services**

It is preferable that wherever possible patients have only one plan for primary care management of their mental disorder. As a general principle the creation of multiple plans should be avoided, unless the patient clearly requires an additional plan for the management of a separate medical condition.

The Chronic Disease Management (CDM) care plan items (items 721, 723, 725, 727, 729 and 731) continue to be available for patients with chronic medical conditions, including patients with complex needs.

Where a patient has a mental health condition only, it is anticipated that they will be managed under the new GP Mental Health Treatment items.

Where a patient has a separate chronic medical condition, it may be appropriate to manage the patient's medical condition through a GP Management Plan, and to manage their mental health condition through a GP Mental Health Treatment Plan. In this case, both items can be used.

Where a patient has a mental health condition as well as significant co-morbidities and complex needs requiring team-based care, the GP is able to use both the CDM items (for team-based care) and the GP Mental Health Treatment items.

## **Exceptional circumstances**

There are minimum time intervals for payment of rebates for GP Mental Health Treatment items (as detailed above), with provision for claims to be made earlier than these minimum intervals in exceptional circumstances. In addition, eligible patients may be referred for up to 12 individual and/or 12 group therapy Medicare rebateable allied mental health services per calendar year, with provision for referral for up to an additional 6 individual services in exceptional circumstances. 'Exceptional circumstances' apply where there has been a significant change in the patient's clinical condition or care circumstances that requires, for example:

- a new GP Mental Health Treatment Plan or a new Review, rather than amending the existing GP Mental Health Treatment Plan; or
- referral for up to 6 further individual Medicare rebateable allied mental health services in excess of the patient's calendar year limit of 12 services.

Where a service is provided in exceptional circumstances, the patient's invoice or Medicare voucher (assignment of benefit form) should be annotated to briefly indicate the reason why the service involved was required earlier than the minimum time interval for the relevant item (eg annotated as clinically indicated, discharge, exceptional circumstances, significant change etc).

## A.44.. Provision of Focussed Psychological Strategies - (Items 2721 to 2727)

Focussed psychological strategies are specific mental health care management strategies, derived from evidence based psychological therapies that have been shown to integrate the best research evidence of clinical effectiveness with general practice clinical expertise. The decision to recommend Focussed Psychological Strategies to a patient must be made either in the context of a 3 Step Mental Health Process (former items 2574, 2575, 2577, 2578 and 2704, 2705, 2707 and 2708), a GP Mental Health Care Plan or a Psychiatrist Assessment and Management Plan.

## **Minimum Requirements**

All consultations providing Focussed Psychological Strategies must be rendered by a medical practitioner (including a general practitioner, but not including a specialist or consultant physician). The service must be provided from a general practice that is either participating in the PIP or which is accredited.

To ensure appropriate standards for the provision of Focussed Psychological Strategies, payment of Medicare rebates for these items will be limited to medical practitioners who are registered with Medicare Australia as having satisfied the requirements for higher level mental health skills for provision of the service, as determined by the General Practice Mental Health Standards Collaboration.

Continued access to item numbers 2721 - 2727 will be dependent on the practitioner meeting the ongoing mental health education requirements as determined by the General Practice Mental Health Standards Collaboration.

Patients will in general be permitted to claim Medicare rebates for up to 12 allied mental health services (comprising two groups of up to six sessions) under these item numbers per calendar year. The 12 services may consist of: GP focussed psychological strategies services (items 2721 to 2727); and/or psychological therapy services (items 80000 to 80015); and/or focussed psychological strategies – allied mental health services (items 80100 to 80115; 80125 to 80140; 80150 to 80165 and/or Access to Allied Psychological Services (ATAPS) consultations under the Better Outcomes in the Mental Health Care Program.

The referring practitioner may consider that in exceptional circumstances the patient may require an additional 6 services above those already provided (to a maximum total of 18 individual services per patient per calendar year). After one group of six services, the practitioner managing either the 3 Step Mental Health Process, GP Mental Health Care Plan or Psychiatrist Assessment and Management Plan must conduct a review, and the conclusion of the review be noted in the patient's record, before a further 6 services may be provided in the case of exceptional circumstances. Exceptional circumstances are defined as a significant change in the patient's clinical condition or care circumstances which make it appropriate and necessary to increase the maximum number of services. It is up to the referring practitioner to determine that that patient meets these requirements. Invoices for services provided under exceptional circumstances must state that exceptional circumstances apply.

## **Out-of-Surgery Consultation**

It is expected that this service would be provided only for patients who are unable to attend the practice.

## Specific Focussed Psychological Strategies

A range of acceptable strategies has been approved for use by medical practitioners in this context. These are:

## 1. Psycho-education

(including motivational interviewing)

## 2. Cognitive-behavioural Therapy including:

#### - Behavioural interventions

- Behaviour modification
- Exposure techniques
- Activity scheduling

## Cognitive interventions

- Cognitive therapy

## 3. Relaxation strategies

- Progressive muscle relaxation
- Controlled breathing

#### 4. Skills training

- Problem solving skills and training
- Anger management
- Social skills training

- Communication training
- Stress management
- Parent management training

## 5. Interpersonal Therapy

#### **Mental Disorder**

A mental disorder may be defined as a significant impairment of an individual's cognitive, affective and/or relational abilities which may require intervention and may be a recognised, medically diagnosable illness or disorder – this definition is informed by the World Health Organisation, 1996, Diagnostic and Management Guidelines for Mental Disorders in Primary Care:ICD - 10 Chapter V Primary Health Care Version.

Dementia, delirium, tobacco use disorder and mental retardation are not regarded as mental disorders for the purposes of these items.

## A.45.. Pain and Palliative Medicine (Items 2801 to 3093)

Attendance by a recognised specialist or consultant physician in the specialty of pain medicine (2801, 2806, 2814, 2824, 2832, 2840) and Case conference by a recognised specialist or consultant physician in the specialty of pain medicine (2946, 2949, 2954, 2958, 2972, 2974, 2978, 2984, 2988, 2992, 2996, 3000).

Items 2801, 2806, 2814, 2824, 2832, 2840, 2946, 2949, 2954, 2958, 2972, 2974, 2978, 2984, 2988, 2992, 2996, 3000, apply only to a service provided by a recognised specialist or consultant physician in the specialty of pain medicine, in relation to a pain patient referred from another practitioner (see Paragraph 6 of the General Explanatory notes).

The conditions that apply to the Case Conferences items (2946, 2949, 2954, 2958, 2972, 2974, 2978, 2984, 2988, 2992, 2996, 3000) are the same as those for the Case Conferences by consultant physicians (Items 820 to 838). See explanatory note A.25 for details of these conditions.

Where the service provided to a referred patient is by a medical practitioner who is a recognised specialist or consultant physician in the specialty of pain medicine and that service is pain medicine, then the relevant items from the pain specialist group (2801, 2806, 2814, 2824, 2832, 2840, 2946, 2949, 2954, 2958, 2972, 2974, 2978, 2984, 2988, 2992, 2996, 3000) must be claimed. Services to patients who are not receiving pain medicine services should be claimed using the relevant attendance or case conferencing items.

Attendance by a recognised specialist or consultant physician in the specialty of palliative medicine (3005, 3010, 3014, 3018, 3023, 3028) and Case conference by a recognised specialist or consultant physician in the specialty of palliative medicine (3032, 3040, 3044, 3051, 3055, 3062, 3069, 3074, 3078, 3083, 3088, 3093).

Items 3005, 3010, 3014, 3018, 3023, 3028, 3032, 3040, 3044, 3051, 3055, 3062, 3069, 3074, 3078, 3083, 3088, 3093, apply only to a service provided by a recognised specialist or consultant physician in the specialty of palliative medicine, in relation to a palliative patient referred from another practitioner (see Paragraph 6 of the General Explanatory notes).

General Practitioners who are recognised specialist in the specialty of palliative medicine and are treating a referred palliative patient and claiming items 3005, 3010, 3014, 3018, 3023, 3028, 3032, 3040, 3044, 3051, 3055, 3062, 3069, 3074, 3078, 3083, 3083, 3093 cannot access the GP Management Plan items (721 and 725) or Team Care Arrangement items (723 and 727) for that patient. The referring practitioner is able to provide these services.

The conditions that apply to the Case Conferences items (3032, 3040, 3044, 3051, 3055, 3062, 3069, 3074, 3078, 3083, 3088, 3093) are the same as those for the Case Conferences by consultant physicians (Items 820 to 838). See explanatory note A.25 for details of these conditions.

Where the service provided to a referred patient is by a medical practitioner who is a recognised specialist or consultant physician in the specialty of palliative medicine and that service is a palliative medicine service, then the relevant items from the palliative specialist group 3005, 3010, 3014, 3018, 3023, 3028, 3032, 3040, 3044, 3051, 3055, 3062, 3069, 3074, 3078, 3083, 3088, 3093) must be claimed. Services to patients who are not receiving palliative care services should be claimed using the relevant attendance or case conferencing items.

## A.46.. TELEPSYCHIATRY - (ITEMS 353 TO 370)

**Telepsychiatry** is defined as electronic transmission of psychiatric consultations, advice or services in digital form from one location to another using a data communication link provided by a third party carrier, or carriers. It requires the providers to comply with the International Telecommunications Union Standards which cover all types of

videoconferencing from massive bandwidth to internet use. If X-rays are required for a psychiatric consultation then the consultant psychiatrist must comply with the DICOM Standards.

## **Support and Resourcing**

The Royal Australian and New Zealand College of Psychiatrists encourages best practice in telepsychiatry and to this end has developed a Telepsychiatry Position Statement. To obtain a copy of this document and/or further information, assistance and support, practitioners are able to contact the College by email cpd@ranzcp.org or by visiting <a href="https://www.ranzcp.org">www.ranzcp.org</a>.

## **Duration of Telepsychiatry Consultation**

For items 353 to 358 the **time** provides a range of options equal to those provided in items 300 to 308 to allow for the appropriate treatment depending on the requirements of the treatment plan.

## Number of Consultations in a Calendar Year

Items 353 to 358 may only be claimed for up to a maximum of 12 consultations in aggregate for each patient in a calendar year. Items 364 to 370 are to be claimed where face-to-face consultations are clinically indicated. Items 364 to 370 must be used to ensure that Medicare payments continue for further telepsychiatry consultations.

If the number of attendances in aggregate to which items 296 to 299, 300 to 308, 353 to 358 and 361 to 370 apply exceeds 50 for a single patient in any calendar year, any further attendances on that patient in that calendar year would be covered by items 310 to 318.

## **Documenting the Telepsychiatry Session**

For items 353 to 370 the psychiatrist must keep a record of the treatment provided during an episode of care via telepsychiatry sessions or face-to-face consultations and must convey this in writing to the referring medical practitioner after the first session and then, at a minimum, after every six consultations.

#### Geographical

Telepsychiatry items 353 to 361 are available for use when a referred patient is located in a regional, rural or remote area. A regional, rural or remote area is classified as a RRMA 3-7 area under the Rural Remote Metropolitan Areas classification system.

## Referral to Allied Mental Health Professionals (for new and continuing patients) Referred Patient Assessment and Management Plan review (Item 359)

Referral for item 359 should be through the GP for the management of patients with mental illness. In the event that a specialist of another discipline wishes to refer a patient for this item the referral should take place through the GP. Item 359 is available in instances where the GP initiates a review of the management plan provided under item 291, usually where the current plan is not achieving the anticipated outcome. It is expected that when a plan is reviewed, any modifications necessary will be made.

The Royal Australian and New Zealand College of Psychiatrists (RANZCP) Referred Patient Assessment and Management Plan Guidelines` (Note: An electronic version of the Guidelines is available on the RANZCP website at www.ranzcp.org)

## **Initial Consultations for NEW PATIENTS (Item 361)**

The rationale for item 361 is to improve access to psychiatric services by encouraging an increase in the number of new patients seen by each psychiatrist, while acknowledging that ongoing care of patients with severe mental illness is integral to the role of the psychiatrist. Referral for item 361 may be from a medical practitioner practising in general practice, a specialist or another consultant physician. It is intended that item 361 will apply once only for each new patient on the first occasion that the patient is seen by a consultant psychiatrist. It is not generally intended that item 361 will be used in conjunction with, or prior to, item 291.

The use of items 361 and 296-299 by one consultant psychiatrist does not preclude them being used by another consultant psychiatrist for the same patient.

## A.47.. ATTENDANCES BY MEDICAL PRACTITIONERS WHO ARE EMERGENCY PHYSICIANS - (ITEMS 501 TO 536)

Items 501 to 536 relate specifically to attendances rendered by medical practitioners who are holders of the Fellowship of the Australasian College for Emergency Medicine (FACEM) and who participate in, and meet the requirements for, quality assurance and maintenance of professional standards by the ACEM.

Items 501 to 511 cover five categories of attendance based largely on the tasks undertaken in a recognised emergency medicine department of a private hospital by the practitioner during the attendance on the patient rather than simply on the time spent with the patient. The emergency department must be part of a hospital and this department must be licensed as an "emergency department" by the appropriate State government authority.

The attendances for items 501 to 515 are divided into five categories relating to the level of complexity, namely:

- (i) Level 1
- (ii) Level 2
- (iii) Level 3
- (iv) Level 4
- (v) Level 5

To assist medical practitioners who are emergency physicians in selecting the appropriate item number for Medicare benefit purposes the following notes in respect of the various levels are given.

#### LEVEL 1

This item is for the obvious and straightforward cases and the practitioner's records would reflect this. In this context "limited examination", means examination of the affected part if required, and management of the action taken.

#### LEVEL 2

The description of this item introduces the words "expanded problem focussed history" and "formulation and documentation of a diagnosis and management plan in relation to one or more problems". In this context an "expanded problem focussed history" means a history relating to a specific problem or condition; and "formulation and documentation of a management plan" includes formulation of the decision or plan of management and any immediate action necessary such as advising or counselling the patient, ordering tests, or referring the patient to a specialist medical practitioner or other allied health professional. The essential difference between Levels 1 and 2 relate not to time but to complexity.

#### LEVEL 3

Further levels of complexity are implied in these terms by the introduction of "medical decision making of moderate complexity".

#### LEVEL 4

This item covers more difficult problems requiring the taking of a "detailed history" and "detailed examination of one or more systems", with or without liaison with other health care professionals and subsequent discussion with the patient, his or her agent and/or relatives.

#### LEVEL 5

This item covers the difficult problems where the diagnosis is elusive and highly complex, requiring consideration of several possible differential diagnoses, and the making of decisions about the most appropriate investigations and the order in which they are performed. These items also cover cases which need prolonged discussion. It involves the taking of a comprehensive history, comprehensive examination and involving medical decision making of high complexity.

In relation to the time in recording appropriate details of the service, only clinical details recorded at the time of the attendance count towards the time of consultation. It does not include information added at a later time, such as reports of investigations.

# A.48.. PROLONGED ATTENDANCE BY AN EMERGENCY PHYSICIAN IN TREATMENT OF A CRITICAL CONDITION - (ITEMS 519 to 536)

The conditions to be met before services covered by items 519 to 536 attract benefits are:

(i) the patient must be in imminent danger of death; the times relate to the total time spent with a single patient, even if the time spent by the physician is not continuous.

## A.49.. CASE CONFERENCES BY CONSULTANT PSYCHIATRISTS - (ITEMS 855 TO 866)

A range of new items has been introduced for case conferences by consultant psychiatrists in community settings and for discharge planning for hospital in-patients. These items are introduced to improve the effectiveness of psychiatric case conferences and make it easier for psychiatrists to work with general practitioners and allied health professionals, thereby ensuring better coordinated care for patients. Three new items (855, 857 and 858) cover the organisation of a community case conference and a further three (861, 864 and 866) cover the organisation of a discharge case conference. Where a consultant psychiatrist organises a case conference a multidisciplinary team requires the involvement of a minimum of three formal care providers from different disciplines. The consultant psychiatrist and one other medical practitioner (other than a specialist or a consultant physician) are counted towards the minimum of three.

Items 855, 857, and 858 apply to a community case conference (including a case conference conducted in a residential aged care facility) organised to discuss one patient in detail and applies only to a service in relation to a patient who suffers

from at least one medical condition that has been (or is likely to be) present for at least 6 months, or that is terminal. Items 855, 857, and 858 do not apply to an in-patient of a hospital.

For items 861, 864 and 866 a discharge case conference is a case conference carried out in relation to a patient before the patient is discharged from a hospital. Items 861, 864 or 866 are payable not more than once for each hospital admission.

The purpose of a case conference is to establish and coordinate the management of the care needs of the patient.

A case conference is a process by which a multidisciplinary team carries out the following activities:

- discusses a patient's history;
- identifies the patient's multidisciplinary care needs;
- identifies outcomes to be achieved by members of the case conference team giving care and service to the patient;
- identifies tasks that need to be undertaken to achieve these outcomes, and allocates those tasks to members of the case conference team; and

assesses whether previously identified outcomes (if any) have been achieved.

For the purposes of items 855 to 866, a multidisciplinary team requires the involvement of a minimum of three formal care providers from different disciplines, each of whom provides a different kind of care or service to the patient, and one of whom must be the patient's usual medical practitioner. The consultant psychiatrist and the medical practitioner are counted toward the minimum of three.

The patient's carer may be included as a member of the team (See A.49.8 below), in addition to the minimum of three health or care providers but do not count towards the minimum of three for Medicare purposes.

For the purposes of items 855 to 866 a consultant psychiatrist should generally be the consultant psychiatrist that has provided the majority of services to the patient over the previous 12 months and/or will provide the majority of services to the patient over the coming 12 months.

For the purposes of A.49.5, "formal care provider" includes in addition to the consultant psychiatrist and a medical practitioner (other than a specialist or consultant physician):

- allied health professionals such as, but not limited to: Aboriginal health care workers; asthma educators; audiologists; dental therapists; dentists; diabetes educators; dieticians; mental health workers; occupational therapists; optometrists; orthoptists; orthotists or prosthetists; pharmacists; physiotherapists; podiatrists; psychologists; registered nurses; social workers; speech pathologists.
- home and community service providers, or care organisers, such as: education providers; "meals on wheels" providers; personal care workers (workers who are paid to provide care services); probation officers.

The involvement of a patient's carer, such as a friend or family member, in a multidisciplinary case conference team can provide significant benefits in terms of coordination of care for the patient. Where the patient has a carer, the consultant psychiatrist should consider inviting the carer to be an additional member of the multidisciplinary case conference team, with the patient's agreement and where the carer's input is likely to be relevant to the subject matter of the case conference. The involvement of the patient's carer is not counted towards the minimum of three members.

Where the patient's carer is not a member of the multidisciplinary team, the practitioner should involve the carer and provide information to the carer where appropriate and with the patient's agreement. However, the practitioner should take account of the impact of the tasks identified in the case conference on the capacity of the carer to provide support to the patient. Additional responsibilities should not be assigned to the patient's carer without the carer's agreement.

## Organisation of a case conference

Organise and coordinate a case conference means undertaking the following activities in relation to a case conference:

- explaining to the patient the nature of a case conference, and asking the patient whether the patient agrees to the case conference taking place; and
- recording the patient's agreement to the case conference; and
- recording the day on which the conference was held, and the times at which the conference started and ended;
   and
- recording the names of the participants; and
- recording the matters mentioned in A.49.4 and putting a copy of that record in the patient's medical records; and
- offering the patient (and the patient's carer, if appropriate and with the patient's agreement), and giving each other member of the team a summary of the conference; and
- discussing the outcomes of the case conference with the patient.

## **General requirements**

In circumstances where the patient's usual medical practitioner, is not available to be a member of the case conference team, another medical practitioner known to the patient may be substituted.

It is expected that a patient would not normally require more than 5 case conferences in a 12-month period.

The case conference must be arranged in advance within a time frame that allows for all the participants to attend. The minimum three care providers must be present for the whole of the case conference. All participants must be in communication with each other throughout the conference, either face to face, by telephone or by video link, or a combination of these.

In explaining to the patient the nature of a case conference and asking the patient whether he or she agrees to the case conference taking place, the medical practitioner should:

- Inform the patient that his or her medical history, diagnosis and care preferences will be discussed with other care providers;
- Provide an opportunity for the patient to specify what medical and personal information he or she wants to be conveyed to or withheld from the other case conference team members; and
- Inform the patient that he or she will incur a charge for the service provided by the practitioner for which a Medicare rebate will be payable.
- Inform the patient of any additional costs he or she will incur. The benefit is not claimable (and an account should not be rendered) until all components of these items have been provided. (See General Notes 7.6)

## A.50.. CASE CONFERENCE BY CONSULTANT PHYSICIANS IN GERIATRIC/REHABILITATION MEDICINE - (ITEM 880)

Item 880 applies only to a service provided by a consultant physician or a specialist in the specialty of Geriatric or Rehabilitation Medicine who has completed the additional requirements of the Royal Australasian College of Physicians for recognition in the subspecialty of geriatric medicine or rehabilitation medicine. The service must be in relation to an admitted patient in a hospital (not including a patient in a residential aged care facility) who is receiving one of the following types of specialist care:

geriatric evaluation and management (GEM), in which the clinical intent is to maximise health status and/or optimise the living arrangements for a patient with multidimensional medical conditions with disabilities and psychosocial problems, who is usually (but not always) an older patient; or

rehabilitation care, in which the clinical intent is to improve the functional status of a patient with an impairment or disability.

Both types of care are evidenced by multi-disciplinary management and regular assessments against a plan with negotiated goals and indicative time-frames. A case conference is usually held on each patient once a week throughout the patient's admission, usually as part of a regular scheduled team meeting, at which all the inpatients under the consultant physician's care are discussed in sequence.

The specific responsibilities of the coordinating consultant physician or specialist are defined as:

coordinating and facilitating the multidisciplinary team meeting;

resolving any disagreement or conflict so that management consensus can be achieved;

clarifying responsibilities; and

ensuring that the input of participants and the outcome of the case conference is appropriately recorded.

The multidisciplinary team participating in the case conference must include a minimum of three formal inpatient care providers from different disciplines, including at least two providers from different allied health disciplines (listed at dot point 2 of A24.7). The consultant physician or specialist is counted toward the minimum of three. Although they may attend the case conference, neither the patient nor his or her informal carer, or any other medical practitioner can be counted toward the minimum of three.

The case conference must be arranged in advance, within a time frame that allows for all the participants to attend. The minimum of three formal inpatient care providers must be present for the whole of the case conference.

Prior informed consent must be obtained from the patient, or the patient's agent including informing the patient that he or she will incur a charge for the service for which a Medicare rebate will be payable.

Item 880 is not payable more than once a week or on the same day as a claim for any of the physician discharge case conferencing items 830, 832, 834, 835, 837 and 838, in respect of a particular patient.

## A.51.. ATTENDANCES BY OUTER METROPOLITAN SPECIALIST TRAINEES - (ITEMS 5906, 5908, 5910 AND 5912)

Items (5906, 5908, 5910, and 5912) relate specifically to attendances rendered by medical practitioners who are:

enrolled in and undertaking a training course in one of the approved specialist colleges listed in Schedule 4 of the *Health Insurance Regulations*, 1975 (excluding the Royal Australian College of General Practitioners);

undertaking a placement as part of a structured training program of an approved specialist college providing experience not available in teaching hospitals; and

undertaking an accredited 'advanced' training placement, or a training placement approved by the Department of Health and Ageing, that fully counts towards training time and other formal requirements. Access to Medicare benefits by the outer metropolitan specialist trainee is limited to attendances provided to patients from outer metropolitan areas at the appropriate practice for a specified time period.

Items (5906, 5908, 5910, and 5912) cover four categories of outer metropolitan specialist trainee attendance based largely on the tasks undertaken by the practitioner during the attendance on the patient rather than simply on the time spent with the patient.

These attendance items cannot be used for the provision of normal aftercare.

#### A.52.. NEUROSURGERY SPECIALIST REFERRED CONSULTATION - (ITEMS 6007 TO 6015)

Referred consultations provided by specialist neurosurgeons will be covered under items 6007 to 6015. These new items replace the use of specialist items 104 and 105 for referred consultations by neurosurgeons.

The neurosurgical consultation structure comprises an initial consultation (item 6007) and four categories of subsequent consultations (items 6009-6015). These categories relate to the time AND level of complexity of the attendance i.e.

Level 1 - 6009

Level 2 - 6011

Level 3 - 6013

Level 4 - 6015

The following provides further guidance for neurosurgeons in utilising the appropriate items in common clinical situations:

- (i) Initial consultation item 6007 will replace item 104.
- (ii) Subsequent consultation items 6009-6015 will replace item 105

Item 6009 (subsequent consultation on a patient for 15 mins or less) covers a minor subsequent attendance which is straightforward in nature. Some examples of a minor attendance would include consulting with the patient for the purpose of issuing a repeat script for anticonvulsant medications or the routine review of a patient with a ventriculo-peritoneal shunt.

Item 6011 (subsequent consultation on a patient for a duration of between 16 to 30 mins) would involve an detailed and comprehensive examination of the patient which is greater in complexity than would be provided under item 6009, arranging or evaluating any necessary investigations and include detailed relevant patient notes. Where a management plan is formulated it is expected that this plan is discussed in detail with the patient and a written record included in the patient notes. Some examples of a detailed neurosurgical attendance would include:

the reviewing of neuroimaging for the monitoring of a tumour or lesion and discussion of the results with the patient (e.g. meningiomaglioma, spinal cord tumour);

consultation on a patient to review imaging for spinal cord/cauda equina/ nerve root compression from a disc prolapse and discussion of results; or

consultation on a patient prior to insertion of a ventriculo-peritoneal shunt)

Item 6013 (subsequent consultation on a patient with complex neurological conditions for the duration of between 31 to 45 mins) should involve a extensive and comprehensive examination of the patient greater in complexity than under item 6011, arranging or evaluating any necessary investigations and include detailed relevant patient notes. Item 6013 would be expected to cover complications, adverse outcomes, or review of chronic conditions. Where a management plan is formulated it is expected that this plan is discussed in detail with the patient and a written record be included in the patient notes. Some examples of an extensive neurosurgical attendance would include:

an attendance on a patient prior to a craniotomy for cerebral tumour;

surgery for spinal tumour;

revision of spinal surgery;

epilepsy surgery; or

for the treatment of cerebral aneurysm.

Examination of such patients would include full cranial nerve examination or examination of upper and lower limb nervous system.

Item 6015 (subsequent consultation on a patient with complex neurological conditions for a duration of more than 45 mins) should involve an exhaustive examination of the patient that is more comprehensive than 6013 and any ordering or evaluation of investigations and include detailed relevant patient notes. It would be expected to cover complications, adverse outcomes, or review of chronic conditions. Where a management plan is formulated it is expected that this plan is thoroughly discussed with the patient and a written record be included in the patient notes. An exhaustive neurosurgical consultation includes:

managing adverse neurological outcomes;

detailed discussion when multiple modalities are available for treatment (e.g. clipping versus coiling for management of a cerebral aneurysm, surgical resection versus radiosurgery for cerebral tumour); or

discussion where surgical intervention is likely to result in a neurological deficit but surgery is critical to patient's life or to stop progressive neurologic decline (e.g. cranial nerve dysfunction, motor dysfunction secondary to a cerebral or spinal cord lesion).

Examination of such patients would include exhaustive neurosurgical examination includings full neurological examination (cranial nerves and limbs) or detailed 'focused examination' (e.g.: brachial plexus examination)

Complex neurosurgical problems referred to in items 6013 and 6015 include:

deterioration in neurologic function following cranial or spinal surgery;

presentation with new neurologic signs/symptoms; multifocal spinal and cranial disease (e.g. neurofibromatosis); or

chronic pain states following spinal surgery (including discussion of other treatment options and referral to pain management)

**NOTE:** It is expected that informed financial consent be obtained from the patient where possible.

#### A.53.. CANCER CARE CASE CONFERENCE - (ITEMS 871 AND 872)

For the purposes of these items:

private patients in public or private hospitals or the community with a malignancy of a solid organ or tissue or a systemic cancer such as a leukaemia or lymphoma are covered, with the exception of patients whose only cancer is a non-melanoma skin cancer;

the billing medical practitioner may be from any area of medical practice and must be a treating doctor of the patient discussed at the case conference. A treating doctor should generally have treated or provided a formal diagnosis of the patient's cancer in the past 12 months or expect to do so within the next 12 months. Attending non-treating clinicians, allied health providers or support staff are not eligible to bill the item.

only one practitioner is eligible to claim item 871 for each patient case conference. This should be the doctor who assumes responsibility for leading and coordinating the case conference, ensures that records are kept and that the patient is informed of the outcome of the case conference. In most cases this will be the lead treating doctor. each billing practitioner must ensure that his or her patient is informed that a charge will be incurred for the case conference for which a Medicare rebate will be payable;

participants must be in communication with each other throughout the case conference, either face-to-face, or by telephone or video link;

suitable allied health practitioners would generally be from one of the following disciplines: aboriginal health care worker; asthma educator; audiologist; dental therapist; dentist; diabetes educator; dietician; mental health worker; occupational therapist; optometrist; orthoptist; orthotist or prosthetist; pharmacist; physiotherapist; podiatrist; psychologist; registered nurse; social worker; or, speech pathologist;

in general, it is expected that no more than two case conferences per patient per year will be billed by a practitioner; and

cancer care case conferences are for the purpose of developing a cancer treatment plan in a multidisciplinary team meeting and should not be billed against case conference items for other purposes eg community or discharge case conferences.

#### A.54.. Non-directive Pregnancy Support Counselling Service - (Item 4001)

#### Overview

The Pregnancy Support Counselling initiative commenced on 1 November 2006. It provides for Medicare benefits to be paid for non-directive pregnancy support counselling services provided to women who are concerned about a current pregnancy, or a pregnancy that occurred in the preceding 12 months, by an eligible medical practitioner (including a general practitioner, but not including a specialist or consultant physician) or allied health professional on referral from a medical practitioner. The term 'GP' is used hereafter as a generic reference to medical practitioners (including a general practitioner, but not including a specialist or consultant physician) able to provide these services.

There are four MBS items for the provision of non-directive pregnancy support counselling services:

Item 4001 – services provided by an eligible GP;

Item 81000 – services provided by an eligible psychologist;

Item 81005 – services provided by an eligible social worker; and Item 81010 – services provided by an eligible mental health nurse.

This notes relate to provision of a non-directive pregnancy support counselling service by an eligible GP.

Non-directive counselling is a form of counselling based on the understanding that, in many situations, people can resolve their own problems without being provided with a solution by the counsellor. The counsellor's role is to encourage the person to express their feelings but not suggest what decision the person should make. By listening and reflecting back what the person reveals to them, the counsellor helps them to explore and understand their feelings. With this understanding, the person is able to make the decision which is best for them.

The service involves the GP undertaking a safe, confidential process that helps the patient explore concerns they have about a current pregnancy or a pregnancy that occurred in the preceding 12 months. This includes providing, on request, unbiased, evidence-based information about all options and services available to the patient.

The service may be used to address any pregnancy related issues for which non-directive counselling is appropriate.

#### Patient eligibility

Medicare rebates for non-directive pregnancy support counselling services provided using item 4001 are available to women who are concerned about a current pregnancy or a pregnancy that occurred in the preceding 12 months.

Partners of eligible patients may attend each or any counselling session, however, only one fee applies to each service provided.

#### **Medicare benefits**

Medicare benefits are payable for up to three non-directive pregnancy support counselling services per patient, per pregnancy, from any of the following items - 4001, 81000, 81005 and 81010.

Where the patient is unsure of the number of Medicare rebated non-directive pregnancy support counselling services they have already accessed, the patient may check with Medicare Australia on 132 011. Alternatively, the GP may check with Medicare Australia (although the patient must be present to give permission).

Item 10990 or item 10991 can also be claimed in conjunction with item 4001 provided the conditions of the relevant item, 10990 or 10991, are satisfied.

### **Minimum Requirements**

This service may only be provided by a GP who has completed appropriate non-directive pregnancy counselling training.

# O.1.. BENEFITS FOR SERVICES BY PARTICIPATING OPTOMETRISTS

All Australian residents and certain categories of visitors to Australia can claim Medicare benefits for services with participating optometrists. The Health Insurance Act contains legislation covering the major elements of the Medicare program.

Responsibility for regulating the Medicare program lies with the Australian Government through the Department of Health and Ageing. Medicare Australia is responsible for consideration of applications for the acceptance of optometric undertakings and for the day to day operation of Medicare and the payment of benefits. Addresses of the Department and Medicare Australia (Medicare offices) are located at the end of these Notes.

# O.2.. PARTICIPATION BY OPTOMETRISTS

Medicare pays benefits for services provided by optometrists who have signed an agreement to participate in arrangements with the Commonwealth Government. This agreement is formally known as the "Common Form of Undertaking - Participating Optometrists" and is often referred to as the Participating Agreement. A copy of the Undertaking is contained in Section 3 of this book.

An optometrist registered or licensed under a law in any State or Territory of Australia, who wishes to become a participating optometrist, is required to sign the Common Form of Undertaking and an employer of optometrists must sign a separate common form of undertaking except where the optometrist and the owner of the business are the same person.

Where the optometric practice is conducted in a corporate form, such as a company or partnership, it is necessary for the corporation to become a "participating optometrist", and an additional undertaking must be signed by a person who has authority to give the undertaking on behalf of the organisation.

The undertaking sets out the obligations to be met under the arrangements. Copies of the undertaking may be obtained from the Provider Liaison Section, Medicare Australia at the addresses listed at the end of these Notes.

Where an employer of optometrists completes an undertaking, that undertaking must identify premises owned by them or in their possession. The relevant details are to be included in schedules 2 and 3 of the undertaking. An undertaking completed by an individual optometrist does not need to identify the premises from which services are to be provided as the Common Form of Undertaking applies to all premises from which the optometrists will provide services.

When completed, the undertaking should be returned to:

Manager (Eligibility) Medicare Australia PO Box 1001 Tuggeranong, ACT 2901.

The Minister may refuse to accept an undertaking given by an optometrist. In these circumstances the optometrist will be notified in writing of the refusal and is given 30 days to forward a written request to the Minister, to have the matter reviewed.

After acceptance by the Minister, or his delegate, of the completed undertaking, a letter of acceptance of the undertaking will be forwarded to the optometrist. At the same time, Medicare Australia will send the optometrist a supply of assignment forms and claim forms for assignment of Medicare benefits, together with the necessary instructions for direct-billing purposes.

The Manager (Eligibility) must be notified in writing of any changes to the details furnished by an optometrist in schedule 2 and schedule 3 of the undertaking.

Participating optometrists may at any time terminate undertakings either wholly or as they relate to particular premises, by notifying:

Manager (Eligibility) Medicare Australia PO Box 1001 Tuggeranong, ACT 2901.

The date of termination may not be earlier than 30 days after the date on which the notice is served.

The names and addresses of participating optometrists may be obtained from:

Manager (Eligibility) Medicare Australia PO Box 1001 Tuggeranong, ACT 2901.

Only if the Minister or the Minister's delegate certifies in writing that this is necessary in the public interest.

#### O.3.. PROVIDER NUMBERS

To ensure that benefits are paid only for services provided by optometrists registered in a State or Territory of Australia, each optometrist providing services for which a Medicare benefit is payable requires an individual provider number.

Provider numbers will be issued only to individual participating optometrists registered in a State or Territory of Australia. Corporations, other business entities and individuals who are not registered optometrists will not be issued with provider numbers.

Provider numbers are allocated to practitioners to enable claims for Medicare benefits to be processed and cheques to be correctly drawn in favour of the practitioner where applicable. The number may be up to eight characters. The second last character identifies the practice location, the last being a check character.

Optometrists can obtain a provider number from Medicare. A separate provider number is issued for each location at which an optometrist practises and has current State/Territory registration. Provider numbers for additional practice locations may also be obtained from Medicare following confirmation of State/Territory registration. Optometrists cannot use another optometrist's provider number.

If a practitioner wishes Medicare benefits cheques, which would normally be drawn in favour of the practitioner, to be made payable to another payee and/or another address, written authority can be given to Medicare to do this. This payment to another party is known as a pay group link. There can only be one pay group link for an individual practice location but multiple practitioners and practice locations can be linked to one pay group. Further information on pay group links may be obtained from Medicare (addresses at the end of the Notes).

#### **Locum Tenens**

An optometrist who has signed a Common Form of Undertaking and is to provide services at a practice location as a locum for more than 2 weeks or will return to the practice on a regular basis for short periods should apply for a provider number for that location.

If the locum is to provide services at a practice for less than 2 weeks, the locum can use their own provider number or can obtain an additional provider number for that location.

Normally, Medicare benefits are payable for services rendered by an optometrist only when the optometrist has completed a Common Form of Undertaking. However, benefits may be claimed for services provided by an optometrist who has not signed the Undertaking if the optometrist has provided them on behalf of an optometrist who has signed the Undertaking.

To ensure benefits are payable when a locum practises in these circumstances, the locum optometrist should: Check that they will be providing optometry services on behalf of a participating optometrist ie their employer has a current Common Form of Undertaking

Notify Medicare Australia in writing, before commencing the locum arrangement of the name and address of the participating optometrist on whose behalf they will be providing services.

Locums can direct Medicare payments to a third party eg the principal of the practice, by either arranging a pay group link and/or by nominating the principal as the payee provider on direct bill stationery.

# O.4.. PATIENT ELIGIBILITY

# Eligible persons

For the purposes of the optometric arrangements, an eligible person is:

A person who holds the normal Medicare card as issued to Australian residents; or

A person who holds a Medicare card which shows "INTERIM CARD" and the period of eligibility; or

A person who holds a Medicare card which shows "VISITOR RHCA" (Reciprocal Health Care Agreements).

#### Medicare cards

An eligible person who applies to enrol in Medicare (using a Medicare Enrolment/Amendment Application) will be issued with a uniquely numbered Medicare Card (green in colour). Cards may be issued for individuals or families.

Medicare cards (blue in colour), with the words "INTERIM CARD" are issued in certain circumstances to persons who have applied for permanent resident status.

Medicare cards with the words "RECIPROCAL HEALTH CARE" are issued to visitors from countries with which Australia has Reciprocal Health Care Agreements. Visitors from New Zealand and the Republic of Ireland are **NOT** entitled to optometric treatment under RHCA and all other RHCA visitors are only entitled to immediately necessary treatment.

# 0.5.. BENEFITS FOR SERVICES BY PARTICIPATING OPTOMETRISTS

What services are covered

The services coming within the scope of the optometric benefit arrangements are those clinically relevant services ordinarily rendered by the optometrist in relation to consultation on ocular or vision problems or related procedures.

Benefits may only be claimed when:

- (a) a service has been performed and a clinical record of the service has been made;
- (b) a significant consultation or examination procedure has been carried out;
- (c) the service has been performed at premises listed in an undertaking;
- (d) the service has involved the personal attendance of both the patient and the optometrist; and
- (e) the service is "clinically relevant" (as defined in the Health Insurance Act) ie a service rendered by an optometrist that is generally accepted in the optometric profession as being necessary for the appropriate treatment of the patient to whom it is rendered.

# Where Medicare benefits are not payable

Medicare benefits may not be claimed for attendances for:

- (a) delivery, dispensing, adjustment or repairs of visual aids;
- (b) filling of prescriptions written by other practitioners

Benefits are not payable for optometric services associated with:

- (a) cosmetic surgery
- (b) refractive surgery
- (c) tests for fitness to undertake sporting, leisure or vocational activities
- (d) compulsory examinations or tests to obtain any commercial licence (eg flying or driving)
- (e) entrance to schools or other educational facilities
- (f) compulsory examinations for admissions to aged care facilities
- (g) vision screening

Medicare benefits are not payable for services in the following circumstances:

- (a) where the expenses for the service are paid or payable to a recognised (public) hospital;
- (b) where the service is provided by teaching institutions to patients of supervised students;
- (c) where the service is not "clinically relevant" (as described in the Health Insurance Act, ie a service rendered by an optometrist that is generally accepted in the optometric profession as being necessary for the appropriate treatment of the patient to whom it is rendered).

Unless the Minister otherwise directs, a benefit is not payable in respect of an optometric service where:

- (a) the service has been rendered by or on behalf of, or under an arrangement with, the Commonwealth, a State or a local governing body or an authority established by a law of the Commonwealth, a law of a State or a law of an internal Territory; or
- (b) the service was rendered in one or more of the following circumstances
  - (i) the employer arranges or requests the consultation
  - (ii) the results are provided to the employer by the optometrist
  - (iii) the employer requires that the employee have their eyes examined
  - (iv) the account for the consultation is sent to the employer
  - (v) the consultation takes place at the patient's workplace or in a mobile consulting room at the patient's workplace.

# Services rendered to an optometrist's dependants, employer or practice partner or dependants

A condition of the participating arrangement is that the optometrist agrees not to submit an account or a claim for services rendered to any dependants of the optometrist, to his or her employer or practice partner or any dependants of that employer or partner.

# O.6.. SCHEDULE FEES AND MEDICARE BENEFITS

#### Schedule fees and Medicare benefits

Optometrists participating in the scheme agree not to charge more than the Schedule fees for services covered by Medicare, and also, that charges for appliances shall not include any amount related to consultation procedures for which benefits are payable. The only exceptions are for Item 10907 and in relation to domiciliary visits.

The services provided by participating optometrists which attract benefits are set out in the Health Insurance Regulations.

Medicare benefits are payable at 85% of the Schedule fee for services rendered with a maximum gap payment for any one service of \$68.10 (indexed annually) between the Medicare rebate and the Schedule fee.

Where it can be established that payments of \$365.70 (effective from 1 January 2008 and indexed annually from 1 January each year) have been made by a family or an individual during a calendar year regarding the difference between the Medicare benefit and the Schedule fee for out-of-hospital services, benefits will thereafter be paid for the rest of that year up to 100% of the Schedule fee. A family group includes a spouse and dependent children under 16 years of age or dependent students under the age of 25.

# Limiting rule for patient claims

Where a fee charged for a service is less than the Medicare benefit, the benefit will be reduced to the amount of the fee actually charged. In no case will the benefit payable exceed the fee charged.

#### **Multiple attendances**

Payment of benefit may be made for several attendances on a patient on the same day by the same optometrist provided that the subsequent attendances are not a continuation of the initial or earlier attendances. However, there should be a reasonable lapse of time between the services before they can be regarded as separate attendances.

Where two or more attendances are made on the one day by the same optometrist the time of each attendance should be stated on the account (eg 10.30 am and 3.15 pm) in order to assist in the payment of benefits, except where a perimetry item is performed in association with a consultation item where times do not need to be specified.

In some circumstances a subsequent consultation on the same day may be judged to be a continuation of an earlier attendance and a second benefit is not payable. For example, a preliminary eye examination may be concluded with the instillation of mydriatic or cycloplegic drops and some time later additional examination procedures are undertaken. These sessions are regarded as being one attendance for benefit purposes.

# Referred comprehensive initial consultations (Item 10905) - Read in conjunction with 09.1 - 09.13

For the purposes of Item 10905, the referring optometrist, having considered the patient's need for the referred consultation, is required to provide a written referral, dated and signed, and setting out the patient's condition and the reason for the referral.

Benefits will be paid at the level of Item 10905 providing the referral is received before the provision of the service, and providing the account, receipt or bulk-billing form contains the name and provider number of the referring optometrist. Referrals from medical practitioners do not attract benefit under item 10905.

The optometrist claiming the Item 10905 service is obliged to retain the written referral for a period of twenty-four months.

Referrals must be at "arms length". That is to say, no commercial arrangements or connections should exist between the optometrists.

Second comprehensive initial consultation within 24 months of a previous comprehensive consultation (Item 10907) Where a patient receives a comprehensive initial consultation within 24 months of a previous comprehensive consultation provided by another optometrist an additional fee may be charged provided that the service is not direct-billed. The actual additional amount charged is a matter between the optometrist and the patient but it must not exceed an amount equal to the difference between the Schedule fees for Item 10900 and Item 10907.

In circumstances where an additional fee is charged the optometrist must inform the patient of the benefit payable for Item 10907 at the time of the consultation and that the additional fee will not attract benefits.

Where it is necessary for the optometrist to seek patient information from Medicare in order to determine appropriate itemisation of accounts, receipts or bulk-billed claims, the optometrist must ensure that:-

the patient is advised of the need to seek the information and the reason the information is required; the patient's informed consent to the release of information has been obtained; and the patient's records verify the patient's consent to the release of information.

# Significant change in visual function requiring comprehensive re-evaluation (Item 10912)

Significant changes in visual function which justify the charging of Item 10912 include documented changes of: vision or visual acuity of 2 lines (0.2 logMAR) or more (corrected or uncorrected) visual fields or previously undetected field loss binocular vision

contrast sensitivity or previously undetected contrast sensitivity loss.

#### New Signs or symptoms/progressive disorder requiring comprehensive re-evaluation (Items 10913 and 10914)

When charging Item 10913 and Item 10914, the optometrist must document the new signs or symptoms or the nature of the progressive disorder suffered by the patient on the patient's record card. Progressive disorders may include conditions such as maculopathy (including age related maculopathy) cataract, corneal dystrophies, glaucoma etc.

### Examination of the eyes of a patient with diabetes mellitus (Item 10915)

Where an examination of the eyes, with the instillation of a mydriatic, of a patient with diabetes mellitus is being conducted, where possible this item should be billed rather than item 10914 to assist in identifying whether such patients are receiving appropriate eye care.

#### **Domiciliary visits**

Where patients are unable to travel to an optometrist's practice for treatment, and where the request for treatment is initiated by the patient, a domiciliary visit may be conducted, which involves the optometrist travelling to the patient's place of residence, transporting the necessary equipment. Where possible, it is preferable that the patient travel to the practice so that the full range of equipment is available for the examination of the patient.

Benefits are payable under items 10931-10933 to provide some financial assistance in the form of a loading to the optometrist, in recompense for travel costs and packing and unpacking of equipment. The loading is in addition to the consultation item. For the purposes of the loading, acceptable places of residence for domiciliary visits are the patient's home, a residential aged care facility as defined by the *Aged Care Act 1997*, or an institution which means a place (other than a residential aged care facility or hospital) at which residential accommodation and/or day care is made available to any of the following categories: disadvantaged children, juvenile offenders, aged persons, chronically ill psychiatric patients, homeless persons, unemployed persons, persons suffering from alcoholism, persons addicted to drugs, or physically or intellectually disabled persons.

Visits to a hospital are not covered by the new loading, but are covered by the previous arrangements, that is, where a visit to a hospital is provided at the patient's request, an extra fee not exceeding the fee for item 10900 may be charged, in addition to the Schedule fee, providing the service is not bulk-billed. Benefits are not payable in respect of the private charge.

Items 10931 – 10933 may be used whether or not the optometrist chooses to bulk-bill but it is important that if the consultation is bulk-billed the loading is also, and no private charge can then be levied. If the consultation is not bulk-billed, the loading should also not be bulk-billed and a private charge may be levied. The additional private charge must be calculated so that the **total** charges for the basic service, loading and private charge do not exceed an amount which equals twice the fee for item 10900. The usual requirement that the patient must have requested the domiciliary visit applies.

The choice of appropriate item in the range 10931 - 10933 depends on how many patients are seen at the one location. Benefits are payable under item 10931 where the optometrist travels to see one patient at a single location. Item 10931 can be billed in addition to the consultation item. If the optometrist goes on to see another single patient at a different location, that patient can also be billed an item 10931 plus the consultation. However, if two patients are visited at a single location on the same occasion, each of the two patients should be billed item 10932 as well as the consultation item applying to each patient. Similarly, if three patients are visited at a single location on the same occasion, each of the three patients should be billed item 10933 as well as the consultation item applying to each patient.

Where more than three patients are seen at the same location, additional benefits for domiciliary visits are not payable for the fourth, fifth etc patients. On such occasions, the first three patients should be billed item 10933 as well as the appropriate consultation item, and all subsequent patients may only be billed the appropriate consultation item. Where multiple patients are seen at one location on one occasion, there is no provision for patients to be 'grouped' into twos and threes for billing purposes.

Where a private charge is levied for a domiciliary visit, bulk-billing is precluded. Benefits are not payable in respect of the private charge and the patient should be informed of this. Private charges should be shown separately on accounts issued by optometrists and must not be included in the fees for the service.

Domiciliary visit loading items may not be claimed in conjunction with brief initial consultation item 10916, or with computerised perimetry items 10940 or 10941.

# Release of prescription

Where a spectacle prescription is prepared for the patient, it becomes the property of the patient, who is free to have the spectacles dispensed by a person of the patient's choice. The optometrist will ensure that the patient is made aware that he or she is entitled to a copy of the spectacle prescription.

Contact lens prescriptions are excluded from the above provision, although the prescription remains the property of the patient and should be available to the patient at the completion of the prescription and fitting process.

# Reminder notices

The optometrist will ensure that any notice sent to a patient suggesting re-examination is sent solely on the basis of the clinical needs of the patient.

### Aftercare period following surgery

Medicare schedule items that apply to surgery include all professional attendances necessary for the post-operative treatment of the patient. The aftercare period includes all post-operative treatment, whether provided by a medical practitioner or an optometrist. The amount and duration of the aftercare may vary but includes all attendances until recovery from the operation. Attendances provided by an optometrist in the aftercare period do not attract a Medicare benefit.

The rebate for cataract surgery includes payment for aftercare attendances so payment for aftercare services provided by an optometrist on behalf of a surgeon should be arranged with the surgeon. The optometrist should not charge the patient. In the case of cataract surgery, the first visit following surgery for which the optometrist can charge a rebatable fee is generally the attendance at which a prescription for spectacles or contact lenses is written.

Medicare benefits are not available for refractive surgery, consultations in preparation for the surgery or consultations in the aftercare period. Charges for attendances by optometrists may be made directly to the patient or to the surgeon depending on the arrangements made prior to surgery. Accounts and receipt issued to the patient should clearly indicate the fee is non-rebatable.

### Computerised Perimetry Services (Items 10940 and 10941)

Benefit under items 10940 and 10941 is payable where full quantitative computerised perimetry (automated absolute static threshold but not including multifocal multichannel objective perimetry) has been performed by an optometrist on both eyes (item 10940) or one eye (item 10941) where indicated by the presence of relevant ocular disease or suspected pathology of the visual pathways or brain. Item 10940 for bilateral procedures cannot be claimed for patients who are totally blind in one eye. In this instance, item 10941 for unilateral procedures should be claimed, where appropriate.

These items can be billed either in association with comprehensive consultation items 10900, 10905, 10907, 10912, 10913, 10914 or 10915, or independently, but they cannot be billed with items 10916 or 10918. An assessment and report is required and, where referral to an ophthalmologist for further treatment is required, the printed results of the perimetry should be provided to the ophthalmologist to discourage repetition of perimetry unless clinically necessary. If Medicare benefits are to be claimed, a maximum of 2 perimetry services in any 12 month period may be provided.

#### Low Vision Assessment (Item 10942)

A benefit is payable under item 10942 where one or more of the tests outlined in the item description are carried out on a patient who has already been established during a comprehensive consultation as having low vision, as specifically defined in the item. This item is not intended for patients expected to undergo cataract surgery in the near future who may temporarily meet the criteria for having low vision.

Item 10942 may be claimed on the same day as either a comprehensive initial consultation or a subsequent consultation, but only where the additional low vision testing has been carried out on an eligible patient. Item 10942 is not intended to be claimed with a brief initial consultation, or with any of the contact lens items.

# Children's vision assessment (Item 10943)

Children aged 0 to 2 years, and 15 years and over, are not eligible for item 10943 and may be treated under appropriate attendance items.

A benefit is payable under item 10943 where one or more of the assessment and testing procedures outlined in the item description are carried out on a patient aged 3 - 14 years inclusive, and where a finding of significant binocular or accommodative dysfunction is the outcome of the consultation and assessment/testing. The conditions to be assessed under this item are primarily amblyopia and strabismus, but dysfunctions relating to vergences are also covered, providing well established and evidence based optometry practice is observed.

A benefit is not payable under item 10943 for the assessment of learning difficulties or learning disabilities.

Item 10943 may be claimed on the same day as either a comprehensive consultation or a subsequent consultation, but only where the additional assessment/testing has been carried out on an eligible child. Item 10943 is not intended to be claimed with a brief initial consultation, or with any of the contact lens items.

### O.7.. BILLING PROCEDURES

There are three ways benefits may be paid for optometric services:

- (a) the patient may pay the optometrist's account and then claim benefits from a Medicare office by submitting the account and the receipt:
- (b) the patient may submit the unpaid account to Medicare which will then draw a cheque in favour of the optometrist; or

(c) the optometrist may bill Medicare instead of the patient for the consultation. This mechanism is known as direct billing. If an optometrist direct-bills, he/she undertakes to accept the relevant Medicare benefit as full payment for the consultation. Additional charges for that service (irrespective of the purpose or title of the charge) cannot be raised against the patient.

Note: Additional charges must not be levied in respect of domiciliary visits and consultations covered by Item 10907 if the services are direct-billed.

# Claiming of benefits

The patient, upon receipt of an optometrist's account, has two courses open for paying the account and receiving benefits.

#### Paid accounts

If the account has been paid, the claimant can obtain a cash benefit (up to certain limits) from a Medicare office. Alternatively they may lodge a claim by post, by fax in selected pharmacies and Rural Transaction Centres, or telephone (in rural areas throughout Australia) for a payment by Electronic Funds Transfer (EFT) or cheque.

# **Unpaid accounts**

Where the patient has not paid the account the unpaid account may be presented to Medicare with a Medicare claim form. In this case Medicare will forward to the claimant a benefit cheque made payable to the optometrist.

It is the patient's responsibility to forward the cheque to the optometrist and make arrangements for payment of the balance of the account, if any. "Pay optometrist cheques" involving Medicare benefits cannot be sent direct to optometrists, or to patients at an optometrist's address (even if requested by the patient to do so). "Pay optometrist cheques" will be forwarded to the patient's normal address.

When issuing a receipt to a patient for an account that is being paid wholly or in part by a Medicare "pay optometrist cheque" the optometrist should indicate on the receipt that a "Medicare" cheque for \$..... was involved in the payment of the account.

#### **Itemised accounts**

When an optometrist bills a patient for a service, the patient should be issued with a properly itemised account and receipt to enable him/her to claim Medicare benefits. Where both a consultation and computerised perimetry occur, these may be itemised on the same account.

Medicare benefits are not payable in respect of an optometric service unless there is recorded on the account setting out the fee for the service or on the receipt for the fee in respect of each service to each patient, the following information:-

- (a) patient's name;
- (b) date on which the service(s) was rendered;
- (c) a description of the service(s) (eg "initial consultation, "subsequent consultation" or "contact lens consultation" and/or "computerised perimetry" in those cases where it is performed);
  - (d) Medicare Benefits Schedule item number(s);
- (e) the name and practice address or name and provider number of the optometrist who actually rendered the service(s). Where the optometrist has more than one practice location, the provider number used should be that which is applicable to the practice location where the service(s) was given;
  - (f) the fee charged for the service(s);
- (g) the time each service began if the optometrist attended the patient on more than one occasion on the same day and on each occasion rendered a professional service relating to an optometric item, except where a perimetry item is performed in association with a consultation item, where times do not need to be specified.

The optometrist billing for the service bears responsibility for the accuracy and completeness of the information included on accounts, receipts and assignment of benefits forms even where such information has been recorded by an employee of the optometrist.

Payment of benefits could be delayed or disallowed if the account does not clearly identify the service as one which qualifies for Medicare benefits or that the practitioner is a registered optometrist practising at the address where the service was rendered. It is important to ensure that an appropriate description of the service, the item number and the optometrist's provider number are included on accounts, receipts and assignment forms.

Details of any charges made other than for services, eg a dispensing charge, a charge for a domiciliary visit, should be shown separately either on the same account or on a separate account.

Patients must be eligible to receive Medicare benefits and must also meet the clinical requirements outlined in the relevant item descriptors.

### **Duplicate accounts**

Only one original itemised account per service should be issued, except in circumstances where both a consultation and computerised perimetry occur, in which case these may be itemised on the same original account. Duplicates of accounts or receipts should be clearly marked "duplicate" and should be issued only where the original has been lost. Duplicates should not be issued as a routine system for "accounts rendered".

#### Assignment of benefit (direct billing) arrangements

Under the Health Insurance Act an Assignment of Benefit (direct-billing) facility for professional services is available to all persons in Australia who are eligible for benefit under the Medicare program. This facility is NOT confined to pensioners or people in special need.

If an optometrist direct-bills, he/she undertakes to accept the relevant Medicare benefit as full payment for the service. Additional charges for that service (irrespective of the purpose or title of the charge) cannot be raised against the patient. Under these arrangements:-

the patient's Medicare number must be quoted on all direct-bill assignment forms for that patient;

the assignment forms provided are loose leaf to enable the patient details to be imprinted from the Medicare Card;

the forms include information required by Regulations under Section 19(6) of the Health Insurance Act;

the doctor must cause the particulars relating to the professional service to be set out on the assignment form, before the patient signs the form and cause the patient to receive a copy of the form as soon as practicable after the patient signs it; where a patient is unable to sign the assignment form, the signature of the patient's parent, guardian or other responsible person (other than the doctor, doctor's staff, hospital proprietor, hospital staff, residential aged care facility proprietor or residential aged care facility staff) is acceptable. The reason the patient is unable to sign should also be stated. In the absence of a "responsible person" the patient signature section should be left blank and in the section headed 'Practitioner's Use', an explanation should be given as to why the patient was unable to sign (e.g. unconscious, injured hand etc.) and this note should be signed or initialled by the doctor. If in the opinion of the practitioner the reason is of such a "sensitive" nature that revealing it would constitute an unacceptable breach of patient confidentiality or unduly embarrass or distress the recipient of the patient's copy of the assignment of benefits form, a concessional reason "due to medical condition" to signify that such a situation exists may be substituted for the actual reason. However, this should not be used routinely and in most cases it is expected that the reason given will be more specific.

# Use of Medicare cards in direct billing

The Medicare card plays an important part in direct-billing as it can be used to imprint the patient details (including Medicare number) on the basic direct-billing forms. A special Medicare imprinter is used for this purpose and is available free of charge, on request, from Medicare.

The patient details can, of course, be entered on the direct-bill forms by hand, but the use of the card to imprint patient details assists optometrists and ensures accuracy of information. The latter is essential to ensure that the processing of a claim by Medicare is expedited.

The Medicare card number must be quoted on direct-bill forms. If the number is not available, then the assignment of benefit facility should not be used. To do so would incur a risk that the patient may not be eligible and Medicare benefits not payable.

Where a patient presents without a Medicare card and indicates that he/she has been issued with a card but does not know the details, the optometrist may contact a Medicare telephone enquiry number to obtain the number.

It is important for the optometrist to check the eligibility of patients for Medicare benefits by reference to the card, as entitlement is limited to the "valid to" date shown on the bottom of the card. Additionally the card will show if a person is enrolled through a Reciprocal Health Care Agreement.

# Assignment of benefit forms

Only the approved forms available from Medicare Australia can be used to direct bill patients for optometric services and no other form can be used without its approval.

#### (a) Form DB2-OP

This form is designed for the use of optical scanning equipment and is used to assign benefits for optometrical services. It is loose leaf to enable imprinting of patient details from the Medicare card and comprises a throw away cover sheet (after imprinting), a Medicare copy, a Practitioner copy and a Patient copy.

# (b) Form DB4

This is a continuous stationery version of Form DB2 and has been designed for use on most office accounting machines.

# The Claim for Assigned Benefits (Form DB1N, DB1H)

Practitioners who accept assigned benefits must claim from Medicare using either Claim for Assigned Benefits form DB1N or DB1N. The DB1N form should be used where services are rendered to persons for treatment provided out of hospital or day hospital treatment. The DB1H form should be used where services are rendered to persons while hospital treatment is provided in a hospital or day hospital facility (other than public patients). Both forms have been designed to

enable benefit for a claim to be directed to a practitioner other than the one who rendered the services. The facility is intended for use in situations such as where a short term locum is acting on behalf of the principal doctor and setting the locum up with a provider number and pay-group link for the principal doctor's practice is impractical. Practitioners should note that this facility cannot be used to generate payments to or through a person who does not have a provider number.

Each claim form must be accompanied by the assignment forms to which the claim relates.

The DB1N and DB1H are also loose leaf to enable imprinting of practitioner details using the special Medicare imprinter. For this purpose, practitioner cards, showing the practitioner's name, practice address and provider number are available from Medicare on request.

# Time limits applicable to lodgement of claims for Medicare benefits

A time limit of two years applies to the lodgement of claims with Medicare under the direct-billing (Assignment of Benefits) arrangements. This means that Medicare benefits are not payable for any service where the service was rendered more than two years earlier than the date the claim was lodged with Medicare.

Provision exists whereby in certain circumstances (eg hardship cases, third party or workers' compensation cases), the Minister may waive the time limits. Special forms for this purpose are available, if required, from the processing centre to which assigned claims are directed.

#### **O.8..** LIMITATIONS ON BENEFITS

# **Single Course of Attention**

A reference to a single course of attention means:-

- (a) In the case of Items 10900 to 10918 a course of attention by one or more optometrists in relation to a specific episode of optometric care.
- (b) In relation to Items 10921 to 10930 a course of attention, including all associated attendances, by one or more optometrists for the purpose of prescribing and fitting of contact lenses.

#### **Initial consultations**

The initial consultation item (Item 10900) is payable once only within 24 months of the previous standard consultation (Item 10900, 10905, 10907, 10912, 10913, 10914 or 10915). However, a benefit is payable under Item 10912, 10913, 10914 or 10915 where the patient has an ocular condition which necessitates a further course of attention being started within 24 months of the previous initial consultation. The conditions which qualify for a further course of attention are contained in the descriptions of these items (see paragraphs 06.16, O6.17 and O6.18).

Where an attendance would have been covered by Item 10900,10905, 10907, 10912, 10913, 10914 or 10915 but is of 15 minutes duration or less, Item 10916 (Short consultation) applies.

### **Second or subsequent consultations (Item 10918)**

Each consultation, apart from the initial consultation, in a single course of attention, other than a course of attention involving the fitting and prescription of contact lenses, is covered by Item 10918.

#### **Contact lens consultations (Items 10921 to 10930)**

In the case of contact lens consultations, benefit is payable only where the patient is one of the prescribed classes of patient entitled to benefit for contact lens consultations as described in Items 10921 to 10929.

For claims under Items 10921,10922,10923,10925 and 10930, eligibility is based on the patient's distance spectacle prescription, determining the spherical equivalent by adding to the spherical prescription, half the cylindrical correction.

Medicare benefits are not payable for Item 10929 in circumstances where patients want contact lenses for:

- (a) reasons of appearance (because they do not want to wear spectacles);
- (b) sporting purposes;
- (c) work purposes; or
- (d) psychological reasons (because they cannot cope with spectacles).

All attendances subsequent to the initial consultation in a course of attention involving the prescription and fitting of contact lenses are collectively regarded as a single service under Items 10921 to 10930, as appropriate. The date of service is deemed to be the date on which the contact lenses are delivered to the patient. Any visits related to the prescribing and fitting of lenses are regarded to be covered by the relevant item in the range 10921 to 10930. The bulk item includes those aftercare visits necessary to ensure the satisfactory performance of the lenses. This interpretation is unaltered by the frequency of aftercare visits associated with various lens types including extended wear lenses. Consultations during the aftercare period that are unrelated to the prescription and fitting of contact lenses or that are not part of normal aftercare may be billed under other appropriate items (not Items 10921 to 10930).

For patients not eligible for Medicare rebates for contact lens care, fees charged for contact lens consultations are a matter between the practitioner and the patient. Any account for consultations involving the fitting and prescription of contact lenses issued to a patient who does not fall into the specified categories should be prepared in such a way that it cannot be used to obtain benefits. No Medicare item number should be attached to any service that does not attract benefits and the optometrist should annotate the account with wording such as "Medicare benefits not payable".

Where an optometrist wishes to apportion the total fee to show the appropriate optometric consultation benefit and the balance of the fee, he or she should ensure that the balance is described in such a way (eg balance of account) that it cannot be mistaken as being a separate consultation. In particular no Medicare item number should be shown against the balance.

When a patient receives a course of attention involving the prescription and fitting of contact lenses an account should not be issued (or an assignment form completed) until the date on which the patient takes delivery of the lenses.

Benefit under Items 10921-10929 is payable once only in any period of 36 consecutive months except where circumstances are met under Item 10930 within a 36 month period.

# Additional payments for optometrists visiting remote and very remote locations (Visiting Optometrists Scheme)

Special arrangements exist under the provisions of Section 129A of the Health Insurance Act 1973 to provide financial incentives to optometrists to deliver outreach optometric services to remote and very remote locations, which would not otherwise have ready access to primary eye care, without additional charge to patients. Optometrists are encouraged to provide outreach services to national priority locations, particularly remote and very remote communities, Indigenous communities and rural communities with an identified need for optometric services.

Under these arrangements, financial assistance may be provided to approved participating optometrists to cover the costs of travel, accommodation, meals and incidentals, lease of equipment, facility fees, administrative support at the outreach location, and external locum support at the optometrist's principal practice. Approved participating optometrists may also be eligible to receive an Absence from Practice Allowance to compensate for 'loss of business opportunity' due to the time spent travelling to and from an approved outreach location to deliver optometric services.

This assistance is provided because the participating nature of the benefit arrangements does not permit optometrists to charge fees higher than Medicare Schedule fees to offset the additional costs involved in visiting remote and very remote locations.

A national call for expressions of interest will be undertaken on an annual basis, although applications for priority areas may be considered on a needs basis at any time. Optometrists interested in providing an outreach optometric service should contact the relevant State or Northern Territory Office of the Australian Government Department of Health and Ageing. Addresses of State and Northern Territory offices are located at the end of these Notes.

Visiting optometrists should also note that Regional Eye Health Coordinators located in several Aboriginal Community Controlled Health Services in each State and Territory may be able to assist in arranging and establishing ongoing visits. Optometrists are advised to contact their relevant State or Northern Territory Office of the Australian Government Department of Health and Ageing.

# O.9.. REFERRALS (READ IN CONNECTION WITH O6.9 TO O6.12)

#### General

Optometrists are required to refer a patient for medical attention when it becomes apparent to them that the patient's condition is such that it would be more appropriate for treatment to be undertaken by a medical practitioner.

Optometrists may refer patients directly to specialist ophthalmologists with the patient being able to claim benefits for the ophthalmologist's services at the referred specialist rate.

Optometrists may refer patients directly to another optometrist, based on the clinical needs of the patient.

A referral letter or note must have been issued by the optometrist for all such services provided by specialist ophthalmologists or optometrists in order for patients to be eligible for Medicare benefit at the referred rate. Unless such a letter or note has been provided, benefits will be paid at the unreferred rate.

Medicare benefits at the referred rate are not paid for patients referred by optometrists to consultant physicians or to specialists other than ophthalmologists. See paragraph O9.15 regarding emergency situations.

#### What is a referral

For the purposes of the optometric arrangements, a "referral" is a request to a specialist ophthalmologist or another optometrist for investigation, opinion, treatment and/or management of a condition or problem of a patient or for the performance of a specific examination(s) or test(s).

Subject to the exceptions in paragraph O9.8 below, for a valid "referral" to take place:

- (a) the referring optometrist must have turned his or her mind to the patient's need for referral and communicate relevant information about the patient to the specialist ophthalmologist or optometrist to whom the patient is referred (but this does not necessarily mean an attendance on the occasion of the referral);
- (b) the instrument of referral must be in writing by way of a letter or note and must be signed and dated by the referring optometrist; and

the practitioner to whom the patient is referred must have received the instrument of referral on or prior to the occasion of the professional service to which the referral relates.

The exceptions to the requirements in paragraph O9.7 are that:

- (a) sub-paragraphs (ii) and (iii) do not apply to an emergency situation where the specialist ophthalmologist was of the opinion that the service be rendered as quickly as possible (see para O9.15); and
- (b) sub-paragraph (iii) does not apply to instances where a written referral was completed by a referring optometrist but was lost, stolen or destroyed.

#### Period for which referral is valid

A referral from an optometrist to an ophthalmologist is valid for 12 months unless the optometrist specifies on the referral that the referral is for a different period (eg 3, 6 or 18 months or valid indefinitely).

The referral applies for the period specified in the referral from the date that the ophthalmologist provides the first service to the patient. If there is no period specified in the referral then the referral is valid for 12 months from the date of the first service provided by the ophthalmologist.

Referrals for longer than 12 months should be made only when the patient's clinical condition requires continuing care and management.

An optometrist may write a new referral when a patient presents with a condition unrelated to the condition for which the previous referral to an ophthalmologist was written. In these circumstances Medicare benefits for the consultation with the ophthalmologist would be payable at initial consultation rates.

A new course of treatment for which Medicare benefits would be payable at the initial consultation rates will also be paid where the referring optometrist:-

- (a) deems it necessary for the patient's condition to be reviewed; and
- (b) the patient is seen by the ophthalmologist outside the currency of the previous referral; and
- the patient was last seen by the specialist ophthalmologist more than 9 months earlier the attendance following a new referral.

#### Self referral

Optometrists may refer themselves to specialist ophthalmologists or other optometrists and Medicare benefits are payable at referred rates.

#### **Emergency situations**

Medicare benefits are payable even though there is no written referral in an emergency situation (as defined in the regulations). The specialist or the consultant physician should be of the opinion that the service must be rendered as quickly as possible and endorses the account, receipt or assignment form "Emergency referral".

A referral must be obtained from a medical practitioner or, in the case of a specialist ophthalmologist, a medical practitioner or an optometrist if attendances subsequent to the emergency attendance are to attract. Medicare benefits at the referred rate.

#### O.10.. Provision for Review and Inquiry

#### **Optometric Benefits Consultative Committee (OBCC)**

The OBCC is an advisory committee established in 1990 by arrangement between the Minister and Optometrists Association Australia.

The OBCC's functions are:

- (a) to consider the appropriateness of existing Medicare Benefits Schedule items, including the need to combine, delete or create items, and the need to amend item descriptions;
- (b) to undertake reviews of particular services and to report on the appropriateness of the existing structure of the Schedule, having regard to current optometric practice;
- (c) to provide a forum for discussion on fees and fee relativities for individual optometric items in the Medicare Benefits Schedule (but not so as to involve a general review of the overall level of optometric fees);
- (d) to consider and advise on the appropriateness of the participating optometrists' arrangements and the Common Form of Undertaking (as specified in the Health Insurance Act and related legislation) and the administrative rules and interpretations which determine the payment of benefits for optometric services or the level of benefits;
- (e) to investigate specific matters associated with the participating optometrists' arrangements and to advise on desirable changes.

The OBCC comprises two representatives from the Department of Health and Ageing, two representatives from Medicare Australia, and three representatives from Optometrists Association Australia.

# Professional Services Review (PSR) Scheme

The Professional Services Review (PSR) Scheme is a scheme for reviewing and investigating the provision of services by a health practitioner to determine whether the practitioner has engaged in inappropriate practice in the rendering or initiating of Medicare services or in presribing under the Pharmaceutical Benefits Scheme (PBS). A health practitioner is a medical practitioner, a dentist, an optometrist, a chiropractor, physiotherapist or a podiatrist.

Section 82 of the *Health Insurance Act 1973* defines inappropriate practice as conduct that is such that a PSR Committee could reasonably conclude that it would be unacceptable to the general body of the members of the profession in which the practitioner was practising when he or she rendered or initiated the services.

Medicare Australia monitors health practitioners' claiming patterns. Where an anomaly is detected, for which a satisfactory explanation cannot be provided, Medicare Australia can request that the Director of PSR review the provision of services by the practitioner.

From 1 January 2003, changes were introduced to clarify each stage in the PSR process, and to strengthen the procedural fairness provisions available to the person under review.

The revised PSR arrangements apply in relation to requests by Medicare Australia to the Director of PSR made after 1 January 2003.

# **0.11.. PENALTIES AND LIABILITIES**

#### **Penalties**

Penalties of up to \$10,000 or imprisonment for up to five years may be imposed on any person who makes a statement (either orally or in writing) or who issues or presents a document that is false or misleading in a material particular and which is capable of being used in connection with a claim for benefits. In addition, any practitioner who is found guilty of such offences shall be subject to examination by a Medicare Participation Review Committee and may be counselled or reprimanded or may have services wholly or partially disqualified from the Medicare benefit arrangements.

A penalty of up to \$1,000 or imprisonment for up to three months, or both, may be imposed on any person who obtains a patient's signature on a direct-billing form without necessary details having been entered on the form before the patient signs or who fails to give the patient a copy of the completed form.

#### **Medicare Participation Review Committee (MPRC)**

The Medicare Participation Review Committee determines what administrative action should be taken against a practitioner who has been successfully prosecuted for defrauding Medicare.

The Committees have a discretionary range of options from taking no action against the practitioner through counselling and reprimand to full or partial disqualification from participating in the Medicare benefit arrangements for up to five years.

#### Schedules of Services

Each professional service contained in the book has been allocated a unique item number. Located with the item number and description for each service is the Schedule fee and Medicare benefit, together with a reference to an explanatory note relating to the item (if applicable).

If the service attracts an anaesthetic, the word (Anaes.) appears following the description. Where an operation qualifies for the payment of benefits for an assistant, the relevant items are identified by the inclusion of the word (Assist.) in the item description. Medicare benefits are not payable for surgical assistance associated with procedures which have not been so identified.

In some cases two levels of fees are applied to the same service in General Medical Services, with each level of fee being allocated a separate item number. The item identified by the letter "S" applies in the case where the procedure has been rendered by a recognised specialist in the practice of his or her specialty and the patient has been referred. The item identified by the letter "G" applies in any other circumstance.

Higher rates of benefits are also provided for consultations by a recognised consultant physician where the patient has been referred by another medical practitioner or an approved dental practitioner (oral surgeons).

Differential fees and benefits also apply to services listed in Category 5 (Diagnostic Imaging Services). The conditions relating to these services are set out in Category 5.

### **Explanatory Notes**

Explanatory notes relating to the Medicare benefit arrangements and notes that have general application to services are located at the beginning of the schedule, while notes relating to specific items are located at the beginning of each Category. While there may be a reference following the description of an item to specific notes relating to that item, there may also be general notes relating to each Group of items.

# FEES AND BENEFITS FOR GP ATTENDANCES (OTHER THAN CONSULTING ROOMS) AT A RESIDENTIAL AGED CARE FACILITY

LEVEL A – Item 20		
PATIENTS	FEE/100%	100%
	BENEFIT	
ONE	\$58.95	\$58.95
TWO	\$37.30	\$37.30
THREE	\$30.10	\$30.10
FOUR	\$26.50	\$26.50
FIVE	\$24.35	\$24.35
SIX	\$22.90	\$22.90
SEVEN+	\$18.80	\$18.80

LEVEL B – Item 35		
PATIENTS	FEE/100% BENEFIT	100%
ONE	\$77.55	\$77.55
TWO	\$55.90	\$55.90
THREE	\$48.70	\$48.70
FOUR	\$45.10	\$45.10
FIVE	\$42.95	\$42.95
SIX	\$41.50	\$41.50
SEVEN+	\$37.40	\$37.40

LEVEL C – Item 43		
PATIENTS	FEE/100%	100%
	BENEFIT	
ONE	\$108.45	\$108.45
TWO	\$86.80	\$86.80
THREE	\$79.60	\$79.60
FOUR	\$76.00	\$76.00
FIVE	\$73.85	\$73.85
SIX	\$72.40	\$72.40
SEVEN+	\$68.30	\$68.30

LEVEL D – Item 51		
PATIENTS	FEE/100%	100%
	BENEFIT	
ONE	\$139.20	\$139.20
TWO	\$117.55	\$117.55
THREE	\$110.35	\$110.35
FOUR	\$106.75	\$106.75
FIVE	\$104.60	\$104.60
SIX	\$103.15	\$103.15
SEVEN+	\$99.05	\$99.05

# FEES AND BENEFITS FOR OTHER NON-REFERRED ATTENDANCES (OTHER THAN CONSULTING ROOMS) AT A RESIDENTIAL AGED CARE FACILITY

BRIEF – Item 92		
PATIENTS	FEE/100%	100%
	BENEFIT	
ONE	\$36.45	\$36.45
TWO	\$22.45	\$22.45
THREE	\$17.80	\$17.80
FOUR	\$15.50	\$15.50
FIVE	\$14.10	\$14.10
SIX	\$13.15	\$13.15
SEVEN+	\$9.75	\$9.75

STANDARD – Item 93		
PATIENTS	FEE/100% BENEFIT	100%
ONE	\$47.55	\$47.55
TWO	\$31.75	\$31.75
THREE	\$26.50	\$26.50
FOUR	\$23.90	\$23.90
FIVE	\$22.30	\$22.30
SIX	\$21.25	\$21.25
SEVEN+	\$17.25	\$17.25

LONG – Item 95		
PATIENTS	FEE/100%	100%
	BENEFIT	
ONE	\$63.45	\$63.45
TWO	\$49.45	\$49.45
THREE	\$44.80	\$44.80
FOUR	\$42.50	\$42.50
FIVE	\$41.10	\$41.10
SIX	\$40.15	\$40.15
SEVEN+	\$36.75	\$36.75

PROLONGED – Item 96		
PATIENTS	FEE/100% BENEFIT	100%
ONE	\$85.45	\$85.45
TWO	\$71.45	\$71.45
THREE	\$66.80	\$66.80
FOUR	\$64.50	\$64.50
FIVE	\$63.10	\$63.10
SIX	\$62.15	\$62.15
SEVEN+	\$58.75	\$58.75

# AFTER HOURS ATTENDANCES

# FEES AND BENEFITS FOR GP ATTENDANCES (OTHER THAN CONSULTING ROOMS) AT A RESIDENTIAL AGED CARE FACILITY

LEVEL A – Item 5010		
PATIENTS	FEE	BENEFITS
		100%
ONE	\$70.10	\$70.10
TWO	\$48.45	\$48.45
THREE	\$41.25	\$41.25
FOUR	\$37.65	\$37.65
FIVE	\$35.50	\$35.50
SIX	\$34.05	\$34.05
SEVEN+	\$29.95	\$29.95

LEVEL B – Item 5028		
PATIENTS	FEE	BENEFITS 100%
ONE	\$88.70	\$88.70
TWO	\$67.05	\$67.05
THREE	\$59.85	\$59.85
FOUR	\$56.25	\$56.25
FIVE	\$54.10	\$54.10
SIX	\$52.65	\$52.65
SEVEN+	\$48.55	\$48.55

LEVEL C – Item 5049		
PATIENTS	FEE	BENEFITS
		100%
ONE	\$119.55	\$119.55
TWO	\$97.90	\$97.90
THREE	\$90.70	\$90.70
FOUR	\$87.10	\$87.10
FIVE	\$84.95	\$84.95
SIX	\$83.50	\$83.50
SEVEN+	\$79.40	\$79.40

LEVEL D – Item 5067		
PATIENTS	FEE	BENEFITS
		100%
ONE	\$150.35	\$150.35
TWO	\$128.70	\$128.70
THREE	\$121.50	\$121.50
FOUR	\$117.90	\$117.90
FIVE	\$115.75	\$115.75
SIX	\$114.30	\$114.30
SEVEN+	\$110.20	\$110.20

# FEES AND BENEFITS FOR OTHER NON REFERRED ATTENDANCES (OTHER THAN CONSULTING ROOMS) AT A RESIDENTIAL AGED CARE FACILITY

BRIEF - Item 5260		
PATIENTS	FEE	BENEFITS 100%
ONE	\$46.45	\$46.45
TWO	\$32.45	\$32.45
THREE	\$27.80	\$27.80
FOUR	\$25.50	\$25.50
FIVE	\$24.10	\$24.10
SIX	\$23.15	\$23.15
SEVEN+	\$19.75	\$19.75

STANDARD – Item 5263		
PATIENTS	FEE	BENEFITS
		100%
ONE	\$57.55	\$57.55
TWO	\$41.75	\$41.75
THREE	\$36.50	\$36.50
FOUR	\$33.90	\$33.90
FIVE	\$32.30	\$32.30
SIX	\$31.25	\$31.25
SEVEN+	\$27.25	\$27.25

LONG – Item 5265		
PATIENTS	FEE	BENEFITS
		100%
ONE	\$73.45	\$73.45
TWO	\$59.45	\$59.45
THREE	\$54.80	\$54.80
FOUR	\$52.50	\$52.50
FIVE	\$51.10	\$51.10
SIX	\$50.15	\$50.15
SEVEN+	\$46.75	\$46.75

PROLONGED – Item 5267		
PATIENTS	FEE	BENEFITS
		100%
ONE	\$95.45	\$95.45
TWO	\$81.45	\$81.45
THREE	\$76.80	\$76.80
FOUR	\$74.50	\$74.50
FIVE	\$73.10	\$73.10
SIX	\$72.15	\$72.15
SEVEN+	\$68.75	\$68.75

# FEES AND BENEFITS FOR GP ATTENDANCES (OTHER THAN CONSULTING ROOMS) AT A HOSPITAL, INSTITUTION OR HOME

LEVEL A – Items 4, 13, 19		
PATIENTS	FEE/100%	75%
	BENEFIT	
ONE	\$39.75	\$29.85
TWO	\$27.70	\$20.80
THREE	\$23.70	\$17.80
FOUR	\$21.70	\$16.30
FIVE	\$20.50	\$15.40
SIX	\$19.70	\$14.80
SEVEN+	\$17.50	\$13.15

LEVEL B – Items 24, 25, 33, 2503, 2518, 2547		
PATIENTS	FEE/100%	75%
	BENEFIT	
ONE	\$58.35	\$43.80
TWO	\$46.30	\$34.75
THREE	\$42.30	\$31.75
FOUR	\$40.30	\$30.25
FIVE	\$39.10	\$29.35
SIX	\$38.30	\$28.75
SEVEN+	\$36.10	\$27.10

LEVEL C – Items 37, 38, 40, 2506, 2522, 2553		
PATIENTS	FEE/100%	75%
	BENEFIT	
ONE	\$89.25	\$66.95
TWO	\$77.20	\$57.90
THREE	\$73.20	\$54.90
FOUR	\$71.20	\$53.40
FIVE	\$70.00	\$52.50
SIX	\$69.20	\$51.90
SEVEN+	\$67.00	\$50.25

LEVEL D – Items 47, 48, 50, 2509, 2526, 2559		
PATIENTS	FEE/100%	75%
	BENEFIT	
ONE	\$120.00	\$90.00
TWO	\$107.95	\$81.00
THREE	\$103.95	\$78.00
FOUR	\$101.95	\$76.50
FIVE	\$100.75	\$75.60
SIX	\$99.95	\$75.00
SEVEN+	\$97.75	\$73.35

# FEES AND BENEFITS FOR OTHER NON-REFERRED ATTENDANCES (OTHER THAN CONSULTING ROOMS) AT A HOSPITAL, INSTITUTION OR HOME

BRIEF – Items 58, 81, 87		
PATIENTS	FEE/100%	75%
	BENEFIT	
ONE	\$24.00	\$18.00
TWO	\$16.25	\$12.20
THREE	\$13.65	\$10.25
FOUR	\$12.35	\$ 9.30
FIVE	\$11.60	\$ 8.70
SIX	\$11.10	\$ 8.35
SEVEN+	\$9.20	\$ 6.90

STANDARD - Items 59, 83, 89, 2610, 2631, 2673		
PATIENTS	FEE/100%	75%
	BENEFIT	
ONE	\$33.50	\$25.15
TWO	\$24.75	\$18.60
THREE	\$21.85	\$16.40
FOUR	\$20.35	\$15.30
FIVE	\$19.50	\$14.65
SIX	\$18.90	\$14.20
SEVEN+	\$16.70	\$12.55

LONG – Item 60, 84, 90, 2613, 2633, 2675		
PATIENTS	FEE/100%	75%
	BENEFIT	
ONE	\$51.00	\$38.25
TWO	\$43.25	\$32.45
THREE	\$40.65	\$30.50
FOUR	\$39.35	\$29.55
FIVE	\$38.60	\$28.95
SIX	\$38.10	\$28.60
SEVEN+	\$36.20	\$27.15

PROLONGED – Items 65, 86, 91, 2616, 2635, 2677		
PATIENTS	FEE/100%	75%
	BENEFIT	
ONE	\$73.00	\$54.75
TWO	\$65.25	\$48.95
THREE	\$62.65	\$47.00
FOUR	\$61.35	\$46.05
FIVE	\$60.60	\$45.45
SIX	\$60.10	\$45.10
SEVEN+	\$58.20	\$43.65

# AFTER HOURS ATTENDANCES

# FEES AND BENEFITS FOR GP ATTENDANCES (OTHER THAN CONSULTING ROOMS) AT AN INSTITUTION OR HOME

LEVEL A – Items 5003, 5007		
PATIENTS	FEE	BENEFITS
		100%
ONE	\$50.90	\$50.90
TWO	\$38.85	\$38.85
THREE	\$34.85	\$34.85
FOUR	\$32.85	\$32.85
FIVE	\$31.65	\$31.65
SIX	\$30.85	\$30.85
SEVEN+	\$28.65	\$28.65

LEVEL B – Items 5023, 5026		
PATIENTS	FEE	BENEFITS 100%
ONE	\$69.50	\$69.50
TWO	\$57.45	\$57.45
THREE	\$53.45	\$53.45
FOUR	\$51.45	\$51.45
FIVE	\$50.25	\$50.25
SIX	\$49.45	\$49.45
SEVEN+	\$47.25	\$47.25

LEVEL C – Ite	LEVEL C – Items 5043, 5046		
PATIENTS	FEE	BENEFITS	
		100%	
ONE	\$100.35	\$100.35	
TWO	\$88.30	\$88.30	
THREE	\$84.30	\$84.30	
FOUR	\$82.30	\$82.30	
FIVE	\$81.10	\$81.10	
SIX	\$80.30	\$80.30	
SEVEN+	\$78.10	\$78.10	

LEVEL D – Ite	LEVEL D – Items 5063, 5064		
PATIENTS	FEE	BENEFITS	
		100%	
ONE	\$131.15	\$131.15	
TWO	\$119.10	\$119.10	
THREE	\$115.10	\$115.10	
FOUR	\$113.10	\$113.10	
FIVE	\$111.90	\$111.90	
SIX	\$111.10	\$111.10	
SEVEN+	\$108.90	\$108.90	

# FEES AND BENEFITS FOR OTHER NON REFERRED ATTENDANCES (OTHER THAN CONSULTING ROOMS) AT AN INSTITUTION OR HOME

BRIEF – Items 5220, 5240		
PATIENTS	FEE	BENEFITS 100%
ONE	\$34.00	\$34.00
TWO	\$26.25	\$26.25
THREE	\$23.65	\$23.65
FOUR	\$22.35	\$22.35
FIVE	\$21.60	\$21.60
SIX	\$21.10	\$21.10
SEVEN+	\$19.20	\$19.20

STANDARD -	STANDARD – Items 5223, 5243		
PATIENTS	FEE	BENEFITS	
		100%	
ONE	\$43.50	\$43.50	
TWO	\$34.75	\$34.75	
THREE	\$31.85	\$31.85	
FOUR	\$30.35	\$30.35	
FIVE	\$29.50	\$29.50	
SIX	\$28.90	\$28.90	
SEVEN+	\$26.70	\$26.70	

LONG – Items 5227, 5247		
PATIENTS	FEE	BENEFITS
		100%
ONE	\$61.00	\$61.00
TWO	\$53.25	\$53.25
THREE	\$50.65	\$50.65
FOUR	\$49.35	\$49.35
FIVE	\$48.60	\$48.60
SIX	\$48.10	\$48.10
SEVEN+	\$46.20	\$46.20

PROLONGED	PROLONGED – Items 5228, 5248		
PATIENTS	FEE	BENEFITS	
		100%	
ONE	\$83.00	\$83.00	
TWO	\$75.25	\$75.25	
THREE	\$72.65	\$72.65	
FOUR	\$71.35	\$71.35	
FIVE	\$70.60	\$70.60	
SIX	\$70.10	\$70.10	
SEVEN+	\$68.20	\$68.20	

# PUBLIC HEALTH PHYSICIAN ATTENDANCES

Item 414		
PATIENTS	FEE	75%
ONE	\$42.50	\$31.90
TWO	\$30.45	\$22.85
THREE	\$26.45	\$19.85
FOUR	\$24.45	\$18.35
FIVE	\$23.25	\$17.45
SIX	\$22.45	\$16.85
SEVEN+	\$20.25	\$15.20

Item 416	Item 416		
PATIENTS	FEE	75%	
ONE	\$100.70	\$75.55	
TWO	\$88.65	\$66.50	
THREE	\$84.65	\$63.50	
FOUR	\$82.65	\$62.00	
FIVE	\$81.45	\$61.10	
SIX	\$80.65	\$60.50	
SEVEN+	\$78.45	\$58.85	

Item 415		
PATIENTS	FEE	75%
ONE	\$64.45	\$48.35
TWO	\$52.40	\$39.30
THREE	\$48.40	\$36.30
FOUR	\$46.40	\$34.80
FIVE	\$45.20	\$33.90
SIX	\$44.40	\$33.30
SEVEN+	\$42.20	\$31.65

Item 417		
PATIENTS	FEE	75%
ONE	\$136.95	\$102.75
TWO	\$124.90	\$93.70
THREE	\$120.90	\$90.70
FOUR	\$118.90	\$89.20
FIVE	\$117.70	\$88.30
SIX	\$116.90	\$87.70
SEVEN+	\$114.70	\$86.05

# FOCUSSED PSYCHOLOGICAL STRATEGIES

Item 2723		
PATIENTS	FEE	100%
ONE	\$110.00	\$110.00
TWO	\$97.95	\$97.95
THREE	\$93.95	\$93.95
FOUR	\$91.95	\$91.95
FIVE	\$90.75	\$90.75
SIX	\$89.95	\$89.95
SEVEN+	\$87.75	\$87.75

Item 2727		
PATIENTS	FEE	100%
ONE	\$147.05	\$147.05
TWO	\$135.00	\$135.00
THREE	\$131.00	\$131.00
FOUR	\$129.00	\$129.00
FIVE	\$127.80	\$127.80
SIX	\$127.00	\$127.00
SEVEN+	\$124.80	\$124.80

# Services that attract the 100% Medicare rebate – as at 1 November 2009

Medicare Benefits Schedule (MBS) Group	Name of Group	Item numbers
Group A1 (all items other than items 19, 33, 40, 50)	General practitioner attendances to which no other item applies	1, 2, 3, 4, 13, 20, 23, 24, 25, 35, 36, 37, 38, 43, 44, 47, 48, 51
Group A2 (all items other than items 87, 89, 90, 91)	Other non-referred attendances to which no other item applies	52, 53, 54, 57, 58, 59, 60, 65, 81, 83, 84, 86, 92, 93, 95, 96, 97, 98
Group A5	Prolonged attendances to which no other item applies	160, 161, 162, 163, 164
Group A6	Group therapy	170, 171, 172
Group A7	Acupuncture	173, 193, 195, 197, 199
Group A11	After hours items	601, 602, 603, 696, 697, 698
Group A14	Health assessments	700, 702, 704, 706, 708, 709, 710, 711, 712, 713, 714, 716, 717, 718, 719
Group A15 (all items other than items 746, 749, 757, 768, 771, 773, 820-866)	Multidisciplinary care plans and multidisciplinary case conferences	721, 723, 725, 727, 729, 731, 734, 736, 738, 740, 742, 744, 759, 762, 765, 775, 778, 779
Group A17	Medication management review	900, 903
Group A18	General practitioner attendances associated with Practice Incentives Program (PIP) payments	2497, 2501, 2503, 2504, 2506, 2507, 2509, 2517, 2518, 2521, 2522, 2525, 2526, 2546, 2547, 2552, 2553, 2558, 2559,
Group A19	Other non-referred attendances associated with Practice Incentives Program (PIP) payments to which no other item applies	2598, 2600, 2603, 2606, 2610, 2613, 2616, 2620, 2622, 2624, 2631, 2633, 2635, 2664, 2666, 2668, 2673, 2675, 2677
Group A20	GP mental health care	2710, 2712, 2713, 2721, 2723, 2725, 2727
Group A27	Pregnancy support counselling	4001
Group A22	General practitioner after-hours attendances to which no other item applies	5000, 5003, 5007, 5010, 5020, 5023, 5026, 5028, 5040, 5043, 5046, 5049, 5060, 5063, 5064, 5067
Group A23	Other non-referred after-hours attendances to which no other item applies	5200, 5203, 5207, 5208, 5220, 5223, 5227, 5228, 5240, 5243, 5247, 5248, 5260, 5263, 5265, 5267
Group M5	Services provided by a registered Aboriginal Health Worker on behalf of a medical practitioner	10988, 10989
Group M2	Services provided by a practice nurse on behalf of a medical practitioner	10993, 10994, 10995, 10996, 10997, 10998, 10999

ATTI	ENDANCES GENERAL PRACTITIONER
	GROUP A1 - GENERAL PRACTITIONER ATTENDANCES TO WHICH NO OTHER ITEM APPLIES
	SUBGROUP 1 - URGENT ATTENDANCES
	URGENT ATTENDANCE AFTER HOURS (on not more than 1 patient on 1 occasion)
	Professional attendance <b>AT A PLACE OTHER THAN CONSULTING ROOMS</b> , by a general practitioner on not more than 1 patient on the 1 occasion – each attendance (other than an attendance between 11pm and 7am) in an after-hours period, if:  the attendance is requested by the patient or a responsible person in, or not more than 2 hours before the start of, the same unbroken after-hours period; and the patient's medical condition requires urgent treatment
1	(See para A5 and A10 of explanatory notes to this Category) <b>Fee:</b> \$120.30 <b>Benefit:</b> 75% = \$90.25  100% = \$120.30
	Professional attendance <b>AT CONSULTING ROOMS</b> , by a general practitioner on not more than 1 patient on the 1 occasion – each attendance (other than an attendance between 11pm and 7am) in an after-hours period, if:  the attendance is requested by the patient or a responsible person in, or not more than 2 hours before the start of, the same unbroken after-hours period; and the patient's medical condition requires urgent treatment; and it is necessary for the practitioner to return to, and specially open, consulting rooms for the attendance
2	(See para A5 and A10 of explanatory notes to this Category)  Fee: \$120.30  Benefit: 100% = \$120.30
	SUBGROUP 2 - GENERAL PRACTITIONER ATTENDANCES
3	LEVEL 'A'  Professional attendance for an obvious problem characterised by the straightforward nature of the task that requires a short patient history and, if required, limited examination and management  SURGERY CONSULTATION  (Professional attendance at consulting rooms)  (See para A5 of explanatory notes to this Category)  Fee: \$15.70  Benefit: 100% = \$15.70
4	HOME VISIT  (Professional attendance on 1 or more patients on 1 occasion at a place other than consulting rooms, hospital, residential aged care facility or institution)  (See para A5 of explanatory notes to this Category)  Derived Fee: The fee for item 3, plus \$24.05 divided by the number of patients seen, up to a maximum of six patients. For seven or more patients - the fee for item 3 plus \$1.80 per patient.
13	CONSULTATION AT AN INSTITUTION OTHER THAN A HOSPITAL OR RESIDENTIAL AGED CARE FACILITY (Professional attendance on 1 or more patients in 1 institution on 1 occasion) each patient (See para A5 and A6 of explanatory notes to this Category)  Derived Fee: The fee for item 3, plus \$24.05 divided by the number of patients seen, up to a maximum of six patients. For seven or more patients - the fee for item 3 plus \$1.80 per patient.
19	CONSULTATION AT A HOSPITAL  (Professional attendance on 1 or more patients in 1 hospital on 1 occasion) each patient  (See para A5 and A7 of explanatory notes to this Category)  Derived Fee: The fee for item 3, plus \$24.05 divided by the number of patients seen, up to a maximum of six patients. For seven or more patients - the fee for item 3 plus \$1.80 per patient.
20	CONSULTATION AT A RESIDENTIAL AGED CARE FACILITY  (Professional attendance on 1 or more patients in 1 residential aged care facility (but excluding a professional attendance at a self-contained unit) or attendance at consulting rooms situated within such a complex where the patient is accommodated in the residential aged care facility (excluding accommodation in a self-contained unit) on 1 occasion) each patient  (See para A5 and A8 of explanatory notes to this Category)  Derived Fee: The fee for item 3, plus \$43.25 divided by the number of patients seen, up to a maximum of six patients. For seven or more patients - the fee for item 3 plus \$3.10 per patient.

ATTEN	DANCES GENERAL PRACTITIONER
	<b>LEVEL 'B'</b> Professional attendance involving taking a selective history, examination of the patient with implementation of a management plan in relation to 1 or more problems, OR a professional attendance of less than 20 minutes duration involving components of a service to which item 36, 37, 38, 40, 43, 44, 47, 48, 50 or 51 applies
23	SURGERY CONSULTATION (Professional attendance at consulting rooms) (See para A5 of explanatory notes to this Category) Fee: \$34.30  Benefit: 100% = \$34.30
	HOME VISIT (Professional attendance on 1 or more patients on 1 occasion at a place other than consulting rooms, hospital, residential aged care facility or institution) (See para A5 of explanatory notes to this Category) Derived Fee: The fee for item 23, plus \$24.05 divided by the number of patients seen, up to a maximum of six patients. For seven
24	or more patients - the fee for item 23 plus \$1.80 per patient.  CONSULTATION AT AN INSTITUTION OTHER THAN A HOSPITAL OR RESIDENTIAL AGED CARE FACILITY (Professional attendance on 1 or more patients in 1 institution on 1 occasion) each patient (See para A5 and A6 of explanatory notes to this Category)  Derived Fee: The fee for item 23, plus \$24.05 divided by the number of patients seen, up to a maximum of six patients. For seven or more patients - the fee for item 23 plus \$1.80 per patient.
33	CONSULTATION AT A HOSPITAL (Professional attendance on 1 or more patients in 1 hospital on 1 occasion) each patient (See para A5 and A7 of explanatory notes to this Category)  Derived Fee: The fee for item 23, plus \$24.05 divided by the number of patients seen, up to a maximum of six patients. For seven or more patients - the fee for item 23 plus \$1.80 per patient.
35	CONSULTATION AT A RESIDENTIAL AGED CARE FACILITY (Professional attendance on 1 or more patients in 1 residential aged care facility (but excluding a professional attendance at a self-contained unit) or attendance at consulting rooms situated within such a complex where the patient is accommodated in the residential aged care facility (excluding accommodation in a self-contained unit) on 1 occasion) each patient (See para A5 and A8 of explanatory notes to this Category)  Derived Fee: The fee for item 23, plus \$43.25 divided by the number of patients seen, up to a maximum of six patients. For seven or more patients - the fee for item 23 plus \$3.10 per patient.
	<b>LEVEL 'C'</b> Professional attendance involving taking a detailed history, an examination of multiple systems, arranging any necessary investigations and implementing a management plan in relation to 1 or more problems, and lasting at least 20 minutes, OR a professional attendance of less than 40 minutes duration involving components of a service to which item 44, 47, 48, 50 or 51 applies
36	SURGERY CONSULTATION (Professional attendance at consulting rooms) (See para A5 of explanatory notes to this Category) Fee: \$65.20  Benefit: 100% = \$65.20
37	HOME VISIT (Professional attendance on 1 or more patients on 1 occasion at a place other than consulting rooms, hospital, residential aged care facility or institution) (See para A5 of explanatory notes to this Category) Derived Fee: The fee for item 36, plus \$24.05 divided by the number of patients seen, up to a maximum of six patients. For seven or more patients - the fee for item 36 plus \$1.80 per patient.
38	CONSULTATION AT AN INSTITUTION OTHER THAN A HOSPITAL OR RESIDENTIAL AGED CARE FACILITY (Professional attendance on 1 or more patients in 1 institution on 1 occasion) each patient (See para A5 and A6 of explanatory notes to this Category)  Derived Fee: The fee for item 36, plus \$24.05 divided by the number of patients seen, up to a maximum of six patients. For seven or more patients - the fee for item 36 plus \$1.80 per patient.
40	CONSULTATION AT A HOSPITAL (Professional attendance on 1 or more patients in 1 hospital on 1 occasion) each patient (See para A5 and A7 of explanatory notes to this Category)  Derived Fee: The fee for item 36, plus \$24.05 divided by the number of patients seen, up to a maximum of six patients. For seven or more patients - the fee for item 36 plus \$1.80 per patient.

ATTE	NDANCES GENERAL PRACTITIONER
43	CONSULTATION AT A RESIDENTIAL AGED CARE FACILITY  (Professional attendance on 1 or more patients in 1 residential aged care facility (but excluding a professional attendance at a self-contained unit) or attendance at consulting rooms situated within such a complex where the patient is accommodated in the residential aged care facility (excluding accommodation in a self-contained unit) on 1 occasion) each patient (See para A5 and A8 of explanatory notes to this Category)  Derived Fee: The fee for item 36, plus \$43.25 divided by the number of patients seen, up to a maximum of six patients. For seven or more patients - the fee for item 36 plus \$3.10 per patient.
	<b>LEVEL 'D'</b> Professional attendance involving taking an exhaustive history, a comprehensive examination of multiple systems, arranging any necessary investigations and implementing a management plan in relation to 1 or more complex problems, and lasting at least 40 minutes, OR a professional attendance of at least 40 minutes duration for implementation of a management plan
44	SURGERY CONSULTATION (Professional attendance at consulting rooms) (See para A5 of explanatory notes to this Category) Fee: \$95.95  Benefit: 100% = \$95.95
47	HOME VISIT (Professional attendance on 1 or more patients on 1 occasion at a place other than consulting rooms, hospital, residential aged care facility or institution) (See para A5 of explanatory notes to this Category) Derived Fee: The fee for item 44, plus \$24.05 divided by the number of patients seen, up to a maximum of six patients. For seven or more patients - the fee for item 44 plus \$1.80 per patient.
48	CONSULTATION AT AN INSTITUTION OTHER THAN A HOSPITAL OR RESIDENTIAL AGED CARE FACILITY (Professional attendance on 1 or more patients in 1 institution on 1 occasion) each patient (See para A5 and A6 of explanatory notes to this Category)  Derived Fee: The fee for item 44, plus \$24.05 divided by the number of patients seen, up to a maximum of six patients. For seven or more patients - the fee for item 44 plus \$1.80 per patient.
50	CONSULTATION AT A HOSPITAL (Professional attendance on 1 or more patients in 1 hospital on 1 occasion) each patient (See para A5 and A7 of explanatory notes to this Category)  Derived Fee: The fee for item 44, plus \$24.05 divided by the number of patients seen, up to a maximum of six patients. For seven or more patients - the fee for item 44 plus \$1.80 per patient.
51	CONSULTATION AT A RESIDENTIAL AGED CARE FACILITY  (Professional attendance on 1 or more patients in 1 residential aged care facility (but excluding a professional attendance at a self-contained unit) or attendance at consulting rooms situated within such a complex where the patient is accommodated in the residential aged care facility (excluding accommodation in a self-contained unit) on 1 occasion) each patient (See para A5 and A8 of explanatory notes to this Category)  Derived Fee: The fee for item 44, plus \$43.25 divided by the number of patients seen, up to a maximum of six patients. For seven or more patients - the fee for item 44 plus \$3.10 per patient.

ATTI	ENDANCES OTHER NON-REFERRED	
	GROUP A2 - OTHER NON-REFERRED ATTENDANCES TO WHICH NO OTHER ITEM APPLIES	
	SUBGROUP 1 - SURGERY CONSULTATIONS	
	(Professional attendance at consulting rooms)	
52	BRIEF CONSULTATION of not more than 5 minutes duration Fee: \$11.00  Benefit: 100% = \$11.00	
53	STANDARD CONSULTATION of more than 5 minutes duration but not more than 25 minutes duration Fee: \$21.00 Benefit: 100% = \$21.00	
54	<b>LONG CONSULTATION</b> of more than 25 minutes duration but not more than 45 minutes duration <b>Fee:</b> \$38.00 <b>Benefit:</b> 100% = \$38.00	
57	PROLONGED CONSULTATION of more than 45 minutes duration Fee: \$61.00  Benefit: 100% = \$61.00	
	<b>HOME VISITS</b> (Professional attendance on 1 or more patients on 1 occasion at a place other than consulting rooms, hospital, residential aged care facility or institution)	
58	<b>BRIEF HOME VISIT</b> of not more than 5 minutes duration <b>Derived Fee:</b> An amount equal to \$8.50, plus \$15.50 divided by the number of patients seen, up to a maximum of six patients. For seven or more patients - an amount equal to \$8.50 plus \$.70 per patient	
59	<b>STANDARD HOME VISIT</b> of more than 5 minutes duration but not more than 25 minutes duration <b>Derived Fee:</b> An amount equal to \$16.00, plus \$17.50 divided by the number of patients seen, up to a maximum of six patients. For seven or more patients - an amount equal to \$16.00 plus \$.70 per patient	
60	<b>LONG HOME VISIT</b> of more than 25 minutes duration but not more than 45 minutes duration <b>Derived Fee:</b> An amount equal to \$35.50, plus \$15.50 divided by the number of patients seen, up to a maximum of six patients. For seven or more patients - an amount equal to \$35.50 plus \$.70 per patient	
65	PROLONGED HOME VISIT of more than 45 minutes duration  Derived Fee: An amount equal to \$57.50, plus \$15.50 divided by the number of patients seen, up to a maximum of six patients.  For seven or more patients - an amount equal to \$57.50 plus \$.70 per patient	
	CONSULTATION AT AN INSTITUTION OTHER THAN A HOSPITAL OR RESIDENTIAL AGED CARE FACILITY (Professional attendance on 1 or more patients in 1 institution on 1 occasion) each patient	
	BRIEF CONSULTATION of not more than 5 minutes duration (See para A6 of explanatory notes to this Category) Derived Fee: An amount equal to \$8.50, plus \$15.50 divided by the number of patients seen, up to a maximum of six patients. For	
81	seven or more patients - an amount equal to \$8.50 plus \$.70 per patient	
	STANDARD CONSULTATION of more than 5 minutes duration but not more than 25 minutes duration (See para A6 of explanatory notes to this Category)  Derived Fee: An amount equal to \$16.00, plus \$17.50 divided by the number of patients seen, up to a maximum of six patients.	
83	For seven or more patients - an amount equal to \$16.00 plus \$.70 per patient	
84	LONG CONSULTATION of more than 25 minutes duration but not more than 45 minutes duration (See para A6 of explanatory notes to this Category)  Derived Fee: An amount equal to \$35.50, plus \$15.50 divided by the number of patients seen, up to a maximum of six patients.  For seven or more patients - an amount equal to \$35.50 plus \$.70 per patient	
	PROLONGED CONSULTATION of more than 45 minutes duration	
86	(See para A6 of explanatory notes to this Category)  Derived Fee: An amount equal to \$57.50, plus \$15.50 divided by the number of patients seen, up to a maximum of six patients.  For seven or more patients - an amount equal to \$57.50 plus \$.70 per patient	

ATTEN	NDANCES OTHER NON-REFERRED
	CONSULTATION AT A HOSPITAL (Professional attendance on 1 or more patients in 1 hospital on 1 occasion) each patient
87	BRIEF CONSULTATION of not more than 5 minutes duration (See para A7 of explanatory notes to this Category)  Derived Fee: An amount equal to \$8.50, plus \$15.50 divided by the number of patients seen, up to a maximum of six patients. For seven or more patients - an amount equal to \$8.50 plus \$.70 per patient
89	STANDARD CONSULTATION of more than 5 minutes duration but not more than 25 minutes duration (See para A7 of explanatory notes to this Category)  Derived Fee: An amount equal to \$16.00, plus \$17.50 divided by the number of patients seen, up to a maximum of six patients.  For seven or more patients - an amount equal to \$16.00 plus \$.70 per patient
90	LONG CONSULTATION of more than 25 minutes duration but not more than 45 minutes duration (See para A7 of explanatory notes to this Category)  Derived Fee: An amount equal to \$35.50, plus \$15.50 divided by the number of patients seen, up to a maximum of six patients.  For seven or more patients - an amount equal to \$35.50 plus \$.70 per patient
91	PROLONGED CONSULTATION of more than 45 minutes duration (See para A7 of explanatory notes to this Category)  Derived Fee: An amount equal to \$57.50, plus \$15.50 divided by the number of patients seen, up to a maximum of six patients.  For seven or more patients - an amount equal to \$57.50 plus \$.70 per patient
	CONSULTATION AT A RESIDENTIAL AGED CARE FACILITY
	(Professional attendance on 1 or more patients in 1 residential aged care facility (but excluding a professional attendance at a self-contained unit) or attendance at consulting rooms situated within such a complex where the patient is accommodated in the residential aged care facility (excluding accommodation in a self-contained unit) on 1 occasion) - each patient
92	BRIEF CONSULTATION of not more than 5 minutes duration (See para A8 of explanatory notes to this Category)  Derived Fee: An amount equal to \$8.50, plus \$27.95 divided by the number of patients seen, up to a maximum of six patients. For seven or more patients - an amount equal to \$8.50 plus \$1.25 per patient
93	STANDARD CONSULTATION of more than 5 minutes duration but not more than 25 minutes duration (See para A8 of explanatory notes to this Category)  Derived Fee: An amount equal to \$16.00, plus \$31.55 divided by the number of patients seen, up to a maximum of six patients.  For seven or more patients - an amount equal to \$16.00 plus \$1.25 per patient
	LONG CONSULTATION of more than 25 minutes duration but not more than 45 minutes duration (See para A8 of explanatory notes to this Category)  Derived Fee: An amount equal to \$35.50, plus \$27.95 divided by the number of patients seen, up to a maximum of six patients.
95	For seven or more patients - an amount equal to \$35.50 plus \$1.25 per patient  PROLONGED CONSULTATION of more than 45 minutes duration (See para A8 of explanatory notes to this Category)  Derived Fee: An amount equal to \$57.50, plus \$27.95 divided by the number of patients seen, up to a maximum of six patients.
96	For seven or more patients - an amount equal to \$57.50 plus \$1.25 per patient
	Professional attendance AT A PLACE OTHER THAN CONSULTING ROOMS by a medical practitioner (other than a general practitioner) on not more than 1 patient on the 1 occasion – each attendance (other than an attendance between 11pm and 7am) in an after-hours period if:  the attendance is requested by the patient or a responsible person in, or not more than 2 hours before the start of, the same unbroken after-hours period; and the patient's medical condition requires urgent treatment
97	(See para A10 of explanatory notes to this Category) <b>Fee:</b> \$104.75 <b>Benefit:</b> 75% = \$78.60  100% = \$104.75

ATTENDANCES OTHER NON-REFERRED

Professional attendance **AT CONSULTING ROOMS**, by a medical practitioner (other than a general practitioner) on not more than 1 patient on the 1 occasion – each attendance (other than an attendance between 11pm and 7am) in an after-hours period. if:

the attendance is requested by the patient or a responsible person in, or not more than 2 hours before the start of, the same unbroken after-hours period; and

the patient's medical condition requires urgent treatment; and

it is necessary for the practitioner to return to, and specially open, consulting rooms for the attendance

(See para A10 of explanatory notes to this Category)

**Fee:** \$104.75 **Benefit:** 100% = \$104.75

	CIALIST		SPECIALIST
	GROUP A3 - SPECIA	ALIST ATTENDANCES TO WH	IICH NO OTHER ITEM APPLIES
	SPECIALIST, REFERRED CONSULTATION - SURGERY OR HOSPITAL  (Professional attendance at consulting rooms or hospital by a specialist in the practice of his or her specialty where the pareferred to him or her)		
104			g a service to which item 106 or 109 apply
104	Fee: \$80.85	<b>Benefit:</b> 75% = \$60.65	85% = \$68.75
	Fach attendance SUBSEC	QUENT to the first in a single course of	of treatment
105	Fee: \$40.60	<b>Benefit:</b> 75% = \$30.45	85% = \$34.55
106	treatment, being an attend		<b>DANCE, REFERRED CONSULTATION</b> in a single course of ed is refraction testing for the issue of a prescription for spectacles 10801 to 10816 apply 85% = \$57.10
			ISITS us or hospital by a specialist in the practice of his or her specialty
	INITIAL attendance in	a single course of treatment	
	- INTITAL attendance in		
107	Fee: \$118.60		85% = \$100.85
107	Fee: \$118.60  Each attendance SUBSEO	Benefit: $75\% = $88.95$ QUENT to the first in a single course of	85% = \$100.85 of treatment
107		<b>Benefit:</b> 75% = \$88.95	·
	Each attendance SUBSE(Fee: \$75.05  INITIAL SPECIALIST (course of treatment, being	Benefit: 75% = \$88.95  QUENT to the first in a single course of Benefit: 75% = \$56.30  OPHTHALMOLOGIST PAEDIATRI g an attendance at which a comprehens	of treatment

CONS	SULTANT PHYSICIAN	CONSULTANT PHYSICIAN		
	GROUP A4 - CONSULTANT PHYSICIAN ATTENDAN	NCES TO WHICH NO OTHER ITEM APPLIES		
	CONSULTANT PHYSICIAN (OTHER THAN IN PSYCHI HOSPITAL (Professional attendance at consulting rooms or hospital by a cons in psychiatry) where the patient is referred to him or her by a median	sultant physician in the practice of his or her specialty (other than		
	- INITIAL attendance in a single course of treatment			
110	<b>Fee:</b> \$142.65 <b>Benefit:</b> 75% = \$107.00	85% = \$121.30		
116	- Each attendance (other than a service to which item 119 applies)  Fee: \$71.35  Benefit: 75% = \$53.55	<b>SUBSEQUENT</b> to the first in a single course of treatment $85\% = \$60.65$		
	- Each <b>MINOR</b> attendance <b>SUBSEQUENT</b> to the first in a single (See para A11 of explanatory notes to this Category)	e course of treatment		
119	<b>Fee:</b> \$40.60 <b>Benefit:</b> 75% = \$30.45	85% = \$34.55		
	CONSULTANT PHYSICIAN (OTHER THAN IN PSYCHIA? (Professional attendance at a place other than consulting rooms of specialty (other than in psychiatry) where the patient is referred to	or hospital by a consultant physician in the practice of his or her		
122	- INITIAL attendance in a single course of treatment  Fee: \$173.10  Benefit: 75% = \$129.85	85% = \$147.15		
128	- Each attendance (other than a service to which item 131 applies) <b>Fee:</b> \$104.65 <b>Benefit:</b> 75% = \$78.50	<b>SUBSEQUENT</b> to the first in a single course of treatment $85\% = \$89.00$		
131	- Each <b>MINOR</b> attendance <b>SUBSEQUENT</b> to the first in a single (See para A11 of explanatory notes to this Category) <b>Fee:</b> \$75.35 <b>Benefit:</b> 75% = \$56.55	e course of treatment $85\% = \$64.05$		
	CONSULTANT PHYSICIAN (OTHER THAN IN PSYCHIATRY) REFERRED PATIENT TREATMENT AND MANAGEMENT PLAN - SURGERY OR HOSPITAL			
	Professional attendance of at least 45 minutes duration for an initial assessment of a patient with at least two morbidities (this car include complex congenital, developmental and behavioural disorders), where the patient is referred by a medical practitioner, and where  a) assessment is undertaken that covers:  a comprehensive history, including psychosocial history and medication review; comprehensive multi or detailed single organ system assessment;			
	the formulation of differential diagnoses; and b) a consultant physician treatment and management pla referring practitioner that involves: an opinion on diagnosis and risk assessment treatment options and decisions medication recommendations	an of significant complexity is developed and provided to the		
	Not being an attendance on a patient in respect of whom, an attendance under items 110, 116 and 119 has been received on th same day by the same consultant physician.			
	Not being an attendance on the patient in respect of whom, in the preceding 12 months, payment has been made under this item for attendance by the same consultant physician.			
	(See para A12 of explanatory notes to this Category)			

# CONSULTANT PHYSICIAN (OTHER THAN IN PSYCHIATRY) REVIEW OF REFERRED PATIENT TREATMENT AND MANAGEMENT PLAN - SURGERY OR HOSPITAL

Professional attendance of at least 20 minutes duration subsequent to the first attendance in a single course of treatment for a review of a patient with at least two morbidities (this can include complex congenital, developmental and behavioural disorders), where

a) a review is undertaken that covers:

review of initial presenting problem/s and results of diagnostic investigations

review of responses to treatment and medication plans initiated at time of initial consultation comprehensive multi or detailed single organ system assessment,

review of original and differential diagnoses; and

b) a modified consultant physician treatment and management plan is provided to the referring practitioner that involves, where appropriate:

a revised opinion on the diagnosis and risk assessment

treatment options and decisions

revised medication recommendations

Not being an attendance on a patient in respect of whom, an attendance under item 110, 116 and 119 has been received on the same day by the same consultant physician.

Being an attendance on a patient in respect of whom, in the preceding 12 months, payment has been made under item 132 by the same consultant physician, payable no more than twice in any 12 month period.

(See para A12 of explanatory notes to this Category)

133 **Fee:** \$124.85 **Benefit:** 75% = \$93.65 85% = \$106.15

# CONSULTANT PAEDIATRICIAN, REFERRED CONSULTATION FOR ASSESSMENT, DIAGNOSIS AND DEVELOPMENT OF A TREATMENT AND MANAGEMENT PLAN FOR AUTISM OR ANY OTHER PERVASIVE DEVELOPMENTAL DISORDER - SURGERY OR HOSPITAL

Professional attendance of at least 45 minutes duration by a consultant physician in his or her specialty of paediatrics, for assessment, diagnosis and the preparation of a treatment and management plan for a patient aged under 13 years, with autism or any other pervasive developmental disorder, who has been referred to the consultant paediatrician by a medical practitioner, where the consultant paediatrician:

- (a) undertakes a comprehensive assessment of the patient and forms a diagnosis (using the assistance of one or more allied health providers where appropriate)
  - (b) develops a treatment and management plan that contains:
    - (i) the outcomes of the assessment;
    - (ii) the diagnosis or diagnoses;
    - (iii) opinion on risk assessment;
    - (iv) treatment options and decisions:
    - (v) appropriate care pathways; and
    - (vi) appropriate medication recommendations, where necessary.
  - (c) provides a copy of the treatment and management plan to the:
    - (i) referring practitioner; and
    - (ii) relevant allied health providers (where appropriate).

Not being an attendance on a patient in respect of whom payment has previously been made under this item or item 289.

(See para A13 of explanatory notes to this Category)

135

**Fee:** \$249.40 **Benefit:** 75% = \$187.05 85% = \$212.00

#### **GROUP A28 - GERIATRIC MEDICINE**

# CONSULTANT PHYSICIAN OR SPECIALIST IN GERIATRIC MEDICINE, REFERRED PATIENT, INITIAL COMPREHENSIVE ASSESSMENT AND MANAGEMENT – SURGERY OR HOSPITAL

Professional attendance at consulting rooms or hospital by a consultant physician or specialist in the practice of his or her specialty of geriatric medicine, where the patient is at least 65 years old and referred by a medical practitioner practising in general practice (including a general practitioner, but not including a specialist or consultant physician), where the attendance is initiated by the medical practitioner for the provision of a comprehensive assessment and management plan.

An attendance of more than 60 minutes at consulting rooms or hospital during which:

the medical, physical, psychological and social aspects of the patient's health are evaluated in detail, utilising appropriately validated assessment tools where indicated ('assessment'),

the patient's various health problems and care needs are identified and prioritised ('formulation').

a detailed management plan is developed ('management plan'),

the management plan is explained and discussed with the patient and/or their family and carer(s) where appropriate, and the management plan is communicated in writing to the referring medical practitioner.

The management plan should include:

the prioritised list of health problems and care needs,

short and longer term management goals,

recommended actions or intervention strategies to be undertaken by the patient's general practitioner or other relevant health care providers that are:

likely to improve or maintain health status.

readily available, and

acceptable to the patient, their family and carer(s).

Not being an attendance on a patient in respect of whom, an attendance under items 104, 105, 107, 108, 110, 116 and 119 has been received on the same day by the same practitioner.

Not being an attendance on a patient in respect of whom, in the preceding 12 months, payment has been made under this item or item 145 by the same practitioner.

(See para A14 of explanatory notes to this Category)

141 **Fee:** \$427.80

**Benefit:** 75% = \$320.85

85% = \$363.65

# CONSULTANT PHYSICIAN OR SPECIALIST IN GERIATRIC MEDICINE, REVIEW OF REFERRED PATIENT, INITIAL COMPREHENSIVE ASSESSMENT AND MANAGEMENT – SURGERY OR HOSPITAL

Professional attendance at consulting rooms or hospital by a consultant physician or specialist in the practice of his or her specialty of geriatric medicine to review a management plan previously prepared by that consultant physician or specialist in geriatric medicine and claimed under item 141 or 145, where the review is initiated by the referring medical practitioner practising in general practice.

An attendance of more than 30 minutes duration at consulting rooms or hospital where that attendance follows item 141 or 145 and during which:

the patient's health status is reassessed,

a management plan provided under items 141 or 145 is reviewed and revised,

the revised management plan is explained to the patient and/or their family and carer(s) and communicated in writing to the referring medical practitioner.

Not being an attendance on a patient in respect of whom, an attendance under items 104, 105, 107, 108, 110, 116 and 119 has been received on the same day by the same practitioner.

Being an attendance on a patient in respect of whom, in the preceding 12 months, payment has been made under items 141 or 145 by the same practitioner, payable no more than once in any 12 month period, except for where there has been a significant change in the patient's clinical condition or care circumstances that requires a further review.

(See para A14 of explanatory notes to this Category)

143 **Fee:** \$267.40

**Benefit:** 75% = \$200.55

85% = \$227.30

#### CONSULT PHYSICIAN/SPECIALIST

#### CONSULT PHYSICIAN/SPECIALIST

CONSULTANT PHYSICIAN OR SPECIALIST IN GERIATRIC MEDICINE, REFERRED PATIENT, INITIAL COMPREHENSIVE ASSESSMENT AND MANAGEMENT - HOME VISITS

Professional attendance at a place other than consulting rooms or hospital by a consultant physician or specialist in the practice of his or her specialty of geriatric medicine, where the patient is at least 65 years old and has been referred by a medical practitioner practising in general practice (including a general practitioner, but not including a specialist or consultant physician), where the attendance is initiated by the medical practitioner for the provision of a comprehensive assessment and management plan.

An attendance of more than 60 minutes at a place other than consulting rooms or hospital during which:

the medical, physical, psychological and social aspects of the patient's health are evaluated in detail, utilising appropriately validated assessment tools where indicated ('assessment').

the patient's various health problems and care needs are identified and prioritised ('formulation'),

a detailed management plan is developed ('management plan'),

the management plan is explained and discussed with the patient and/or their family and carer(s) where appropriate,

the management plan is communicated in writing to the referring medical practitioner.

**Benefit:** 85% = \$449.60

The management plan should include:

the prioritised list of health problems and care needs.

short and longer term management goals,

recommended actions or intervention strategies to be undertaken by the patient's general practitioner or other relevant health care providers that are:

likely to improve or maintain health status

readily available

acceptable to the patient, their family and carer(s)

Not being an attendance on a patient in respect of whom, an attendance under items 104, 105, 107, 108, 110, 116 and 119 has been received on the same day by the same practitioner.

Not being an attendance on a patient in respect of whom, in the preceding 12 months, payment has been made under this item or 141 by the same practitioner.

(See para A14 of explanatory notes to this Category)

145 Fee: \$518.70

#### CONSULTANT PHYSICIAN OR SPECIALIST IN GERIATRIC MEDICINE, REVIEW OF REFERRED PATIENT, INITIAL COMPREHENSIVE ASSESSMENT AND MANAGEMENT - HOME VISITS

Professional attendance at a place other than consulting rooms or hospital by a consultant physician or specialist in the practice of his or her specialty of geriatric medicine to review a management plan previously prepared by that consultant physician or specialist in geriatric medicine and claimed under items 141 or 145, where the review is initiated by the referring medical practitioner practising in general practice.

An attendance of more than 30 minutes duration at a place other than consulting rooms or hospital where that attendance follows items 141 or 145 and during which:

the patient's health status is reassessed.

a management plan provided under items 141 or 145 is reviewed and revised,

the revised management plan is explained to the patient and/or their family and carer(s) and communicated in writing to the referring medical practitioner.

Not being an attendance on a patient in respect of whom, an attendance under items 104, 105, 107, 108, 110, 116 and 119 has been received on the same day by the same practitioner.

Being an attendance on a patient in respect of whom, in the preceding 12 months, payment has been made under items 141 or 145 by the same practitioner, payable no more than once in any 12 month period, except for where there has been a significant change in the patient's clinical condition or care circumstances that requires a further review.

(See para A14 of explanatory notes to this Category) **Benefit:** 85% = \$275.65

147 Fee: \$324.25

PROL	ONGED		PROLONGED
	GROUP A5 - PROLONGED ATT	ENDANCES TO WH	IICH NO OTHER ITEM APPLIES
	PROLONGED PROFESSIONAL ATTENDANCES (Professional attendance (not being a service to which another item in this Category applies) on a patient in imminent danger of death requiring continuous attendance on the patient to the exclusion of all other patients)		
160	- For a period of not less than 1 hour bu (See para A15 of explanatory notes to the Fee: \$205.20 Be		100% = \$205.20
161	- For a period of not less than 2 hours by (See para A15 of explanatory notes to the	ut less than 3 hours	100% = \$342.05
162	- For a period of not less than 3 hours by (See para A15 of explanatory notes to the Fee: \$478.70 Be		100% = \$478.70
163	- For a period of not less than 4 hours by (See para A15 of explanatory notes to the Fee: \$615.70 Be		100% = \$615.70
164	- For a period of 5 hours or more (See para A15 of explanatory notes to the Fee: \$684.15	nis Category) nefit: 75% = \$513.15	100% = \$684.15

GROU	UP THERAPY		GROUP THERAPY
	GROUP A6 - GROUP TH	HERAPY	
(Professional attendance for the purpose of group therapy of no supervision of a medical practitioner, other than a consultant p involving members of a family and persons with close personal rel		the purpose of group therapy of r ctitioner, other than a consultant	not less than 1 hours duration given under the direct continuous physician in the practice of his or her specialty of psychiatry,
170	- each group of 2 patients (See para A16 of explanatory Fee: \$108.95	notes to this Category) <b>Benefit:</b> 75% = \$81.75	100% = \$108.95
171	- each group of 3 patients (See para A16 of explanatory Fee: \$114.75	notes to this Category) <b>Benefit:</b> 75% = \$86.10	100% = \$114.75
	- each group of 4 or more pati (See para A16 of explanatory	notes to this Category)	
172	<b>Fee:</b> \$139.65	<b>Benefit:</b> $75\% = $104.75$	100% = \$139.65

ACUP	UNCTURE ACUPUNCTURE
	GROUP A7 - ACUPUNCTURE
173	ATTENDANCE at which ACUPUNCTURE is performed by a medical practitioner by application of stimuli on or through the surface of the skin by any means, including any consultation on the same occasion and any other attendance on the same day related to the condition for which the acupuncture was performed (See para A17 of explanatory notes to this Category)  Fee: \$21.65  Benefit: 75% = \$16.25  100% = \$21.65
	Professional attendance by a general practitioner who is a qualified medical acupuncturist, <b>at a place other than a hospital</b> , involving either:
	(i) taking a selective history, examination of the patient with implementation of a management plan in relation to 1 or more problems; <b>OR</b>
	(ii) a professional attendance of less than 20 minutes duration involving components of a service to which item 36, 37, 38, 40, 43, 44, 47, 48, 50 or 51 applies
193	AND at which ACUPUNCTURE is performed by the general practitioner by the application of stimuli on or through the surface of the skin by any means; including any consultation on the same occasion and any other attendance on the same day related to the condition for which the acupuncture was performed (See para A5 and A17 of explanatory notes to this Category)  Fee: \$34.30  Benefit: 100% = \$34.30
	Professional attendance by a general practitioner who is a qualified medical acupuncturist, <b>on 1 or more patients at a hospital</b> , on one occasion, involving either:
	(i) taking a selective history, examination of the patient with implementation of a management plan in relation to 1 or more problems; <b>OR</b>
	(ii) a professional attendance of less than 20 minutes duration involving components of a service to which item 36, 37, 38, 40, 43, 44, 47, 48, 50 or 51 applies
	AND at which ACUPUNCTURE is performed by the general practitioner by the application of stimuli on or through the surface of the skin by any means; including any consultation on the same occasion and any other attendance on the same day related to the condition for which the acupuncture was performed (See para A5 and A17 of explanatory notes to this Category)
195	<b>Derived Fee:</b> The fee for item 193, plus \$24.05 divided by the number of patients seen, up to a maximum of six patients. For seven or more patients - the fee for item 193 plus \$1.80 per patient.
197	Professional attendance by a general practitioner who is a qualified medical acupuncturist, <b>at a place other than a hospital</b> , involving either:
	(i) taking a detailed history, an examination of multiple systems, arranging any necessary investigations and implementing a management plan in relation to 1 or more problems, and lasting at least 20 minutes;
	OR
	(ii) a professional attendance of at least 20 minutes but less than 40 minutes duration involving components of a service to which item 44, 47, 48, 50 or 51 applies
	AND at which ACUPUNCTURE is performed by the general practitioner by the application of stimuli on or through the surface of the skin by any means; including any consultation on the same occasion and any other attendance on the same day related to the condition for which the acupuncture was performed (See para A5 and A17 of explanatory notes to this Category)  Fee: \$65.20  Benefit: 100% = \$65.20

ACUPUNCTURE ACUPUNCTURE

Professional attendance by a general practitioner who is a qualified medical acupuncturist, at a place other than a hospital, involving either:

taking an exhaustive history, a comprehensive examination of multiple systems, arranging any necessary investigations and implementing a management plan in relation to 1 or more complex problems and lasting a least 40 minutes;

## OR

199

(ii) a professional attendance of at least 40 minutes duration for implementation of a management plan

AND at which ACUPUNCTURE is performed by the general practitioner by the application of stimuli on or through the surface of the skin by any means; including any consultation on the same occasion and any other attendance on the same day related to the condition for which the acupuncture was performed

(See para A5 and A17 of explanatory notes to this Category)

Fee: \$95.95

Benefit: 100% = \$95.95

## CONSULTANT PSYCHIATRIST

#### CONSULTANT PSYCHIATRIST

#### GROUP A8 - CONSULTANT PSYCHIATRIST ATTENDANCES TO WHICH NO OTHER ITEM APPLIES

CONSULTANT PSYCHIATRIST, REFERRED CONSULTATION FOR ASSESSMENT, DIAGNOSIS AND DEVELOPMENT OF A TREATMENT AND MANAGEMENT PLAN FOR AUTISM OR ANY OTHER PERVASIVE DEVELOPMENTAL DISORDER - SURGERY OR HOSPITAL

Professional attendance of at least 45 minutes duration by a consultant physician in his or her specialty of psychiatry, for assessment, diagnosis and the preparation of a treatment and management plan for a patient aged under 13 years, with autism or any other pervasive developmental disorder, who has been referred to the consultant psychiatrist by a medical practitioner, where the consultant psychiatrist:

- undertakes a comprehensive assessment of the patient and forms a diagnosis (using the assistance of one or (a) more allied health providers where appropriate)
  - develops a treatment and management plan that contains: (b)
    - the outcomes of the assessment; (i)
      - the diagnosis or diagnoses; (ii)
      - opinion on risk assessment; (iii)
      - treatment options and decisions: (iv)
      - appropriate care pathways: and (v)
    - appropriate medication recommendations, where necessary. (vi)
  - provides a copy of the treatment and management plan to the: (c)
    - referring practitioner; and (i)
    - relevant allied health providers (where appropriate). (ii)

Not being an attendance on a patient in respect of whom payment has previously been made under this item or item 135. (See para A13 of explanatory notes to this Category)

289 Fee: \$249.40

**Benefit:** 75% = \$187.05

85% = \$212.00

## CONSULTANT PSYCHIATRIST, REFERRED PATIENT ASSESSMENT AND MANAGEMENT

Professional attendance by a consultant physician in the practice of his or her speciality of PSYCHIATRY where the patient is referred for the provision of an assessment and management plan by a medical practitioner practising in general practice (including a general practitioner, but not including a specialist or consultant physician) where the attendance is initiated by that medical practitioner and where the consultant psychiatrist provides the referring medical practitioner with an assessment and management plan to be undertaken by that medical practitioner in general practice for the patient, where clinically appropriate.

An attendance of more than 45 minutes duration at consulting rooms during which:

- An outcome tool is used where clinically appropriate
- A mental state examination is conducted
- A psychiatric diagnosis is made
- The consultant psychiatrist decides that the patient can be appropriately managed by the referring medical practitioner without the need for ongoing treatment by the psychiatrist
- A 12 month management plan, appropriate to the diagnosis, is provided to the referring medical practitioner which must:
  - comprehensively evaluate biological, psychological and social issues;
  - address diagnostic psychiatric issues; b)
  - make management recommendations addressing biological, psychological and social issues; and c)
  - be provided to the medical practitioner within two weeks of completing the assessment of the patient.
- The diagnosis and management plan is explained and provided, unless clinically inappropriate, to the patient and/or the carer (with the patient's agreement)
- The diagnosis and management plan is communicated in writing to the referring medical practitioner

Not being an attendance on a patient in respect of whom, in the preceding 12 months, payment has been made under this item (See para A18 of explanatory notes to this Category)

Fee: \$427.80 291

**Benefit:** 85% = \$363.65

#### CONSULTANT PSYCHIATRIST

#### CONSULTANT PSYCHIATRIST

#### CONSULTANT PSYCHIATRIST, REVIEW OF REFERRED PATIENT ASSESSMENT AND MANAGEMENT

Professional attendance by a consultant physician in the practice of his or her speciality of PSYCHIATRY to review a management plan previously prepared by that consultant psychiatrist for a patient and claimed under item 291, where the review is initiated by the referring medical practitioner practising in general practice.

An attendance of more than 30 minutes but not more than 45 minutes duration at consulting rooms where that attendance follows item 291 and during which:

- An outcome tool is used where clinically appropriate
- A mental state examination is conducted
- A psychiatric diagnosis is made
- A management plan provided under Item 291 is reviewed and revised
- The reviewed management plan is explained and provided, unless clinically inappropriate, to the patient and/or the carer (with the patient's agreement)
- The reviewed management plan is communicated in writing to the referring medical practitioner

Being an attendance on a patient in respect of whom, in the preceding 12 months, payment has been made under item 291, and no payment has been made under item 359, payable no more than once in any 12 month period.

(See para A18 of explanatory notes to this Category) **Benefit:** 85% = \$227.30

293 Fee: \$267.40

#### CONSULTANT PSYCHIATRIST, INITIAL CONSULTATION ON A NEW PATIENT, CONSULTING ROOMS

Professional attendance of more than 45 minutes by a consultant physician in the practice of his or her speciality of PSYCHIATRY where a patient is referred to him or her by a medical practitioner, and where the patient:

- is a new patient for this consultant psychiatrist; or
- is a patient who has not received a professional attendance from this consultant psychiatrist in the preceding 24 months.

Not being an attendance on a patient in respect of whom payment has been made under this item, items 297 or 299, or any of items 300 to 346 or 353 to 358 or 361 to 370 in the preceding 24 month period

(See para A18 of explanatory notes to this Category)

296 Fee: \$246.00 **Benefit:** 75% = \$184.50

85% = \$209.10

#### CONSULTANT PSYCHIATRIST, INITIAL CONSULTATION ON A NEW PATIENT, HOSPITAL

Professional attendance of more than 45 minutes at hospital by a consultant physician in the practice of his or her speciality of PSYCHIATRY where a patient is referred to him or her by a medical practitioner, and where the patient:

- is a new patient for this consultant psychiatrist; or
- is a patient who has not received a professional attendance from this consultant psychiatrist in the preceding 24 months.

Not being an attendance on a patient in respect of whom payment has been made under this item, items 296 or 299 or any of items 300 to 346 or 353 to 358 or 361 to 370 in the preceding 24 month period

(See para A18 of explanatory notes to this Category)

297 Fee: \$246.00

**Benefit:** 75% = \$184.50

85% = \$209.10

## CONSULTANT PSYCHIATRIST, INITIAL CONSULTATION ON A NEW PATIENT, HOME VISITS

Professional attendance of more than 45 minutes at a place other than consulting rooms or hospital by a consultant physician in the practice of his or her speciality of PSYCHIATRY where a patient is referred to him or her by a medical practitioner, and where the patient:

- is a new patient for this consultant psychiatrist; or
- is a patient who has not received a professional attendance from this consultant psychiatrist in the preceding 24 months.

Not being an attendance on a patient in respect of whom payment has been made under this item, items 296 or 297, or any of items 300 to 346 or 353 to 358 or 361 to 370 in the preceding 24 month period

(See para A18 of explanatory notes to this Category)

299 Fee: \$294.20 **Benefit:** 75% = \$220.65

85% = \$250.10

# CONSULTANT PSYCHIATRIST, REFERRED CONSULTATION, CONSULTING ROOMS

(Professional attendance by a consultant physician in the practice of his or her speciality of PSYCHIATRY where the patient is referred to him or her by a medical practitioner)

- An attendance of not more than 15 minutes duration at consulting rooms, where that attendance and any other attendance to which items 296, 300 to 308 and items 353 to 358 or 361 to 370 apply have not exceeded the sum of 50 attendances in a calendar year.

300 Fee: \$40.95 **Benefit:** 75% = \$30.7585% = \$34.85

CONSU	LTANT PSYCHIATRIST	CONSULTANT PSYCHIATRIST
302		tion but not more than 30 minutes duration at consulting rooms, where that as 296, 300 to 308 and items 353 to 358 or 361 to 370 apply have not exceeded $a = \$61.35$ $85\% = \$69.50$
302	Fee: \$61.75 Benefit: 7376	- \$01.55 85/0 - \$09.50
		tion but not more than 45 minutes duration at consulting rooms, where that ns 296, 300 to 308 and items 353 to 358 or 361 to 370 apply have not exceeded
304	<b>Fee:</b> \$125.80 <b>Benefit:</b> 75%	s = \$94.35 85% = \$106.95
206	attendance and any other attendance to which iten the sum of 50 attendances in a calendar year.	tion but not more than 75 minutes duration at consulting rooms, where that as 296, 300 to 308 and items 353 to 358 or 361 to 370 apply have not exceeded
306	<b>Fee:</b> \$173.60 <b>Benefit:</b> 75%	o = \$130.20
308		n at consulting rooms, where that attendance and any other attendance to which to 370 apply have not exceeded the sum of 50 attendances in a calendar year. $5 = 151.10$ $85\% = 171.25$
310		ration at consulting rooms, where that attendance and any other attendance to or 361 to 370 apply exceed 50 attendances in a calendar year. $6 = 15.35$ $85\% = 17.40$
	attendance and any other attendance to which i attendances in a calendar year.	tion but not more than 30 minutes duration at consulting rooms, where that tems 296, 300 to 318 and items 353 to 358 or 361 to 370 apply exceed 50
312	<b>Fee:</b> \$40.95 <b>Benefit:</b> 75%	g = \$30.75
		tion but not more than 45 minutes duration at consulting rooms, where that tems 296, 300 to 318 and items 353 to 358 or 361 to 370 apply exceed 50
314	Fee: \$62.95 Benefit: 75%	s = \$47.25 85% = \$53.55
		tion but not more than 75 minutes duration at consulting rooms, where that tems 296, 300 to 318 and items 353 to 358 or 361 to 370 apply exceed 50
316	Fee: \$86.95 Benefit: 75%	9 = \$65.25 85% = \$73.95
318		n at consulting rooms, where that attendance and any other attendance to which to 370 apply exceed 50 attendances in a calendar year. $6 = $75.60   85\% = $85.65$
319	substance-related disorder, somatoform dis (ii) for persons 18 years and over, been rated Global Assessment of Functioning Scale	rsonality disorder, anorexia nervosa, bulimia nervosa, dysthymic disorder, order or a pervasive development disorder; and with a level of functional impairment within the range 1 to 50 according to the which items 296, 300 to 308 and items 353 to 358 or 361 to 370 apply do not rry)
	CONSULTANT PS	YCHIATRIST, REFERRED CONSULTATION, HOSPITAL
	(Professional attendance by a consultant physicia referred to him or her by a medical practitioner)	n in the practice of his or her speciality of PSYCHIATRY where the patient is
320	- An attendance of not more than 15 minutes durat <b>Fee:</b> \$40.95 <b>Benefit:</b> 75%	
322	- An attendance of more than 15 minutes duration <b>Fee:</b> \$81.75 <b>Benefit:</b> 75%	
324	- An attendance of more than 30 minutes duration <b>Fee:</b> \$125.80 <b>Benefit:</b> 75%	

CONS	ULTANT PSYCHIATRIST CONSULTANT PSYCHIATRIST		
326	- An attendance of more than 45 minutes duration but not more than 75 minutes duration at hospital <b>Fee:</b> \$173.60 <b>Benefit:</b> 75% = \$130.20 85% = \$147.60		
328	- An attendance of more than 75 minutes duration at hospital <b>Fee:</b> \$201.45 <b>Benefit:</b> 75% = \$151.10 85% = \$171.25		
	CONSULTANT PSYCHIATRIST, REFERRED CONSULTATION, HOME VISITS		
	(Professional attendance by a consultant physician in the practice of his or her speciality of PSYCHIATRY where the patient is referred to him or her by a medical practitioner)		
330	- An attendance of not more than 15 minutes duration where that attendance is at a place other than consulting rooms or hospital <b>Fee:</b> \$75.15 <b>Benefit:</b> 75% = \$56.40 85% = \$63.90		
332	- An attendance of more than 15 minutes duration but not more than 30 minutes duration where that attendance is at a place other than consulting rooms or hospital  Fee: \$117.85  Benefit: 75% = \$88.40  85% = \$100.20		
552	- An attendance of more than 30 minutes duration but not more than 45 minutes duration where that attendance is at a place other		
334	than consulting rooms or hospital  Fee: \$171.65  Benefit: 75% = \$128.75  85% = \$145.95		
334	- An attendance of more than 45 minutes duration but not more than 75 minutes duration where that attendance is at a place other		
336	than consulting rooms or hospital <b>Fee:</b> \$207.65 <b>Benefit:</b> 75% = \$155.75 85% = \$176.55		
338	- An attendance of more than 75 minutes duration where that attendance is at a place other than consulting rooms or hospital <b>Fee:</b> \$235.85 <b>Benefit:</b> 75% = \$176.90 85% = \$200.50		
342	Group psychotherapy (including any associated consultation with a patient taking place on the same occasion and relating to the condition for which group therapy is conducted) of not less than 1 hours duration given under the continuous direct supervision of a consultant physician in the practice of his or her specialty of psychiatry where the patients are referred to him or her by a medical practitioner.  - GROUP PSYCHOTHERAPY on a group of 2 to 9 unrelated patients OR FAMILY GROUP psychotherapy on a group of more than 3 patients, EACH PATIENT  Fee: \$46.60  Benefit: 75% = \$34.95  85% = \$39.65		
344	- FAMILY GROUP PSYCHOTHERAPY on a group of 3 patients, EACH PATIENT <b>Fee:</b> \$61.90 <b>Benefit:</b> 75% = \$46.45  85% = \$52.65		
346	- FAMILY GROUP PSYCHOTHERAPY on a group of 2 patients, EACH PATIENT <b>Fee:</b> \$91.50 <b>Benefit:</b> 75% = \$68.65 85% = \$77.80		
348	CONSULTANT PSYCHIATRIST - INTERVIEW OF A PERSON OTHER THAN A PATIENT - SURGERY, HOSPITAL OR RESIDENTIAL AGED CARE FACILITY  Professional attendance by a consultant physician in the practice of his or her recognised specialty of psychiatry, where the patient is referred to him or her by a medical practitioner involving an interview of a person other than the patient of not less than 20 minutes duration but less than 45 minutes duration, in the course of initial diagnostic evaluation of a patient, where that interview is at consulting rooms, hospital or residential aged care facility  (See para A20 of explanatory notes to this Category)  Fee: \$119.80  Benefit: 75% = \$89.85  85% = \$101.85		
250	- An attendance of not less than 45 minutes duration (See para A20 of explanatory notes to this Category)  Fee: \$165.40  Benefit: 75% = \$124.05  85% = \$140.60		
350	CONSULTANT PSYCHIATRIST - INTERVIEW OF A PERSON OTHER THAN A PATIENT - IN THE COURSE OF CONTINUING MANAGEMENT OF A PATIENT		
352	Professional attendance by a consultant physician in the practice of his or her specialty of psychiatry, where the patient is referred to him or her by a medical practitioner, involving an interview of a person other than the patient of not less than 20 minutes duration, in the course of continuing management of a patient - payable not more than 4 times in any 12 month period (See para A20 of explanatory notes to this Category)  Fee: \$119.80  Benefit: 75% = \$89.85  85% = \$101.85		

CONSU	ULTANT PSYCHIATRIST CONSULTANT PSYCHIATRIST
	CONSULTANT PSYCHIATRIST, REFERRED CONSULTATION VIA TELEPSYCHIATRY FOR ASSESSMENT, DIAGNOSIS AND TREATMENT
	A telepsychiatry consultation by a consultant physician in the practice of his or her specialty of PSYCHIATRY (not being an attendance to which items 291 to 319 apply), where:
	-the patient is referred to him or her by a medical practitioner for assessment, diagnosis and/or treatment and is located in a regional, rural or remote area (RRMA3-7),
	-that consultation and any other consultation to which items 353 to 361 apply, have not exceeded 12 consultations in a calendar year,
	-any other attendance to which items 300 to 308 and 353 to 358 or 361 to 370 apply, have not exceeded the sum of 50 attendances in a calendar year.
353	A telepsychiatry consultation of not more than 15 minutes duration.  (See para A46 of explanatory notes to this Category)  Fee: \$54.10  Benefit: 75% = \$40.60  85% = \$46.00
	A telepsychiatry consultation of more than 15 minutes duration but not more than 30 minutes duration. (See para A46 of explanatory notes to this Category)
355	<b>Fee:</b> \$108.15 <b>Benefit:</b> 75% = \$81.15 85% = \$91.95
	A telepsychiatry consultation of more than 30 minutes duration but not more than 45 minutes duration. (See para A46 of explanatory notes to this Category)
356	<b>Fee:</b> \$158.55 <b>Benefit:</b> 75% = \$118.95 85% = \$134.80
	A telepsychiatry consultation of more than 45 minutes duration but not more than 75 minutes duration (See para A46 of explanatory notes to this Category)
357	<b>Fee:</b> \$218.75 <b>Benefit:</b> 75% = \$164.10 85% = \$185.95
	A telepsychiatry consultation of more than 75 minutes duration (See para A46 of explanatory notes to this Category)
358	Fee: \$266.50 Benefit: 75% = \$199.90 85% = \$226.55
359	CONSULTANT PSYCHIATRIST, REFERRED CONSULTATION VIA TELEPSYCHIATRY FOR REVIEW OF REFERRED PATIENT ASSESSMENT AND MANAGEMENT  A telepsychiatry consultation of more than 30 minutes but not more than 45 minutes duration by a consultant physician in the practice of his or her specialty of PSYCHIATRY where:  the patient is located in a regional, rural or remote area (RRMA 3-7) in the preceding 12 months, payment has been made under item 291 an outcome tool is used where clinically appropriate a mental state examination is conducted a psychiatric diagnosis is made a management plan provided under Item 291 is reviewed and revised the reviewed management plan is explained and provided, unless clinically inappropriate, to the patient and/or the carer (with the patient's agreement) the reviewed management plan is communicated in writing to the referring medical practitioner  Not being an attendance on a patient in respect of whom payment has been made under this item or item 293 in the preceding 12 month period.  (See para A46 of explanatory notes to this Category) Fee: \$307.50  Benefit: 75% = \$230.65  85% = \$261.40
	CONSULTANT PSYCHIATRIST, REFERRED INITIAL CONSULTATION VIA TELEPSYCHIATRY ON A NEW
	PATIENT
	A telepsychiatry consultation of more than 45 minutes by a consultant physician in the practice of his or her specialty of PSYCHIATRY where:  the patient is a new patient for this consultant psychiatrist, or a patient who has not received a professional attendance from
	this consultant psychiatrist in the preceding 24 months the patient is located in a regional, rural or remote area (RRMA3-7)
	Not being an attendance on a patient in respect of whom payment has been made under this item, items 296 to 299, or any of items 300 to 346 or 353 to 370 in the preceding 24 month period. (See para A46 of explanatory notes to this Category)
361	Fee: $$282.85$ Benefit: $75\% = $212.15$ $85\% = $240.45$

CONS	SULTANT PSYCHIATRIST			CONSULT	ANT PSYCHIAT	RIST
		HIATRIST, REFERRED CONS WING TELEPSYCHIATRY	ULTATION FO	OR ASSESSMENT,	DIAGNOSIS	AND
	- the patient is refe - that attendance of - that attendance exceeded the sun	a a consultant physician in the practice erred to him or her by a medical practitic ccurs following a telepsychiatry consultand any other attendance to which item of 50 attendances in a calendar year. used after telepsychiatry consultation(s)	ioner, Itation (items 353 t ems 300 to 308 ar	o 361), ad 353 to 358 or 361	to 370 apply, hav	
364		of not more than 15 minutes duration.  ory notes to this Category)  Benefit: 75% = \$30.75	85% = \$34.85			
366		of more than 15 minutes duration but nory notes to this Category)  Benefit: 75% = \$61.35	not more than 30 m. $85\% = $69.50$			
367		of more than 30 minutes duration but nory notes to this Category)  Benefit: 75% = \$94.35	85% = \$106.9			
369		of more than 45 minutes duration but nory notes to this Category)  Benefit: 75% = \$130.25	not more than 75 m. $85\% = $147.6$			
370		of more than 75 minutes duration. ory notes to this Category) Benefit: 75% = \$151.10	85% = \$171.2	5		

CONS	<u>ULT OCCUPATIONAL PHYSIC</u>	CIAN	CONSULT OCCUPATIONAL PHYSICIAN
	GROUP A12 - CONSULT	ANT OCCUPATIONAL PH	YSICIAN ATTENDANCES TO WHICH NO OTHER
	(Professional attendance at con	sulting rooms or hospital by a	ED CONSULTATION - SURGERY OR HOSPITAL consultant occupational physician in the practice of his or her o him or her by a medical practitioner)
	-INITIAL attendance in a singl (See para A21 of explanatory no		
385	<b>Fee:</b> \$80.85	<b>Benefit:</b> $75\% = $60.65$	85% = \$68.75
386	- Each attendance SUBSEQUE (See para A21 of explanatory no Fee: \$40.60	NT to the first in a single course to this Category)  Benefit: 75% = \$30.45	of treatment 85% = \$34.55
	(Professional attendance at a pl	ace other than consulting rooms tional medicine where the patien le course of treatment otes to this Category)	ED CONSULTATION - HOME VISITS or hospital by a consultant occupational physician in the practice t is referred to him or her by a medical practitioner)
387	<b>Fee:</b> \$118.60	<b>Benefit:</b> 75% = \$88.95	85% = \$100.85
	- Each attendance <b>SUBSEQUE</b> (See para A21 of explanatory no	NT to the first in a single course otes to this Category)	of treatment
388	<b>Fee:</b> \$75.05	<b>Benefit:</b> 75% = \$56.30	85% = \$63.80

C HEALTH PUBLIC HEALTH
GROUP A13 - PUBLIC HEALTH PHYSICIAN ATTENDANCES TO WHICH NO OTHER ITEM APPLIES
PUBLIC HEALTH PHYSICIAN ATTENDANCES - SURGERY
(Professional attendance at consulting rooms by a public health physician in the practice of his or her specialty of public health medicine)
- Attendance for an obvious problem characterised by the straightforward nature of the task that requires a short patient history and, if required, limited examination and management
(See para A36 of explanatory notes to this Category) <b>Fee:</b> \$18.45 <b>Benefit:</b> 75% = \$13.85  85% = \$15.70
- Attendance involving taking a selective history, examination of the patient with implementation of a management plan in relation to 1 or more problems, OR an attendance of less than 20 minutes duration involving components of a service to which item 412 applies  (See para A36 of explanatory notes to this Category)
<b>Fee:</b> \$40.40 <b>Benefit:</b> 75% = \$30.30 85% = \$34.35
- Attendance involving taking a detailed history, an examination of multiple systems, arranging any necessary investigations and implementing a management plan in relation to 1 or more problems, and lasting at least 20 minutes, OR an attendance of less than 40 minutes duration involving components of a service to which item 413 applies (See para A36 of explanatory notes to this Category)
<b>Fee:</b> \$76.65 <b>Benefit:</b> 75% = \$57.50 85% = \$65.20
- Attendance involving taking an exhaustive history, a comprehensive examination of multiple systems, arranging any necessary investigations and implementing a management plan in relation to 1 or more complex problems, and lasting at least 40 minutes, OR an attendance of at least 40 minutes duration for implementation of a management plan (See para A36 of explanatory notes to this Category)  Fee: \$112.90  Benefit: 75% = \$84.70  85% = \$96.00
PUBLIC HEALTH PHYSICIAN ATTENDANCES - OTHER THAN AT CONSULTING ROOMS
(Professional attendance at other than consulting rooms by a public health physician in the practice of his or her specialty of public health medicine)
- Attendance for an obvious problem characterised by the straightforward nature of the task that requires a short patient history and, if required, limited examination and management (See para A36 of explanatory notes to this Category)
<b>Derived Fee:</b> The fee for item 410, plus \$24.05 divided by the number of patients seen, up to a maximum of six patients. For seven or more patients - the fee for item 410 plus \$1.80 per patient.
- Attendance involving taking a selective history, examination of the patient with implementation of a management plan in relation to 1 or more problems, OR an attendance of less than 20 minutes duration involving components of a service to which item 416 applies  (See para A36 of explanatory notes to this Category)
<b>Derived Fee:</b> The fee for item 411, plus \$24.05 divided by the number of patients seen, up to a maximum of six patients. For
seven or more patients - the fee for item 411 plus \$1.80 per patient.
- Attendance involving taking a detailed history, an examination of multiple systems, arranging any necessary investigations and implementing a management plan in relation to 1 or more problems, and lasting at least 20 minutes, OR an attendance of less than 40 minutes duration involving components of a service to which item 417 applies (See para A36 of explanatory notes to this Category)
<b>Derived Fee:</b> The fee for item 412, plus \$24.05 divided by the number of patients seen, up to a maximum of six patients. For seven or more patients - the fee for item 412 plus \$1.80 per patient.
- Attendance involving taking an exhaustive history, a comprehensive examination of multiple systems, arranging any necessary investigations and implementing a management plan in relation to 1 or more complex problems, and lasting at least 40 minutes, OR an attendance of at least 40 minutes duration for implementation of a management plan (See para A36 of explanatory notes to this Category)
<b>Derived Fee:</b> The fee for item 413, plus \$24.05 divided by the number of patients seen, up to a maximum of six patients. For

ATTE	NDANCES MEDICAL PRACTITIONER - SPORTS
	GROUP A16 - MEDICAL PRACTITIONER (SPORTS PHYSICIAN) ATTENDANCES TO WHICH NO OTHER ITEM APPLIES
	SUBGROUP 1 - SURGERY CONSULTATIONS
	MEDICAL PRACTITIONER (SPORTS PHYSICIAN) ATTENDANCES - SURGERY LEVEL 1
	Professional attendance at consulting rooms by a medical practitioner who is a sports physician in the practice of sports medicine
	- Attendance for an obvious problem characterised by the straightforward nature of the task that requires a short patient history and, if required, limited examination and management (See para A38 of explanatory notes to this Category)
444	<b>Fee:</b> \$18.45 <b>Benefit:</b> 75% = \$13.85 85% = \$15.70
	LEVEL 2 Professional attendance at consulting rooms by a medical practitioner who is a sports physician in the practice of sports medicine
	- Attendance involving taking a selective history, examination of the patient with implementation of a management plan in relation to 1 or more problems, or an attendance of less than 20 minutes duration involving components of a service to which item 446 applies
445	(See para A38 of explanatory notes to this Category) <b>Fee:</b> \$40.40 <b>Benefit:</b> 75% = \$30.30  85% = \$34.35
443	Fee. \$40.40 Benefit. 7370 = \$300.50 8370 = \$34.33
	LEVEL 3 Professional attendance at consulting rooms by a medical practitioner who is a sports physician in the practice of sports medicine
	- Attendance involving taking a detailed history, an examination of multiple systems, arranging any necessary investigations and implementing a management plan in relation to 1 or more problems, and lasting at least 20 minutes, or an attendance of less than 40 minutes duration involving components of a service to which item 447 applies (See para A38 of explanatory notes to this Category)
446	Fee: $\$76.65$ Benefit: $75\% = \$57.50$ $85\% = \$65.20$
	LEVEL 4 Professional attendance at consulting rooms by a medical practitioner who is a sports physician in the practice of sports medicine
	- Attendance involving taking an exhaustive history, an comprehensive examination of multiple systems, arranging any necessary investigations and implementing a management plan in relation to 1 or more complex problems, and lasting at least 40 minutes, or an attendance of at least 40 minutes duration for implementation of a management plan (See para A38 of explanatory notes to this Category)
447	<b>Fee:</b> \$112.90 <b>Benefit:</b> 75% = \$84.70 85% = \$96.00
	SUBGROUP 2 - URGENT ATTENDANCES - AFTER HOURS
	MEDICAL PRACTITIONER (SPORTS PHYSICIAN) ATTENDANCES – URGENT AFTER-HOURS
	(on not more than 1 patient on the 1 occasion)
	Professional attendance at consulting rooms by a medical practitioner who is a sports physician in the practice of sports medicine
	Professional attendance <b>AT CONSULTING ROOMS</b> – each attendance (other than an attendance between 11pm and 7am) in an after-hours period, if:
	the attendance is requested by the patient or a responsible person in, or not more than 2 hours before the start of, the same unbroken after-hours period; and the patient's medical condition requires urgent treatment; and
	it is necessary for the practitioner to <i>return to, and specially open, consulting rooms</i> for the attendanc (See para A10 of explanatory notes to this Category)
448	<b>Fee:</b> \$141.50 <b>Benefit:</b> 75% = \$106.15 85% = \$120.30

# ATTENDANCES MEDICAL PRACTITIONER - SPORTS Professional attendance at consulting rooms by a medical practitioner who is a sports physician in the practice of sports medicine Professional attendance AT CONSULTING ROOMS – each attendance between 11pm and 7am if: the attendance is requested by the patient or a responsible person in, or not more than 2 hours before the start of, the same unbroken after-hours period; and the patient's medical condition requires urgent treatment; and it is necessary for the practitioner to return to, and specially open, consulting rooms for the attendance

(See para A10 of explanatory notes to this Category)

449

Fee: \$166.75 **Benefit:** 75% = \$125.1085% = \$141.75

MEDIC	AL PRACTITIONER EMERGENCY MEDICINE
	GROUP A21 - MEDICAL PRACTITIONER (EMERGENCY PHYSICIAN) ATTENDANCES TO WHICH NO OTHER ITEM APPLIES
	SUBGROUP 1 - CONSULTATIONS
	MEDICAL PRACTITIONER (EMERGENCY PHYSICIAN) ATTENDANCES – EMERGENCY DEPARTMENT LEVEL 1
	Professional attendance on a patient at a recognised emergency department of a private hospital by a medical practitioner who is an emergency physician in the practice of emergency medicine
	Attendance for the unscheduled evaluation and management of a patient requiring the taking of a problem focussed history, limited examination, diagnosis and initiation of appropriate treatment interventions involving straightforward medical decision making.
501	(See para A47 of explanatory notes to this Category) <b>Fee:</b> \$32.30 <b>Benefit:</b> 75% = \$24.25  85% = \$27.50
	MEDICAL PRACTITIONER (EMERGENCY PHYSICIAN) ATTENDANCES – EMERGENCY DEPARTMENT LEVEL 2
	Professional attendance on a patient at a recognised emergency department of a private hospital by a medical practitioner who is an emergency medicine physician in the practice of emergency medicine
	Attendance for the unscheduled evaluation and management of a patient requiring the taking of an expanded problem focussed history, expanded examination of one or more systems and the formulation and documentation of a diagnosis and management plan in relation to one or more problems, and the initiation of appropriate treatment interventions involving medical decision making of low complexity.
503	(See para A47 of explanatory notes to this Category) <b>Fee:</b> \$54.60 <b>Benefit:</b> 75% = \$40.95  85% = \$46.45
	MEDICAL PRACTITIONER (EMERGENCY PHYSICIAN) ATTENDANCES – EMERGENCY DEPARTMENT
	Professional attendance on a patient at a recognised emergency department of a private hospital by a medical practitioner who is an emergency physician in the practice of emergency medicine
	Attendance for the unscheduled evaluation and management of a patient requiring the taking of an expanded problem focussed history, expanded examination of one or more systems, ordering and evaluation of appropriate investigations, the formulation and documentation of a diagnosis and management plan in relation to one or more problems, and the initiation of appropriate treatment interventions involving medical decision making of moderate complexity.  (See para A47 of explanatory notes to this Category)
507	<b>Fee:</b> \$91.75 <b>Benefit:</b> 75% = \$68.85 85% = \$78.00
	MEDICAL PRACTITIONER (EMERGENCY PHYSICIAN) ATTENDANCES – EMERGENCY DEPARTMENT LEVEL 4
	Professional attendance on a patient at a recognised emergency department of a private hospital by a medical practitioner who is an emergency physician in the practice of emergency medicine
	Attendance for the unscheduled evaluation and management of a patient requiring the taking of a detailed history, detailed examination of one or more systems, ordering and evaluation of appropriate investigations, the formulation and documentation of a diagnosis and management plan in relation to one or more problems, the initiation of appropriate treatment interventions, liaison with relevant health care professionals and discussion with the patient, his/her agent/s and/or relatives, involving medical decision making of moderate complexity.  (See para A47 of explanatory notes to this Category)
511	<b>Fee:</b> \$129.75 <b>Benefit:</b> 75% = \$97.35 85% = \$110.30
	MEDICAL PRACTITIONER (EMERGENCY PHYSICIAN) ATTENDANCES – EMERGENCY DEPARTMENT LEVEL 5
	Professional attendance on a patient at a recognised emergency department of a private hospital by a medical practitioner who is an emergency physician in the practice of emergency medicine
	Attendance for the unscheduled evaluation and management of a patient requiring the taking of a comprehensive history, comprehensive examination of one or more systems, ordering and evaluation of appropriate investigations, the formulation and documentation of a diagnosis and management plan in relation to one or more problems, the initiation of appropriate treatment interventions, liaison with relevant health care professionals and discussion with the patient, his/her agent/s and/or relatives, involving medical decision making of high complexity.  (See para A47 of explanatory notes to this Category)
515	<b>Fee:</b> \$200.95 <b>Benefit:</b> 75% = \$150.75 85% = \$170.85

MEDI	CAL PRACTITIONER EMERGENCY MEDICI	INE
	SUBGROUP 2 - PROLONGED PROFESSIONAL ATTENDANCES TO WHICH NO OTHER GROUP APPLIES	,
	MEDICAL PRACTITIONER (EMERGENCY PHYSICIAN) ATTENDANCES – EMERGENCY DEPARTMENT	
	Professional attendance on a patient at a recognised emergency department of a private hospital by a medical practitioner whan emergency physician in the practice of emergency medicine	io is
	Attendance for emergency evaluation of a critically ill patient with an immediately life threatening problem requiring immediately and rapid assessment, initiation of resuscitation and electronic vital signs monitoring, comprehensive history and evaluation where the formulation are undertaking resuscitative measures, ordering and evaluation of appropriate investigations, transitional evaluation and monitor the formulation and documentation of a diagnosis and management plan in relation to one or more problems, the initiation appropriate treatment interventions, liaison with relevant health care professionals and discussion with the patient, his/her age and/or relatives prior to admission to an in-patient hospital bed  -For a period of not less than 30 minutes but less than 1 hour of total physician time spent with each patient	hilst ring, n of
519	(See para A48 of explanatory notes to this Category) <b>Fee:</b> \$138.15 <b>Benefit:</b> 75% = \$103.65  85% = \$117.45	
520	-For a period of not less than 1 hour but less than 2 hours of total physician time spent with each patient (See para A48 of explanatory notes to this Category)  Fee: \$265.40  Benefit: 75% = \$199.05  85% = \$225.60	
	-For a period of not less than 2 hours but less than 3 hours of total physician time spent with each patient (See para A48 of explanatory notes to this Category)	
530	<b>Fee:</b> \$435.00 <b>Benefit:</b> 75% = \$326.25 85% = \$369.75	
	-For a period of not less than 3 hours but less than 4 hours of total physician time spent with each patient.  (See para A48 of explanatory notes to this Category)	
532	<b>Fee:</b> \$604.60 <b>Benefit:</b> 75% = \$453.45 85% = \$535.50	
	-For a period of not less than 4 hours but less than 5 hours of total physician time spent with each patient (See para A48 of explanatory notes to this Category)	
534	<b>Fee:</b> \$774.35 <b>Benefit:</b> 75% = \$580.80 85% = \$705.25	
	-For a period of 5 hours or more of total physician time spent with each patient.  (See para A48 of explanatory notes to this Category)	
536	<b>Fee:</b> \$859.20 <b>Benefit:</b> 75% = \$644.40 85% = \$790.10	

GROUP A11 - AFTER HOURS
SUBGROUP 1 - GENERAL PRACTITIONER - AFTER HOURS
Professional attendance <b>AT A PLACE OTHER THAN CONSULTING ROOMS</b> , by a general practitioner on not more than 1 patient on the 1 occasion – each attendance <i>between 11pm and 7am</i> , if:  the attendance is requested by the patient or a responsible person in, or not more than 2 hours before the start of, the same unbroken after-hours period; and the patient's medical condition requires urgent treatment
(See para A5 and A10 of explanatory notes to this Category) <b>Fee:</b> \$141.75 <b>Benefit:</b> 75% = \$106.35  100% = \$141.75
Professional attendance <b>AT CONSULTING ROOMS</b> , by a general practitioner on not more than 1 patient on the 1 occasion – each attendance <i>between 11pm and 7am</i> , if:  the attendance is requested by the patient or a responsible person in, or not more than 2 hours before the start of, the same unbroken after-hours period; and the patient's medical condition requires urgent treatment; and it is necessary for the practitioner to <i>return to, and specially open, consulting rooms</i> for the attendance
(See para A5 and A10 of explanatory notes to this Category)  Fee: \$141.75  Benefit: 100% = \$141.75
SUBGROUP 2 - GENERAL PRACTITIONER - TRANSITIONAL HOURS
GENERAL PRACTITIONER URGENT ATTENDANCES - TRANSITIONAL HOURS (on not more than 1 patient on 1 occasion)
Professional attendance AT A PLACE OTHER THAN CONSULTING ROOMS, by a general practitioner on not more than 1 patient on the 1 occasion – each attendance (between 6pm and 8pm weekdays excluding public holidays and 12pm and 1pm on a Saturday) in a transitional hours, if:
a) the attendance is requested by the patient or a responsible person in, or not more than 2 hours before the start of, the same unbroken after-hours period; and b) the patient's medical condition requires urgent treatment (See para A10 of explanatory notes to this Category)  Fee: \$83.50  Benefit: 75% = \$62.65  100% = \$83.50
SUBGROUP 3 - OTHER NON-REFERRED - TRANSITIONAL HOURS
OTHER NON-REFERRED URGENT ATTENDANCES – TRANSITIONAL HOURS (on not more than 1 patient on 1 occasion)
Professional attendance AT A PLACE OTHER THAN CONSULTING ROOMS, by a medical practitioner, other than a general practitioner on not more than 1 patient on the 1 occasion – each attendance (between 6pm and 8pm weekdays excluding public holidays and 12pm and 1pm on a Saturday) in a transitional hours, if:
<ul> <li>a) the attendance is requested by the patient or a responsible person in, or not more than 2 hours before the start of, the same unbroken after-hours period; and</li> <li>b) the patient's medical condition requires urgent treatment</li> <li>(See para A10 of explanatory notes to this Category)</li> </ul>
<b>Fee:</b> \$67.00 <b>Benefit:</b> 75% = \$50.25 100% = \$67.00
SUBGROUP 4 - OTHER NON-REFERRED - AFTER HOURS
Professional attendance <b>AT A PLACE OTHER THAN CONSULTING ROOMS</b> , by a medical practitioner (other than a general practitioner) on not more than 1 patient on the 1 occasion – each attendance <i>between 11pm and 7am</i> , if:  the attendance is requested by the patient or a responsible person in, or not more than 2 hours before the start of, the same unbroken after-hours period; and the patient's medical condition requires urgent treatment
(See para A10 of explanatory notes to this Category) <b>Fee:</b> \$124.25 <b>Benefit:</b> 75% = \$93.20  100% = \$124.25

ATTENDANCES ATTENDNANCES

Professional attendance **AT CONSULTING ROOMS**, by a medical practitioner (other than a general practitioner) on not more than 1 patient on the 1 occasion – each attendance *between 11pm and 7am*, if:

the attendance is requested by the patient or a responsible person in, or not more than 2 hours before the start of, the same unbroken after-hours period; and

the patient's medical condition requires urgent treatment; and

it is necessary for the practitioner to return to, and specially open, consulting rooms for the attendance

(See para A10 of explanatory notes to this Category)

698 **Fee:** \$124.25 **Benefit:** 100% = \$124.25

ENHA	NCED PRIMARY CARE ENHANCED PRIMARY CARE
	GROUP A14 - HEALTH ASSESSMENTS
700	Attendance by a medical practitioner (including a general practitioner, but not including a specialist or consultant physician) <b>AT CONSULTING ROOMS</b> for a health assessment - of a patient who is <b>at least 75 years old</b> - not being a health assessment of a patient in respect of whom, in the preceding 12 months, a payment has been made under this item or <b>item 702, 704 or 706</b> (See para A24 of explanatory notes to this Category) <b>Fee:</b> \$179.15 <b>Benefit:</b> 100% = \$179.15
702	Attendance by a medical practitioner (including a general practitioner, but not including a specialist or consultant physician) NOT BEING AN ATTENDANCE AT CONSULTING ROOMS, A HOSPITAL OR A RESIDENTIAL AGED CARE FACILITY for a health assessment - of a patient who is at least 75 years old - not being a health assessment of a patient in respect of whom, in the preceding 12 months, a payment has been made under this item or item 700, 704 or 706 (See para A24 of explanatory notes to this Category)  Fee: \$253.30  Benefit: 100% = \$253.30
704	Attendance by a medical practitioner (including a general practitioner, but not including a specialist or consultant physician) AT CONSULTING ROOMS for a health assessment - of a patient who is at least 55 years old and of Aboriginal or Torres Strait Islander descent - not being a health assessment of a patient in respect of whom, in the preceding 12 months, a payment has been made under this item or item 700, 702 or 706  (See para A24 of explanatory notes to this Category)  Fee: \$179.15  Benefit: 100% = \$179.15
706	Attendance by a medical practitioner (including a general practitioner, but not including a specialist or consultant physician) NOT BEING AN ATTENDANCE AT CONSULTING ROOMS, A HOSPITAL OR A RESIDENTIAL AGED CARE FACILITY, for a health assessment - of a patient who is at least 55 years old and of Aboriginal or Torres Strait Islander descent - not being a health assessment of a patient in respect of whom, in the preceding 12 months, a payment has been made under this item or item 700, 702 or 704  (See para A24 of explanatory notes to this Category)  Fee: \$253.30  Benefit: 100% = \$253.30
700	ABORIGINAL AND TORRES STRAIT ISLANDER CHILD HEALTH CHECK Attendance by a medical practitioner, other than a specialist or a consultant physician, at consulting rooms or in another place other than a hospital or Residential Aged Care Facility, for a child health check of a patient who is of Aboriginal or Torres Strait Islander descent and aged 0 to 14 years inclusive - not being a child health check of a patient in respect of whom, in the preceding 9 months, a payment has been made under this item  (See para A25 of explanatory notes to this Category)
708	<b>Fee:</b> \$179.15 <b>Benefit:</b> 100% = \$179.15
	Attendance by a medical practitioner (including a general practitioner, but not including a specialist or consultant physician) <b>AT CONSULTING ROOMS</b> to undertake a health check for a patient who is receiving or has received their four year old immunisation.  Not being an attendance on a patient in respect of whom a payment has already been made under this item or item 711. Benefits are payable on one occasion only for each eligible patient.
709	(See para A26 of explanatory notes to this Category)  Fee: \$47.10  Benefit: 100% = \$47.10
710	ABORIGINAL AND TORRES STRAIT ISLANDER ADULT HEALTH CHECK  Attendance by a medical practitioner, other than a specialist or a consultant physician, at consulting rooms or in another place other than a hospital or Residential Aged Care Facility, for an adult health check of a patient who is of Aboriginal or Torres Strait Islander descent and aged at least 15 years old and less than 55 years old - not being an adult health check of a patient in respect of whom, in the preceding 18 months, a payment has been made under this item  (See para A27 of explanatory notes to this Category)  Fee: \$213.50  Benefit: 100% = \$213.50
/10	
	Service provided by a practice nurse or registered Aboriginal Health Worker being the provision of a health check for a patient who is receiving or has received their four year old immunisation, if:  (a) the service is provided on behalf of, and under the supervision of, a medical practitioner (including a general practitioner, but not including a specialist or consultant physician), and  (b) the person is not an admitted patient of a hospital.
711	Not being an attendance on a patient in respect of whom a payment has already been made under this item or item 709. Benefits are payable on one occasion only for each eligible patient.  (See para A26 of explanatory notes to this Category)  Fee: \$47.10  Benefit: 100% = \$47.10

ENHAN	NCED PRIMARY CARE ENHANCED PRIMARY CARE
	Attendance by a medical practitioner (including a general practitioner but not including a specialist or consultant physician) <b>AT A RESIDENTIAL AGED CARE FACILITY OR AT CONSULTING ROOMS</b> for a Comprehensive Medical Assessment (CMA) of a permanent resident of a residential aged care facility - not being a CMA of a resident in respect of whom, in the preceding 12 months, a payment has been made under this item.
712	Benefits under this item are payable in respect of one CMA for new residents on admission to a Residential Aged Care Facility and for continuing residents on an as required basis, with a maximum of one CMA for a resident in any twelve month period.  (See para A28 of explanatory notes to this Category)  Fee: \$200.70  Benefit: 100% = \$200.70
713	Attendance by a medical practitioner (including a general practitioner but not including a specialist or consultant physician) <b>AT A PLACE OTHER THAN A HOSPITAL</b> to undertake a type 2 diabetes risk evaluation for a patient who is 40 to 49 years of age (inclusive) with a high risk of developing type 2 diabetes as determined by the Australian Type 2 Diabetes Risk Assessment Tool – not being a type 2 diabetes risk evaluation of a patient in respect of whom, in the preceding 3 years, a payment has been made under this item or item 717.  (See para A29 of explanatory notes to this Category)  Fee: \$62.80  Benefit: 100% = \$62.80
	HEALTH ASSESSMENT FOR REFUGEES AND OTHER HUMANITARIAN ENTRANTS
	Attendance by a medical practitioner (including a general practitioner, but not including a specialist or consultant physician) <b>AT CONSULTING ROOMS</b> for a health assessment of a patient that has been granted residency in Australia under the Humanitarian Program, not being a health assessment of a patient in respect of whom, a payment has been made under this item or <b>item 700, 702, 712 or 716.</b>
714	Benefits are payable for a service provided to a patient within 12 months of them arriving in Australia or receiving residency (whichever is the later) <b>Note: Benefits are payable on one occasion only for a service included in this item or item716</b> (See para A30 of explanatory notes to this Category)  Fee: \$213.50  Benefit: 100% = \$213.50
	Attendance by a medical practitioner (including a general practitioner, but not including a specialist or consultant physician) <b>NOT BEING AN ATTENDANCE AT CONSULTING ROOMS, A HOSPITAL OR A RESIDENTIAL AGED CARE FACILITY</b> for a health assessment of a patient that has been granted residency in Australia under the Humanitarian Program, not being a health assessment of a patient in respect of whom, a payment has been made under this item or <b>item 700, 702, 712 or 714.</b>
716	Benefits are payable for a service provided to a patient within 12 months of them arriving in Australia or receiving residency (whichever is the later) <b>Note: Benefits are payable on one occasion only for a service included in this item or item 714</b> ( <i>See para A30 of explanatory notes to this Category</i> ) <b>Derived Fee:</b> The fee for item 714, plus \$24.05 divided by the number of patients seen, up to a maximum of six patients. For seven or more patients - the fee for item 714 plus \$1.80 per patient.
	45 YEAR OLD HEALTH CHECK
	Attendance by a medical practitioner (including a general practitioner but not including a specialist or consultant physician) <b>AT A PLACE OTHER THAN A HOSPITAL</b> to undertake a health check for a patient between the age of 45 and 49 (inclusive) at risk of developing a chronic disease.
717	Benefits are payable on <b>one</b> occasion only for each eligible patient.  (See para A31 of explanatory notes to this Category)  Fee: \$106.95  Benefit: 100% = \$106.95
718	Attendance by a medical practitioner (including a general practitioner, but not including a specialist or consultant physician) <b>AT CONSULTING ROOMS</b> for a health assessment - of a patient with an intellectual disability – not being a health assessment of a patient in respect of whom, in the preceding 12 months, a payment has been made under this item or <b>item 719</b> . (See para A32 of explanatory notes to this Category) <b>Fee:</b> \$213.50 <b>Benefit:</b> 100% = \$213.50
719	Attendance by a medical practitioner (including a general practitioner, but not including a specialist or consultant physician) <b>NOT BEING AN ATTENDANCE AT CONSULTING ROOMS, A HOSPITAL OR RESIDENTIAL AGED CARE FACILITY</b> for a health assessment - of a patient with an intellectual disability - not being a health assessment for a patient in respect of whom, in the preceding 12 months, a payment has been made under this item or <b>item 718</b> .  (See para A32 of explanatory notes to this Category)  Fee: \$237.50  Benefit: 100% = \$237.50

CHRC	ONIC DISEASE MANAGEMENT CHRONIC DISEASE MANAGEMENT	
	GROUP A15 - GP MANAGEMENT PLANS, TEAM CARE ARRANGEMENTS, MULTIDISCIPLINARY CARE PLANS AND CASE CONFERENCES	
	SUBGROUP 1 - GP MANAGEMENT PLANS, TEAM CARE ARRANGEMENTS AND MULTIDISCIPLINARY CARE PLANS	
	<b>PREPARATION</b> by a medical practitioner (including a general practitioner, but not including a specialist or consultan physician) of a <b>GP MANAGEMENT PLAN</b> for a patient (not being a service associated with a service to which <b>items 734 to 779</b> apply).	
	A rebate will not be paid within twelve months of a previous claim for the same item, or within three months of a claim for items 725, 727, 729 or 731, except where there has been a significant change in the patient's clinical condition or care circumstances that requires the preparation of a new GP Management Plan.  (See para A33 of explanatory notes to this Category)	
721	Fee: \$133.65 Benefit: $75\% = $100.25$ $100\% = $133.65$	
	Attendance by a medical practitioner (including a general practitioner, but not including a specialist or consultant physician) to COORDINATE the development of TEAM CARE ARRANGEMENTS for a patient (not being a service associated with a service to which items 734 to 779 apply).	
	A rebate will not be paid within twelve months of a previous claim for the same item, or within three months of a claim for item 727, except where there has been a significant change in the patient's clinical condition or care circumstances that requires the coordination of new Team Care Arrangements.	
723	(See para A33 of explanatory notes to this Category) <b>Fee:</b> \$105.90 <b>Benefit:</b> 75% = \$79.45  100% = \$105.90	
	Attendance by a medical practitioner (including a general practitioner, but not including a specialist or consultant physicia <b>REVIEW:</b> (a) a <b>GP MANAGEMENT PLAN</b> prepared by that medical practitioner (or an associated medical practitioner) to which iten applies; or (b) a multidisciplinary community care plan to which former item 720 applied, or a multidisciplinary discharge care plan to v former item 722 applied, prepared by that medical practitioner (or an associated medical practitioner); (not being a se associated with a service to which <b>items 734 to 779</b> apply).	
	A rebate will not be paid within three months of a previous claim for the same item or within three months of a claim for item 72 except where there has been a significant change in the patient's clinical condition or care circumstances that requires t preparation of a new review of a GP Management Plan.	
725	(See para A33 of explanatory notes to this Category) <b>Fee:</b> \$66.80 <b>Benefit:</b> 75% = \$50.10  100% = \$66.80	
	Attendance by a medical practitioner (including a general practitioner, but not including a specialist or consultant physician) COORDINATE a REVIEW of  (a) TEAM CARE ARRANGEMENTS coordinated by that medical practitioner (or an associated medical practitioner) to whitem 723 applies; or  (b) a multidisciplinary community care plan to which former item 720 applied or a multidisciplinary discharge care plan to whose former item 722 applied, prepared by that medical practitioner (or an associated medical practitioner); (not being a servassociated with a service to which items 734 to 779 apply).	
	A rebate will not be paid within three months of a previous claim for the same item or within three months of a claim for item except where there has been a significant change in the patient's clinical condition or care circumstances that requires coordination of a new review of Team Care Arrangements.  (See para A33 of explanatory notes to this Category)	
727	<b>Fee:</b> \$66.80 <b>Benefit:</b> 75% = \$50.10 100% = \$66.80	
	<b>CONTRIBUTION</b> by a medical practitioner (including a general practitioner, but not including a specialist or consultation physician) to a multidisciplinary care plan prepared by another provider or to a <b>REVIEW</b> of a multidisciplinary care plan prepared by another provider (not being a service associated with a service to which <b>items 734 to 779</b> apply).	
	A rebate will not be paid within twelve months of a claim by the same practitioner for item 721 or 723, within three months of a claim for the same item or within three months of a claim for item 725, item 727, or item 731, except where there has been a significant change in the patient's clinical condition or care circumstances that requires a new contribution to the multidisciplinary care plan.	
729	(See para A33 of explanatory notes to this Category)  Fee: \$65.20  Benefit: 100% = \$65.20	
	·	

CHRO	ONIC DISEASE MANAGEMENT	CASE CONFERENCES
	<b>CONTRIBUTION</b> by a medical practitioner (including a general practiphysician) to:	itioner, but not including a specialist or consultant
	(a) a multidisciplinary care plan for a patient in <b>A RESIDENTIAL AGED REVIEW</b> of such a plan prepared by such a facility; or  (b) a multidisciplinary care plan prepared for a resident by another provider lapproved day-hospital facility, or to a review of such a plan prepared by anservice to which <b>items 734 to 779</b> apply).	before the resident is discharged from a hospital or an
731	A rebate will not be paid within three months of a previous claim for the sam 723, 725, 727, 729, except where there has been a significant change in the requires a new contribution to the multidisciplinary care plan. (See para A33 of explanatory notes to this Category)  Fee: \$65.20  Benefit: 100% = \$65.20	
,31	SUBGROUP 2 - CASE CONF	FERENCES
	CASE CONFERENCE - MEDICAL PRACTITIONER (OTHER PHYSICIAN)	THAN A SPECIALIST OR CONSULTANT
734	Attendance by a medical practitioner (including a general practitioner, but no member of a case conference team, to <b>ORGANISE AND COORDINATE AGED CARE FACILITY</b> , where the conference time is at least 15 min associated with a service to which <b>item 731</b> applies)  (See para A35 of explanatory notes to this Category) <b>Fee:</b> \$89.55 <b>Benefit:</b> 100% = \$89.55	E A CASE CONFERENCE IN A RESIDENTIAL
736	Attendance by a medical practitioner (including a general practitioner, but no member of a case conference team, to <b>ORGANISE AND COORDINATE AGED CARE FACILITY</b> , where the conference time is at least 30 min associated with a service to which <b>item 731</b> applies)  (See para A35 of explanatory notes to this Category) <b>Fee:</b> \$134.35 <b>Benefit:</b> 100% = \$134.35	E A CASE CONFERENCE IN A RESIDENTIAL
	Attendance by a medical practitioner (including a general practitioner, but not including a specialist or consultant physician), a member of a case conference team, to <b>ORGANISE AND COORDINATE A CASE CONFERENCE IN A RESIDENTI AGED CARE FACILITY</b> , where the conference time is at least 45 minutes, (not being a service associated with a service which <b>item 731</b> applies)  (See para A35 of explanatory notes to this Category)	
738	<b>Fee:</b> \$179.15 <b>Benefit:</b> 100% = \$179.15	
	Attendance by a medical practitioner (including a general practitioner, but no member of a case conference team, to <b>ORGANISE AND COORDINATE</b> the conference time is at least 15 minutes, but less than 30 minutes (not bein <b>721 to 731</b> apply)  (See para A35 of explanatory notes to this Category)	E A COMMUNITY CASE CONFERENCE, where
740	<b>Fee:</b> \$89.55 <b>Benefit:</b> 100% = \$89.55	
	Attendance by a medical practitioner (including a general practitioner, but not including a specialist or consultant physician), as member of a case conference team, to <b>ORGANISE AND COORDINATE A COMMUNITY CASE CONFERENCE</b> , whe the conference time is at least 30 minutes, but less than 45 minutes (not being a service associated with a service to which <b>item 721 to 731</b> apply)  (See para A35 of explanatory notes to this Category)	
742	Fee: \$134.35 Benefit: 100% = \$134.35	
744	Attendance by a medical practitioner (including a general practitioner, but not including a specialist or consultant physician), a member of a case conference team, to <b>ORGANISE AND COORDINATE A COMMUNITY CASE CONFERENCE</b> , wh the conference time is at least 45 minutes (not being a service associated with a service to which <b>items 721 to 731</b> apply) (See para A35 of explanatory notes to this Category)  Fee: \$179.15  Benefit: 100% = \$179.15	
746	Attendance by a medical practitioner (including a general practitioner, but no member of a case conference team, to <b>ORGANISE AND COORDINATE</b> at conference time is at least 15 minutes, but less than 30 minutes (not being a <b>to 731</b> apply) - payable not more than once for each HOSPITAL ADMISSIO (See para A35 of explanatory notes to this Category) <b>Fee:</b> \$89.55 <b>Benefit:</b> 75% = \$67.20  85% =	A DISCHARGE CASE CONFERENCE, where the service associated with a service to which items 721 N

CHRO	NIC DISEASE MANAGEMENT CASE CONFERENCES	
749	Attendance by a medical practitioner (including a general practitioner, but not including a specialist or consultant physician), as a member of a case conference team, to <b>ORGANISE AND COORDINATE A DISCHARGE CASE CONFERENCE</b> , where the conference time is at least 30 minutes, but less than 45 minutes (not being a service associated with a service to which <b>items 721</b> to 731 apply) - payable not more than once for each HOSPITAL ADMISSION (See para A35 of explanatory notes to this Category) <b>Fee:</b> \$134.35 <b>Benefit:</b> 75% = \$100.80  85% = \$114.20	
252	Attendance by a medical practitioner (including a general practitioner, but not including a specialist or consultant physician), as member of a case conference team, to <b>ORGANISE AND COORDINATE A DISCHARGE CASE CONFERENCE</b> , where the conference time is at least 45 minutes (not being a service associated with a service to which <b>items 721 to 731</b> apply) - payable not more than once for each HOSPITAL ADMISSION (See para A35 of explanatory notes to this Category)	
757	<b>Fee:</b> \$179.15 <b>Benefit:</b> 75% = \$134.40 85% = \$152.30	
759	Attendance by a medical practitioner (including a general practitioner, but not including a specialist or consultant physician), as a member of a case conference team, to <b>PARTICIPATE IN A COMMUNITY CASE CONFERENCE</b> , (other than to organise and coordinate the conference), where the conference time is at least 15 minutes, but less than 30 minutes (not being a service associated with a service to which <b>items 721 to 731</b> apply) (See para A35 of explanatory notes to this Category)	
,,,	Fee: \$63.95  Benefit: 100% = \$63.95  Attendance by a medical practitioner (including a general practitioner, but not including a specialist or consultant physician), as a member of a case conference team, to PARTICIPATE IN A COMMUNITY CASE CONFERENCE (other than to organise and coordinate the conference), where the conference time is at least 30 minutes, but less than 45 minutes (not being a service associated with a service to which items 721 to 731 apply)	
762	(See para A35 of explanatory notes to this Category)  Fee: \$102.35  Benefit: 100% = \$102.35	
765	Attendance by a medical practitioner (including a general practitioner, but not including a specialist or consultant physician), as a member of a case conference team, to <b>PARTICIPATE IN A COMMUNITY CASE CONFERENCE</b> (other than to organise and coordinate the conference), where the conference time is at least 45 minutes (not being a service associated with a service to which <b>items 721 to 731</b> apply)  (See para A35 of explanatory notes to this Category)  Exercise 140.70	
765	<b>Fee:</b> \$140.70 <b>Benefit:</b> 100% = \$140.70	
760	Attendance by a medical practitioner (including a general practitioner, but not including a specialist or consultant physician), as a member of a case conference team, to <b>PARTICIPATE IN A DISCHARGE CASE CONFERENCE</b> (other than to organise and coordinate the conference), where the conference time is at least 15 minutes, but less than 30 minutes (not being a service associated with a service to which <b>items 721 to 731</b> apply) - payable not more than once for each HOSPITAL ADMISSION ( <i>See para A35 of explanatory notes to this Category</i> ) <b>Fee:</b> \$63.95 <b>Benefit:</b> 75% = \$48.00  85% = \$54.40	
768	Fee: \$65.95 Benefit: 75% = \$48.00 85% = \$54.40	
771	Attendance by a medical practitioner (including a general practitioner, but not including a specialist or consultant physician), as a member of a case conference team, to <b>PARTICIPATE IN A DISCHARGE CASE CONFERENCE</b> (other than to organise and coordinate the conference), where the conference time is at least 30 minutes, but less than 45 minutes (not being a service associated with a service to which <b>items 721 to 731</b> apply) - payable not more than once for each HOSPITAL ADMISSION ( <i>See para A35 of explanatory notes to this Category</i> ) <b>Fee:</b> \$102.35 <b>Benefit:</b> 75% = \$76.80  85% = \$87.00	
//1	Fee: \$102.55 Benefit: /5/0 - \$/0.00 85/0 - \$8/.00	
772	Attendance by a medical practitioner (including a general practitioner, but not including a specialist or consultant physician), as a member of a case conference team, to <b>PARTICIPATE IN A DISCHARGE CASE CONFERENCE</b> (other than to organise and coordinate the conference), where the conference time is at least 45 minutes (not being a service associated with a service to which items 721 to 731 apply) - payable not more than once for each HOSPITAL ADMISSION  (See para A35 of explanatory notes to this Category)  From \$140.70	
773	<b>Fee:</b> \$140.70 <b>Benefit:</b> 75% = \$105.55 85% = \$119.60	
775	Attendance by a medical practitioner (including a general practitioner, but not including a specialist or consultant physician), as a member of a case conference team, to <b>PARTICIPATE IN A CASE CONFERENCE IN A RESIDENTIAL AGED CARE FACILITY</b> , (other than to organise and coordinate the conference), where the conference time is at least 15 minutes, but less than 30 minutes (not being a service associated with a service to which <b>item 731</b> applies)  (See para A35 of explanatory notes to this Category) <b>Fee:</b> \$63.95 <b>Benefit:</b> 100% = \$63.95	

CHRO	NIC DISEASE MANAGEMENT CASE CONFERENCE		
778	Attendance by a medical practitioner (including a general practitioner, but not including a specialist or consultant physician), as member of a case conference team, to <b>PARTICIPATE IN A CASE CONFERENCE IN A RESIDENTIAL AGED CARIFACILITY</b> , (other than to organise and coordinate the conference), where the conference time is at least 30 minutes, but less tha 45 minutes (not being a service associated with a service to which <b>item 731</b> applies)  (See para A35 of explanatory notes to this Category)  Fee: \$102.35  Benefit: 100% = \$102.35		
779	Attendance by a medical practitioner (including a general practitioner, but not including a specialist or consultant physician), as member of a case conference team, to <b>PARTICIPATE IN A CASE CONFERENCE IN A RESIDENTIAL AGED CARIFACILITY</b> , (other than to organise and coordinate the conference), where the conference time is at least 45 minutes, (not being service associated with a service to which <b>item 731</b> applies)  (See para A35 of explanatory notes to this Category)  Fee: \$140.70  Benefit: 100% = \$140.70		
	CASE CONFERENCE - CONSULTANT PHYSICIAN		
	Attendance by a consultant physician in the practice of his or her specialty, as a member of a case conference team, to ORGANISE AND COORDINATE A COMMUNITY CASE CONFERENCE of at least 15 minutes but less than 30 minutes with a multidisciplinary team of at least three other formal care providers of different disciplines (See para 437 of explanatory notes to this Category)		
820	<b>Fee:</b> \$131.45 <b>Benefit:</b> 75% = \$98.60 85% = \$111.75		
	Attendance by a consultant physician in the practice of his or her specialty, as a member of a case conference team, to <b>ORGANISE AND COORDINATE A COMMUNITY CASE CONFERENCE</b> of at least 30 minutes but less than 45 minutes with a multidisciplinary team of at least three other formal care providers of different disciplines (See para A37 of explanatory notes to this Category)		
822	<b>Fee:</b> \$197.25 <b>Benefit:</b> 75% = \$147.95 85% = \$167.70		
823	Attendance by a consultant physician in the practice of his or her specialty, as a member of a case conference team, to <b>ORGANISE AND COORDINATE A COMMUNITY CASE CONFERENCE</b> of at least 45 minutes, with a multidisciplinary team of at least three other formal care providers of different disciplines (See para A37 of explanatory notes to this Category)  Fee: \$262.85  Benefit: 75% = \$197.15  85% = \$223.45		
	Attendance by a consultant physician in the practice of his or her specialty, as a member of a case conference team, to <b>PARTICIPATE IN A COMMUNITY CASE CONFERENCE</b> (other than to organise and to coordinate the conference) of a least 15 minutes but less than 30 minutes, with a multidisciplinary team of at least two other formal care providers of different disciplines		
825	(See para A37 of explanatory notes to this Category) <b>Fee:</b> \$94.45 <b>Benefit:</b> 75% = \$70.85  85% = \$80.30		
	Attendance by a consultant physician in the practice of his or her specialty, as a member of a case conference team, to PARTICIPATE IN A COMMUNITY CASE CONFERENCE (other than to organise and to coordinate the conference) of a least 30 minutes but less than 45 minutes, with a multidisciplinary team of at least two other formal care providers of different disciplines		
826	(See para A37 of explanatory notes to this Category) <b>Fee:</b> \$150.60 <b>Benefit:</b> 75% = \$112.95  85% = \$128.05		
	Attendance by a consultant physician in the practice of his or her specialty, as a member of a case conference team, to <b>PARTICIPATE IN A COMMUNITY CASE CONFERENCE</b> (other than to organise and to coordinate the conference) of at least 45 minutes, with a multidisciplinary team of at least two other formal care providers of different disciplines (See para A37 of explanatory notes to this Category)		
828	Fee: $$206.75$ Benefit: $75\% = $155.10$ $85\% = $175.75$		
	Attendance by a consultant physician in the practice of his or her specialty, as a member of a case conference team, to ORGANISE AND COORDINATE A DISCHARGE CASE CONFERENCE of at least 15 minutes but less than 30 minutes with a multidisciplinary team of at least three other formal care providers of different disciplines (See para A37 of explanatory notes to this Category)		
830	<b>Fee:</b> \$131.45 <b>Benefit:</b> 75% = \$98.60 85% = \$111.75		
	Attendance by a consultant physician in the practice of his or her specialty, as a member of a case conference team, to the conference of a case conference team, to the conference of a case conference team, to the conference of		
832	<b>Fee:</b> \$197.25 <b>Benefit:</b> 75% = \$147.95 85% = \$167.70		

CHRC	ONIC DISEASE MANAGEMENT	CASE CONFERENCES
	Attendance by a consultant physician in the practice of his or <b>ORGANISE AND COORDINATE A DISCHARGE CASE CO</b> team of at least three other formal care providers of different discipl (See para A37 of explanatory notes to this Category)	<b>ONFERENCE</b> of at least 45 minutes, with a multidisciplinary
834	<b>Fee:</b> \$262.85 <b>Benefit:</b> 75% = \$197.15	85% = \$223.45
	Attendance by a consultant physician in the practice of his or <b>PARTICIPATE IN A DISCHARGE CASE CONFERENCE</b> multidisciplinary team of at least two other formal care providers of (See para A37 of explanatory notes to this Category)	of at least 15 minutes but less than 30 minutes, with a
835	<b>Fee:</b> \$94.45 <b>Benefit:</b> 75% = \$70.85	85% = \$80.30
837	Attendance by a consultant physician in the practice of his or her specialty, as a member of a case conference team, t <b>PARTICIPATE IN A DISCHARGE CASE CONFERENCE</b> of at least 30 minutes but less than 45 minutes, with multidisciplinary team of at least two other formal care providers of different disciplines (See para A37 of explanatory notes to this Category) <b>Fee:</b> \$150.60 <b>Benefit:</b> 75% = \$112.95  85% = \$128.05	
838	Attendance by a consultant physician in the practice of his or <b>PARTICIPATE IN A DISCHARGE CASE CONFERENCE</b> of two other formal care providers of different disciplines ( <i>See para A37 of explanatory notes to this Category</i> ) <b>Fee:</b> \$206.75 <b>Benefit:</b> 75% = \$155.10	
	CASE CONFERENCE - CONS	THE TANKE DOLLOW A PROJECT
855	Attendance by a consultant physician in the practice of his or her s team, to <b>ORGANISE AND COORDINATE A COMMUNITY C</b> minutes with a multidisciplinary team of at least two other formal ca (See para A49 of explanatory notes to this Category) <b>Fee:</b> \$131.45 <b>Benefit:</b> 75% = \$98.60	CASE CONFERENCE of at least 15 minutes, but less than 30
857	Attendance by a consultant physician in the practice of his or her specialty of PSYCHIATRY, as a member of a case conference team, to <b>ORGANISE AND COORDINATE A COMMUNITY CASE CONFERENCE</b> of at least 30 minutes, but less than 4 minutes with a multidisciplinary team of at least two other formal care providers of different disciplines (See para A49 of explanatory notes to this Category) <b>Fee:</b> \$197.25 <b>Benefit:</b> 75% = \$147.95  85% = \$167.70	
858	Attendance by a consultant physician in the practice of his or her specialty of PSYCHIATRY, as a member of a case conference team, to <b>ORGANISE AND COORDINATE A COMMUNITY CASE CONFERENCE</b> of at least 45 minutes with a multidisciplinary team of at least two other formal care providers, of different disciplines (See para A49 of explanatory notes to this Category) <b>Fee:</b> \$262.85 <b>Benefit:</b> 75% = \$197.15  85% = \$223.45	
		HI TANT DOLOHIA TDICT
	CASE CONFERENCE - CONSULTANT PSYCHIATRIST  Attendance by a consultant physician in the practice of his or her specialty of PSYCHIATRY, as a member of a case conference team, to ORGANISE AND COORDINATE A DISCHARGE CASE CONFERENCE, of at least 15 minutes, but less than 30 minutes with a multidisciplinary team of at least two other formal care providers of different disciplines  (See para A49 of explanatory notes to this Category)	
861	Fee: \$131.45 Benefit: 75% = \$98.60	85% = \$111.75
864	Attendance by a consultant physician in the practice of his or her steam, to <b>ORGANISE AND COORDINATE A DISCHARGE CA</b> minutes with a multidisciplinary team of at least two other formal ca (See para A49 of explanatory notes to this Category) <b>Fee:</b> \$197.25 <b>Benefit:</b> 75% = \$147.95	ASE CONFERENCE, of at least 30 minutes, but less than 45
	Attendance by a consultant physician in the practice of his or her s team, to <b>ORGANISE AND COORDINATE A DISCHARGE</b> multidisciplinary team of at least two other formal care providers of (See para A49 of explanatory notes to this Category)	E CASE CONFERENCE, of at least 45 minutes with a
866	<b>Fee:</b> \$262.85 <b>Benefit:</b> 75% = \$197.15	85% = \$223.45

CHR	ONIC DISEASE MANAGEMENT	CASE CONFERENCES	
	MULTIDISCIPLINARY CANCER	CARE CASE CONFERENCE	
	Attendance by a medical practitioner (including a specialist or cogeneral practitioner), as a member of a case conference team, to CASE CONFERENCE ON A PATIENT WITH CANCER TO CASE CONFERENCE OF A PATIENT WITH CANCER WITH WATH CANCER WITH WITH CANCER WITH WATH CA	LEAD AND COORDINATE A MULTIDISCIPLINARY O DEVELOP A MULTIDISCIPLINARY TREATMENT	
<b>PLAN</b> , where the case conference is of at least 10 minutes, with a multidisciplinary team of at least three of practitioners from different areas of medical practice (which may include general practice), and, in addition, a providers.			
871	(See para A53 of explanatory notes to this Category)  Fee: \$75.90  Benefit: 75% = \$56.95	85% = \$64.55	
0/1	Fee: \$75.90 Bellett: 7570 - \$50.95	03/0 - \$04.33	
872	Attendance by a medical practitioner (including a specialist or consultant physician in the practice of his or her specialty of general practitioner), as a member of a case conference team, to <b>PARTICIPATE IN A MULTIDISCIPLINARY CAST</b> CONFERENCE ON A PATIENT WITH CANCER TO DEVELOP A MULTIDISCIPLINARY TREATMENT PLA where the case conference is of at least 10 minutes, with a multidisciplinary team of at least four medical practitioners from the different areas of medical practice (which may include general practice), and, in addition, allied health providers.  (See para A53 of explanatory notes to this Category)  Fee: \$35.35  Benefit: 75% = \$26.55  85% = \$30.05		
	CASE CONFERENCE - CONSULTANT PHYSICIAN IN GERIATRIC OR REHABILITATION MEDICINE  Attendance by a consultant physician in the practice of his or her specialty of GERIATRIC OR REHABILITATION MEDICINE as a member of a case conference team, to COORDINATE A CASE CONFERENCE ON AN ADMITTED HOSPITAL		
	<b>PATIENT</b> of at least 10 minutes but less than 30 minutes, with a multidisciplinary team of at least two other formal care providers of different disciplines		
	(See para A50 of explanatory notes to this Category)		
880	<b>Fee:</b> \$45.95 <b>Benefit:</b> 75% = \$34.50		

ATTENDANCE ATTENDANCE **GROUP A17 - DOMICILIARY MEDICATION MANAGEMENT REVIEW** Participation by a medical practitioner (including a general practitioner, but not including a specialist or consultant physician) in a Domiciliary Medication Management Review (DMMR) for patients living in the community setting, where the medical practitioner: assesses a patient's medication management needs, and following that assessment, refers the patient to a community pharmacy for a DMMR, and provides relevant clinical information required for the review, with the patient's consent; and discusses with the reviewing pharmacist the results of that review including suggested medication management strategies; and develops a written medication management plan following discussion with the patient. Benefits under this item are payable not more than once in each 12 month period, except where there has been a significant change in the patient's condition or medication regimen requiring a new DMMR. (See para A39 of explanatory notes to this Category) 900 Fee: \$143.40 **Benefit:** 100% = \$143.40Participation by a medical practitioner (including a general practitioner, but not including a specialist or consultant physician) in a collaborative Residential Medication Management Review (RMMR) for a permanent resident of a residential aged care facility, where the medical practitioner: discusses and seeks consent for an RMMR from the new or existing resident; collaborates with the reviewing pharmacist regarding the pharmacy component of the review: provides input from the resident's Comprehensive Medical Assessment (CMA), or if a CMA has not been undertaken, provides relevant clinical information for the resident's RMMR; discusses findings of the pharmacist review and proposed medication management strategies with the reviewing pharmacist (unless exceptions apply); develops and/or revises a written medication plan for the resident; and consults with the resident to discuss the medication management plan and its implementation. Benefits under this item are payable for one RMMR service for new residents on admission to a Residential Aged Care Facility and for continuing residents on an as required basis, with a maximum of one RMMR for a resident in any 12 month period, except where there has been a significant change in medical condition or medication regimen requiring a new RMMR.

(See para A39 of explanatory notes to this Category) 903

Fee: \$98.20 **Benefit:** 100% = \$98.20

INCEN'	TIVE ITEMS GENERAL PRACTITIONER	
	GROUP A18 - GENERAL PRACTITIONER ATTENDANCE ASSOCIATED WITH PIP INCENTIVE PAYMENTS	
	SUBGROUP 1 - TAKING OF A CERVICAL SMEAR FROM AN UNSCREENED OR SIGNIFICANTLY UNDERSCREENED WOMAN	
	LEVEL 'A' Professional attendance involving taking a short patient history and, if required, limited examination and management	
	AND at which a cervical smear is taken from a woman between the ages of 20 and 69 years inclusive, who has not had a cervical smear in the last 4 years. This item cannot be claimed in conjunction with items 10994, 10995, 10998 or 10999	
2497	SURGERY CONSULTATION (Professional attendance at consulting rooms) (See para A40 of explanatory notes to this Category) Fee: \$15.70  Benefit: 100% = \$15.70	
	<b>LEVEL 'B'</b> Professional attendance involving taking a selective history, examination of the patient with the implementation of a management plan in relation to one or more problems, OR a professional attendance of less than 20 minutes duration involving components of a service to which item 36, 37, 38, 40, 43, 44, 47, 48, 50 or 51 applies;	
	AND at which a cervical smear is taken from a woman between the ages of 20 and 69 years inclusive, who has not had a cervical smear in the last 4 years. This item cannot be claimed in conjunction with items 10994, 10995, 10998 or 10999.	
2501	SURGERY CONSULTATION (Professional attendance at consulting rooms) (See para A40 of explanatory notes to this Category) Fee: \$34.30  Benefit: 100% = \$34.30	
	OUT-OF-SURGERY CONSULTATION	
	(Professional attendance at a place other than consulting rooms). This item cannot be claimed in conjunction with items 10994, 10995, 10998 or 10999.	
2503	(See para A40 of explanatory notes to this Category)  Derived Fee: The fee for item 2501, plus \$24.05 divided by the number of patients seen, up to a maximum of six patients. For seven or more patients - the fee for item 2501 plus \$1.80 per patient.	
	<b>LEVEL 'C'</b> Professional attendance involving taking a detailed history, an examination of multiple systems, arranging any necessary investigations and implementing a management plan in relation to one or more problems and lasting at least 20 minutes, OR a professional attendance of less than 40 minutes duration involving components of a service to which item 44, 47, 48, 50 or 51 applies;	
	AND at which a cervical smear is taken from a woman between the ages of 20 and 69 years inclusive, who has not had a cervical smear in the last 4 years. This item cannot be claimed in conjunction with items 10994, 10995, 10998 or 10999.	
2504	SURGERY CONSULTATION (Professional attendance at consulting rooms) (See para A40 of explanatory notes to this Category) Fee: \$65.20  Benefit: 100% = \$65.20	
	OUT-OF-SURGERY CONSULTATION	
	(Professional attendance at a place other than consulting rooms). This item cannot be claimed in conjunction with items 10994, 10995, 10998 or 10999.	
2506	(See para A40 of explanatory notes to this Category) <b>Derived Fee:</b> The fee for item 2504, plus \$24.05 divided by the number of patients seen, up to a maximum of six patients. For seven or more patients - the fee for item 2504 plus \$1.80 per patient.	

INCEN	TIVE ITEMS	GENERAL PRACTITIONER
	<b>LEVEL 'D'</b> Professional attendance involving taking an exhaustive history, a comnecessary investigations and implementing a management plan in relation minutes, OR a professional attendance of at least 40 minutes duration for the contract of the contrac	ion to one or more complex problems and lasting at least 40
	AND at which a cervical smear is taken from a woman between the agamear in the last 4 years. This item cannot be claimed in conjunction w	
	SURGERY CONSULTATION (Professional attendance at consulting rooms) (See para A40 of explanatory notes to this Category)	
2507	Fee: \$95.95 Benefit: 100% = \$95.95	
	OUT-OF-SURGERY CONSULTATION	
	(Professional attendance at a place other than consulting rooms). Thi 10995, 10998 or 10999. (See para A40 of explanatory notes to this Category)	s item cannot be claimed in conjunction with items 10994,
2509	<b>Derived Fee:</b> The fee for item 2507, plus \$24.05 divided by the number seven or more patients - the fee for item 2507 plus \$1.80 per patient.	er of patients seen, up to a maximum of six patients. For
	SUBGROUP 2 - COMPLETION OF A CYCLE OF CA DIABETES MEI	
	The minimum requirements of care to complete an annual Diabetes C must be completed over a period of at least 11 months and up to 13 mc	
	- Assess diabetes control by measuring HbA <sub>1c</sub> - Ensure that a comprehensive eye examination is carried out* - Measure weight and height and calculate BMI** - Measure blood pressure - Examine feet*** - Measure total cholesterol, triglycerides and HDL cholesterol - Test for microalbuminuria - Provide self-care education - Review diet - Review levels of physical activity - Check smoking status - Review of medication  * Not required if the patient is blind or does not have both eyes	At least twice every cycle of care At least twice every cycle of care At least twice every cycle of care At least once every year At least once every year Patient education regarding diabetes management Reinforce information about appropriate dietary choices Reinforce information about appropriate levels of physical activity Encourage cessation of smoking (if relevant) Medication review
	** Initial visit: measure height and weight and calculate BMI as part of the initial patient assessment.  Subsequent visits: measure weight.  *** Not required if the patient does not have both feet.	
	<b>LEVEL 'B'</b> Professional attendance involving taking a selective history, examination of the patient with the implementation of a manager plan in relation to one or more problems, OR a professional attendance of less than 20 minutes duration involving components service to which item 36, 37, 38, 40, 43, 44, 47, 48, 50 or 51 applies;	
	AND which <u>completes</u> the minimum requirements of a cycle of care for	or a patient with established diabetes mellitus
2517	SURGERY CONSULTATION (Professional attendance at consulting rooms) (See para A41 of explanatory notes to this Category) Fee: \$34.30  Benefit: 100% = \$34.30	
	OUT-OF-SURGERY CONSULTATION (Professional attendance at a place other than consulting rooms)	
2518	AND which <u>completes</u> the minimum requirements of a cycle of care for a patient with established diabetes mellitus (See para A41 of explanatory notes to this Category)  Derived Fee: The fee for item 2517, plus \$24.05 divided by the number of patients seen, up to a maximum of six patients. For seven or more patients - the fee for item 2517 plus \$1.80 per patient.	

INCEN	TIVE ITEMS GENERAL PRACTITIONER	
	LEVEL 'C'	
	Professional attendance involving taking a detailed history, an examination of multiple systems, arranging any necessary investigations and implementing a management plan in relation to one or more problems and lasting at least 20 minutes, OR a professional attendance of less than 40 minutes duration involving components of a service to which item 44, 47, 48, 50 or 51 applies;	
	AND which <u>completes</u> the minimum requirements of a cycle of care for a patient with established diabetes mellitus	
	SURGERY CONSULTATION (Professional attendance at consulting rooms)	
2521	(See para A41 of explanatory notes to this Category)  Fee: \$65.20  Benefit: 100% = \$65.20	
	OUT-OF-SURGERY CONSULTATION (Professional attendance at a place other than consulting rooms)	
2522	AND which <u>completes</u> the minimum requirements of a cycle of care for a patient with established diabetes mellitus ( <i>See para A41 of explanatory notes to this Category</i> ) <b>Derived Fee:</b> The fee for item 2521, plus \$24.05 divided by the number of patients seen, up to a maximum of six patients. For seven or more patients - the fee for 2521 plus \$1.80 per patient.	
2322	seven of more patients - the fee for 2321 plus \$1.80 per patient.	
	<b>LEVEL 'D'</b> Professional attendance involving taking an exhaustive history, a comprehensive examination of multiple systems, arranging any necessary investigations and implementing a management plan in relation to one or more complex problems and lasting at least 40 minutes, OR a professional attendance of at least 40 minutes duration for implementation of a management plan;	
	AND which completes the minimum requirements of a cycle of care for a patient with established diabetes mellitus	
2525	SURGERY CONSULTATION (Professional attendance at consulting rooms) (See para A41 of explanatory notes to this Category) Fee: \$95.95  Benefit: 100% = \$95.95	
	OUT-OF-SURGERY CONSULTATION (Professional attendance at a place other than consulting rooms)	
	AND which <u>completes</u> the minimum requirements of a cycle of care for a patient with established diabetes mellitus ( <i>See para A41 of explanatory notes to this Category</i> ) <b>Derived Fee:</b> The fee for item 2525, plus \$24.05 divided by the number of patients seen, up to a maximum of six patients. For	
2526	seven or more patients - the fee for 2525 plus \$1.80 per patient.	
	SUBGROUP 3 - COMPLETION OF THE ASTHMA CYCLE OF CARE	
	Note: Benefits are payable for only one service included in Subgroup 3 or A19, Subgroup 3 in a 12-month period, unless a further Asthma Cycle of Care is clinically indicated.	
	At a minimum the Asthma Cycle of Care must include:  - at least 2 asthma related consultations within 12 months for a patient with <b>moderate to severe</b> asthma (at least 1 of which (the review consultation) is a consultation that was planned at a previous consultation)  - documented diagnosis and assessment of level of asthma control and severity of asthma	
	<ul> <li>review of the patient's use of and access to asthma related medication and devices</li> <li>provision to the patient of a written asthma action plan (if the patient is unable to use a written asthma action plan – discussion with the patient about an alternative method of providing an asthma action plan, and documentation of the discussion in the patient's medical records)</li> <li>provision of asthma self-management education to the patient</li> </ul>	
	- review of the written or documented asthma action plan	
	<b>LEVEL 'B'</b> Professional attendance involving taking a selective history, examination of the patient with the implementation of a management plan in relation to one or more problems, OR a professional attendance of less than 20 minutes duration involving components of a service to which item 36, 37, 38, 40, 43, 44, 47, 48, 50 or 51 applies;	
	AND which completes the minimum requirements of the Asthma Cycle of Care.	
	SURGERY CONSULTATION	
	(Professional attendance at consulting rooms) (See para A42 of explanatory notes to this Category)	
2546	Fee: \$34.30 Benefit: 100% = \$34.30	

INCEN	TIVE ITEMS GENERAL PRACTITIONER		
	OUT-OF-SURGERY CONSULTATION		
	AND which completes the minimum requirements of the Asthma Cycle of Care.		
2547	(Professional attendance at a place other than consulting rooms) (See para A42 of explanatory notes to this Category)  Derived Fee: The fee for item 2546, plus \$24.05 divided by the number of patients seen, up to a maximum of six patients. For seven or more patients - the fee for item 2546 plus \$1.80 per patient.		
	<b>LEVEL 'C'</b> Professional attendance involving taking a detailed history, an examination of multiple systems, arranging any necessary investigations and implementing a management plan in relation to one or more problems and lasting at least 20 minutes, OR a professional attendance of less than 40 minutes duration involving components of a service to which item 44, 47, 48, 50 or 51 applies;		
	AND which completes the minimum requirements of the Asthma Cycle of Care.		
2552	SURGERY CONSULTATION (Professional attendance at consulting rooms) (See para A42 of explanatory notes to this Category) Fee: \$65.20  Benefit: 100% = \$65.20		
	OUT-OF-SURGERY CONSULTATION		
	AND which <u>completes</u> the minimum requirements of the Asthma Cycle of Care.		
2553	(Professional attendance at a place other than consulting rooms) (See para A42 of explanatory notes to this Category)  Derived Fee: The fee for item 2552, plus \$24.05 divided by the number of patients seen, up to a maximum of six patients. For seven or more patients - the fee for item 2552 plus \$1.80 per patient.		
	<b>LEVEL 'D'</b> Professional attendance involving taking an exhaustive history, a comprehensive examination of multiple systems, arranging any necessary investigations and implementing a management plan in relation to one or more complex problems and lasting at least 40 minutes, OR a professional attendance of at least 40 minutes duration for implementation of a management plan;		
	AND which <u>completes</u> the minimum requirements of the Asthma Cycle of Care.		
	SURGERY CONSULTATION (Professional attendance at consulting rooms) (See para A42 of explanatory notes to this Category)		
2558	<b>Fee:</b> \$95.95 <b>Benefit:</b> 100% = \$95.95		
	OUT-OF-SURGERY CONSULTATION		
	AND which <u>completes</u> the minimum requirements of the Asthma Cycle of Care.		
	(Professional attendance at a place other than consulting rooms) (See para A42 of explanatory notes to this Category)		
2559	<b>Derived Fee:</b> The fee or item 2558, plus \$24.05 divided by the number of patients seen, up to a maximum of six patients. For seven or more patients - the fee for item 2558 plus \$1.80 per patient.		

INCEN	TIVE ITEMS OTHER NON-REFERRED	
	GROUP A19 - OTHER NON-REFERRED ATTENDANCES ASSOCIATED WITH PIP INCENTIVE PAYMENTS TO WHICH NO OTHER ITEM APPLIES	
	SUBGROUP 1 - TAKING OF A CERVICAL SMEAR FROM AN UNSCREENED OR SIGNIFICANTLY UNDERSCREENED WOMAN	
	SURGERY CONSULTATIONS	
	(Professional attendance at consulting rooms)	
	BRIEF CONSULTATION of not more than 5 minutes duration	
2598	AND at which a cervical smear is taken from a woman between the ages of 20 and 69 years inclusive, who has not had a cervical smear in the last 4 years. This item cannot be claimed in conjunction with items 10994, 10995, 10998 or 10999 (See para A40 of explanatory notes to this Category)  Fee: \$11.00  Benefit: 100% = \$11.00	
	SURGERY CONSULTATIONS	
	(Professional attendance at consulting rooms)	
	STANDARD CONSULTATION of more than 5 minutes duration but not more than 25 minutes duration	
2600	AND at which a cervical smear is taken from a woman between the ages of 20 and 69 years inclusive, who has not had a cervical smear in the last 4 years. This item cannot be claimed in conjunction with items 10994, 10995, 10998 or 10999. (See para A40 of explanatory notes to this Category)  Fee: \$21.00  Benefit: 100% = \$21.00	
2000	2000,000	
	LONG CONSULTATION of more than 25 minutes duration but not more than 45 minutes duration	
2603	AND at which a cervical smear is taken from a woman between the ages of 20 and 69 years inclusive, who has not had a cervical smear in the last 4 years. This item cannot be claimed in conjunction with items 10994, 10995, 10998 or 10999. (See para A40 of explanatory notes to this Category)  Fee: \$38.00  Benefit: 100% = \$38.00	
2003	<b>Bertit.</b> 10076 – \$36.00	
	PROLONGED CONSULTATION of more than 45 minutes duration	
2606	AND at which a cervical smear is taken from a woman between the ages of 20 and 69 years inclusive who has not had a cervical smear in the last 4 years. This item cannot be claimed in conjunction with items 10994, 10995, 10998 or 10999. (See para A40 of explanatory notes to this Category)  Fee: \$61.00  Benefit: 100% = \$61.00	
	OUT-OF-SURGERY CONSULTATIONS	
	(Professional attendance at a place other than consulting rooms)	
	STANDARD CONSULTATION of more than 5 minutes duration but not more than 25 minutes duration	
	AND at which a cervical smear is taken from a woman between the ages of 20 and 69 years inclusive, who has not had a cervical smear in the last 4 years. This item cannot be claimed in conjunction with items 10994, 10995, 10998 or 10999. (See para A40 of explanatory notes to this Category)	
2610	<b>Derived Fee:</b> An amount equal to \$16.00, plus \$17.50 divided by the number of patients seen, up to a maximum of six patients. For seven or more patients - an amount equal to \$16.00 plus \$0.70 per patient	
	LONG CONSULTATION of more than 25 minutes denotes but not more than 45 minutes to 1 minutes	
	LONG CONSULTATION of more than 25 minutes duration but not more than 45 minutes duration	
	AND at which a cervical smear is taken from a woman between the ages of 20 and 69 years inclusive, who has not had a cervical smear in the last 4 years. This item cannot be claimed in conjunction with items 10994, 10995, 10998 or 10999.  (See para A40 of explanatory notes to this Category)	
2613	<b>Derived Fee:</b> An amount equal to \$35.50, plus \$15.50 divided by the number of patients seen, up to a maximum of six patients. For seven or more patients - an amount equal to \$35.50 plus \$0.70 per patient	

INCEN	TIVE ITEMS	OTHER NON-REFERRED	
INCLIN	TTV D TTENAD	OTHER NON REPERKED	
	PROLONGED CONSULTATION of more than 45 minutes duration		
	TROBOTIONS CONTROLLED TO THE TOTAL OF THE TO		
	AND at which a cervical smear is taken from a woman between the ages of 20 and 69 years inclusive who has not had a cervica smear in the last 4 years. This item cannot be claimed in conjunction with items 10994, 10995, 10998 or 10999. (See para A40 of explanatory notes to this Category)		
	<b>Derived Fee:</b> An amount equal to \$57.50, plus \$15.50 divided by the number of the state of the	per of patients seen, up to a maximum of six patients.	
2616	For seven or more patients - an amount equal to \$57.50 plus \$0.70 per patients	ent	
	SUBGROUP 2 - COMPLETION OF AN ANNUAL CYCLE OF CARE FOR PATIENTS WITH ESTABLISHED DIABETES MELLITUS		
	The minimum requirements of care to complete an annual Diabetes Cycle must be completed over a period of at least 11 months and up to 13 months		
	- Assess diabetes control by measuring HbA <sub>1c</sub> - Ensure that a comprehensive eye examination is carried out*	At least once every year At least once every two years	
	<ul> <li>Measure weight and height and calculate BMI**</li> <li>Measure blood pressure</li> </ul>	At least twice every cycle of care At least twice every cycle of care	
	- Examine feet***	At least twice every cycle of care  At least twice every cycle of care	
	- Measure total cholesterol, triglycerides and HDL cholesterol	At least once every year	
	- Test for microalbuminuria	At least once every year	
	<ul><li>Provide self-care education</li><li>Review diet</li></ul>	Patient education regarding diabetes management Reinforce information about appropriate dietary choices	
	- Review levels of physical activity	Reinforce information about appropriate levels of physical activity	
	- Check smoking status	Encourage cessation of smoking (if relevant)	
	- Review of medication	Medication review	
	* Not required if the patient is blind or does not have both eyes.		
	** Initial visit: measure height and weight and calculate BMI as part	of the initial patient assessment.	
	Subsequent visits: measure weight.	•	
	*** Not required if the patient does not have both feet.		
	SURGERY CONSULTATIONS  (Professional attendance at consulting rooms)  STANDARD CONSULTATION of more than 5 minutes duration but not more than 25 minutes duration  AND which completes the minimum requirements of a cycle of care for a patient with established diabetes mellitus.		
2620	(See para A41 of explanatory notes to this Category)		
2620	<b>Fee:</b> \$21.00 <b>Benefit:</b> 100% = \$21.00		
	LONG CONSULTATION of more than 25 minutes duration but not more than 45 minutes duration		
	AND which <u>completes</u> the minimum requirements of a cycle of care for a patient with established diabetes mellitus (See para A41 of explanatory notes to this Category)		
2622	Fee: \$38.00 Benefit: 100% = \$38.00		
	PROLONGED CONSULTATION of more than 45 minutes duration		
	ANTO 111 1/4 di 111	2 / 20 / 121 / 121 / 122	
	AND which <u>completes</u> the minimum requirements of a cycle of care for a p (See para A41 of explanatory notes to this Category)	patient with established diabetes mellitus	
2624	Fee: \$61.00 Benefit: 100% = \$61.00		
	•		

INCEN'	TIVE ITEMS OTHER NON-REFFERED			
	OUT-OF-SURGERY CONSULTATIONS			
	(Professional attendance at a place other than the consulting rooms)			
	STANDARD CONSULTATION of more than 5 minutes duration but not more than 25 minutes duration			
	AND which completes the minimum requirements of a cycle of care for a patient with established diabetes mellitus			
	(See para A41 of explanatory notes to this Category) <b>Derived Fee:</b> An amount equal to \$16.00, plus \$17.50 divided by the number of patients seen, up to a maximum of six patients.			
2631				
	LONG CONSULTATION of more than 25 minutes duration but not more than 45 minutes duration			
	AND which completes the minimum requirements of a cycle of care for a patient with established diabetes mellitus			
2633	(See para A41 of explanatory notes to this Category)  Derived Fee: An amount equal to \$35.50, plus \$15.50 divided by the number of patients seen, up to a maximum of six patients.  For seven or more patients - an amount equal to \$35.50 plus \$0.70 per patient			
	PROLONGED CONSULTATION of more than 45 minutes duration			
	AND which <u>completes</u> the minimum requirements of a cycle of care for a patient with established diabetes mellitus (See para A41 of explanatory notes to this Category)			
Derived Fee: An amount equal to \$57.50, plus \$15.50 divided by the number of patients seen, up to a maximum of s For seven or more patients - an amount equal to \$57.50 plus \$0.70 per patient  SUBGROUP 3 - COMPLETION OF THE ASTHMA CYCLE OF CARE				
			Note: Benefits are payable for only one service included in Subgroup 3 or A18, Subgroup 3 in a 12-month period, unless a	
	further Asthma Cycle of Care is clinically indicated.			
	At a minimum the Asthma Cycle of Care must include:  - at least 2 asthma related consultations within 12 months for a patient with <b>moderate to severe</b> asthma (at least 1 of which (the review consultation) is a consultation that was planned at a previous consultation)  - documented diagnosis and assessment of level of asthma control and severity of asthma  - review of the patient's use of and access to asthma related medication and devices			
	- provision to the patient of a written asthma action plan (if the patient is unable to use a written asthma action plan – discussion with the patient about an alternative method of providing an asthma action plan, and documentation of the discussion in the patient's medical records) - provision of asthma self-management education to the patient			
	- review of the written or documented asthma action plan			
	SURGERY CONSULTATIONS			
	(Professional attendance at consulting rooms)			
	STANDARD CONSULTATIONS of more than 5 minutes duration but not more than 25 minutes duration			
	AND which <u>completes</u> the minimum requirements of the Asthma Cycle of Care. (See para A42 of explanatory notes to this Category)			
2664	Fee: \$21.00 Benefit: 100% = \$21.00			
	LONG CONSULTATION of more than 25 minutes duration but not more than 45 minutes duration			
	AND which completes the minimum requirements of the Asthma Cycle of Care.			
2666	(See para A42 of explanatory notes to this Category)  Fee: \$38.00  Benefit: 100% = \$38.00			
	PROLONGED CONSULTATION of more than 45 minutes duration			
	AND which <u>completes</u> the minimum requirements of the Asthma Cycle of Care. (See para A42 of explanatory notes to this Category)			
2668	<b>Fee:</b> \$61.00 <b>Benefit:</b> 100% = \$61.00			

INCEN	CENTIVE ITEMS OTHER NON-REFE			
	OUT-OF-SURGERY CONSULTATIONS			
	(Professional attendance at a place other than the consulting rooms)			
	STANDARD CONSULTATION of more than 5 minutes duration but not more than 25 minutes duration			
	AND which completes the minimum requirements of the Asthma Cycle of Care.			
	(See para A42 of explanatory notes to this Category)			
	<b>Derived Fee:</b> An amount equal to \$16.00, plus \$17.50 divided by the number of patients seen, up to a maximum of six patient			
2673	For seven or more patients - an amount equal to \$16.00 plus \$0.70 per patient.			
2675	LONG CONSULTATION of more than 25 minutes duration but not more than 45 minutes duration  AND which completes the minimum requirements of the Asthma Cycle of Care.  (See para A42 of explanatory notes to this Category)  Derived Fee: An amount equal to \$35.50, plus \$15.50 divided by the number of patients seen, up to a maximum of six patients.  For seven or more patients - an amount equal to \$35.50 plus \$0.70 per patient			
	PROLONGED CONSULTATION of more than 45 minutes duration  AND which completes the minimum requirements of the Asthma Cycle of Care. (See para A42 of explanatory notes to this Category)  Derived Fee: An amount equal to \$57.50, plus \$15.50 divided by the number of patients seen, up to a maximum of six patients.			
2677	For seven or more patients - an amount equal to \$57.50 plus \$0.70 per patient			

MEDI	DICAL PRACTITIONER MEDICAL PRACTITIONER			
	GROUP A20 - GP MENTAL HEALTH TREATMENT			
	SUBGROUP 1 - GP MENTAL HEALTH TREATMENT PLANS			
	PREPARATION by a medical practitioner (including a general practitioner, but not including a specialist or consultant physician) of a GP MENTAL HEALTH TREATMENT PLAN for a patient (not being a service associated with a service twhich items 2713 or 734 to 779 apply).			
	A rebate will not be paid within twelve months of a previous claim for the same item or within three months following a claim tem 2712, except where there has been a significant change in the patient's clinical condition or care circumstances that rethe preparation of a new GP Mental Health Treatment Plan.  (See para A43 of explanatory notes to this Category)			
2710	Fee: \$160.45 Benefit: 75% = \$120.35 100% = \$160.45			
	Attendance by a medical practitioner (including a general practitioner, but not including a specialist or consultant physician) to <b>REVIEW</b> a <b>GP MENTAL HEALTH TREATMENT PLAN</b> prepared by that medical practitioner (or an associated medical practitioner) to which item 2710 applies or to <b>REVIEW</b> a <b>PSYCHIATRIST ASSESSMENT AND MANAGEMENT PLAN</b> to which item 291 applies (not being a service associated with a service to which items 2713 or 734 to 779 apply).			
A rebate will not be paid within three months of a previous claim for the same item or within four weeks following item 2710, except where there has been a significant change in the patient's clinical condition or care circumstances the preparation of a new review of a GP Mental Health Treatment Plan.  (See para A43 of explanatory notes to this Category)				
2712	<b>Fee:</b> \$106.95 <b>Benefit:</b> 75% = \$80.25 100% = \$106.95			
	Professional <b>ATTENDANCE</b> by a medical practitioner (including a general practitioner, but not including a specialist or consultant physician) involving taking relevant history, identifying presenting problem(s), providing treatment, advice and/or referral for other services or treatments and documenting the outcomes of the consultation, on a patient in relation to a mental disorder and lasting at least 20 minutes (not being a service associated with a service to which <b>items 2710 or 2712</b> apply).			
2713	SURGERY CONSULTATION (Professional attendance at consulting rooms) (See para A43 of explanatory notes to this Category) Fee: \$70.60  Benefit: 100% = \$70.60			
	SUBGROUP 2 - FOCUSSED PSYCHOLOGICAL STRATEGIES			
	MEDICAL PRACTITIONER ATTENDANCE (INCLUDING A GENERAL PRACTITIONER, BUT NOT INCLUDING A SPECIALIST OR CONSULTANT PHYSICIAN) ASSOCIATED WITH PROVISION OF FOCUSSED PSYCHOLOGICAL STRATEGIES			
	Note: These services may only be provided by a medical practitioner who is registered with Medicare Australia as having satisfied the requirements for higher level mental health skills for the provision of the service. The medical practitioner must provide the service in a general practice participating in the PIP or which is accredited.			
	Focussed psychological strategies are specific mental health care management strategies, derived from evidence based psychological therapies, that have been shown to integrate the best external evidence of clinical effectiveness with general practice clinical expertise. These strategies are required to be provided to patients by a credentialled medical practitioner and are time limited; being deliverable, in general, in up to 12 planned sessions comprising two groups of up to six sessions. In exceptional circumstances, following review by the practitioner managing either the former 3 Step Mental Health Process, the GP Mental Health Care Plan or the Psychiatric Assessment and Management Plan, up to a further 6 sessions may be approved in a calendar year to an individual patient. Medical practitioners must be notified to Medicare Australia by the General Practice Mental Health Standards Collaboration that they have met the required standards for higher level mental health skills. A session should last for a minimum of 30 minutes.			
	<b>FPS ATTENDANCE</b> Professional attendance for the purpose of providing focussed psychological strategies (from the list included in the Explanatory Notes) for assessed mental disorders by a medical practitioner registered with Medicare Australia as meeting the credentialling requirements for provision of this service, and lasting at least 30 minutes to less than 40 minutes.			
2721	SURGERY CONSULTATION (Professional attendance at consulting rooms) (See para A44 of explanatory notes to this Category) Fee: \$85.95  Benefit: 100% = \$85.95			

MEDIC	CAL PRACTITIONER MEDICAL PRACTITIONER
2723	OUT-OF-SURGERY CONSULTATION (Professional attendance at a place other than consulting rooms) (See para A44 of explanatory notes to this Category) Derived Fee: The fee for item 2721, plus \$24.05 divided by the number of patients seen, up to a maximum of six patients. For seven or more patients - the fee for item 2721 plus \$1.80 per patient.
	FPS EXTENDED ATTENDANCE Professional attendance for the purpose of providing focussed psychological strategies (from the list included in the Explanatory Notes) for assessed mental health disorders, by a medical practitioner registered with Medicare Australia as meeting the credentialling requirements for provision of this service, and lasting at least 40 minutes.
2725	SURGERY CONSULTATION (Professional attendance at consulting rooms) (See para A44 of explanatory notes to this Category) Fee: \$123.00  Benefit: 100% = \$123.00
2727	OUT-OF-SURGERY CONSULTATION (Professional attendance at a place other than consulting rooms) (See para A44 of explanatory notes to this Category) Derived Fee: The fee for item 2725, plus \$24.05 divided by the number of patients seen, up to a maximum of six patients. For seven or more patients - the fee for item 2725 plus \$1.80 per patient.

PAIN A	N AND PALLIATIVE MEDICINE PAIN MEDICINE				
	GROUP A24 - PAIN AND PALLIATIVE MEDICINE				
	SUBGROUP 1 - PAIN MEDICINE ATTENDANCES				
	MEDICAL PRACTITIONER (PAIN MEDICINE SPECIALIST) ATTENDANCE - SURGERY OR HOSPITAL				
	Professional attendance at consulting rooms or hospital by a consultant physician or specialist practising in the specialty of predictine, where the patient was referred to him or her by a medical practitioner				
- INITIAL attendance in a single course of treatment (See para A45 of explanatory notes to this Category)					
2801	<b>Fee:</b> \$142.65 <b>Benefit:</b> 75% = \$107.00 85% = \$121.30				
	- Each attendance (other than a service to which item 2814 applies) <b>SUBSEQUENT</b> to the first in a single course of treatment (See para A45 of explanatory notes to this Category)				
2806	<b>Fee:</b> \$71.35 <b>Benefit:</b> 75% = \$53.55 85% = \$60.65				
	- Each <b>MINOR</b> attendance <b>SUBSEQUENT</b> to the first in a single course of treatment (See para A45 of explanatory notes to this Category)				
2814	<b>Fee:</b> \$40.60 <b>Benefit:</b> 75% = \$30.45 85% = \$34.55				
	MEDICAL PRACTITIONER (PAIN MEDICINE SPECIALIST) ATTENDANCE - HOME VISIT				
	Professional attendance at a place other than consulting rooms or hospital by a consultant physician or specialist practising in the specialty of pain medicine, where the patient was referred to him or her by a medical practitioner				
2824	- INITIAL attendance in a single course of treatment (See para A45 of explanatory notes to this Category)  Fee: \$173.10  Benefit: 85% = \$147.15				
2832	- Each attendance (other than a service to which item 2840 applies) <b>SUBSEQUENT</b> to the first in a single course of treatment (See para A45 of explanatory notes to this Category) <b>Fee:</b> \$104.65 <b>Benefit:</b> 85% = \$89.00				
2840	- Each <b>MINOR</b> attendance <b>SUBSEQUENT</b> to the first in a single course of treatment (See para A45 of explanatory notes to this Category) <b>Fee:</b> \$75.35 <b>Benefit:</b> 85% = \$64.05				
	SUBGROUP 2 - PAIN MEDICINE CASE CONFERENCES				
	CASE CONFERENCES - PAIN MEDICINE SPECIALIST				
	Attendance by a consultant physician or specialist practising in the specialty of pain medicine, as a member of a case conference team, to <b>ORGANISE AND COORDINATE A COMMUNITY CASE CONFERENCE</b> , where the conference time is at least 15 minutes, but less than 30 minutes, with a multidisciplinary team of at least three other formal care providers of different disciplines				
2946	(See para A45 of explanatory notes to this Category) <b>Fee:</b> \$131.45 <b>Benefit:</b> 75% = \$98.60  85% = \$111.75				
-	Attendance by a consultant physician or specialist practising in the specialty of pain medicine, as a member of a case conference team, to <b>ORGANISE AND COORDINATE A COMMUNITY CASE CONFERENCE</b> , where the conference time is at least 30 minutes, but less than 45 minutes, with a multidisciplinary team of at least three other formal care providers of different disciplines				
2949	(See para A45 of explanatory notes to this Category) <b>Fee:</b> \$197.25 <b>Benefit:</b> 75% = \$147.95  85% = \$167.70				
	Attendance by a consultant physician or specialist practising in the specialty of pain medicine, as a member of a case conference team, to <b>ORGANISE AND COORDINATE A COMMUNITY CASE CONFERENCE</b> , where the conference time is at least 45 minutes, with a multidisciplinary team of at least three other formal care providers of different disciplines (See para A45 of explanatory notes to this Category)				
2954	Fee: $$262.85$ Benefit: $75\% = $197.15$ $85\% = $223.45$				

PAIN A	ND PALLIATIVE MEDICINE	PALLIATIVE MEDICINE		
2050	team, to <b>PARTICIPATE IN A COMMUNITY C.</b> conference) where the conference time is at least 15 m two other formal care providers of different disciplines (See para A45 of explanatory notes to this Category)	ASE CONFERENCE, (other than to organise and to coordinate the inutes, but less than 30 minutes, with a multidisciplinary team of at least		
2958	<b>Fee:</b> \$94.45 <b>Benefit:</b> 75% = \$76	0.85 85% = \$80.30		
2972	Attendance by a consultant physician or specialist practising in the specialty of pain medicine, as a member of a case conference team, to <b>PARTICIPATE IN A COMMUNITY CASE CONFERENCE</b> , (other than to organise and to coordinate the conference) where the conference time is at least 30 minutes, but less than 45 minutes, with a multidisciplinary team of at least two other formal care providers of different disciplines  (See para A45 of explanatory notes to this Category)  Fee: \$150.60  Benefit: 75% = \$112.95  85% = \$128.05			
	Attendance by a consultant physician or specialist practising in the specialty of pain medicine, as a member of a case conference team, to <b>PARTICIPATE IN A COMMUNITY CASE CONFERENCE</b> , (other than to organise and to coordinate the conference) where the conference time is at least 45 minutes, with a multidisciplinary team of at least two other formal care providers of different disciplines (See para A45 of explanatory notes to this Category)			
2974	<b>Fee:</b> \$206.75 <b>Benefit:</b> 75% = \$1.	55.10 85% = \$175.75		
2978	Attendance by a consultant physician or specialist practising in the specialty of pain medicine, as a member of a case conference team, to <b>ORGANISE AND COORDINATE A DISCHARGE CASE CONFERENCE</b> , where the conference time is at least 15 minutes, but less than 30 minutes, with a multidisciplinary team of at least three other formal care providers of different disciplines  (See para A45 of explanatory notes to this Category)  Fee: \$131.45  Benefit: 75% = \$98.60  85% = \$111.75			
2984	Attendance by a consultant physician or specialist practising in the specialty of pain medicine, as a member of a case conference team, to <b>ORGANISE AND COORDINATE A DISCHARGE CASE CONFERENCE</b> , where the conference time is at least 30 minutes, but less than 45 minutes, with a multidisciplinary team of at least three other formal care providers of different disciplines  (See para A45 of explanatory notes to this Category)  Fee: \$197.25  Benefit: 75% = \$147.95  85% = \$167.70			
2988	Attendance by a consultant physician or specialist practising in the specialty of pain medicine, as a member of a case conference team, to <b>ORGANISE AND COORDINATE A DISCHARGE CASE CONFERENCE</b> , where the conference time is at least 45 minutes, with a multidisciplinary team of at least three other formal care providers of different disciplines (See para A45 of explanatory notes to this Category) <b>Fee:</b> \$262.85 <b>Benefit:</b> 75% = \$197.15  85% = \$223.45			
2992	Attendance by a consultant physician or specialist practising in the specialty of pain medicine, as a member of a case conference team, to <b>PARTICIPATE IN A DISCHARGE CASE CONFERENCE</b> , where the conference time is at least 15 minutes, but less than 30 minutes, with a multidisciplinary team of at least two other formal care providers of different disciplines (See para A45 of explanatory notes to this Category)			
	Fee: \$94.45  Benefit: 75% = \$70.85  85% = \$80.30  Attendance by a consultant physician or specialist practising in the specialty of pain medicine, as a member of a case conference team, to PARTICIPATE IN A DISCHARGE CASE CONFERENCE, where the conference time is at least 30 minutes, but less than 45 minutes, with a multidisciplinary team of at least two other formal care providers of different disciplines (See para A45 of explanatory notes to this Category)			
2996	<b>Fee:</b> \$150.60 <b>Benefit:</b> 75% = \$1	12.95 85% = \$128.05		
3000	Attendance by a consultant physician or specialist practising in the specialty of pain medicine, as a member of a case conference team, to <b>PARTICIPATE IN A DISCHARGE CASE CONFERENCE</b> , where the conference time is at least 45 minutes, with a multidisciplinary team of at least two other formal care providers of different disciplines (See para A45 of explanatory notes to this Category) <b>Fee:</b> \$206.75 <b>Benefit:</b> 75% = \$155.10  85% = \$175.75			

PAIN A	AND PALLIATIVE MEDICINE PALLIATIVE MEDICINE
	SUBGROUP 3 - PALLIATIVE MEDICINE ATTENDANCES
	MEDICAL PRACTITIONER (PALLIATIVE MEDICINE SPECIALIST) ATTENDANCE - SURGERY OR HOSPITAL
	Professional attendance at consulting rooms or hospital by a consultant physician or specialist practising in the specialty of palliative medicine, where the patient was referred to him or her by a medical practitioner
	- INITIAL attendance in a single course of treatment (See para A45 of explanatory notes to this Category)
3005	<b>Fee:</b> \$142.65 <b>Benefit:</b> 75% = \$107.00 85% = \$121.30
	- Each attendance (other than a service to which item 3014 applies) <b>SUBSEQUENT</b> to the first in a single course of treatment (See para A45 of explanatory notes to this Category)
3010	<b>Fee:</b> \$71.35 <b>Benefit:</b> 75% = \$53.55 85% = \$60.65
3014	- Each <b>MINOR</b> attendance <b>SUBSEQUENT</b> to the first in a single course of treatment (See para A45 of explanatory notes to this Category) <b>Fee:</b> \$40.60 <b>Benefit:</b> 75% = \$30.45  85% = \$34.55
	MEDICAL PRACTITIONER (PALLIATIVE MEDICINE SPECIALIST) ATTENDANCE - HOME VISIT
	Professional attendance at a place other than consulting rooms or hospital by a consultant physician or specialist practising in the specialty of pallitive medicine, where the patient was referred to him or her by a medical practitioner
3018	- INITIAL attendance in a single course of treatment (See para A45 of explanatory notes to this Category)  Fee: \$173.10  Benefit: 85% = \$147.15
3023	- Each attendance (other than a service to which item 3028 applies) <b>SUBSEQUENT</b> to the first in a single course of treatment ( <i>See para A45 of explanatory notes to this Category</i> ) <b>Fee:</b> \$104.65 <b>Benefit:</b> 85% = \$89.00
3028	- Each <b>MINOR</b> attendance <b>SUBSEQUENT</b> to the first in a single course of treatment (See para A45 of explanatory notes to this Category) <b>Fee:</b> \$75.35 <b>Benefit:</b> 85% = \$64.05
	SUBGROUP 4 - PALLIATIVE MEDICINE CASE CONFERENCES
	CASE CONFERENCES - PALLITIVE MEDICINE SPECIALIST
	Attendance by a consultant physician or specialist practising in the specialty of palliative medicine, as a member of a case conference team, to <b>ORGANISE AND COORDINATE A COMMUNITY CASE CONFERENCE</b> , where the conference time is at least 15 minutes, but less than 30 minutes, with a multidisciplinary team of at least three other formal care providers of different disciplines
3032	(See para A45 of explanatory notes to this Category) <b>Fee:</b> \$131.45 <b>Benefit:</b> 75% = \$98.60  85% = \$111.75
	Attendance by a consultant physician or specialist practising in the specialty of palliative medicine, as a member of a case conference team, to <b>ORGANISE AND COORDINATE A COMMUNITY CASE CONFERENCE</b> , where the conference time is at least 30 minutes, but less than 45 minutes, with a multidisciplinary team of at least three other formal care providers of different disciplines
3040	(See para A45 of explanatory notes to this Category) <b>Fee:</b> \$197.25 <b>Benefit:</b> 75% = \$147.95  85% = \$167.70
	Attendance by a consultant physician or specialist practising in the specialty of palliative medicine, as a member of a case conference team, to <b>ORGANISE AND COORDINATE A COMMUNITY CASE CONFERENCE</b> , where the conference time is at least 45 minutes, with a multidisciplinary team of at least three other formal care providers of different disciplines (See para A45 of explanatory notes to this Category)
3044	Fee: \$262.85 Benefit: 75% = \$197.15 85% = \$223.45
	Attendance by a consultant physician or specialist practising in the specialty of palliative medicine, as a member of a case conference team, to <b>PARTICIPATE IN A COMMUNITY CASE CONFERENCE</b> , (other than to organise and to coordinate the conference) where the conference time is at least 15 minutes, but less than 30 minutes, with a multidisciplinary team of at least two other formal care providers of different disciplines ( <i>See para A45 of explanatory notes to this Category</i> )
3051	Fee: \$94.45 Benefit: 75% = \$70.85 85% = \$80.30

PAIN AND PALLIATIVE MEDICINE PALLIATIVE M		PALLIATIVE MEDICINE
3055	conference team, to PARTICIPATE IN A COMMUNITY C	in the specialty of palliative medicine, as a member of a case <b>CASE CONFERENCE</b> , (other than to organise and to coordinate s, but less than 45 minutes, with a multidisciplinary team of at least $85\% = \$128.05$
3033	Delicit. 1570 \$112.75	0570 \$120.05
	conference team, to <b>PARTICIPATE IN A COMMUNITY C</b> the conference) where the conference time is at least 45 minut providers of different disciplines (See para A45 of explanatory notes to this Category)	in the specialty of palliative medicine, as a member of a case <b>CASE CONFERENCE</b> , (other than to organise and to coordinate es, with a multidisciplinary team of at least two other formal care
3062	<b>Fee:</b> \$206.75 <b>Benefit:</b> 75% = \$155.10	85% = \$175.75
	conference team, to ORGANISE AND COORDINATE A DI	in the specialty of palliative medicine, as a member of a case <b>ISCHARGE CASE CONFERENCE</b> , where the conference time disciplinary team of at least three other formal care providers of
3069	Fee: \$131.45 Benefit: 75% = \$98.60	85% = \$111.75
2074	conference team, to <b>ORGANISE AND COORDINATE A D</b> is at least 30 minutes, but less than 45 minutes, with a multidifferent disciplines (See para A45 of explanatory notes to this Category)	in the specialty of palliative medicine, as a member of a case <b>ISCHARGE CASE CONFERENCE</b> , where the conference time disciplinary team of at least three other formal care providers of
3074	<b>Fee:</b> \$197.25 <b>Benefit:</b> 75% = \$147.95	85% = \$167.70
3078		in the specialty of palliative medicine, as a member of a case <b>ISCHARGE CASE CONFERENCE</b> , where the conference time tree other formal care providers of different disciplines  85% = \$223.45
3070	Deliciti 1270 \$177.15	0370
3083	conference team, to PARTICIPATE IN A DISCHARGE C	in the specialty of palliative medicine, as a member of a case <b>ASE CONFERENCE</b> , where the conference time is at least 15 of at least two other formal care providers of different disciplines $85\% = \$80.30$
3063	Attendance by a consultant physician or specialist practising conference team, to <b>PARTICIPATE IN A DISCHARGE C</b>	in the specialty of palliative medicine, as a member of a case <b>ASE CONFERENCE</b> , where the conference time is at least 30 of at least two other formal care providers of different disciplines
3088	<b>Fee:</b> \$150.60 <b>Benefit:</b> 75% = \$112.95	85% = \$128.05
2002	conference team, to <b>PARTICIPATE IN A DISCHARGE C</b> minutes, with a multidisciplinary team of at least two other form (See para A45 of explanatory notes to this Category)	
3093	<b>Fee:</b> \$206.75 <b>Benefit:</b> 75% = \$155.10	85% = \$175.75

# MEDICAL PRACTITIONER

MEDICAL PRACTITIONER

### **GROUP A27 - PREGNANCY SUPPORT COUNSELLING**

MEDICAL PRACTITIONER ATTENDANCE (INCLUDING A GENERAL PRACTITIONER, BUT NOT INCLUDING A SPECIALIST OR CONSULTANT PHYSICIAN) ASSOCIATED WITH PROVISION OF NON-DIRECTIVE PREGNANCY SUPPORT COUNSELLING SERVICES

Professional attendance for the purpose of providing non-directive pregnancy support counselling to a woman who is concerned about a current pregnancy or a pregnancy that occurred in the preceding 12 months, by a medical practitioner registered with Medicare Australia as meeting the credentialling requirements for provision of this service, and lasting at least 20 minutes. The service may be used to address any pregnancy related issues for which non-directive counselling is appropriate.

This service may not be provided by a medical practitioner who has a direct pecuniary interest in a health service that has as its primary purpose the provision of services for pregnancy termination.

To a maximum of 3 non-directive pregnancy support counselling services per patient, per pregnancy from any of the following items – 4001, 81000, 81005 and 81010 (see Explanatory note M.8).

SURGERY CONSULTATION

4001

(professional attendance at consulting rooms)

(See para A54 of explanatory notes to this Category)

**Fee:** \$70.95 **Benefit:** 100% = \$70.95

GENE	ERAL PRACTITIONER GENERAL PRACTITIONE	
	GROUP A22 - GENERAL PRACTITIONER AFTER-HOURS ATTENDANCES TO WHICH NO OTHER ITEM APPLIES	
	<b>LEVEL 'A'</b> Professional attendance for an obvious problem characterised by the straightforward nature of the task that requires a short patient history and, if required, limited examination and management	
5000	SURGERY CONSULTATION Professional attendance at consulting rooms. The attendance must be initiated either on a public holiday, on a Sunday, before 8am or after 1pm on a Saturday, or before 8am or after 8pm on any other day.  (See para A5 of explanatory notes to this Category) Fee: \$26.85  Benefit: 100% = \$26.85	
3000	Fee. \$20.65 Bellett. 10076 = \$20.65	
	HOME VISIT (Professional attendance on 1 or more patients on 1 occasion at a place other than consulting rooms, hospital, residential aged care facility or institution. The attendance must be initiated either on a public holiday, on a Sunday, before 8am or after 1pm on a Saturday, or before 8am or after 8pm on any other day.) (See para A5 of explanatory notes to this Category)	
5003	<b>Derived Fee:</b> The fee for item 5000, plus \$24.05 divided by the number of patients seen, up to a maximum of six patients. For seven or more patients - the fee for item 5000 plus \$1.80 per patient.	
	CONSULTATION AT AN INSTITUTION OTHER THAN A HOSPITAL OR RESIDENTIAL AGED CARE FACILITY (Professional attendance on 1 or more patients in 1 institution on 1 occasion) each patient. The attendance must be initiated either on a public holiday, on a Sunday, before 8am or after 1pm on a Saturday, or before 8am or after 8pm on any other day.) (See para A5 and A6 of explanatory notes to this Category)  Derived Fee: The fee for item 5000, plus \$24.05 divided by the number of patients seen, up to a maximum of six patients. For	
5007	seven or more patients - the fee for item 5000 plus \$1.80 per patient.	
	CONSULTATION AT A RESIDENTIAL AGED CARE FACILITY (Professional attendance on 1 or more patients in 1 residential aged care facility (but excluding a professional attendance at a self-contained unit) or attendance at consulting rooms situated within such a complex where the patient is accommodated in the residential aged care facility (excluding accommodation in a self-contained unit) on 1 occasion) each patient. The attendance must be initiated either on a public holiday, on a Sunday, before 8am or after 1pm on a Saturday, or before 8am or after 8pm on any other day.) (See para A5 and A8 of explanatory notes to this Category)	
5010	<b>Derived Fee:</b> The fee for item 5000, plus \$43.25 divided by the number of patients seen, up to a maximum of six patients. For seven or more patients - the fee for item 5000 plus \$3.10 per patient	
3010	seven of more patients - the rec for item 3000 plus \$5.10 per patient	
	Professional attendance involving taking a selective history, examination of the patient with implementation of a management plan in relation to 1 or more problems, OR a professional attendance of less than 20 minutes duration involving components of a service to which item 5040, 5043, 5046, 5049, 5060, 5063, 5064 or 5067 applies	
5000	SURGERY CONSULTATION (Professional attendance at consulting rooms. The attendance must be initiated either on a public holiday, on a Sunday, before 8am or after 1pm on a Saturday, or before 8am or after 8pm on any other day.) (See para A5 of explanatory notes to this Category)	
5020	Fee: \$45.45 Benefit: 100% = \$45.45	
5023	HOME VISIT (Professional attendance on 1 or more patients on 1 occasion at a place other than consulting rooms, hospital, residential aged care facility or institution. The attendance must be initiated either on a public holiday, on a Sunday, before 8am or after 1pm on a Saturday, or before 8am or after 8pm on any other day.) (See para A5 of explanatory notes to this Category)  Derived Fee: The fee for item 5020, plus \$24.05 divided by the number of patients seen, up to a maximum of six patients. For seven or more patients - the fee for item 5020 plus \$1.80 per patient.	
5026	CONSULTATION AT AN INSTITUTION OTHER THAN A HOSPITAL OR RESIDENTIAL AGED CARE FACILITY (Professional attendance on 1 or more patients in 1 institution on 1 occasion) each patient. The attendance must be initiated either on a public holiday, on a Sunday, before 8am or after 1pm on a Saturday, or before 8am or after 8pm on any other day.) (See para A5 and A6 of explanatory notes to this Category)  Derived Fee: The fee for item 5020, plus \$24.05 divided by the number of patients seen, up to a maximum of six patients. For seven or more patients - the fee for item 5020 plus \$1.80 per patient.	

GENER	GENERAL PRACTITIONER GENERAL PRACTITIONE	
5028	CONSULTATION AT A RESIDENTIAL AGED CARE FACILITY  (Professional attendance on 1 or more patients in 1 residential aged care facility (but excluding a professional attendance at a self-contained unit) or attendance at consulting rooms situated within such a complex where the patient is accommodated in the residential aged care facility (excluding accommodation in a self-contained unit) on 1 occasion) each patient The attendance must be initiated either on a public holiday, on a Sunday, before 8am or after 1pm on a Saturday, or before 8am or after 8pm on any other day.)  (See para A5 and A8 of explanatory notes to this Category)  Derived Fee: The fee for item 5020, plus \$43.25 divided by the number of patients seen, up to a maximum of six patients. For seven or more patients - the fee for item 5020 plus \$3.10 per patient.	
	<b>LEVEL 'C'</b> Professional attendance involving taking a detailed history, an examination of multiple systems, arranging any necessary investigations and implementing a management plan in relation to 1 or more problems, and lasting at least 20 minutes, OR a professional attendance of less than 40 minutes duration involving components of a service to which item 5060, 5063, 5064 or 5067 applies.	
5040	SURGERY CONSULTATION (Professional attendance at consulting rooms. The attendance must be initiated either on a public holiday, on a Sunday, before 8am or after 1pm on a Saturday, or before 8am or after 8pm on any other day.) (See para A5 of explanatory notes to this Category) Fee: \$76.30  Benefit: 100% = \$76.30	
5043	HOME VISIT  (Professional attendance on 1 or more patients on 1 occasion at a place other than consulting rooms, hospital, residential aged care facility or institution). The attendance must be initiated either on a public holiday, on a Sunday, before 8am or after 1pm on a Saturday, or before 8am or after 8pm on any other day.)  (See para A5 of explanatory notes to this Category)  Derived Fee: The fee for item 5040, plus \$24.05 divided by the number of patients seen, up to a maximum of six patients. For seven or more patients - the fee for item 5040 plus \$1.80 per patient.	
5046	CONSULTATION AT AN INSTITUTION OTHER THAN A HOSPITAL OR RESIDENTIAL AGED CARE FACILITY (Professional attendance on 1 or more patients in 1 institution on 1 occasion) each patient. The attendance must be initiated either on a public holiday, on a Sunday, before 8am or after 1pm on a Saturday, or before 8am or after 8pm on any other day.) (See para A5 and A6 of explanatory notes to this Category)  Derived Fee: The fee for item 5040, plus \$24.05 divided by the number of patients seen, up to a maximum of six patients. For seven or more patients - the fee for item 5040 plus \$1.80 per patient.	
5049	CONSULTATION AT A RESIDENTIAL AGED CARE FACILITY (Professional attendance on 1 or more patients in 1 residential aged care facility (but excluding a professional attendance at a self-contained unit) or attendance at consulting rooms situated within such a complex where the patient is accommodated in the residential aged care facility (excluding accommodation in a self-contained unit) on 1 occasion) each patient. The attendance must be initiated either on a public holiday, on a Sunday, before 8am or after 1pm on a Saturday, or before 8am or after 8pm on any other day.) (See para A5 and A8 of explanatory notes to this Category)  Derived Fee: The fee for item 5040, plus \$43.25 divided by the number of patients seen, up to a maximum of six patients. For seven or more patients - the fee for item 5040 plus \$3.10 per patient.	
	LEVEL 'D'  Professional attendance involving taking an exhaustive history, a comprehensive examination of multiple systems, arranging any necessary investigations and implementing a management plan in relation to 1 or more complex problems, and lasting at least 40 minutes, OR a professional attendance of at least 40 minutes duration for implementation of a management plan	
5060	SURGERY CONSULTATION (Professional attendance at consulting rooms. The attendance must be initiated either on a public holiday, on a Sunday, before 8am or after 1pm on a Saturday, or before 8am or after 8pm on any other day.) (See para A5 of explanatory notes to this Category)  Fee: \$107.10  Benefit: 100% = \$107.10	
5063	HOME VISIT (Professional attendance on 1 or more patients on 1 occasion at a place other than consulting rooms, hospital, residential aged care facility or institution. The attendance must be initiated either on a public holiday, on a Sunday, before 8am or after 1pm on a Saturday, or before 8am or after 8pm on any other day.) (See para A5 of explanatory notes to this Category)  Derived Fee: The fee for item 5060, plus \$24.05 divided by the number of patients seen, up to a maximum of six patients. For seven or more patients - the fee for item 5060 plus \$1.80 per patient.	

	CONSULTATION AT AN INSTITUTION OTHER THAN A HOSPITAL OR RESIDENTIAL AGED CARE FACIL (Professional attendance on 1 or more patients in 1 institution on 1 occasion) each patient. The attendance must be initiated e on a public holiday, on a Sunday, before 8am or after 1pm on a Saturday, or before 8am or after 8pm on any other day.) (See para A5 and A6 of explanatory notes to this Category)  Derived Fee: The fee for item 5060, plus \$24.05 divided by the number of patients seen, up to a maximum of six patients. For seven or more patients - the fee for item 5060 plus \$1.80 per patient.	ither
11 11 11 11 11 11 11 11 11 11 11 11 11	CONSULTATION AT A RESIDENTIAL AGED CARE FACILITY  (Professional attendance on 1 or more patients in 1 residential aged care facility (but excluding a professional attendance at a contained unit) or attendance at consulting rooms situated within such a complex where the patient is accommodated in residential aged care facility (excluding accommodation in a self-contained unit) on 1 occasion) each patient. The attend must be initiated either on a public holiday, on a Sunday, before 8am or after 1pm on a Saturday, or before 8am or after 8pm any other day.)  (See para A5 and A8 of explanatory notes to this Category)  Derived Fee: The fee for item 5060, plus \$43.25 divided by the number of patients seen, up to a maximum of six patients. For seven or more patients - the fee for item 5060 plus \$3.10 per patient.	n the ance m on

OTHE	R NON-REFERRED OTHER NON-REFERRED
	GROUP A23 - OTHER NON-REFERRED AFTER-HOURS ATTENDANCES TO WHICH NO OTHER ITEM APPLIES
	(Professional attendance at consulting rooms)
	<b>BRIEF CONSULTATION</b> of not more than 5 minutes duration. The attendance must be initiated either on a public holiday, on a Sunday, before 8am or after 1pm on a Saturday, or before 8am or after 8pm on any other day.)
5200	<b>Fee:</b> \$21.00 <b>Benefit:</b> 100% = \$21.00
	<b>STANDARD CONSULTATION</b> of more than 5 minutes duration but not more than 25 minutes duration. The attendance must be initiated either on a public holiday, on a Sunday, before 8am or after 1pm on a Saturday, or before 8am or after 8pm on any other day.
5203	Fee: \$31.00 Benefit: 100% = \$31.00
	<b>LONG CONSULTATION</b> of more than 25 minutes duration but not more than 45 minutes duration. The attendance must be initiated either on a public holiday, on a Sunday, before 8am or after 1pm on a Saturday, or before 8am or after 8pm on any other day.
5207	<b>Fee:</b> \$48.00 <b>Benefit:</b> 100% = \$48.00
5208	PROLONGED CONSULTATION of more than 45 minutes duration. The attendance must be initiated either on a public holiday, on a Sunday, before 8am or after 1pm on a Saturday, or before 8am or after 8pm on any other day.  Fee: \$71.00  Benefit: 100% = \$71.00
	HOME VISITS (Professional attendance on 1 or more patients on 1 occasion at a place other than consulting rooms, hospital, residential aged care facility or institution)
5220	<b>BRIEF HOME VISIT</b> of not more than 5 minutes duration. The attendance must be initiated either on a public holiday, on a Sunday, before 8am or after 1pm on a Saturday, or before 8am or after 8pm on any other day. <b>Derived Fee:</b> An amount equal to \$18.50, plus \$15.50 divided by the number of patients seen, up to a maximum of six patients. For seven or more patients - an amount equal to \$18.50 plus \$.70 per patient
	<b>STANDARD HOME VISIT</b> of more than 5 minutes duration but not more than 25 minutes duration. The attendance must be initiated either on a public holiday, on a Sunday, before 8am or after 1pm on a Saturday, or before 8am or after 8pm on any other day.
5223	<b>Derived Fee:</b> An amount equal to \$26.00, plus \$17.50 divided by the number of patients seen, up to a maximum of six patients. For seven or more patients - an amount equal to \$26.00 plus \$.70 per patient
5227	LONG HOME VISIT of more than 25 minutes duration but not more than 45 minutes duration The attendance must be initiated either on a public holiday, on a Sunday, before 8am or after 1pm on a Saturday, or before 8am or after 8pm on any other day.  Derived Fee: An amount equal to \$45.50, plus \$15.50 divided by the number of patients seen, up to a maximum of six patients. For seven or more patients - an amount equal to \$45.50 plus \$.70 per patient
5228	<b>PROLONGED HOME VISIT</b> of more than 45 minutes duration. The attendance must be initiated either on a public holiday, on a Sunday, before 8am or after 1pm on a Saturday, or before 8am or after 8pm on any other day. <b>Derived Fee:</b> An amount equal to \$67.50, plus \$15.50 divided by the number of patients seen, up to a maximum of six patients. For seven or more patients - an amount equal to \$67.50 plus \$.70 per patient
	CONSULTATION AT AN INSTITUTION OTHER THAN A HOSPITAL OR RESIDENTIAL AGED CARE FACILITY (Professional attendance on 1 or more patients in 1 institution on 1 occasion) each patient
	<b>BRIEF CONSULTATION</b> of not more than 5 minutes duration. The attendance must be initiated either on a public holiday, on a Sunday, before 8am or after 1pm on a Saturday, or before 8am or after 8pm on any other day. (See para A6 of explanatory notes to this Category)
5240	<b>Derived Fee:</b> An amount equal to \$18.50, plus \$15.50 divided by the number of patients seen, up to a maximum of six patients. For seven or more patients - an amount equal to \$18.50 plus \$.70 per patient
	<b>STANDARD CONSULTATION</b> of more than 5 minutes duration but not more than 25 minutes duration. The attendance must be initiated either on a public holiday, on a Sunday, before 8am or after 1pm on a Saturday, or before 8am or after 8pm on any other day.  (See para A6 of explanatory notes to this Category)
5243	Derived Fee: An amount equal to \$26.00, plus \$17.50 divided by the number of patients seen, up to a maximum of six patients. For seven or more patients - an amount equal to \$26.00 plus \$.70 per patient

OTHE	R NON-REFERRED OTHER NON-REFERRED
5247	<b>LONG CONSULTATION</b> of more than 25 minutes duration but not more than 45 minutes duration. The attendance must be initiated either on a public holiday, on a Sunday, before 8am or after 1pm on a Saturday, or before 8am or after 8pm on any other day.  (See para A6 of explanatory notes to this Category) <b>Derived Fee:</b> An amount equal to \$45.50, plus \$15.50 divided by the number of patients seen, up to a maximum of six patients. For seven or more patients - an amount equal to \$45.50 plus \$.70 per patient
5248	PROLONGED CONSULTATION of more than 45 minutes duration. The attendance must be initiated either on a public holiday, on a Sunday, before 8am or after 1pm on a Saturday, or before 8am or after 8pm on any other day.  (See para A6 of explanatory notes to this Category)  Derived Fee: An amount equal to \$67.50, plus \$15.50 divided by the number of patients seen, up to a maximum of six patients.  For seven or more patients - an amount equal to \$67.50 plus \$.70 per patient
	CONSULTATION AT A RESIDENTIAL AGED CARE FACILITY
	(Professional attendance on 1 or more patients in 1 residential aged care facility (but excluding a professional attendance at a self-contained unit) or attendance at consulting rooms situated within such a complex where the patient is accommodated in the residential aged care facility (excluding accommodation in a self-contained unit) on 1 occasion) - each patient
	<b>BRIEF CONSULTATION</b> of not more than 5 minutes duration. The attendance must be initiated either on a public holiday, on a Sunday, before 8am or after 1pm on a Saturday, or before 8am or after 8pm on any other day. (See para A8 of explanatory notes to this Category) <b>Derived Fee:</b> An amount equal to \$18.50, plus \$27.95 divided by the number of patients seen, up to a maximum of six patients.
5260	For seven or more patients - an amount equal to \$18.50 plus \$1.25 per patient
5263	<b>STANDARD CONSULTATION</b> of more than 5 minutes duration but not more than 25 minutes duration. The attendance must be initiated either on a public holiday, on a Sunday, before 8am or after 1pm on a Saturday, or before 8am or after 8pm on any other day.  (See para A8 of explanatory notes to this Category) <b>Derived Fee:</b> An amount equal to \$26.00, plus \$31.55 divided by the number of patients seen, up to a maximum of six patients. For seven or more patients - an amount equal to \$26.00 plus \$1.25 per patient
	<b>LONG CONSULTATION</b> of more than 25 minutes duration but not more than 45 minutes duration. The attendance must be initiated either on a public holiday, on a Sunday, before 8am or after 1pm on a Saturday, or before 8am or after 8pm on any other day.  (See para A8 of explanatory notes to this Category) <b>Derived Fee:</b> An amount equal to \$45.50, plus \$27.95 divided by the number of patients seen, up to a maximum of six patients.
5265	For seven or more patients - an amount equal to \$45.50 plus \$1.25 per patient
5267	PROLONGED CONSULTATION of more than 45 minutes duration. The attendance must be initiated either on a public holiday, on a Sunday, before 8am or after 1pm on a Saturday, or before 8am or after 8pm on any other day. (See para A8 of explanatory notes to this Category)  Derived Fee: An amount equal to \$67.50, plus \$27.95 divided by the number of patients seen, up to a maximum of six patients. For seven or more patients - an amount equal to \$67.50 plus \$1.25 per patient
3207	1 of seven of more patients - an amount equal to \$07.50 pius \$1.25 per patient

ATTE	ATTENDANCES		CES
	GROUP A25 - OUTER METROPOLITAN SPECIALIS	ST TRAINEES	
	Professional attendance of not more than 5 minutes duration		
	SURGERY CONSULTATION (Professional attendance at con	onsulting rooms)	
	(See para A5 and A51 of explanatory notes to this Category)		
5906	Fee: \$18.45 Benefit: 75% = \$13.85	85% = \$15.70	
	Professional attendance of more than 5 minutes duration but not <b>SURGERY CONSULTATION</b> (Professional attendance at con (See para A5 and A51 of explanatory notes to this Category)		
5908	Fee: \$40.40 Benefit: 75% = \$30.30	85% = \$34.35	
	Professional attendance of more than 20 minutes duration but no SURGERY CONSULTATION (Professional attendance at consultation)	· · · · · · · · · · · · · · · · · · ·	
5010	(See para A5 and A51 of explanatory notes to this Category)	050/ 065 00	
5910	<b>Fee:</b> \$76.65 <b>Benefit:</b> 75% = \$57.50	85% = \$65.20	
	Professional attendance of more than 40 minutes duration  SURGERY CONSULTATION (Professional attendance at con	asulting rooms)	
	(See para A5 and A51 of explanatory notes to this Category)		
5912	<b>Fee:</b> \$112.90 <b>Benefit:</b> 75% = \$84.70	85% = \$96.00	

ATTEN	NDANCES ATTENDANCES	
	GROUP A26 - NEUROSURGERY ATTENDANCES TO WHICH NO OTHER ITEM APPLIES	
	NEUROSURGERY SPECIALIST, REFERRED CONSULTATION, - SURGERY OR HOSPITAL	
	- Professional attendance at consulting rooms or hospital by a specialist practising in the specialty of neurosurgery, where the patient was referred to him or her by a medical practitioner.	
	- Initial attendance in a single course of treatment.  (See para A52 of explanatory notes to this Category)	
6007	<b>Fee:</b> \$122.50 <b>Benefit:</b> 75% = \$91.90 85% = \$104.15	
	LEVEL 1	
	Each MINOR attendance SUBSEQUENT to the first in a single course of treatment.	
	- An attendance of not more than 15 minutes duration.	
6009	(See para A52 of explanatory notes to this Category) <b>Fee:</b> \$40.60 <b>Benefit:</b> 75% = \$30.45  85% = \$34.55	
	LEVEL 2	
	Each attendance <b>SUBSEQUENT</b> to the first in a single course of treatment being an attendance involving a detailed and comprehensive examination, arranging or evaluating any necessary investigations in relation to one or more complex problems.	
	- An attendance of more than 15 minutes duration but not more than 30 minutes duration. (See para A52 of explanatory notes to this Category)	
6011	Fee: \$80.85 Benefit: 75% = \$60.65 85% = \$68.75	
	LEVEL 3	
	Each attendance <b>SUBSEQUENT</b> to the first in a single course of treatment being an attendance involving an extensive and comprehensive examination, arranging or evaluating any necessary investigations in relation to one or more complex problems.	
	- An attendance of more than 30 minutes duration but not more than 45 minutes duration. (See para A52 of explanatory notes to this Category)	
6013	Fee: \$112.00 Benefit: 75% = \$84.00 85% = \$95.20	
	LEVEL 4	
	Each attendance <b>SUBSEQUENT</b> to the first in a single course of treatment being an attendance involving an exhaustive and comprehensive examination, arranging or evaluating any necessary investigations in relation to one or more complex problems	
	- An attendance of more than 45 minutes duration.	
	(See para A52 of explanatory notes to this Category)	

	GROUP A9 - CONTACT LENSES - ATTENDANCES  CONTACT LENSES FOR SPECIFIED CLASSES OF PATIENT  Note: Benefits may not be claimed under Item 10809 where the patient	rs
	Note: Benefits may not be claimed under Item 10809 where the patient	S
	psychological reasons	nt wants the contact lenses for appearance, sporting, work or
	ATTENDANCE FOR THE INVESTIGATION and EVALUATION keratometry and testing with trial lenses and the issue of a prescription MONTHS	
10001	- patients with <i>myopia of 5.0 dioptres or greater</i> (spherical ed (See para A22 of explanatory notes to this Category)	
10801	<b>Fee:</b> \$115.00 <b>Benefit:</b> 75% = \$86.25	85% = \$97.75
	- patients with manifest hyperopia of 5.0 dioptres or greater (See para A22 of explanatory notes to this Category)	
10802	<b>Fee:</b> \$115.00 <b>Benefit:</b> 75% = \$86.25	85% = \$97.75
	- patients with astigmatism of 3.0 dioptres or greater in 1 eye	e
10803	(See para A22 of explanatory notes to this Category)  Fee: \$115.00  Benefit: 75% = \$86.25	85% = \$97.75
	by keratometric observation, if the maximum visual than 0.3logMAR (6/12) and if that corrected acuity wo use of a contact lens	a condition the existence of which has been confirmed acuity obtainable with spectacle correction is worse ould be improved by an additional 0.1 logMAR by the
10804	(See para A22 of explanatory notes to this Category)  Fee: \$115.00  Benefit: 75% = \$86.25	85% = \$97.75
10805	- patients with <i>corrected visual acuity of 0.7 logMAR</i> (6 contact lens is prescribed as part of a <i>telescopic system</i>	85% = \$97.75 6/30) or worse in both eyes, being patients for whom a
10806	(See para A22 of explanatory notes to this Category)  Fee: \$115.00  Benefit: 75% = \$86.25	85% = \$97.75
10807	- patients for whom a wholly or segmentally <i>opaque condistortion or diplopia</i> caused by:  (i) pathological mydriasis; or  (ii) aniridia; or  (iii) coloboma of the iris; or  (iv) pupillary malformation or distortion; or  (v) significant ocular deformity or corneal opacity whether congenital, traumatic or surgical in origin  (See para A22 of explanatory notes to this Category)  Fee: \$115.00  Benefit: 75% = \$86.25	ntact lens is prescribed for the alleviation of dazzle, $85\% = \$97.75$
10808	- patients who, by reason of physical deformity, are <i>unable to</i> (See para A22 of explanatory notes to this Category)  Fee: \$115.00  Benefit: 75% = \$86.25	85% = \$97.75
	- patients who have a medical or optical condition (other	er than myopia, hyperopia, astigmatism, anisometropia or requiring the use of a contact lens for correction, where the
10809		85% = \$97.75
10816	ATTENDANCE FOR THE REFITTING OF CONTACT LENSES was a prescription, where the patient requires a change in contact lens to change, because of a structural or functional change in the eye or contact lens to which Items 10801 to 10809 apply (See para A23 of explanatory notes to this Category)  Fee: \$115.00  Benefit: 75% = \$86.25	material or basic lens parameters, other than simple power

SERVIC	CES SERVICES
	GROUP A10 - OPTOMETRICAL SERVICES
	COMPREHENSIVE INITIAL CONSULTATION
	Professional attendance of more than 15 minutes duration, being the first in a course of attention - not payable within 24 months of an attendance to which item 10900, 10905, 10907, 10912, 10913, 10914 or 10915 applies (See para O6 of explanatory notes to this Category)
10900	<b>Fee:</b> \$67.15 85% = \$57.10
	REFERRED COMPREHENSIVE INITIAL CONSULTATION
	Professional attendance of more than 15 minutes duration, being the first in a course of attention, where the patient has been <u>referred</u> by another optometrist who is not associated with the optometrist to whom the patient is referred (See para O6 of explanatory notes to this Category)
10905	<b>Fee:</b> \$67.15 85% = \$57.10
	COMPREHENSIVE INITIAL CONSULTATION BY ANOTHER PRACTITIONER WITHIN 24 MONTHS OF A PREVIOUS COMPREHENSIVE CONSULTATION
	Professional attendance of more than 15 minutes duration being the first in a course of attention where the patient has attended another optometrist within the previous 24 months for an attendance to which item 10900, 10905, 10907, 10912, 10913, 10914 or 10915 applies
10907	(See para 06 of explanatory notes to this Category) <b>Fee:</b> \$33.60
	OTHER COMPREHENSIVE CONSULTATIONS
	Professional attendance of more than 15 minutes duration, being the first in a course of attention, where the patient has suffered a <b>significant change of visual function</b> requiring comprehensive reassessment within 24 months of an initial consultation to which item 10900, 10905, 10907, 10912, 10913, 10914 or 10915 at the same practice applies
10912	(See para 06 of explanatory notes to this Category) <b>Fee:</b> \$67.15
10913	Professional attendance of more than 15 minutes duration, being the first in a course of attention, where the patient has <b>new signs or symptoms</b> , unrelated to the earlier course of attention, requiring comprehensive reassessment within 24 months of an initial consultation to which item 10900, 10905, 10907, 10912, 10913, 10914 or 10915 at the same practice applies ( <i>See para O6 of explanatory notes to this Category</i> ) <b>Fee:</b> \$67.15  85% = \$57.10
10914	Professional attendance of more than 15 minutes duration, being the first in a course of attention, where the patient has a <b>progressive disorder</b> (excluding presbyopia) requiring comprehensive reassessment within 24 months of an initial consultation to which item 10900, 10905, 10907, 10912, 10913, 10914 or 10915 applies ( <i>See para O6 of explanatory notes to this Category</i> ) <b>Fee:</b> \$67.15  85% = \$57.10
10915	Professional attendance of more than 15 minutes duration, being the first in a course of attention involving the examination of the eyes, with the instillation of a mydriatic, of a patient with diabetes mellitus requiring comprehensive reassessment.  (See para O6 of explanatory notes to this Category)  Fee: \$67.15  85% = \$57.10
	BRIEF INITIAL CONSULTATION
10916	Professional attendance, being the first in a course of attention, of not more than 15 minutes duration, not being a service associated with a service to which item 10931, 10932, 10933, 10940, 10941, 10942 or 10943 applies (See para O6 of explanatory notes to this Category)  Fee: \$33.60 85% = \$28.60
	SUBSEQUENT CONSULTATION
10918	Professional attendance being the second or subsequent in a course of attention not related to the prescription and fitting of contact lenses, not being a service associated with a service to which item 10940 or 10941 applies (See para O6 of explanatory notes to this Category)  Fee: \$33.60 85% = \$28.60

SERVI	CES SERVICES
	CONTACT LENSES FOR SPECIFIED CLASSES OF PATIENTS - BULK ITEMS FOR ALL SUBSEQUENT CONSULTATIONS
	Note: Benefits may not be claimed under Item 10929 where the patient wants the contact lenses for appearance, sporting, work or psychological reasons - see paragraph 08.5 - 08.11 of explanatory notes to this category.
	All professional attendances after the first, being those attendances regarded as a single service, in a single course of attention involving the prescription and fitting of contact lenses, being a course of attention in respect of which the first attendance is a service to which item 10900, 10905, 10907, 10912, 10913, 10914, 10915 or 10916 applies - payable only once in a period of 36 months
10921	- patients with <u>myopia of 5.0 dioptres or greater</u> (spherical equivalent) in 1 eye  Fee: \$166.45 85% = \$141.50
10922	- patients with <u>manifest hyperopia of 5.0 dioptres or greater</u> (spherical equivalent) in 1 eye <b>Fee:</b> \$166.45 85% = \$141.50
10923	- patients with <u>astigmatism of 3.0 dioptres or greater</u> in 1 eye Fee: $$166.45$ $85\% = $141.50$
	- patients with <u>irregular astigmatism</u> in either eye, being a condition the existence of which has been confirmed by keratometric observation, if the maximum visual acuity obtainable with spectacle correction is worse than 0.3 logMAR (6/12) and if that corrected acuity would be improved by an additional 0.1 logMAR by the use of a contact lens
10924	<b>Fee:</b> \$210.05  85% = \$178.55
10925	- patients with <u>anisometropia of 3.0 dioptres or greater</u> (difference between spherical equivalents)  Fee: \$166.45 85% = \$141.50
10926	- patients with corrected <u>visual acuity of 0.7 logMAR (6/30) or worse</u> in both eyes, being patients for whom a contact lens is prescribed as part of a <u>telescopic system</u> Fee: \$166.45  85% = \$141.50
10927	- patients for whom a wholly or segmentally opaque contact lens is prescribed for the alleviation of dazzle, distortion or diplopia caused by:  (i) pathological mydriasis; or  (ii) aniridia; or  (iii) coloboma of the iris; or  (iv) pupillary malformation or distortion; or  (v) significant ocular deformity or corneal opacity  whether congenital, traumatic or surgical in origin  Fee: \$210.05 85% = \$178.55
10928	- patients who, by reason of <b>physical deformity</b> , are unable to wear spectacles <b>Fee:</b> $$166.45$ $85\% = $141.50$
10929	- patients who have a <u>medical or optical condition</u> (other than myopia, hyperopia, astigmatism, anisometropia or a condition to which item 10926, 10927 or 10928 applies) requiring the use of a contact lens for correction, where the <u>condition is specified</u> on the patient's account  Fee: \$210.05  85% = \$178.55
10930	All professional attendances regarded as a single service in a single course of attention involving the prescription and fitting of contact lenses where the patient meets the requirements of an item in the range 10921-10929 and requires a change in contact lens material or basic lens parameters, other than a simple power change, because of a structural or functional change in the eve or an allergic response within 36 months of the fitting of a contact lens covered by item 10921 to 10929  Fee: \$166.45  85% = \$141.50

SERVI	CES	SERVICES
	DOMICILIAR	RY VISITS
	An ontometric	service to which an item in Group A10 of this table (other than this item or item 10916, 10932, 10933, 10940 or
		(the applicable item) if the service is:
	a)	rendered at a place other than consulting rooms, being at:
	<i>a)</i>	(i) a patient's home: or
		(i) residential aged care facility: or
		(iii) an institution; and
	b)	performed on <b>one patient</b> at a single location on one occasion, and
	c)	either:
		(i) bulk-billed in respect of the fees for both:
		- this item; and
		- the applicable item; or
		(ii) not bulk-billed in respect of the fees for both:
		- this item; and
		- the applicable item
	(See para 06 or	f explanatory notes to this Category)
10931	Fee: \$23.40	85% = \$19.90
		service to which an item in Group A10 of this table (other than this item or item 10916, 10931, 10933, 10940 or
		(the applicable item) if the service is:
	a)	rendered at a place other than consulting rooms, being at:
		(i) a patient's home: or
		(ii) residential aged care facility: or
	1)	(iii) an institution; and
	b)	performed on <b>two patients</b> at the same location on one occasion, and
	c)	either:
		(i) bulk-billed in respect of the fees for both:
		- this item; and
		- the applicable item; or
		(ii) not bulk-billed in respect of the fees for both:
		- this item; and
	(5)	- the applicable item
10932	(See para 06 of <b>Fee:</b> \$11.65	f explanatory notes to this Category) $85\% = \$9.95$
10,02	1 200 \$11.00	00/V 4/190
	An optometric	service to which an item in Group A10 of this table (other than this item or item 10916, 10931, 10932, 10940 or
		(the applicable item) if the service is:
	a)	rendered at a place other than consulting rooms, being at:
	Í	(i) a patient's home: or
		(ii) residential aged care facility: or
		(iii) an institution; and
	b)	performed on three patients at the same location on one occasion, and
	c)	either:
		(i) bulk-billed in respect of the fees for both:
		- this item; and
		- the applicable item; or
		(ii) not bulk-billed in respect of the fees for both:
		- this item; and
		- the applicable item
	(See para 06 or	f explanatory notes to this Category)
10933	Fee: \$7.75	85% = \$6.60
	COMPUTERI	SED PERIMETRY
	multichannel of suspected patho (including exan which item 109	we computerised perimetry (automated absolute static threshold) not being a service involving multifocal bjective perimetry, performed by an optometrist, where indicated by the presence of relevant ocular disease or plogy of the visual pathways or brain with assessment and report, bilateral - to a maximum of 2 examinations ninations to which item 10941 applies) in any 12 month period, not being a service associated with a service to 16, 10918, 10931, 10932 or 10933 applies
400:0		f explanatory notes to this Category)
10940	<b>Fee:</b> \$64.05	85% = \$54.45

**SERVICES** SERVICES Full quantitative computerised perimetry (automated absolute static threshold) not being a service involving multifocal multichannel objective perimetry, performed by an optometrist, where indicated by the presence of relevant ocular disease or suspected pathology of the visual pathways or brain with assessment and report, unilateral - to a maximum of 2 examinations (including examinations to which item 10940 applies) in any 12 month period, not being a service associated with a service to which item 10916, 10918, 10931, 10932 or 10933 applies (See para O6 of explanatory notes to this Category) 10941 Fee: \$38.60 LOW VISION ASSESSMENT Testing of residual vision to provide optimum visual performance involving one or more of spectacle correction, determination of contrast sensitivity, determination of glare sensitivity and prescription of magnification aids in a patient who has best corrected visual acuity of 6/15 or N.12 or worse in the better eye, or horizontal visual field of less than 120 degrees within 10 degrees above and below the horizontal midline, not being a service associated with a service to which item 10916 or 10921 to 10930 applies, payable twice in a 12 month period (See para 06 of explanatory notes to this Category) 10942 Fee: \$33.60 85% = \$28.60CHILDREN'S VISION ASSESSMENT Additional testing to confirm diagnosis of, or establish a treatment regime for, a significant binocular or accommodative dysfunction, including assessment of one or more of accommodation, ocular motility, vergences, or fusional reserves and/or cycloplegic refraction, in a patient aged 3 to 14 years, not to be used for the assessment of learning difficulties or learning disabilities, not being a service associated with a service to which item 10916 or 10921 to 10930 applies, payable once only in a 12 month period (See para 06 of explanatory notes to this Category) Fee: \$33.60 85% = \$28.6010943

INDEX

A		Health assessments	700-706
Acupuncture, by a medical practitioner	173-195	Care planning Case conferencing (other than Specialist or Cons I	721-731 Physician)734-779
at a place other than a hospital	197,199	Case conferencing by Consultant Physician	801-815
Attendance, acupuncture	173-195	Case conferencing by geriatrician/rehabilitation pl	
Case Conference, Consultant Psychiatrist	855-866	Healthy kids check	709,711
acupuncture	173-199		
antenatal care planning	16500 721-731	P	
case conference - consultant psychiatrist	855-866	Pervasive developmental disorder, autism, consultan	t nhysicians135 289
case conference, consultant physician	820-838	allied health services	82000-82025
case conferencing	740-773	Prolonged professional attendance, lifesaving	160-164
consultant occupational physician	385-388	Public health physicians - attendances	410-417
consultant physician (not psychiatry) consultant physician treatment and manageme	110-131	g	
consultant physician treatment and manageme consultant psychiatrist	nt plan 132-133 300-352	S	
consultant public health medicine	410-417	Sports physcians, attendances by medical practitione	rs who are
contact lenses	10801-10816	sports phsyicians	444-449
emergency - after hours	1,2,97,98		
emergency - after hours (11pm to 7am)	601,602,697,698	T	
emergency physician family group therapy	501-536	Type 2 dishetes risk evaluation	712
focussed psychological strategies	170,171,172 2721-2727	Type 2 diabetes risk evaluation	713
general practitioner	1-51		
general practitioner, emergency, after hours	1,2		
geriatrician comprehensive assessment and ma			
health assessments	700-706		
incentive items - PIP - general practitioner incentive items - PIP - other non-preferred	2501-2559 2600-2677		
intensive care unit (specialist)	13870,13873		
other non-specialist	52-98		
other non-specialist, emergency, after hours	97,98		
post-operative	(see note T8.7)		
prolonged, lifesaving treatment	160-164		
public health physicians specialist	410-417 104-108		
sports physicians	444-449		
telepsychiatry	353-370		
Autism, pervasive developmental disorder, consulablied health services	altant physicians 135,289 82000-82025		
C			
Care planning	721-731		
Case conferencing	740-773		
geriatrician or rehabilitation physician	880		
Contact lenses, attendances	10801-10816		
D			
Domiciliary Medication Management Review	900		
E			
Emergency, after hours 98	1,2,97		
Emergency, after hours (11pm to 7am)	601,602,697,698		
${f F}$			
Family group psychotherapy group therapy	342,344,346 170,171,172		
G			
Group psychotherapy	342		
psychotherapy, family	342,344,346		
therapy, family	170,171,172		

# DIAGNOSTIC PROCEDURES AND INVESTIGATIONS CATEGORY 2

# **SUMMARY OF CHANGES**

A 2.3% fee increase has been applied to all items in this Category with the exception of Group A2, (other non-referred attendances) item 173 in Group A7, (acupuncture) Group A19 (PIP incentive payments, other non-referred) with effect from 1 November 2009.

# D.1.1. ELECTROENCEPHALOGRAPHY (EEG), PROLONGED RECORDING - (ITEM 11003)

Item 11003 covers an extended EEG recording of at least 3 hours duration, other than ambulatory or video recording, including Multiple Sleep Latency Testing (MSLT).

# D.1.2. ELECTROENCEPHALOGRAPHY (EEG), AMBULATORY OR VIDEO - (ITEMS 11004 AND 11005)

Items 11004 and 11005 cover prolonged ambulatory or video EEG, recording of at least 3 hours duration for:

- Diagnosing the basis of episodic neurological dysfunction;
- Characterising the nature of a patient's epileptic seizures;
- Localising seizures in patients with uncontrolled epilepsy, with a view to surgery; or
- Assessing treatment response where subclinical seizures are suspected.

For extended ambulatory or video EEG of at least 3 hours but not more than 24 hours duration, item 11004 should be claimed. However, where ambulatory or video EEEG extends over several days, item 11004 covers recording on the first day and item 11005 for every day subsequent to the first.

Extended EEG recording of at least 3 hours duration, other than ambulatory or video recording, including Multiple Sleep Latency Testing (MSLT) is covered under item 11003.

# D.1.3. NEUROMUSCULAR DIAGNOSIS - (ITEM 11012)

Based on advice from the Australian Association of Neurologists, Medicare benefits are not payable under Item 11012 for quantitative sensory nerve testing using "Neurometer CPT" diagnostic devices. The advice indicated that the device was still in the evaluation and research stage and did not have widespread clinical application.

# D.1.4. INVESTIGATION OF CENTRAL NERVOUS SYSTEM EVOKED RESPONSES - (ITEMS 11024 AND 11027)

In the context of these items a study refers to one or more averaged samples of electrical activity recorded from one or more sites in the central nervous system in response to the same stimulus.

Second or subsequent studies refer to either stimulating the point of stimulation (e.g. right eye or left median nerve) with a different stimulus or stimulating another point of stimulation (e.g. left eye or right median nerve).

**NOTE:** Items 11024 and 11027 are not intended to cover bio-feedback techniques.

# D.1.5. ELECTRORETINOGRAPHY - (ITEMS 11204, 11205, 11210 AND 11211)

Current professional guidelines and standards for electroretinography, electroculography and pattern retinography are produced by the International Society for Clinical Electrophysiology of Vision (ISCEV).

# D.1.6. COMPUTERISED PERIMETRY PRINTED RESULTS - (ITEMS 11221 TO 11225)

Computerised perimetry performed by optometrists is covered by MBS items 10940 and 10941. Items 11221 - 11225 should not be used to repeat perimetry unless clinically necessary - such as where the results of the perimetry have been provided by the optometrist referring the patient to an ophthalmologist.

# D.1.7. COMPUTERISED PERIMETRY - (ITEMS 11222 AND 11225)

Item 11222 for bilateral procedures cannot be claimed for patients who are totally blind in one eye. In this instance, item 11225 for unilateral procedures should be claimed, where appropriate.

These items relate to computerised perimetry (bilateral or unilateral) where a third or subsequent examination becomes necessary in a 12 month period. As indicated in the descriptions, these items apply only where a further examination is indicated in the presence of one of the following conditions:-

- -established glaucoma where surgery may be required within a 6 month period and where there has been definite progression of damage over a 12 month period;
- -established neurological disease which may be progressive and where a visual field is necessary for the management of the patient; or
- -monitoring for ocular disease or disease of the visual pathways which may be caused by systemic drug toxicity, where there may also be disease such as glaucoma or neurological disease.

Claims for benefits in respect of Items 11222 and 11225 should be accompanied by clinical details confirming the presence of one of the above conditions.

Claims for benefits for these services should be lodged with Medicare Australia for referral to the National Office of Medicare Australia

for assessment by the Medicare Claims Review Panel (MCRP) and must be accompanied by sufficient clinical and/or photographic evidence to enable Medicare Australia to determine the eligibility of the service for the payment of benefits.

Practitioners may also apply to Medicare Australia for prospective approval for proposed surgery.

Applications for approval should be in a sealed envelope marked 'Medical-in Confidence' addressed to:

The MCRP Officer

PO Box 1001

**Tuggeranong ACT 2901** 

# D.1.8. MULTIFOCAL MULTICHANNEL OBJECTIVE PERIMETRY - (ITEMS 11024, 11027, 11221, 11222, 11224 AND 11225)

Following an assessment by the Medical Services Advisory Committee of Multifocal Multichannel Objective Perimetry (MMOP), it was recommended that public funding not be supported for MMOP at this time therefore medical benefits are not payable for any MMOP procedures.

A restriction has been placed on the items 11024, 11027, 11221, 11222, 11224 and 11225 to exclude the use of MMOP and those items should not be claimed for MMOP.

# D.1.9. ORBITAL CONTENTS - (ITEMS 11240, 11241, 11242 AND 11243)

Item 11240 and 11241 may only be utilised once per patient per practitioner. Where an additional service is necessary items 11242 and 11243 should be utilised.

Partial coherence interferometry may also be referred to as optical (or ocular) coherence biometry/tomography or laser Doppler interferometry.

### D.1.10. Brain Stem Evoked Response Audiometry - (Item 11300)

Item 11300 can be claimed for the programming of a cochlear speech processor.

# D.1.11. ELECTROCOCHLEOGRAPHY - (ITEM 11304)

Item 11304 refers to electrocochleography with insertion of electrodes through the tympanic membrane.

# D.1.12. Non-determinate Audiometry - (ITEM 11306)

This refers to screening audiometry covering those services, one or more, referred to in Items 11309-11321 when not performed under the conditions set out in paragraph D1.13.

# D.1.13. AUDIOLOGY SERVICES - (ITEMS 11309 TO 11321)

A medical service specified in Items 11309 to 11321 shall be taken to be a medical service for the purposes of payment of benefits if, and only if, it is rendered:

- (a) in conditions that allow the establishment of determinate thresholds;
- (b) in a sound attenuated environment with background noise conditions that comply with Australian Standard AS/NZS 1269.3-2005; and
- using calibrated equipment that complies with Australian Standard AS IEC 60645.1-22002, AS IEC 60645.2-2002 and AS IEC 60645.3-2002.

## D.1.14. OTO-ACOUSTIC EMISSION AUDIOMETRY - (ITEM 11332)

Medicare benefits are not payable under Item 11332 for routine screening of infants. The equipment used to provide this service must be capable of displaying the recorded emission and not just a pass/fail indicator.

### D.1.15. RESPIRATORY FUNCTION TESTS - (ITEM 11503)

The investigations listed hereunder would attract benefits under Item 11503. This list has been prepared in consultation with the Thoracic Society of Australia and New Zealand.

- (a) Carbon monoxide diffusing capacity by any method
- (b) Absolute lung volumes by any method
- (c) Assessment of arterial carbon dioxide tension or cardiac output re breathing method
- (d) Assessment of pulmonary distensibility involving measurement of lung volumes and oesophageal pressure
- (e) Measurement of airway or pulmonary resistance by any method

- (f) Measurement of respiratory muscle strength involving the measurement of trans-diaphragmatic or oesophageal pressures
- (g) Assessment of phrenic nerve function involving percutaneous stimulation and measurement of the compound action potential of the diaphragm
- (h) Measurement of the resistance of the anterior nares or pharynx
- (i) Inhalation provocation testing, including pre-provocation spirometry, the construction of a dose response curve, using histamine, cholinergic agents, non-isotonic fluids or powder and post-bronchodilator spirometry
- (j) Exercise testing using incremental workloads with monitoring of ventilatory and cardiac responses at rest, during exercise and recovery on premises equipped with a mechanical ventilator and defibrillator
- (k) Tests of distribution of ventilation involving inhalation of inert gases
- (l) Measurement of gas exchange involving simultaneous collection of arterial blood and expired air with measurements of the partial pressures of oxygen and carbon dioxide in gas and blood
- (m) Multiple inert gas elimination techniques for measuring ventilation perfusion ratios in the lung
- (n) Continuous monitoring of pulmonary function other than spirometry, tidal breathing and minute ventilation, of at least 6 hours duration
- (o) Ventilatory and/or occlusion pressure responses to progressive hypercapnia and progressive hypoxia
- (p) Monitoring pulmonary arterial pressure at rest or during exercise
- (q) Measurement of the strength of inspiratory and expiratory muscles at multiple lung volumes
- (r) Measurement of the respiratory muscle endurance/fatigability by any technique
- (s) Measurement of respiratory muscle strength before and after intravenous injection of placebo and anticholinesterase drugs
- (t) Simulated altitude test involving exposure to hypoxic gas mixtures and measurement of ventilation, heart rate and oxygen saturation at rest and/or during exercise and observation of the effect of supplemental oxygen
- (u) Inhalation provocation testing to specific sensitising agents
- (v) Spirometry performed before and after simple exercise testing undertaken as a provocation test for the investigation of asthma, in premises capable of performing complex lung function tests and equipped with a mechanical ventilator and defibrillator.

## D.1.16. Investigations of Venous Disease - (Items 11602, 11604 and 11605)

These items relate to examinations performed in the investigation of venous disease and result from separating out the services previously claimed under item 11603 to better reflect current practice. The fees include components for interpretation of the results and provision of hard copy trace and report, the report component of which must be performed by a medical practitioner. Doppler examinations without hard copy trace cannot be claimed as they are considered to be part of a consultation. Claiming of item 11602 is restricted to twice per patient per year.

Items 11602, 11604 and 11605 which are diagnostic items, should not be used in conjunction with sclerotherapy (echosclerotherapy).

In item 11604, photoplethysmography is specifically excluded from the range of plethysmography techniques which may be used in order for this item to be claimed.

In item 11605, infrared photoplethysmography is to be used, but only in complex cases, in order to assess venous function to determine surgical intervention or the conservative management of deep vein thrombosis.

# D.1.17. INVESTIGATION OF ARTERIAL DISEASE - (ITEMS 11610, 11611 AND 11614)

These items relate to examinations performed in the investigation of arterial disease and result from separating out the services previously claimed under item 11603 to better reflect current practice. The fees include components for interpretation of the results and provision of hard copy trace or recording of waveforms and report, the report component of which must be performed by a medical practitioner.

# D.1.18. TWELVE LEAD ELECTROCARDIOGRAPHY - (ITEM 11700)

Medicare benefits are precluded under this item unless a full 12-lead ECG is performed. Examinations involving less than twelve leads are regarded as part of the accompanying consultation. A 12-lead ECG refers to the recordings produced of 12 views of the heart by various combinations of placement of electrodes.

# D.1.19. TWELVE LEAD ELECTROCARDIOGRAPHY, REPORT ONLY - (ITEM 11701)

This item provides a benefit where tracings are referred to a medical practitioner for a report without an attendance on the patient by that practitioner. Where a patient is referred to a consultant for a consultation and takes ECG tracings with him/her, a separate benefit is not payable for the consultant's interpretation of the tracings.

# D.1.20. ELECTROCARDIOGRAPHIC (ECG) RECORDING OF AMBULATORY PATIENT - (ITEMS 11708 AND 11709)

Medicare benefits are not payable for ambulatory blood pressure monitoring (under Item 11708 or 11709 or any other item). Likewise, where blood pressure monitoring and continuous ECG recording are undertaken conjointly on an ambulatory patient for 12 hours or more, benefits are not payable for the blood pressure monitoring or for the continuous ECG recording under Item 11708 or 11709.

Items 11708 and 11709 require the continuous ECG recording of an ambulatory patient for twelve hours or more. Benefits are only payable under these items if the ECG data is analysed and reported on by a specialist physician or consultant physician.

The changing of a tape or batteries is regarded as a continuation of the service and does not constitute a separate service for benefit purposes. Where a recording is analysed and reported on and a decision is made to undertake a further period of monitoring, the second episode would be regarded as a separate service.

# D.1.21. SIGNAL AVERAGED ECG RECORDING - (ITEM 11713)

Medicare benefits are only payable under this item if the ECG data is analysed and reported on by a specialist physician or a consultant physician.

# D.1.22. CAPSULE ENDOSCOPY TO INVESTIGATE OBSCURE GASTROINTESTINAL BLEEDING - (ITEM 11820)

Capsule endoscopy is primarily used to view the small bowel, which cannot be viewed by upper gastrointestinal endoscopy and colonoscopy. Item 11820 is limited to patients with obscure gastrointestinal bleeding, which can only be established when the cause of bleeding has not been identified by upper gastrointestinal endoscopy and colonoscopy. The item is limited to patients who have a history of gastrointestinal bleeding, and cannot be used for patients who are presenting with their first bleeding episode.

For benefits to be payable under this item, capsule endoscopy must be provided within 6 months of the prerequisite upper gastrointestinal endoscopy and colonoscopy. Any bleeding after that time is considered to be a new episode. It is not expected that capsule endoscopy would be provided more than once in an episode of bleeding, or provided to the same patient on more than two occasions in a twelve month period.

The Conjoint Committee comprises representatives from the Gastroenterological Society of Australia (GESA), the Royal Australasian College of Physicians (RACP) and the Royal Australasian College of Surgeons (RACS). For the purposes of Item 11820, specialists or consultant physicians performing this procedure must have endoscopic training recognised by The Conjoint Committee for the Recognition of Training in Gastrointestinal Endoscopy, and Medicare Australia notified of that recognition.

# D.1.23. CAPSULE ENDOSCOPY TO CONDUCT SMALL BOWEL SURVEILLENCE (ITEM 11823)

Medicare benefits are only payable for this item if:

the patient has been diagnosed with Peutz-Jeghers Syndrome;

the procedure is performed by a specialist or consultant physician with endoscopic training that is recognised by the Conjoint Committee for the Recognition of Training in Gastrointestinal Endoscopy; and

the procedure has not been performed in the preceding two-year period.

# Conjoint committee

The Conjoint Committee comprises representatives from the Gastroenterological Society of Australia (GESA), the Royal Australasian College of Physicians (RACP) and the Royal Australasian College of Surgeons (RACS). For the purposes of Item 11823, specialists or consultant physicians performing this procedure must have endoscopic training recognised by The Conjoint Committee for the Recognition of Training in Gastrointestinal Endoscopy, and Medicare Australia notified of that recognition.

# D.1.24. EPICUTANEOUS PATCH TESTING - (ITEMS 12012, 12015 AND 12018)

A standard epicutaneous patch test battery refers to the European Standard Series or the International Contact Research Group Standard Series.

# D.1.25. ADMINISTRATION OF THYROTROPIN ALFA-RCH FOR THE DETECTION OF RECURRENT WELL-DIFFERENTIATED THYROID CANCER - (ITEM 12201)

Thyrotropin alfa-rch is a diagnostic agent that allows patients to remain on thyroid hormone therapy while being assessed for recurrent cancer. This item was introduced following an assessment by the Medical Services Advisory Committee (MSAC) of the available evidence relating to the safety, effectiveness and cost-effectiveness of thyrotropin alfa-rch. MSAC found that the use of thyrotropin alfa-rch is associated with a lower diagnostic accuracy than when the patient has withdrawn from thyroid hormone therapy. Accordingly, benefits are payable under the item only for patients in whom

thyroid hormone therapy withdrawal is medically contraindicated and where concurrent whole body study using radioactive iodine and serum thyroglobulin are undertaken. Services provided to patients who do not demonstrate the indications set out in item 12201 do not attract benefits under the item.

"Severe psychiatric illness" is defined as patients with a severe pre-existing psychiatric illness who are currently under specialist psychiatric care.

The item includes the cost of supplying thyrotropin alfa-rch and the equivalent of a subsequent specialist attendance. "Administration" means an attendance by the specialist or consultant physician (the administering practitioner) that includes:

- an assessment that the patient meets the criteria prescribed by the item; the supply of thyrotropin alfa-rch;
- ensuring that thyrotropin alfa-rch is injected (either by the administering practitioner or by another practitioner) in two doses at 24 hour intervals, with the second dose being administered 72 hours prior to whole body study with radioactive iodine and serum thyroglobulin test; and
- arranging the whole body radioactive iodine study and the serum thyroglobulin test.

Where thyrotropin alfa-rch is injected by the administering practitioner, benefits are not payable for an attendance on the day the second dose is administered. Where thyrotropin alfa-rch is injected by: a general practitioner - benefits are payable under a Level A consultation (item 3); other practitioners - benefits are payable under item 52.

# D.1.26. INVESTIGATIONS FOR SLEEP APNOEA - (ITEMS 12203, 12207, 12210, 12213, 12215, 12217 AND 12250)

A "qualified adult sleep medicine practitioner" as described in Items 12203, 12207 and 12250, a "qualified paediatric sleep medicine practitioner" as described in Items 12210 and 12213 and a "qualified sleep medicine practitioner" as described in Items 12215 and 12217 means:

For practitioners who commenced providing sleep studies before 1 March 1999:

- (a) the person has been assessed by the Credentialling Subcommittee or the Appeal Committee of the Specialist Advisory Committee in Respiratory and Sleep Medicine of the Royal Australasian College of Physicians as having had, before 1 March 1999, sufficient training and experience in the relevant field of sleep medicine (that is, either adult or paediatric sleep medicine, for which there are separate items) to be competent in independent clinical assessment and management of patients with respiratory sleep disorders and in reporting sleep studies; or
- (b) the person has been assessed by the Credentialling Subcommittee or the Appeal Committee as having had, before 1 March 1999, substantial training or experience in either adult or paediatric sleep medicine (for which separate items exist), but requires further specified training or experience in sleep medicine to be competent in independent clinical assessment and management of patients with respiratory sleep disorders and in reporting sleep studies, and either:
- (i) the period of 2 years immediately following that assessment has not expired; or
- (ii) the person has been assessed by the Credentialling Subcommittee as having satisfactorily finished the further training or gained the further experience specified for that person; OR

For practitioners who commenced providing sleep studies on or after 1 March 1999:

- (c) the person has attained Level I or Level II of the relevant Advanced Training Program (in Adult or Paediatric Sleep Medicine) of the Thoracic Society of Australia and New Zealand and the Australasian Sleep Association, after having completed at least 12 months core training, including clinical practice in the relevant field of sleep medicine and in reporting sleep studies; or
- (d) the Specialist Advisory Committee in Respiratory and Sleep Medicine of the Royal Australasian College of Physicians has recognised the person, in writing, as having training equivalent to the training mentioned in paragraph (c).

In relation to paragraph (d) of items 12203 to 12217, and paragraph (b) of item 12250, the patient should be seen in consultation by a qualified sleep medicine practitioner to determine the necessity for the investigation, unless the necessity has been clearly established by other means.

Item 12207 relates to overnight investigation of sleep apnoea where a fourth or subsequent investigation becomes necessary in a twelve month period where all of the following conditions apply:-

- the patient has severe cardio-respiratory failure; and
- previous studies have demonstrated failure of continuous positive airway pressure or oxygen; and
- the study is for the adjustment and/or testing of the effectiveness of a positive pressure ventilatory support device (other than nasal continuous positive airway pressure)

Items 12215 and 12217 relate to overnight investigation for sleep apnoea where a fourth or subsequent investigation becomes necessary in a twelve month period when therapy with Continuous Positive Airway Pressure (CPAP), bilevel pressure support and/or ventilation is instigated or in the presence of recurring hypoxia and supplemental oxygen is required.

Claims for benefits in respect of items 12207, 12215 and 12217 should be accompanied by clinical details confirming the presence of the conditions set out above. Claims for benefits for these services should be lodged with Medicare Australia for referral to the National Office of Medicare Australia for assessment by the Medicare Claims Review Panel (MCRP) and must be accompanied by sufficient clinical and/or photographic evidence to enable Medicare Australia to determine the eligibility of the service for the payment of benefits.

Practitioners may also apply to Medicare Australia for prospective approval for proposed surgery.

Applications for approval should be addressed in a sealed envelope marked "Medical-in-Confidence" to:

The MCRP Officer PO Box 1001

**Tuggeranong ACT 2901** 

In relation to item 12250 for home-based sleep studies, no other Category 2 MBS item may be billed for home-based sleep studies.

# D.1.27. BONE DENSITOMETRY - (ITEMS 12306 TO 12323)

Item 12321 is intended to allow for bone mineral density measurement following a significant change in therapy - e.g. a change in the class of drugs - rather than for a change in the dosage regimen.

Item 12323 enables the payment of a Medicare benefit for a bone densitometry service performed on a patient aged 70 years or over. The Government has decided to expand access to Medicare subsidised bone mineral density testing to coincide with the expanded eligibility for the osteoporosis medication 'alendronate' under the Pharmaceutical Benefits Scheme.

An examination under any of these items covers the measurement of 2 or more sites, interpretation and provision of a report. Two or more sites must include the measurement of bone density of the lumbar spine and proximal femur. If technical difficulties preclude measurement at these sites, other sites can be used for the purpose of measurements. The measurement of bone mineral density at either forearms or both heels or in combination is excluded for the purpose of Medicare benefit.

#### Referrals

Bone densitometry services are available on the basis of referral by a medical practitioner to a specialist or consultant physician. However, providers of bone densitometry to whom a patient is referred for management may determine that a bone densitometry service is required in line with the provisions of Items 12306, 12309, 12312, 12315, 12318, 12321 and 12323.

For Items 12306 and 12309 the referral should specify the indication for the test, namely:

- (a) 1 or more fractures occurring after minimal trauma; or
- (b) monitoring of low bone mineral density proven by previous bone densitometry.

For Item 12312 the referral should specify the indication for the test, namely:

- (a) prolonged glucocorticoid therapy;
- (b) conditions associated with excess glucocorticoid secretion;
- (c) male hypogonadism; or
- (d) female hypogonadism lasting more than 6 months before the age of 45.

For Item 12315 the referral should specify the indication for the test, namely:

- (a) primary hyperparathyroidism;
- (b) chronic liver disease;
- (c) chronic renal disease;
- (d) proven malabsorptive disorders;
- (e) rheumatoid arthritis; or
- (f) conditions associated with thyroxine excess.

For Item 12318 the referral should specify the indication for the test, namely:

- (a) prolonged glucocorticoid therapy;
- (b) conditions associated with excess glucocorticoid secretion;
- (c) male hypogonadism;
- (d) female hypogonadism lasting more than 6 months before the age of 45;
- (e) primary hyperparathyroidism;
- (f) chronic liver disease;
- (g) chronic renal disease;
- (h) proven malabsorptive disorders;
- (i) rheumatoid arthritis; or
- (j) conditions associated with thyroxine excess.

### **Definitions**

Low bone mineral density is present when the bone (organ) mineral density falls more than 1.5 standard deviations below the age matched mean or more than 2.5 standard deviations below the young normal mean at the same site and in the same gender.

#### For Items 12312 and 12318

- (a) 'Prolonged glucocorticoid therapy' is defined as the commencement of a dosage of inhaled glucocorticoid equivalent to or greater than 800 micrograms beclomethasone dipropionate or budesonide per day; or
- (b) a supraphysiological glucocorticoid dosage equivalent to or greater than 7.5 mg prednisolone in an adult taken orally per day; for a period anticipated to last for at least 4 months. Glucocorticoid therapy must be contemporaneous with the current scan. Patients no longer on steroids would not qualify for benefits.

### For Items 12312 and 12318

- (a) Male hypogonadism is defined as serum testosterone levels below the age matched normal range.
- (b) Female hypogonadism is defined as serum oestrogen levels below the age matched normal range.

### For Items 12315 and 12318

A malabsorptive disorder is defined as one or more of the following:

- (a) malabsorption of fat, defined as faecal fat estimated at greater than 18 gm per 72 hours on a normal fat diet; or
- (b) bowel disease with presumptive vitamin D malabsorption as indicated by a sub-normal circulating 25-hydroxyvitamin D level; or
- (c) histologically proven Coeliac disease.

#### Schedules of Services

Each professional service contained in the book has been allocated a unique item number. Located with the item number and description for each service is the Schedule fee and Medicare benefit, together with a reference to an explanatory note relating to the item (if applicable).

If the service attracts an anaesthetic, the word (Anaes.) appears following the description. Where an operation qualifies for the payment of benefits for an assistant, the relevant items are identified by the inclusion of the word (Assist.) in the item description. Medicare benefits are not payable for surgical assistance associated with procedures which have not been so identified.

In some cases two levels of fees are applied to the same service in General Medical Services, with each level of fee being allocated a separate item number. The item identified by the letter "S" applies in the case where the procedure has been rendered by a recognised specialist in the practice of his or her specialty and the patient has been referred. The item identified by the letter "G" applies in any other circumstance.

Higher rates of benefits are also provided for consultations by a recognised consultant physician where the patient has been referred by another medical practitioner or an approved dental practitioner (oral surgeons).

Differential fees and benefits also apply to services listed in Category 5 (Diagnostic Imaging Services). The conditions relating to these services are set out in Category 5.

## **Explanatory Notes**

Explanatory notes relating to the Medicare benefit arrangements and notes that have general application to services are located at the beginning of the schedule, while notes relating to specific items are located at the beginning of each Category. While there may be a reference following the description of an item to specific notes relating to that item, there may also be general notes relating to each Group of items.

DIAGN	OSTIC NEUROLOGY
	GROUP D1 - MISCELLANEOUS DIAGNOSTIC PROCEDURES AND INVESTIGATIONS
	SUBGROUP 1 - NEUROLOGY
11000	ELECTROENCEPHALOGRAPHY, not being a service:  (a) associated with a service to which item 11003, 11006 or 11009 applies; or  (b) involving quantitative topographic mapping using neurometrics or similar devices (Anaes.)  Fee: \$116.35  Benefit: 75% = \$87.30  85% = \$98.90
11003	ELECTROENCEPHALOGRAPHY, prolonged recording of at least 3 hours duration, not being a service:  (a) associated with a service to which item 11000, 11004, 11005, 11006 or 11009 applies; and  (b) involving quantitative topographic mapping using neurometrics or similar devices  (See para D1.1 of explanatory notes to this Category)  Fee: \$307.85  Benefit: 75% = \$230.90  85% = \$261.70
11004	ELECTROENCEPHALOGRAPHY, ambulatory or video, prolonged recording of at least 3 hours duration up to 24 hours duration, recording on the first day, not being a service:  (a) associated with a service to which item 11000, 11003, 11005, 11006 or 11009 applies; and  (b) involving quantitative topographic mapping using neurometrics or similar devices  (See para D1.2 of explanatory notes to this Category)  Fee: \$307.85  Benefit: 75% = \$230.90  85% = \$261.70
11005	ELECTROENCEPHALOGRAPHY, ambulatory or video, prolonged recording of at least 3 hours duration up to 24 hours duration, recording on each day subsequent to the first day, not being a service:  (a) associated with a service to which item 11000, 11003, 11004, 11006 or 11009 applies; or  (b) involving quantitative topographic mapping using neurometrics or similar devices  (See para D1.2 of explanatory notes to this Category)  Fee: \$307.85  Benefit: 75% = \$230.90  85% = \$261.70
11006	ELECTROENCEPHALOGRAPHY, temporosphenoidal, not being a service involving quantitative topographic mapping using neurometrics or similar devices  Fee: \$157.85  Benefit: 75% = \$118.40  85% = \$134.20
11009	ELECTROCORTICOGRAPHY <b>Fee:</b> \$215.25 <b>Benefit:</b> 75% = \$161.45  85% = \$183.00
11012	NEUROMUSCULAR ELECTRODIAGNOSIS conduction studies on 1 nerve OR ELECTROMYOGRAPHY of 1 or more muscles using concentric needle electrodes OR both these examinations (not being a service associated with a service to which item 11015 or 11018 applies)  (See para D1.3 of explanatory notes to this Category)  Fee: \$105.85  Benefit: 75% = \$79.40  85% = \$90.00
11015	NEUROMUSCULAR ELECTRODIAGNOSIS conduction studies on 2 or 3 nerves with or without electromyography (not being a service associated with a service to which item 11012 or 11018 applies)  Fee: \$141.65  Benefit: 75% = \$106.25  85% = \$120.45
11018	NEUROMUSCULAR ELECTRODIAGNOSIS conduction studies on 4 or more nerves with or without electromyography OR recordings from single fibres of nerves and muscles OR both of these examinations (not being a service associated with a service to which item 11012 or 11015 applies)  Fee: \$211.65  Benefit: 75% = \$158.75  85% = \$179.95
11021	NEUROMUSCULAR ELECTRODIAGNOSIS repetitive stimulation for study of neuromuscular conduction OR electromyography with quantitative computerised analysis OR both of these examinations  Fee: \$141.65  Benefit: 75% = \$106.25  85% = \$120.45
11024	CENTRAL NERVOUS SYSTEM EVOKED RESPONSES, INVESTIGATION OF, by computerised averaging techniques, not being a service involving quantitative topographic mapping of event-related potentials or multifocal multichannel objective perimetry - 1 or 2 studies  (See para D1.4 and D1.8 of explanatory notes to this Category)  Fee: \$107.60  Benefit: 75% = \$80.70  85% = \$91.50
11027	CENTRAL NERVOUS SYSTEM EVOKED RESPONSES, INVESTIGATION OF, by computerised averaging techniques, not being a service involving quantitative topographic mapping of event-related potentials or multifocal multichannel objective perimetry - 3 or more studies  (See para D1.4 and D1.8 of explanatory notes to this Category)  Fee: \$159.65  Benefit: 75% = \$119.75  85% = \$135.75

DIAGN	OSTIC OPHTHALMOLOGY
	SUBGROUP 2 - OPHTHALMOLOGY
11200	PROVOCATIVE TEST OR TESTS FOR GLAUCOMA, including water drinking  Fee: \$38.55  Benefit: 75% = \$28.95  85% = \$32.80
11200	TONOGRAPHY in the investigation or management of glaucoma, 1 or both eyes using an electrical tonography machine producing a directly recorded tracing
11203	<b>Fee:</b> \$65.15 <b>Benefit:</b> 75% = \$48.90 85% = \$55.40
11204	ELECTRORETINOGRAPHY of one or both eyes by computerised averaging techniques, including 3 or more studies performed according to current professional guidelines or standards (See para D1.5 of explanatory notes to this Category)
11204	<b>Fee:</b> \$102.30 <b>Benefit:</b> 75% = \$76.75 85% = \$87.00
	ELECTROOCULOGRAPHY of one or both eyes performed according to current professional guidelines or standards (See para D1.5 of explanatory notes to this Category)
11205	<b>Fee:</b> \$102.30 <b>Benefit:</b> 75% = \$76.75 85% = \$87.00
	PATTERN ELECTRORETINOGRAPHY of one or both eyes by computerised averaging techniques, including 3 or more studies performed according to current professional guidelines or standards (See para D1.5 of explanatory notes to this Category)
11210	<b>Fee:</b> \$102.30 <b>Benefit:</b> 75% = \$76.75 85% = \$87.00
	DARK ADAPTOMETRY of one or both eyes with a quantitative (log cd/m2) estimation of threshold in log lumens at 45 minutes of dark adaptations (See para D1.5 of explanatory notes to this Category)
11211	<b>Fee:</b> \$102.30 <b>Benefit:</b> 75% = \$76.75 85% = \$87.00
11212	OPTIC FUNDI, examination of, following intravenous dye injection  Fee: \$66.25  Benefit: 75% = \$49.70  85% = \$56.35
11215	RETINAL PHOTOGRAPHY, multiple exposures of 1 eye with intravenous dye injection <b>Fee:</b> \$116.25 <b>Benefit:</b> 75% = \$87.20 85% = \$98.85
11218	RETINAL PHOTOGRAPHY, multiple exposures of both eyes with intravenous dye injection <b>Fee:</b> \$143.60 <b>Benefit:</b> 75% = \$107.70 85% = \$122.10
11221	FULL QUANTITATIVE COMPUTERISED PERIMETRY - (automated absolute static threshold) not being a service involving multifocal multichannel objective perimetry, performed by or on behalf of a specialist in the practice of his or her specialty, where indicated by the presence of relevant ocular disease or suspected pathology of the visual pathways or brain with assessment and report, bilateral - to a maximum of 2 examinations (including examinations to which item 11224 applies) in any 12 month period (See para D1.6 and D1.8 of explanatory notes to this Category)  Fee: \$64.05  Benefit: 75% = \$48.05  85% = \$54.45
	FULL QUANTITATIVE COMPUTERISED PERIMETRY (automated absolute static threshold) not being a service involving multifocal multichannel objective perimetry, performed by or on behalf of a specialist in the practice of his or her specialty, with assessment and report, bilateral, where it can be demonstrated that a further examination is indicated in the same 12 month period to which Item 11221 applies due to presence of one of the following conditions:-
	<ul> <li>established glaucoma (where surgery may be required within a six month period) where there has been definite progression of damage over a 12 month period;</li> <li>established neurological disease which may be progressive and where a visual field is necessary for the management of the patient; or</li> </ul>
	<ul> <li>monitoring for ocular disease or disease of the visual pathways which may be caused by systemic drug toxicity, where there may also be other disease such as glaucoma or neurological disease</li> <li>each additional examination</li> </ul>
11222	(See para D1.6 and D1.7 and D1.8 of explanatory notes to this Category) <b>Fee:</b> \$64.05 <b>Benefit:</b> 75% = \$48.05  85% = \$54.45
	FULL QUANTITATIVE COMPUTERISED PERIMETRY - (automated absolute static threshold) not being a service involving multifocal multichannel objective perimetry, performed by or on behalf of a specialist in the practice of his or her specialty, where indicated by the presence of relevant ocular disease or suspected pathology of the visual pathways or brain with assessment and report, <u>unilateral</u> - to a maximum of 2 examinations (including examinations to which item 11221 applies) in any 12 month period
11224	(See para D1.6 and D1.8 of explanatory notes to this Category) <b>Fee:</b> \$38.60 <b>Benefit:</b> 75% = \$28.95  85% = \$32.85

DIAGN	OSTIC OTOLARYNGOLOGY
	FULL QUANTITATIVE COMPUTERISED PERIMETRY - (automated absolute static threshold) not being a service involving multifocal multichannel objective perimetry, performed by or on behalf of a specialist in the practice of his or her specialty, with assessment and report, unilateral, where it can be demonstrated that a further examination is indicated in the same 12 month period to which item 11224 applies due to presence of one of the following conditions:-  established glaucoma (where surgery may be required within a 6 month period) where there has been definite progression of damage over a 12 month period; established neurological disease which may be progressive and where a visual field is necessary for the management of the patient; or  monitoring for ocular disease or disease of the visual pathways which may be caused by systemic drug toxicity, where there may also be other disease such as glaucoma or neurological disease  each additional examination
11225	(See para D1.6 and D1.7 and D1.8 of explanatory notes to this Category) <b>Fee:</b> \$38.60 <b>Benefit:</b> 75% = \$28.95  85% = \$32.85
11235	EXAMINATION OF THE EYE BY IMPRESSION CYTOLOGY OF CORNEA for the investigation of ocular surface dysplasia, including the collection of cells, processing and all cytological examinations and preparation of report  Fee: \$116.00  Benefit: 75% = \$87.00  85% = \$98.60
11237	OCULAR CONTENTS, simultaneous ultrasonic echography by both unidimensional and bidimensional techniques, for the diagnosis, monitoring or measurement of choroidal and ciliary body melanomas, retinoblastoma or suspicious naevi or simulating lesions, one eye, not being a service associated with a service to which items in Group I1 apply  Fee: \$77.00  Benefit: 75% = \$57.75  85% = \$65.45
11240	ORBITAL CONTENTS, unidimensional ultrasonic echography or partial coherence interferometry of, for the measurement of one eye prior to lens surgery on that eye, not being a service associated with a service to which items in Group II apply (See para D1.9 of explanatory notes to this Category)  Fee: \$77.00  Benefit: 75% = \$57.75  85% = \$65.45
11241	ORBITAL CONTENTS, unidimensional ultrasonic echography or partial coherence interferometry of, for bilateral eye measurement prior to lens surgery on both eyes, not being a service associated with a service to which items in Group I1 apply (See para D1.9 of explanatory notes to this Category)  Fee: \$97.95  Benefit: 75% = \$73.50  85% = \$83.30
11242	ORBITAL CONTENTS, unidimensional ultrasonic echography or partial coherence interferometry of, for the measurement of an eye previously measured and on which lens surgery has been performed, and where further lens surgery is contemplated in that eye, not being a service associated with a service to which items in Group I1 apply (See para D1.9 of explanatory notes to this Category)  Fee: \$75.70  Benefit: 75% = \$56.80  85% = \$64.35
11243	ORBITAL CONTENTS, unidimensional ultrasonic echography or partial coherence interferometry of, for the measurement of a second eye where surgery for the first eye has resulted in more than 1 dioptre of error or where more than 3 years have elapsed since the surgery for the first eye, not being a service associated with a service to which items in Group I1 apply (See para D1.9 of explanatory notes to this Category)  Fee: \$75.70  Benefit: 75% = \$56.80  85% = \$64.35
	SUBGROUP 3 - OTOLARYNGOLOGY
11300	BRAIN stem evoked response audiometry (Anaes.) (See para D1.10 of explanatory notes to this Category)  Fee: \$181.90  Benefit: 75% = \$136.45  85% = \$154.65
11303	ELECTROCOCHLEOGRAPHY, extratympanic method, 1 or both ears  Fee: \$181.90  Benefit: 75% = \$136.45  85% = \$154.65
11304	ELECTROCOCHLEOGRAPHY, transtympanic membrane insertion technique, 1 or both ears (See para D1.11 of explanatory notes to this Category)  Fee: \$299.55  Benefit: 75% = \$224.70  85% = \$254.65
11306	Nondeterminate AUDIOMETRY (See para D1.12 of explanatory notes to this Category)  Fee: $$20.75$ Benefit: $75\% = $15.60$ $85\% = $17.65$
11309	AUDIOGRAM, air conduction (See para D1.13 of explanatory notes to this Category)  Fee: $$24.85$ Benefit: $75\% = $18.65$ $85\% = $21.15$

DIAGN	OSTIC	RESPIRATORY
11312	AUDIOGRAM, air and bone conduction or air conduction and sp (See para D1.13 of explanatory notes to this Category)  Fee: \$35.10  Benefit: 75% = \$26.35	eech discrimination $85\% = $29.85$
11315	AUDIOGRAM, air and bone conduction and speech (See para D1.13 of explanatory notes to this Category)  Fee: \$46.50  Benefit: 75% = \$34.90	85% = \$39.55
	AUDIOGRAM, air and bone conduction and speech, with other C (See para D1.13 of explanatory notes to this Category)	Cochlear tests
11318	<b>Fee:</b> \$57.40 <b>Benefit:</b> 75% = \$43.05	85% = \$48.80
	GLYCEROL INDUCED COCHLEAR FUNCTION CHANGE discrimination tests (Klockoff's tests) (See para D1.13 of explanatory notes to this Category)	ES assessed by a minimum of 4 air conduction and speech
11321	<b>Fee:</b> \$109.05 <b>Benefit:</b> 75% = \$81.80	85% = \$92.70
11324	IMPEDANCE AUDIOGRAM involving tympanometry and mea or on behalf of, a specialist in the practice of his or her specialty, a service associated with a service to which item 11309, 11312, 1 Fee: \$31.05  Benefit: 75% = \$23.30	where the patient is referred by a medical practitioner - not being
11327	IMPEDANCE AUDIOGRAM involving tympanometry and mea or on behalf of, a specialist in the practice of his or her specialty, service associated with a service to which item 11309, 11312, 113  Fee: \$18.65  Benefit: 75% = \$14.00	, where the patient is referred by a medical practitioner - being a
	IMPEDANCE AUDIOGRAM where the patient is not referred by	y a medical practitionar. 1 examination in any 4 week period
11330	Fee: \$7.45 Benefit: 75% = \$5.60	85% = \$6.35
	OTO-ACOUSTIC EMISSION AUDIOMETRY for the detection on behalf of a specialist or consultant physician, on an in factors:-	n of permanent congenital hearing impairment, performed by or fant or child who is at risk due to one or more of the following
	(i) admission to a neonatal intensive care unit; or (ii) family history of hearing impairment; or (iii) intra-uterine or perinatal infection (either suspected or c (iv) birthweight less than 1.5kg; or (v) craniofacial deformity: or (vi) birth asphyxia; or (vii) chromosomal abnormality, including Down's Syndrome (viii) exchange transfusion;	
	and where:-	
11332	- the patient is referred by another medical practitioner; a - middle ear pathology has been excluded by specialist or (See para D1.14 of explanatory notes to this Category) Fee: \$55.30  Benefit: 75% = \$41.50	
11333	CALORIC TEST OF LABYRINTH OR LABYRINTHS  Fee: \$42.15  Benefit: 75% = \$31.65	85% = \$35.85
	SIMULTANEOUS BITHERMAL CALORIC TEST OF LABYR	
11336	Fee: \$42.15 Benefit: 75% = \$31.65	85% = \$35.85
11339	ELECTRONYSTAGMOGRAPHY <b>Fee:</b> \$42.15 <b>Benefit:</b> 75% = \$31.65	85% = \$35.85
	SUBGROUP 4 -	
11500	BRONCHOSPIROMETRY, including gas analysis  Fee: \$157.85  Benefit: 75% = \$118.40	85% = \$134.20

DIAGN	OSTIC VASCULAR
	MEASUREMENT OF THE MECHANICAL OR GAS EXCHANGE FUNCTION OF THE RESPIRATORY SYSTEM, OR OF RESPIRATORY MUSCLE FUNCTION, OR OF VENTILATORY CONTROL MECHANISMS, using measurements of various parameters including pressures, volumes, flow, gas concentrations in inspired or expired air, alveolar gas or blood, electrical activity of muscles (the tests being performed under the supervision of a specialist or consultant physician or in the respiratory laboratory of a hospital) - each occasion at which 1 or more such tests are performed, not being a service associated with a service to which item 22018 applies (See para D1.15 of explanatory notes to this Category)
11503	<b>Fee:</b> \$131.05 <b>Benefit:</b> 75% = \$98.30 85% = \$111.40
11506	MEASUREMENT OF RESPIRATORY FUNCTION involving a permanently recorded tracing performed before and after inhalation of bronchodilator - each occasion at which 1 or more such tests are performed  Fee: \$19.40  Benefit: 75% = \$14.55  85% = \$16.50
11509	MEASUREMENT OF RESPIRATORY FUNCTION involving a permanently recorded tracing and written report, performed before and after inhalation of bronchodilator, with continuous technician attendance in a laboratory equipped to perform complex respiratory function tests (the tests being performed under the supervision of a specialist or consultant physician or in the respiratory laboratory of a hospital) - each occasion at which 1 or more such tests are performed  Fee: \$33.70  Benefit: 75% = \$25.30  85% = \$28.65
11512	CONTINUOUS MEASUREMENT OF THE RELATIONSHIP BETWEEN FLOW AND VOLUME DURING EXPIRATION OR INSPIRATION involving a permanently recorded tracing and written report, performed before and after inhalation of bronchodilator, with continuous technician attendance in a laboratory equipped to perform complex lung function tests (the tests being performed under the supervision of a specialist or consultant physician or in the respiratory laboratory of a hospital) - each occasion at which 1 or more such tests are performed  Fee: \$58.35  Benefit: 75% = \$43.80  85% = \$49.60
	SUBGROUP 5 - VASCULAR
11600	BLOOD PRESSURE MONITORING (central venous, pulmonary arterial, systemic arterial or cardiac intracavity), by indwelling catheter - once only for each type of pressure on any calendar day up to a maximum of 4 pressures (not being a service to which item 13876 applies and where not performed in association with the administration of general anaesthesia)  Fee: \$65.45  Benefit: 75% = \$49.10  85% = \$55.65
11602	INVESTIGATION OF VENOUS REFLUX OR OBSTRUCTION in one or more limbs at rest by CW Doppler or pulsed Doppler involving examination at multiple sites along the limb(s) using intermittent limb compression and/or Valsava manoeuvres to detect prograde and retrograde flow, not being a service associated with a service to which item 32500 or 32501 applies - hard copy trace and report, maximum of two examinations in a 12 month period.  (See para D1.16 of explanatory notes to this Category)  Fee: \$54.55  Benefit: 75% = \$40.95  85% = \$46.40
11604	PLETHYSMOGRAPHIC ASSESSMENT OF CHRONIC VENOUS DISEASE, assessment of chronic venous disease in the lower and upper extremities, or in the lower or upper extremities (unilateral or bilateral) using venous occlusion plethysmography, strain gauge plethysmography or air plethysmography, not being a service associated with a service to which item 32500 or 32501 applies - examination hard copy trace and report.  (See para D1.16 of explanatory notes to this Category)  Fee: \$71.55  Benefit: 75% = \$53.70  85% = \$60.85
11605	INFRARED PHOTOPLETHYSMOGRAPHIC ASSESSMENT OF COMPLEX CHRONIC LOWER LIMB VENOUS DISEASE, assessment of chronic venous disease in the lower extremities (unilateral or bilateral) using infrared photoplethysmography, examination during and following exercise with and without superficial venous occlusion, to assess venous function (reflux and/or obstruction) to determine surgical intervention or the conservative management of deep venous thrombotic disease, not being a service associated with a service to which item 32500 or 32501 applies - hard copy trace, calculation of 90% Recovery time and report.  (See para D1.16 of explanatory notes to this Category)  Fee: \$71.55  Benefit: 75% = \$53.70  85% = \$60.85
11610	MEASUREMENT OF ANKLE: BRACHIAL INDICES AND ARTERIAL WAVEFORM ANALYSIS, measurement of posterior tibial and dorsalis pedis (or toe) and brachial arterial pressures bilaterally using Doppler or plethysmographic techniques, the calculation of ankle (or toe) brachial systolic pressure indices and assessment of arterial waveforms for the evaluation of lower extremity arterial disease, examination, hard copy trace and report.  (See para D1.17 of explanatory notes to this Category)  Fee: \$60.20  Benefit: 75% = \$45.15  85% = \$51.20

DIAGN	OSTIC CARDIOVASCULAR
11611	MEASUREMENT OF WRIST: BRACHIAL INDICES AND ARTERIAL WAVEFORM ANALYSIS, measurement of radial and ulnar (or finger) and brachial arterial pressures bilaterally using Doppler or plethysmographic techniques, the calculation of the wrist (or finger) brachial systolic pressure indices and assessment of arterial waveforms for the evaluation of upper extremity arterial disease, examination, hard copy trace and report.  (See para D1.17 of explanatory notes to this Category)  Fee: \$60.20  Benefit: 75% = \$45.15  85% = \$51.20
11612	EXERCISE STUDY FOR THE EVALUATION OF LOWER EXTREMITY ARTERIAL DISEASE, measurement of posterior tibial and dorsalis pedis (or toe) and brachial arterial pressures bilaterally using Doppler or plethysmographic techniques, the calculation of ankle (or toe) brachial systolic pressure indices for the evaluation of lower extremity arterial disease at rest and following exercise using a treadmill or bicycle ergometer or other such equipment where the exercise workload is quantifiably documented, examination and report.  Fee: \$106.25  Benefit: 75% = \$79.70  85% = \$90.35
11614	TRANSCRANIAL DOPPLER, examination of the intracranial arterial circulation using CW Doppler or pulsed Doppler with hard copy recording of waveforms, examination and report, not associated with a service to which item 55280 applies.  (See para D1.17 of explanatory notes to this Category)  Fee: \$71.55  Benefit: 75% = \$53.70  85% = \$60.85
11615	MEASUREMENT OF DIGITAL TEMPERATURE, 1 or more digits, (unilateral or bilateral) and report, with hard copy recording of temperature before and for 10 minutes or more after cold stress testing.  Fee: \$71.75  Benefit: 75% = \$53.85  85% = \$61.00
11627	PULMONARY ARTERY pressure monitoring during open heart surgery, in a person under 12 years of age  Fee: \$216.10  Benefit: 75% = \$162.10  85% = \$183.70
	SUBGROUP 6 - CARDIOVASCULAR
11700	TWELVE-LEAD ELECTROCARDIOGRAPHY, tracing and report (See para D1.18 of explanatory notes to this Category)  Fee: \$29.50  Benefit: 75% = \$22.15  85% = \$25.10
	TWELVE-LEAD ELECTROCARDIOGRAPHY, report only where the tracing has been forwarded to another medical practitioner, not in association with a consultation on the same occasion (See para D1.19 of explanatory notes to this Category)
11701	<b>Fee:</b> \$14.70 <b>Benefit:</b> 75% = \$11.05 85% = \$12.50
11702	TWELVE-LEAD ELECTROCARDIOGRAPHY, tracing only  Fee: \$14.70  Benefit: 75% = \$11.05  85% = \$12.50
	CONTINUOUS ECG RECORDING of ambulatory patient for 12 or more hours (including resting ECG and the recording of parameters), NOT IN ASSOCIATION WITH AMBULATORY BLOOD PRESSURE MONITORING, involving microprocessor based analysis equipment, interpretation and report of recordings by a specialist physician or consultant physician, not being a service to which item 11709 applies
11708	(See para D1.20 of explanatory notes to this Category) <b>Fee:</b> \$120.85 <b>Benefit:</b> 75% = \$90.65  85% = \$102.75
44.500	CONTINUOUS ECG RECORDING (Holter) of ambulatory patient for 12 or more hours (including resting ECG and the recording of parameters), NOT IN ASSOCIATION WITH AMBULATORY BLOOD PRESSURE MONITORING, utilising a system capable of superimposition and full disclosure printout of at least 12 hours of recorded ECG data, microprocessor based scanning analysis, with interpretation and report by a specialist physician or consultant physician (See para D1.20 of explanatory notes to this Category)
11709	<b>Fee:</b> \$158.30 <b>Benefit:</b> 75% = \$118.75 85% = \$134.60
11710	AMBULATORY ECG MONITORING, patient activated, single or multiple event recording, utilising a looping memory recording device which is connected continuously to the patient for 12 hours or more and is capable of recording for at least 20 seconds prior to each activation and for 15 seconds after each activation, including transmission, analysis, interpretation and report - payable once in any 4 week period  Fee: \$49.05  Benefit: 75% = \$36.80  85% = \$41.70
11/10	
11711	AMBULATORY ECG MONITORING for 12 hours or more, patient activated, single or multiple event recording, utilising a memory recording device which is capable of recording for at least 30 seconds after each activation, including transmission, analysis, interpretation and report - payable once in any 4 week period  Fee: \$26.70  Benefit: 75% = \$20.05  85% = \$22.70
	The state of the s

DIAGN	OSTIC GASTROENTEROLOGY & COLORECTAL
11712	MULTI CHANNEL ECG MONITORING AND RECORDING during exercise (motorised treadmill or cycle ergometer capable of quantifying external workload in watts) or pharmacological stress, involving the continuous attendance of a medical practitioner for not less than 20 minutes, with resting ECG, and with or without continuous blood pressure monitoring and the recording of other parameters, on premises equipped with mechanical respirator and defibrillator  Fee: \$143.75  Benefit: 75% = \$107.85  85% = \$122.20
	SIGNAL AVERAGED ECG RECORDING involving not more than 300 beats, using at least 3 leads with data acquisition at not less than 1000Hz of at least 100 QRS complexes, including analysis, interpretation and report of recording by a specialist physician or consultant physician  (See para D1.21 of explanatory notes to this Category)
11713	<b>Fee:</b> \$65.90 <b>Benefit:</b> 75% = \$49.45 85% = \$56.05
11715	BLOOD DYE DILUTION INDICATOR TEST <b>Fee:</b> \$114.15
11718	IMPLANTED PACEMAKER TESTING involving electrocardiography, measurement of rate, width and amplitude of stimulus, including reprogramming when required, not being a service associated with a service to which item 11700 or 11721 applies  Fee: \$32.85  Benefit: 75% = \$24.65  85% = \$27.95
11721	IMPLANTED PACEMAKER TESTING of atrioventricular (AV) sequential, rate responsive, or antitachycardia pacemakers, including reprogramming when required, not being a service associated with a service to which Item 11700 or 11718 applies  Fee: \$65.90  Benefit: 75% = \$49.45  85% = \$56.05
11722	IMPLANTED ECG LOOP RECORDING, for investigation of recurrent unexplained syncope, including re-programming of device, retrieval of stored data, analysis, interpretation and report, not in association with item 38285  Fee: \$32.85  Benefit: 75% = \$24.65  85% = \$27.95
11724	UP-RIGHT TILT TABLE TESTING for the investigation of syncope of suspected cardiothoracic origin, including blood pressure monitoring, continuous ECG monitoring and the recording of the parameters, and involving an established intravenous line and the continuous attendance of a specialist or consultant physician - on premises equipped with a mechanical respirator and defibrillator  Fee: \$159.65  Benefit: 75% = \$119.75  85% = \$135.75
11727	IMPLANTED DEFIBRILLATOR TESTING involving electrocardiography, assessment of pacing and sensing thresholds for pacing and defibrillation electrodes, download and interpretation of stored events and electrograms, including programming when required, not being a service associated with a service to which item 11700, 11718 or 11721 applies  Fee: \$89.60  Benefit: 75% = \$67.20  85% = \$76.20
	SUBGROUP 7 - GASTROENTEROLOGY & COLORECTAL
11800	OESOPHAGEAL MOTILITY TEST, manometric <b>Fee:</b> \$164.90 <b>Benefit:</b> 75% = \$123.70 85% = \$140.20
11810	CLINICAL ASSESSMENT of GASTRO-OESOPHAGEAL REFLUX DISEASE involving 24 hour pH monitoring, including analysis, interpretation and report and including any associated consultation  Fee: \$164.90  Benefit: 75% = \$123.70  85% = \$140.20
	CAPSULE ENDOSCOPY to investigate an episode of obscure gastrointestinal bleeding, using a capsule endoscopy device approved by the Therapeutic Goods Administration (including administration of the capsule, imaging, image reading and interpretation, and all attendances for providing the service on the day the capsule is administered), (not being a service associated with double balloon enteroscopy), if:
	(a) the service is performed by a specialist or consultant physician with endoscopic training that is recognised by The Conjoint Committee for the Recognition of Training in Gastrointestinal Endoscopy; and (b) the patient to whom the service is provided:  (i) is aged 10 years or over; and
	(ii) has recurrent or persistent bleeding; and (iii) is anaemic or has active bleeding; and
	(c) an upper gastrointestinal endoscopy and a colonoscopy have been performed on the patient and have not identified the cause of the bleeding; and (d) the service is performed within 6 months of the upper gastrointestinal endoscopy and colonoscopy
11820	(See para D1.22 of explanatory notes to this Category)
11020	<b>Fee:</b> \$1,927.25 <b>Benefit:</b> 75% = \$1,445.45 85% = \$1,858.15

DIAGNO	OSTIC GENITO/URINARY
	CAPSULE ENDOSCOPY to conduct small bowel surveillance of a patient diagnosed with Peutz-Jeghers syndrome, using a capsule endoscopy device approved by the Therapeutic Goods Administration. The procedure includes the administration of the capsule, imaging, image reading and interpretation, and all attendances for providing the service on the day the capsule is administered (not being a service associated with double balloon enteroscopy).
	Medicare benefits are only payable for this item if: the service has been performed by a specialist or consultant physician with endoscopic training that is recognised by the Conjoint Committee for the Recognition of Training in Gastrointestinal Endoscopy; and the patient to whom the service is provided has been conclusively diagnosed with Peutz-Jeghers syndrome (PJS)
11823	This item is available once in any two year period. (See para D1.23 of explanatory notes to this Category)  Fee: $\$1,927.25$ Benefit: $75\% = \$1,445.45$ $85\% = \$1,858.15$
11830	DIAGNOSIS of ABNORMALITIES of the PELVIC FLOOR involving anal manometry or measurement of anorectal sensation or measurement of the rectosphincteric reflex  Fee: \$176.50  Benefit: 75% = \$132.40  85% = \$150.05
11833	DIAGNOSIS of ABNORMALITIES of the PELVIC FLOOR and sphincter muscles involving electromyography or measurement of pudendal and spinal nerve motor latency  Fee: \$236.05  Benefit: 75% = \$177.05  85% = \$200.65
11833	SUBGROUP 8 - GENITO/URINARY PHYSIOLOGICAL INVESTIGATIONS
11900	URINE FLOW STUDY including peak urine flow measurement, not being a service associated with a service to which item 11919 applies  Fee: \$26.05  Benefit: 75% = \$19.55  85% = \$22.15
11903	CYSTOMETROGRAPHY, not being a service associated with a service to which any of items 11012-11027, 11912, 11915, 11919, 11921 and 36800 or any item in Group I3 applies  Fee: \$105.00  Benefit: 75% = \$78.75  85% = \$89.25
11906	URETHRAL PRESSURE PROFILOMETRY, not being a service associated with a service to which any of items 11012-11027, 11909, 11919, 11921 and 36800 or any item in Group I3 applies  Fee: \$105.00  Benefit: 75% = \$78.75  85% = \$89.25
11909	URETHRAL PRESSURE PROFILOMETRY WITH simultaneous measurement of urethral sphincter electromyography, not being a service associated with a service to which item 11906, 11915, 11919, 36800 or any item in Group I3 applies  Fee: \$156.05  Benefit: 75% = \$117.05  85% = \$132.65
11912	CYSTOMETROGRAPHY with simultaneous measurement of rectal pressure, not being a service associated with a service to which any of items 11012-11027, 11903, 11915, 11919, 11921 and 36800 or any item in Group I3 applies (Anaes.)  Fee: \$156.05  Benefit: 75% = \$117.05  85% = \$132.65
	CYSTOMETROGRAPHY with simultaneous measurement of urethral sphincter electromyography, not being a service associated with a service to which any of items 11012-11027, 11903, 11909, 11912, 11919, 11921 and 36800 or any item in Group I3 applies (Anaes.)
11915	<b>Fee:</b> \$156.05 <b>Benefit:</b> 75% = \$117.05 85% = \$132.65
11917	CYSTOMETROGRAPHY IN CONJUNCTION WITH ULTRASOUND OF 1 OR MORE COMPONENTS OF THE URINARY TRACT, with measurement of any 1 or more of urine flow rate, urethral pressure profile, rectal pressure, urethral sphincter electromyography; including all imaging associated with cystometrography, not being a service associated with a service to which items 11012-11027, 11900-11915, 11919, 11921 and 36800 apply. (Anaes.)  Fee: \$404.80  Benefit: 75% = \$303.60  85% = \$344.10
11919	CYSTOMETROGRAPHY IN CONJUNCTION WITH CONTRAST MICTURATING CYSTOURETHROGRAPHY, with measurement of any 1 or more of urine flow rate, urethral pressure profile, rectal pressure, urethral sphincter electromyography; including all imaging associated with cystometrography, not being a service associated with a service to which items 11012-11027, 11900-11917, 11921 and 36800 apply (Anaes.)  Fee: \$404.80  Benefit: 75% = \$303.60  85% = \$344.10
11921	BLADDER WASHOUT TEST for localisation of urinary infection not including bacterial counts for organisms in specimens <b>Fee:</b> \$70.90 <b>Benefit:</b> 75% = \$53.20 85% = \$60.30

DIAGN	OSTIC OTHER
	SUBGROUP 9 - ALLERGY TESTING
12000	SKIN SENSITIVITY TESTING for allergens, USING 1 TO 20 ALLERGENS, not being a service associated with a service to which item 12012, 12015, 12018 or 12021 applies  Fee: \$36.80  Benefit: 75% = \$27.60  85% = \$31.30
	SKIN SENSITIVITY TESTING for allergens, USING MORE THAN 20 ALLERGENS, not being a service associated with a
12003	service to which item 12012, 12015, 12018 or 12021 applies <b>Fee:</b> \$55.60 <b>Benefit:</b> 75% = \$41.70  85% = \$47.30
	EPICUTANEOUS PATCH TESTING in the investigation of allergic dermatitis using less than the number of allergens included in a standard patch test battery (See para D1.24 of explanatory notes to this Category)
12012	Fee: \$19.65 Benefit: 75% = \$14.75 85% = \$16.75
	EPICUTANEOUS PATCH TESTING in the investigation of allergic dermatitis using all of the allergens in a standard patch test battery (See para D1.24 of explanatory notes to this Category)
12015	Fee: \$59.05 Benefit: 75% = \$44.30 85% = \$50.20
	EPICUTANEOUS PATCH TESTING in the investigation of allergic dermatitis using all of the allergens in a standard patch test battery and additional allergens to a total of up to and including 50 allergens (See para D1.24 of explanatory notes to this Category)
12018	Fee: \$75.95 Benefit: 75% = \$57.00 85% = \$64.60
12021	EPICUTANEOUS PATCH TESTING in the investigation of allergic dermatitis, performed by or on behalf of a specialist in the practice of his or her specialty, using more than 50 allergens  Fee: \$111.40  Benefit: 75% = \$83.55  85% = \$94.70
12021	SUBGROUP 10 - OTHER DIAGNOSTIC PROCEDURES AND INVESTIGATIONS
	SUBGROUP TO - OTHER DIAGNOSTIC PROCEDURES AND INVESTIGATIONS
12200	COLLECTION OF SPECIMEN OF SWEAT by iontophoresis <b>Fee:</b> \$35.15 <b>Benefit:</b> 75% = \$26.40  85% = \$29.90
	Administration, by a specialist or consultant physician in the practice of his or her specialty, of thyrotropin alfa-rch (recombinant human thyroid-stimulating hormone), and arranging services to which both items 61426 and 66650 apply,
	for the detection of recurrent well-differentiated thyroid cancer in a patient who:
	<ul> <li>(a) has had a total thyroidectomy and one ablative dose of radioactive iodine; and</li> <li>(b) is maintained on thyroid hormone therapy; and</li> <li>(c) is at risk of recurrence; and</li> <li>(d) on at least one previous whole body scan or serum thyroglobulin test when withdrawn from thyroid hormone therapy did</li> </ul>
	not have evidence of well differentiated thyroid cancer; and
	(i) withdrawal from thyroid hormone therapy resulted in severe psychiatric disturbances when hypothyroid; or (ii) withdrawal is medically contraindicated because the patient has: - unstable coronary artery disease; or - hypopituitarism; or
	- a high risk of relapse or exacerbation of a previous severe psychiatric illness
	payable once only in any twelve month period.  (See para D1.25 of explanatory notes to this Category)
12201	Fee: \$2,261.55 Benefit: 75% = \$1,696.20 85% = \$2,192.45

DIAGNOSTIC **OTHER** OVERNIGHT INVESTIGATION FOR SLEEP APNOEA FOR A PERIOD OF AT LEAST 8 HOURS DURATION. FOR AN ADULT AGED 18 YEARS AND OVER WHERE: continuous monitoring of oxygen saturation and breathing using a multi-channel polygraph, and recording of EEG, EOG, submental EMG, anterior tibial EMG, respiratory movement, airflow, oxygen saturation and ECG are performed; b) a technician is in continuous attendance under the supervision of a qualified sleep medicine practitioner; the patient is referred by a medical practitioner; c) d) the necessity for the investigation is determined by a qualified adult sleep medicine practitioner prior to the investigation; polygraphic records are analysed (for assessment of sleep stage, arousals, respiratory events and e) assessment of clinically significant alterations in heart rate and limb movement) with manual scoring, or manual correction of computerised scoring in epochs of not more than 1 minute, and stored for interpretation and preparation of report; and interpretation and report are provided by a qualified adult sleep medicine practitioner based on reviewing the f) direct original recording of polygraphic data from the patient - payable only in relation to each of the first 3 occasions the investigation is performed in any 12 month period. (See para D1.26 of explanatory notes to this Category) 12203 Fee: \$555.75 **Benefit:** 75% = \$416.8585% = \$486.65 OVERNIGHT INVESTIGATION FOR SLEEP APNOEA FOR A PERIOD OF AT LEAST 8 HOURS DURATION, FOR AN ADULT AGED 18 YEARS AND OVER WHERE: continuous monitoring of oxygen saturation and breathing using a multi-channel polygraph, and recordings of EEG, EOG, submental EMG, anterior tibial EMG, respiratory movement, airflow, oxygen saturation and ECG are performed; a technician is in continuous attendance under the supervision of a qualified sleep medicine practitioner; b) the patient is referred by a medical practitioner; c) d) the necessity for the investigation is determined by a qualified adult sleep medicine practitioner prior to the investigation; polygraphic records are analysed (for assessment of sleep stage, arousals, respiratory events and assessment of e) clinically significant alterations in heart rate and limb movement) with manual scoring, or manual correction of computerised scoring in epochs of not more than 1 minute, and stored for interpretation and preparation of report; and f) interpretation and report are provided by a qualified adult sleep medicine practitioner based on reviewing the direct original recording of polygraphic data from the patient where it can be demonstrated that a further investigation is indicated in the same 12 month period to which item 12203 applies for the adjustment and/or testing of the effectiveness of a positive pressure ventilatory support device (other than nasal continuous positive airway pressure) in sleep, in a patient with severe cardio-respiratory failure, and where previous studies have demonstrated failure of continuous positive airway pressure or oxygen - each additional investigation (See para D1.26 of explanatory notes to this Category) 12207 Fee: \$555.75 **Benefit:** 75% = \$416.8585% = \$486.65 OVERNIGHT PAEDIATRIC INVESTIGATION FOR A PERIOD OF AT LEAST 8 HOURS DURATION FOR A CHILD AGED 0 - 12 YEARS, WHERE: a) continuous monitoring of oxygen saturation and breathing using a multi-channel polygraph, and recording of EEG (minimum of 4 EEG leads with facility to increase to 6 in selected investigations), EOG, EMG submental +/- diaphragm, respiratory movement must include rib and abdomen (+/- sum) airflow detection, measurement of CO2 either end-tidal or transcutaneous, oxygen saturation and ECG are performed; b) a technician or registered nurse with sleep technology training is in continuous attendance under the supervision of a qualified paediatric sleep medicine practitioner; the patient is referred by a medical practitioner; c) d) the necessity for the investigation is determined by a qualified paediatric sleep medicine practitioner prior to the investigation; polygraphic records are analysed (for assessment of sleep stage, and maturation of sleep indices, arousals, respiratory events and the assessment of clinically significant alterations in heart rate and body movement) with manual scoring, or manual correction of computerised scoring in epochs of not more than 1 minute, and stored for interpretation and preparation of report; the interpretation and report to be provided by a qualified paediatric sleep medicine practitioner based on reviewing the direct original recording of polygraphic data from the patient. payable only in relation to the first 3 occasions the investigation is performed in a 12 month period. (See para D1.26 of explanatory notes to this Category) 12210 Fee: \$663.30 **Benefit:** 75% = \$497.5085% = \$594.20

DIAGNOSTIC OTHER

OVERNIGHT PAEDIATRIC INVESTIGATION FOR A PERIOD OF AT LEAST 8 HOURS DURATION FOR A CHILD AGED BETWEEN 12 AND 18 YEARS, WHERE:

- a) continuous monitoring of oxygen saturation and breathing using a multi-channel polygraph, and recording of EEG (minimum of 4 EEG leads with facility to increase to 6 in selected investigations), EOG, EMG submental +/- diaphragm, respiratory movement must include rib and abdomen (+/- sum) airflow detection, measurement of CO2 either end-tidal or transcutaneous, oxygen saturation and ECG are performed;
- a technician or registered nurse with sleep technology training is in continuous attendance under the supervision of a qualified sleep medicine practitioner;
- c) the patient is referred by a medical practitioner;
- d) the necessity for the investigation is determined by a qualified sleep medicine practitioner prior to the investigation;
- e) polygraphic records are analysed (for assessment of sleep stage, and maturation of sleep indices, arousals, respiratory events and the assessment of clinically significant alterations in heart rate and body movement) with manual scoring, or manual correction of computerised scoring in epochs of not more than 1 minute, and stored for interpretation and preparation of report;
- f) the interpretation and report to be provided by a qualified sleep medicine practitioner based on reviewing the direct original recording of polygraphic data from the patient.

payable only in relation to the first 3 occasions the investigation is performed in a 12 month period.

(See para D1.26 of explanatory notes to this Category)

12213 **Fee:** \$597.60 **Benefit:** 75% = \$448.20 85% = \$528.50

OVERNIGHT PAEDIATRIC INVESTIGATION FOR A PERIOD OF AT LEAST 8 HOURS DURATION FOR CHILDREN AGED 0 - 12 YEARS, WHERE:

- a) continuous monitoring of oxygen saturation and breathing using a multi-channel polygraph, and recording of EEG (minimum of 4 EEG leads with facility to increase to 6 in selected investigations), EOG, EMG submental +/- diaphragm, respiratory movement must include rib and abdomen (+/- sum) airflow detection, measurement of CO2 either end-tidal or transcutaneous, oxygen saturation and ECG are performed;
- b) a technician or registered nurse with sleep technology training is in continuous attendance under the supervision of a qualified paediatric sleep medicine practitioner;
- c) the patient is referred by a medical practitioner;
- d) the necessity for the investigation is determined by a qualified paediatric sleep medicine practitioner prior to the investigation;
- e) polygraphic records are analysed (for assessment of sleep stage, and maturation of sleep indices, arousals, respiratory events and the assessment of clinically significant alterations in heart rate and body movement) with manual scoring, or manual correction of computerised scoring in epochs of not more than 1 minute, and stored for interpretation and preparation of report;
- f) the interpretation and report to be provided by a qualified paediatric sleep medicine practitioner based on reviewing the direct original recording of polygraphic data from the patient.

where it can be demonstrated that a further investigation is indicated in the same 12 month period to which item 12210 applies, for therapy with Continuous Positive Airway Pressure (CPAP), bilevel pressure support and/or ventilation is instigated or in the presence of recurring hypoxia and supplemental oxygen is required - each additional investigation.

(See para D1.26 of explanatory notes to this Category)

12215 **Fee:** \$663.30 **Benefit:** 75% = \$497.50 85% = \$594.20

OVERNIGHT PAEDIATRIC INVESTIGATION FOR A PERIOD OF AT LEAST 8 HOURS DURATION FOR CHILDREN AGED BETWEEN 12 AND 18 YEARS, WHERE:

- a) continuous monitoring of oxygen saturation and breathing using a multi-channel polygraph, and recording of EEG (minimum of 4 EEG leads with facility to increase to 6 in selected investigations), EOG, EMG submental +/- diaphragm, respiratory movement must include rib and abdomen (+/- sum) airflow detection, measurement of CO2 either end-tidal or transcutaneous, oxygen saturation and ECG are performed;
- a technician or registered nurse with sleep technology training is in continuous attendance under the supervision of a qualified sleep medicine practitioner;
- c) the patient is referred by a medical practitioner;
- d) the necessity for the investigation is determined by a qualified sleep medicine practitioner prior to the investigation;
- e) polygraphic records are analysed (for assessment of sleep stage, and maturation of sleep indices, arousals, respiratory events and the assessment of clinically significant alterations in heart rate and body movement) with manual scoring, or manual correction of computerised scoring in epochs of not more than 1 minute, and stored for interpretation and preparation of report;
- f) the interpretation and report to be provided by a qualified sleep medicine practitioner based on reviewing the direct original recording of polygraphic data from the patient.

where it can be demonstrated that a further investigation is indicated in the same 12 month period to which item 12213 applies, for therapy with Continuous Positive Airway Pressure (CPAP), bilevel pressure support and/or ventilation is instigated or in the presence of recurring hypoxia and supplemental oxygen is required - each additional investigation.

(See para D1.26 of explanatory notes to this Category)

12217 **Fee:** \$597.60 **Benefit:** 75% = \$448.20 85% = \$528.50

DIAGNOSTIC **OTHER** OVERNIGHT INVESTIGATION FOR SLEEP APNOEA FOR A PERIOD OF AT LEAST 8 HOURS' DURATION. WHERE: (a) the patient is referred for the investigation by a medical practitioner; (b) the necessity for the investigation is determined by a qualified sleep medicine practitioner (as defined in explanatory note D1.25) prior to the investigation; (c) a qualified sleep medicine practitioner has: (i) established quality assurance procedures for the data acquisition; and (ii) personally analysed the data and written the report; (d) the investigation must include, during a period of sleep, a continuous recording of an electrocardiograph (ECG); a continuous recording of an electroencephalograph (EEG); and respiratory function testing (including oro-nasal airflow, rib cage/abdominal movement, body position, oximetry); (e) interpretation and report of the investigation (with analysis of sleep stage, arousals, respiratory events and assessment of clinically significant alterations in heart rate) are provided by a qualified sleep medicine practitioner based on reviewing the parameters recorded under (d) above. Payable only once in a 12 month period. (See para D1.26 of explanatory notes to this Category) 12250 Fee: \$316.90 **Benefit:** 75% = \$237.7085% = \$269.40Bone densitometry (performed by a specialist or consultant physician where the patient is referred by another medical practitioner), using dual energy X-ray absorptiometry, for: the confirmation of a presumptive diagnosis of low bone mineral density made on the basis of 1 or more fractures occurring after minimal trauma; or for the monitoring of low bone mineral density proven by bone densitometry at least 12 months previously. Measurement of 2 or more sites - 1 service only in a period of 24 months - including interpretation and report; not being a service associated with a service to which item 12309, 12312, 12315, 12318 or 12321 applies (Ministerial Determination) (See para D1.27 of explanatory notes to this Category) 12306 Fee: \$96.80 **Benefit:** 75% = \$72.6085% = \$82.30 Bone densitometry (performed by a specialist or consultant physician where the patient is referred by another medical practitioner), using quantitative computerised tomography, for: the confirmation of a presumptive diagnosis of low bone mineral density made on the basis of 1 or more fractures occurring after minimal trauma; or for the monitoring of low bone mineral density proven by bone densitometry at least 12 months previously. Measurement of 2 or more sites - 1 service only in a period of 24 months - including interpretation and report; not being a service associated with a service to which item 12306, 12312, 12315, 12318 or 12321 applies (Ministerial Determination) (See para D1.27 of explanatory notes to this Category) 12309 Fee: \$96.80 **Benefit:** 75% = \$72.6085% = \$82.30Bone densitometry (performed by a specialist or consultant physician where the patient is referred by another medical practitioner), using dual energy X-ray absorptiometry, for the diagnosis and monitoring of bone loss associated with 1 or more of the following conditions: prolonged glucocorticoid therapy: conditions associated with excess glucocorticoid secretion; male hypogonadism; or female hypogonadism lasting more than 6 months before the age of 45. Where the bone density measurement will contribute to the management of a patient with any of the above conditions measurement of 2 or more sites - 1 service only in a period of 12 consecutive months - including interpretation and report; not being a service associated with a service to which item 12306, 12309, 12315, 12318 or 12321 applies (Ministerial Determination) (See para D1.27 of explanatory notes to this Category) 12312 Fee: \$96.80 **Benefit:** 75% = \$72.6085% = \$82.30Bone densitometry (performed by a specialist or consultant physician where the patient is referred by another medical practitioner), using dual energy X-ray absorptiometry, for the diagnosis and monitoring of bone loss associated with 1 or more of the following conditions: primary hyperparathyroidism; chronic liver disease; chronic renal disease: proven malabsorptive disorders; rheumatoid arthritis; or conditions associated with thyroxine excess. Where the bone density measurement will contribute to the management of a patient with any of the above conditions measurement of 2 or more sites - 1 service only in a period of 24 consecutive months - including interpretation and report; not being a service associated with a service to which item 12306, 12309, 12312, 12318 or 12321 applies (Ministerial Determination) (See para D1.27 of explanatory notes to this Category) Fee: \$96.80 **Benefit:** 75% = \$72.6085% = \$82.3012315

DIAGNOSTIC **OTHER** Bone densitometry (performed by a specialist or consultant physician where the patient is referred by another medical practitioner), using quantitative computerised tomography, for the diagnosis and monitoring of bone loss associated with 1 or more of the following conditions: prolonged glucocorticoid therapy: conditions associated with excess glucocorticoid secretion; male hypogonadism; female hypogonadism lasting more than 6 months before the age of 45; primary hyperparathyroidism; chronic liver disease; chronic renal disease; proven malabsorptive disorders; rheumatoid arthritis; or conditions associated with thyroxine excess. Where the bone density measurement will contribute to the management of a patient with any of the above conditions measurement of 2 or more sites - 1 service only in a period of 24 consecutive months - including interpretation and report; not being a service associated with a service to which item 12306, 12309, 12312, 12315 or 12321 applies (Ministerial Determination) (See para D1.27 of explanatory notes to this Category) 12318 Fee: \$96.80 **Benefit:** 75% = \$72.6085% = \$82.30Bone densitometry (performed by a specialist or consultant physician where the patient is referred by another medical practitioner), using dual energy X-ray absorptiometry, for the measurement of bone density 12 months following a significant change in therapy for: established low bone mineral density; or the confirmation of a presumptive diagnosis of low bone mineral density made on the basis of 1 or more fractures occurring after minimal trauma. Measurement of 2 or more sites - 1 service only in a period of 12 consecutive months - including interpretation and report; not being a service associated with a service to which item 12306, 12309, 12312, 12315 or 12318 applies (Ministerial Determination). (See para D1.27 of explanatory notes to this Category) 12321 Fee: \$96.80 **Benefit:** 75% = \$72.6085% = \$82.30Bone densitometry (performed by a specialist or consultant physician where the patient is referred by another medical practitioner), using dual energy X-ray absorptiometry or quantitative computerised tomography, for the measurement of bone mineral density, for a person aged 70 years or over. Measurement of 2 or more sites - including interpretation and report; not being a service associated with a service to which item 12306, 12309, 12312, 12315, 12318 or 12321 applies (Ministerial Determination). (See para D1.27 of explanatory notes to this Category) 12323 Fee: \$96.80 **Benefit:** 75% = \$72.6085% = \$82.30

NUCLE	NUCLEAR MEDICINE NUCLEAR MEDIC			MEDICINE
	GROUP D2 - NUCLEA	R MEDICINE (NON-IMAGING		
			<u> </u>	
	BLOOD VOLUME ESTIM	ATION		
12500	<b>Fee:</b> \$204.75	<b>Benefit:</b> $75\% = $153.60$	85% = \$174.05	
	EDVITIDOCVIE DADIOA	CTIVE UDTAKE CUDVINIAL TIM	TEST OF IDON VINETIC TEST	
12503	<b>Fee:</b> \$401.45	ACTIVE UPTAKE SURVIVAL TIMI <b>Benefit:</b> 75% = \$301.10		
12000	1000 \$ 1011.10	<b>Delicité</b> (670 \$501.10	0070 \$3.11.20	
		OOD LOSS ESTIMATION involvin		
12506	Fee: \$286.65	<b>Benefit:</b> $75\% = $215.00$	85% = \$243.70	
	GASTROINTESTINAL PR	OTEIN LOSS		
12509	Fee: \$204.75	<b>Benefit:</b> 75% = \$153.60	85% = \$174.05	
10510	RADIOACTIVE B12 ABSO		0.50/ 0.04.45	
12512	<b>Fee:</b> \$99.30	<b>Benefit:</b> 75% = \$74.50	85% = \$84.45	
	RADIOACTIVE B12 ABSO	ORPTION TEST 2 isotopes		
12515	Fee: \$217.25	<b>Benefit:</b> 75% = \$162.95	85% = \$184.70	
10510	THYROID UPTAKE (using		050/ 004.45	
12518	<b>Fee:</b> \$99.30	<b>Benefit:</b> 75% = \$74.50	85% = \$84.45	
	PERCHLORATE DISCHA	RGE STUDY		
12521	<b>Fee:</b> \$119.70	<b>Benefit:</b> 75% = \$89.80	85% = \$101.75	
12524	RENAL FUNCTION TEST Fee: \$149.65	(without imaging procedure) <b>Benefit:</b> 75% = \$112.25	85% = \$127.25	
12324	Fee: \$149.03	<b>Belletit:</b> 73% – \$112.23	8370 - \$127.23	
	RENAL FUNCTION TEST	(with imaging and at least 2 blood sa	mples)	
12527	Fee: \$80.25	<b>Benefit:</b> 75% = \$60.20	85% = \$68.25	
	WHOLE DODY COLDIE		and the description of the second transfer of	
12530	<b>Fee:</b> \$119.70	not being a service associated with a s <b>Benefit:</b> 75% = \$89.80	85% = \$101.75	
12330	rec. \$119.70	<b>Denent.</b> 7570 – \$69.80	85/0 - \$101.75	
	CARBON-LABELLED UREA BREATH TEST using oral C-13 or C-14 urea, performed by a specialist or consult		nt physician,	
	including the measurement of exhaled <sup>13</sup> CO <sub>2</sub> or <sup>14</sup> CO <sub>2</sub> , for either:-			
		of <i>Helicobacter pylori</i> colonisation, O		
	not being a service to which	the success of eradication of <i>Helicoba</i> 66900 applies	ісіег руюті.	
12533	Fee: \$79.95	<b>Benefit:</b> 75% = \$60.00	85% = \$68.00	

I

${f A}$			
Allergens, epicutaneous patch testing skin sensitivity testing	12012-12021 12000,12003	Iontophoresis, collection of specimen of swea Iron kinetic test	12200 12503
Audiogram impedance	11309-11318 11324,11327,11330	К	
Audiometry, brain stem evoked response non-determinate	11300 11306	Klockoff's test, assessment of cochlear function	on changes 11321
oto-acoustic emission audiometry	11332	L	
В		Labyrinths, caloric test of Lung compliance, estimation of	11333,11336 11503
Brain stem evoked response audiometry	11300	hydatid cysts, enucleation of	38424
stem tumour, craniotomy for removal	39709	intrathoracic operation, not otherwise cover	
Bronchospirometry	11500	needle biopsy of	38812
Diolichospholitetry	11300	resection, congenital cystadenomatoid malf	
$\mathbf{C}$		resection, congenital lobar emphysema	43861
C		volumes	11503
C-13 or C-14 urea breath test	12533	wedge resection of	38440
Caloric test of labyrinth(s)	11333,11336		500
Capsule endoscopy, for obscure gastrointesting		$\mathbf{M}$	
Computerised perimetry	11221-11225	172	
Cystometrography	11903	Manometric oesophageal motility test	11800
with other procedures	11912,11915,11917	Motility test, manometric, of oesophagus	11800
11919	. , ,	Muscle, activity sampling (electromyography	
		biopsy of	30074,30075
D		distal, devascularisation of	32200
		excision of	30226,30229
Dark Adaptometry	11211	excision of, with melanoma	31340
Diffusing capacity	11503	extra-ocular, ruptured, repair of	42854
Doppler recordings	11612,11602,11610	flap repair	45000,45009,45012
11611,11614		flap, delay of	45015
		local infiltration in	*
${f E}$		removal of foreign body from	30067,30068
T. G. G.	11500 11510	ruptured, repair of	30232,30235
E.C.G.	11700-11713	transfer for facial nerve paralysis	45578
E.E.G.	11000,11003,11006	transplant (Hummelsheim type), for squint	42848
11004,11005 E.M.G.	11012,11021,11833	N	
E.N.G.	11012,11021,11033	N	
Electrocardiography	11700-11713	Neuromuscular electrodiagnosis	11012-11021
Electrocochleography	11303,11304	rearomasearar electrodiagnosis	11012 11021
Electrocorticography	11009	0	
Electrodiagnosis, neuromuscular	11012-11021	_	
Electroencephalography (E.E.G)	11000,11003,11006	Oculoplethysmography, carotid vessels	11618,11621,11624
11004,11005		Optic fundi, examination of	11212
Electromyography (E.M.G.)	11012,11021,11833	nerve meninges, incision of	42548
Electroneurography of facial nerve	11015	Optical coherence biometry/tomography	11240-11243
Electronystagmography (E.N.G.)	11339	Oto-acoustic emission audiometry	11332
Electrooculography	11205	Oxygen consumption, estimation of	11503
Electroretinography	11204,11205,11210	therapy, hyperbaric	13020,13025,13030
Epicutaneous patch testing	12012-12021	<b>.</b>	
Ergometry, with electrocardiography	11712	P	
Erythrocyte radioactive uptake survival time	12503	Destint and assessment of accordance	11240 11242
screening test, volume Cr51 Evoked response audiometry, brain stem	12500 11300	Partial coherence interferometry of eyes Perchlorate discharge study	11240-11243 12521
responses, central nervous system	11024,11027	Phonoangiography, carotid vessels	11618,11621,11624
responses, central nervous system	11024,11027	Plethysmography	11604-11612
F		Profilometry, urethral pressure	11906,11909
-		Provocative test for glaucoma	11200
Flow volume loops	11512	Pudendal and spinal nerve motor latency, mea	
Fundi, optic, examination of	11212	, , , , ,	
G		R	
G		Radioactive B12 absorption test	12512,12515
Gastrointestinal blood loss estimation	12506	Rectosphincteric reflex, measurement of	11830
capsule endoscopy, investigation of obscur		Respiratory function, estimation of	11503-11512
protein loss	12509	Retinal photography	11215,11218
*		r 0r J	,10

12512,12515				
12203,12207				
,12213,12215				
scure				
11820				
12200				
11321				
ent 11833				
39125,39128				
40331-40335				
48660-48675				
47714				
,40324,40327				
48654,48657				
39013				
39115				
39134				
40330				
40006				
39131-39139				
40303,40306				
40345,40348				
40351				
48613				
11506,11509				
12200				
30180,30183				
11615				
11006				
12518				
12201				
11724				
11203				
11614				
11724				
12533				
11900				
w				
10500				
12530				

# THERAPEUTIC PROCEDURES CATEGORY 3

# **SUMMARY OF CHANGES**

The 1/11/2009 changes to the MBS are summarised below and are identified in the Schedule pages by one or more of the following symbols appearing above the item number

- (a) new item
- (b) amended description
- (c) fee amended
- (d) item number changed

† ‡ + \*

# New items

42718

# **Deleted Items**

50124 50125

# **Amended Descriptions**

13015

#### Fee Amended

38215 38218 38222 38225 38228 38231 38234 38237 38240 38246 42698 42701 42702

# T.1.1. HYPERBARIC OXYGEN THERAPY - (ITEMS 13015, 13020, 13025 AND 13030)

Hyperbaric Oxygen Therapy not covered by these items would attract benefits on an attendance basis. For the purposes of these items, a comprehensive hyperbaric medicine facility means a separate hospital area that, on a 24 hour basis:

- (a) is equipped and staffed so that it is capable of providing to a patient:
  - hyperbaric oxygen therapy at a treatment pressure of at least 2.8 atmospheric pressure absolute (180 kilo pascal gauge pressure); and
  - mechanical ventilation and invasive cardiovascular monitoring within a monoplace or multiplace chamber for the duration of the hyperbaric treatment.
- (b) is supported by:
  - at least one specialist with training in Diving and Hyperbaric Medicine, or medical practitioner who holds the Diploma of Diving and Hyperbaric Medicine of the South Pacific Underwater Medicine Society who is rostered and immediately available to the facility during normal working hours;
- (c) and is staffed by:
  - a registered medical practitioner with training in Diving and Hyperbaric Medicine who is present in the hyperbaric facility and immediately available at all times when patients are undergoing treatment; and
  - a registered nurse with specific training in hyperbaric patient care to the published standards of the Hyperbaric Oxygen Facility Industry Guidelines (Draft Australian Standard SF346) who is present during hyperbaric oxygen therapy.
- (d) has defined admission and discharge policies.

Item 13015 provides coverage for hyperbaric oxygen treatment of soft tissue radiation injury and radio necrosis, and hypoxic problem wounds in non-diabetic patients. It is funded on an interim basis and will cease on **31 October 2010**.

### T.1.2. HAEMODIALYSIS - (ITEMS 13100 AND 13103)

Item 13100 covers the supervision in hospital by a medical specialist for the management of dialysis, haemofiltration, haemoperfusion or peritoneal dialysis in the patient who is not stabilised where the total attendance time by the supervising medical specialist exceeds 45 minutes.

Item 13103 covers the supervision in hospital by a medical specialist for the management of dialysis, haemofiltration, haemoperfusion or peritoneal dialysis in a stabilised patient, or in the case of an unstabilised patient, where the total attendance time by the supervising medical specialist does not exceed 45 minutes.

#### T.1.3. CONSULTANT PHYSICIAN SUPERVISION OF HOME DIALYSIS - (ITEM 13104)

Item 13104 covers the planning and management of dialysis and the supervision of a patient on home dialysis by a consultant physician in the practice of his or her specialty of renal medicine. Planning and management would cover the consultant physician participating in patient management discussions coordinated by renal centres. Supervision of the patient at home can be undertaken by telephone or other electronic medium, and includes:

- Regular ordering, performance and interpretation of appropriate biochemical and haematological studies (generally monthly);
- Feed-back of results to the home patient and his or her treating general physician;
- Adjustments to medications and dialysis therapies based upon these results;
- Co-ordination of regular investigations required to keep patient on active transplantation lists, where relevant;
- Referral to, and communication with, other specialists involved in the care of the patient; and
- Being available to advise the patient or the patient's agent.

A record of the services provided should be made in the patient's clinical notes.

The schedule fee equates to one hour of time spent undertaking these activities. It is expected that the item will be claimed once per month, to a maximum of 12 claims per year. The patient should be informed that he or she will incur a charge for which a Medicare rebate will be payable.

This item includes dialysis conducted in a residential aged care facility. In remote areas, where a patient's home is an unsuitable environment for home dialysis due to a lack of space, or the absence of telecommunication, electricity and water utilities, the item includes dialysis in a community facility such as the local primary health care clinic.

# T.1.4. Assisted Reproductive Services - (Items 13200 to 13221)

Medicare benefits are not payable in respect of ANY other item in the Medicare Benefits Schedule (including Pathology) in lieu of or in conjunction with Items 13200 - 13221. Specifically, Medicare benefits are not payable for Items 13200 - 13221 in association with Item 104, 105, 14203, 14206, 35637, or any pathology tests.

A treatment cycle is a series of treatment for the purposes of in vitro fertilisation (IVF), gamete intrafallopian transfer (GIFT) or similar procedures and is defined as beginning either on the day on which treatment by superovulatory drugs is commenced or on the first day of the patient's menstrual cycle, and ending not more than 30 days later.

The date of service in respect of treatment covered by Items 13200, 13203, 13206, 13209 and 13218 is **DEEMED** to be the **FIRST DAY** of the treatment cycle, except in the case of Item 13218 where the service is provided to a patient in hospital. In this case, the account should separately identify the actual date of the service.

For treatment covered by Items 13200, 13203, 13206 and 13218 the account must be provided by the gynaecologist supervising the treatment cycle.

Embryology laboratory services covered by Items 13200 and 13206 include egg recovery from aspirated follicular fluid, insemination, monitoring of fertilisation and embryo development, and preparation of gametes or embryos for transfer and freezing. It does not include semen preparation.

Medicare benefits are not payable for assisted reproductive services rendered in conjunction with surrogacy arrangements where surrogacy is defined as 'an arrangement whereby a woman agrees to become pregnant and to bear a child for another person or persons to whom she will transfer guardianship and custodial rights at or shortly after birth'.

Items 13200, 13206, 13215 and 13218, do not include services provided in relation to artificial insemination using the husband's or donated sperm.

Items 13200 and 13203 are linked to the supply of hormones under the Section 100 (National Health Act) arrangements. Providers must notify Medicare Australia of Medicare card numbers of patients using hormones under this program, and hormones are only supplied for patients claiming one of these two items.

**NOTE:** Items 14203 and 14206 are not payable for artificial insemination.

#### T.1.5. INTRACYTOPLASMIC SPERM INJECTION - (ITEM 13251)

Item 13251 provides for intracytoplasmic sperm injection for male factor infertility under the following circumstances:

- where fertilisation with standard IVF is highly unlikely to be successful; or
- where in a previous cycle of IVF, the fertilisation rate has failed due to low or no fertilisation.

Item 13251 excludes a service to which item 13218 applies. Sperm retrieval procedures associated with intracytoplasmic sperm injection are covered under items 37605 and 37606.

Items 13251, 37605, 37606 do not include services provided in relation to artificial insemination using the husband's or donated sperm.

#### T.1.6. ADMINISTRATION OF BLOOD OR BONE MARROW ALREADY COLLECTED (ITEM 13706)

Item 13706 is payable for the transfusion of blood, or platelets or white blood cells or bone marrow or gamma globulins. This item is not payable when gamma globulin is administered intramuscularly.

# T.1.7. COLLECTION OF BLOOD - (ITEM 13709)

Medicare benefits are payable under Item 13709 for collection of blood for autologous transfusions in respect of an impending operation (whether or not the blood is used), or when homologous blood is required in an emergency situation.

Medicare benefits are not payable under Item 13709 for collection of blood for long-term storage for possible future autologous transfusion, or for other forms of directed blood donation.

# T.1.8. INTENSIVE CARE UNITS - (ITEMS 13870 TO 13888)

'Intensive Care Unit' means a separate hospital area that:

- (a) is equipped and staffed so as to be capable of providing to a patient:
  - (i) mechanical ventilation for a period of several days; and
  - (ii) invasive cardiovascular monitoring; and
- (b) is supported by:
  - (i) at least one specialist or consultant physician in the specialty of intensive care who is immediately available and exclusively rostered to the ICU during normal working hours; and
  - (ii) a registered medical practitioner who is present in the hospital and immediately available to the unit at all times; and
  - (iii) a registered nurse for at least 18 hours in each day; and
- (c) has defined admission and discharge policies.

"**immediately available**" means that the intensivist must be predominantly present in the ICU during normal working hours. Reasonable absences from the ICU would be acceptable to attend conferences, meetings and other commitments which might involve absences of up to 2 hours during the working day.

"exclusively rostered" means that the specialist's sole clinical commitment is to intensive care associated activities and is not involved in any other duties that may preclude immediate availability to intensive care if required.

For Neonatal Intensive Care Units an 'Intensive Care Unit' means a separate hospital area that:

- (a) is equipped and staffed so as to be capable of providing to a patient, being a newly-born child:
  - (i) mechanical ventilation for a period of several days; and
  - (ii) invasive cardiovascular monitoring; and
- (b) is supported by:
  - (i) at least one consultant physician in the specialty of paediatric medicine, appointed to manage the unit, and who is immediately available and exclusively rostered to the ICU during normal working hours; and
  - (ii) a registered medical practitioner who is present in the hospital and immediately available to the unit at all times; and
  - (iii) a registered nurse for at least 18 hours in each day; and
- (c) has defined admission and discharge policies.

Medicare benefits are payable under the 'management' items only once per day irrespective of the number of intensivists involved with the patient on that day. However, benefits are also payable for an attendance by another specialist/consultant physician who is not managing the patient but who has been asked to attend the patient. Where appropriate, accounts should be endorsed to the effect that the consultation was not part of the patient's intensive care management in order to identify which consultations should attract benefits in addition to the intensive care items.

In respect of Neonatal Intensive Care Units, as defined above, benefits are payable for admissions of babies who meet the following criteria:-

- (i) all babies weighing less than 1000gms;
- (ii) all babies with an endotracheal tube, and for the 24 hours following endotracheal tube removal;
- (iii) all babies requiring Constant Positive Airway Pressure (CPAP) for acute respiratory instability;
- (iv) all babies requiring more than 40% oxygen for more than 4 hours;
- (v) all babies requiring an arterial line for blood gas or pressure monitoring; or
- (vi) all babies having frequent seizures.

Cases may arise where babies admitted to a Neonatal Intensive Care Unit under the above criteria who, because they no longer satisfy the criteria are ready for discharge, in accordance with accepted discharge policies, but who are physically retained in the Neonatal Intensive Care Unit for other reasons. For benefit purposes such babies must be deemed as being discharged from the Neonatal Intensive Care Unit and not eligible for benefits under items 13870, 13873, 13876, 13881, 13882, 13885 and 13888.

Likewise, Medicare benefits are not payable under items 13870, 13873, 13876, 13881 13882, 13885 and 13888 in respect of babies not meeting the above criteria, but who, for whatever other reasons, are physically located in a Neonatal Intensive Care Unit.

Medicare benefits are payable for admissions to an Intensive Care Unit following surgery only where clear clinical justification for post-operative intensive care exists.

# T.1.9. PROCEDURES ASSOCIATED WITH INTENSIVE CARE - (ITEMS 13818, 13842, 13847, 13848 AND 13857)

Item 13818 covers the insertion of a right heart balloon catheter (Swan-Ganz catheter). Benefits are payable under this item only once per day except where a second discrete operation is performed on that day.

Benefits for monitoring of pressures, up to a maximum of 4 on one day, are payable under Item 11600 outside of an ICU and Item 13876 within an ICU. Benefits are payable under items 13876 and 11600 once only for each type of pressure in the one day up to a maximum of 4 pressures.

If a service covered by Item 13842 is provided outside of an ICU, in association with, for example, an anaesthetic, benefits are payable for Item 13842 in addition to Item 13870 where the services are performed on the same day. Where this occurs, accounts should be endorsed "performed outside of an Intensive Care Unit" against Item 13842.

#### Items 13847 and 13848

Item 13847 covers management of counterpulsation by intraaortic balloon on the first day and includes initial and subsequent consultations and monitoring of parameters. Insertion of the intraaortic balloon is covered under item 38609 Management on each day subsequent to the first is covered under item 13848.

"management" of counterpulsation of intraaortic balloon means full heamodynamic assessment and management on several occasions during the day.

Item 13857 covers the establishment of airway access and initiation of ventilation on a patient outside intensive care for the purpose of subsequent ventilatory support in intensive care. Benefits are not payable under Item 13857 where airway access and ventilation is initiated in the context of an anaesthetic for surgery even if it is likely that following surgery the patient will be ventilated in an ICU. In such cases the appropriate anaesthetic item/s should be itemised.

Medicare benefits are not payable for sampling by arterial puncture under Item 13839 in addition to Item 13870 (and 13873) on the same day. Benefits are payable under Item 13842 (Intra-arterial cannulation) in addition to Item 13870 (and 13873) when performed on the same day.

# T.1.10. MANAGEMENT AND PROCEDURES IN INTENSIVE CARE UNIT - (ITEMS 13870, 13873, 13876)

Medicare benefits are only payable for management and procedures in intensive care covered by items 13870, 13873, 13876, 13882, 13885 and 13888 where the service is provided by a specialist or consultant physician who is immediately available and exclusively rostered for intensive care.

#### Items 13870 and 13873

Medicare Benefits Schedule fees for Items 13870 and 13873 represent global daily fees covering all attendances by the intensivist in the ICU (and attendances provided by support medical personnel) and all electrocardiographic monitoring, arterial sampling and, bladder catheterisation.performed on the patient on the one day. If a patient is transferred from one ICU to another it would be necessary for an arrangement to be made between the two ICUs regarding the billing of the patient.

Items 13870 and 13873 should be itemised on accounts according to each calendar day and not per 24 hour period. For periods when patients are in an ICU for very short periods (say less than 2 hours) with minimal ICU management during that time, a fee should not be raised.

#### Item 13876

Item 13876 covers the monitoring of pressures in an ICU. Benefits are attracted under Item 13876 only once for each type of pressure on the one day, (up to a maximum of 4 pressures) irrespective of the number of medical practitioners involved in the monitoring of pressures in an ICU.

Medicare benefits are payable under item 11600 where monitoring occurs outside the ICU by practitioners not associated with the ICU. Benefits are attracted under item 11600 only once for each type of pressure on the one day (up to a maximum of 4 pressures) irrespective of the number of practitioners involved in monitoring the pressures.

#### T.1.11. CYTOTOXIC CHEMOTHERAPY ADMINISTRATION - (ITEM 13915)

Following a recommendation of a National Health and Medical Research Council review committee in 2005, Medicare benefits are no longer payable for professional services rendered for the purpose of administering microwave (UHF radiowave) cancer therapy, including the intravenous injection of drugs used in the therapy.

#### T.1.12. IMPLANTED PUMP OR RESERVOIR/DRUG DELIVERY DEVICE - (ITEMS 13939 AND 13942)

The schedule fee for Items 13939 and 13942 includes a component to cover accessing of the drug delivery device. Accordingly, benefits are not payable under Item 13945 (Long-term implanted drug delivery device, accessing of) in addition to Items 13939 and 13942.

# T.1.13. PUVA or UVB THERAPY - (ITEMS 14050 AND 14053)

A component for any necessary subsequent consultation has been included in the Schedule fee for these items. However, the initial consultation preceding commencement of a course of therapy would attract benefits.

#### T.1.14. LASER PHOTOCOAGULATION - (ITEMS 14106 TO 14124)

The Australasian College of Dermatologists has advised that the following ranges (applicable to an average 4 year old child and an adult) should be used as a reference to the treatment areas specified in Items 14106 - 14124:

Entire forehead	50 -75 cm <sup>2</sup>
Cheek	55 - 85 cm <sup>2</sup>
Nose	10 -25 cm <sup>2</sup>
Chin	$10 - 30 \text{ cm}^2$
Unilateral midline anterior - posterior neck	$60 - 220 \text{ cm}^2$
Dorsum of hand	$25 - 80 \text{ cm}^2$
Forearm	$100 - 250 \text{ cm}^2$
Upper arm	$105 - 320 \text{ cm}^2$

### T.1.15. LASER PHOTOCOAGULATION (ITEM 14124)

Item 14124 applies where additional treatments are indicated in a 12 month period and are only claimable for haemangiomas of infancy.

Claims for benefits for this services should be lodged with Medicare Australia for referral to the National Office of Medicare Australia for assessment by the Medicare Claims Review Panel (MCRP) and must be accompanied by sufficient clinical and/or photographic evidence to enable Medicare Australia to determine the eligibility of the service for the payment of benefits.

Practitioners may also apply to Medicare Australia for prospective approval for proposed surgery.

Applications for approval should be addressed to:

The MCRP Officer PO Box 1001 Tuggeranong ACT 2901

#### T.1.16. HORMONE AND LIVING TISSUE IMPLANTATION - (ITEMS 14203 AND 14206)

Items 14203 and 14206 are not payable for artificial insemination.

# T.1.17. IMPLANTABLE DRUG DELIVERY SYSTEM FOR THE TREATMENT OF SEVERE CHRONIC SPASTICITY - (ITEMS 14227 TO 14242)

Baclofen is provided under Section 100 of the Pharmaceutical Benefits Scheme for the following indications: Severe chronic spasticity, where oral agents have failed or have caused unacceptable side effects, in patients with chronic spasticity:

of cerebral origin; or due to multiple sclerosis; or due to spinal cord injury; or due to spinal cord disease.

Items 14227 to 14242 should be used in accordance with these restrictions.

#### T.1.18. IMMUNOMODULATING AGENT - (ITEM 14245)

Item 14245 applies only to a service provided by a medical practitioner who is registered by the Medicare Australia CEO to participate in the arrangements made, under paragraph 100 (1) (b) of the National Health Act 1953, for the purpose of providing an adequate pharmaceutical service for persons requiring treatment with an immunomodulating agent.

These drugs are associated with risk of anaphylaxis which must be treated by a medical practitioner. For this reason a medical practitioner needs to be available at all times during the infusion in case of an emergency.

#### T.2.1. RADIATION ONCOLOGY - GENERAL

The level of benefits for radiotherapy depends on the number of fields irradiated and the number of times treatment is given. Treatment by rotational therapy is considered to be equivalent to the irradiation of three fields (i.e., irradiation of one field plus two additional fields).

For example, each attendance for orthovoltage rotational therapy at the rate of 3 or more treatments per week would attract benefit under Item 15100 plus twice Item 15103.

Benefits for consultations rendered on the same day as treatment and/or planning services are only payable where they are clinically relevant. A clinically relevant service is one that is generally accepted by the relevant profession as being necessary for the appropriate treatment of the patient.

# T.2.2. BRACHYTHERAPY OF THE PROSTATE - (ITEM 15338)

Brachytherapy treatment is only recommended for patients with a gland volume of less than or equal to 40cc and who have a life expectancy of at least 10 years.

**NOTE:** An approved site is one that has been licensed by the relevant Radiation Advisory Body.

# T.2.3. INTRAVASCULAR BRACHYTHERAPY FOR CORONARY ARTERY RESTENOSES - (ITEMS 15360, 15363 AND 15541)

These items were introduced into the Schedule on an interim basis, following a recommendation from the Medical Services Advisory Committee (MSAC). Interim funding is provided, pending further assessment of the long-term safety, efficacy and cost-effectiveness of the procedure, and the impact of emerging technologies such as drug-eluting stents. Further information on the review of these items is available from the MSAC Secretariat.

# T.2.4. PLANNING SERVICES - (ITEMS 15500 TO 15562 AND 15850)

A planning episode involves field setting and dosimetry. One plan only will attract Medicare benefits in a course of treatment. However, benefits are payable for a plan for brachytherapy and a plan for megavoltage or teletherapy treatment, when rendered in the same course of treatment.

Items 15500 to 15533 (inclusive) are for the purpose of a planning episode for 2D conformal radiotherapy. Items 15550 to 15562 (inclusive) are for the purpose of a planning episode for 3D conformal radiotherapy.

It is expected that the 2D simulation items (15500, 15503, and 15506) would be used in association with the 2D planning items (15518, 15521, and 15524) in the course of a planning episode. However there may be instances where it may be appropriate to use the 3D Planning items (15556, 15559, and 15562) in association with the 2D simulation items (15500, 15503, and 15506) in the course of a planning episode. The 3D simulation items (15550 and 15553) can only be billed in association with the 3D planning items (15556, 15559, and 15562) in the course of a planning episode.

Item 15850 covers radiation source localisation for high dose brachytherapy treatment. Item 15850 applies to brachytherapy provided to any part of the body.

#### T.2.5. TREATMENT VERIFICATION - (ITEMS 15700 TO 15705 AND 15800)

In these items, 'treatment verification' means:

a quality assurance procedure designed to facilitate accurate and reproducible delivery of the radiotherapy/brachytherapy to the prescribed site(s) or region(s) of the body as defined in the treatment prescription and/or associated dose plan(s) and which utilises the capture and assessment of appropriate images using:

- (a) x-rays (this includes portal imaging, either megavoltage or kilovoltage, using a linear accelerator)
- (b) computed tomography; or
- (c) ultrasound, where the ultrasound equipment is capable of producing images in at least three dimensions (unidimensional ultrasound is not covered);

together with a record of the assessment(s) and any correction(s) of significant treatment delivery inaccuracies detected.

Treatment sites are 'non-contiguous' if each site encompasses a separate and distinct planning tumour volume and the treatment plan for each site is independent of other treatment sites.

Item 15700 covers the acquisition of images in one plane and incorporates both single or double exposures. The item may be itemised once only per treatment site. Hence two exposures of a single plane image of a single treatment site would be itemised 15700 X 1.

Item 15700 may be itemised for each treatment site that is being verified at the same treatment session. For example, if the patient is being treated for four metastases in the spine, both legs and an arm, and single plane images are undertaken to verify the treatment location of all four sites, the account would be itemised 15700 X 4.

Item 15705 (multiple projections) applies where images in more that one plane are taken, for example orthogonal views to confirm the isocentre. It can be itemised only once per treatment site to a maximum of three non-contiguous treatment sites per treatment session. Using the example shown for 15700, except that multiple projections are taken at each treatment site, benefits would only be payable for 15705 X 3.

Item 15705 also applies where single projections of contiguous treatment sites are acquired, for example, breast tangents plus the supra clavicular region.

Item 15800 - Benefits are payable once only per attendance at which treatment is verified.

#### T.3.1. THERAPEUTIC DOSE OF YTTRIUM 90 - (ITEM 16003)

This item cannot be claimed for selective internal radiation therapy (SIRT).

See items 35404, 35406 and 35408 for SIRT using SIR Spheres (yttrium-90 microspheres).

# T.4.1. ANTENATAL SERVICE PROVIDED BY A NURSE, MIDWIFE OR A REGISTERED ABORIGINAL HEALTH WORKER - (ITEM 16400)

Item 16400 can only be claimed by a medical practitioner (including a vocationally registered or non-vocationally registered GP, a specialist or a consultant physician) where an antenatal service is provided to a patient by a midwife, nurse or registered Aboriginal Health Worker on behalf of the medical practitioner at, or from an eligible practice location in a regional, rural or remote area.

A regional, rural or remote area is classified as a RRMA 3-7 area under the Rural Remote Metropolitan Areas classification system.

Evidence based national or regional guidelines should be used in the delivery of this antenatal service.

An eligible practice location is the place associated with the medical practitioner's Medicare provider number from which the service has been provided. If you are unsure if the location is in an eligible area you can call Medicare Australia on 132 150.

A midwife means a registered midwife who holds a current practising certificate as a midwife issued by a State or Territory regulatory authority and who is employed by, or whose services are otherwise retained by, the medical practitioner or their practice.

A nurse means a registered or enrolled nurse who holds a current practising certificate as a nurse issued by a State or Territory regulatory authority and who is employed by, or whose services are otherwise retained by, the medical practitioner or their practice. The nurse must have appropriate training and skills to provide an antenatal service.

A registered Aboriginal Health Worker means an Aboriginal Health Worker who holds current registration issued by a State or Territory regulatory authority; and who is employed by, or whose services are otherwise retained by, the medical practitioner or their practice. This includes a health service that has an exemption to claim Medicare benefits under subsection 19(2) of the *Health Insurance Act 1973*. The Aboriginal Health Worker must have appropriate training and skills to provide an antenatal service.

The midwife, nurse or registered Aboriginal Health Worker must also comply with any relevant legislative or regulatory requirements regarding the provision of the antenatal service.

The medical practitioner under whose supervision the antenatal service is provided retains responsibility for the health, safety and clinical outcomes of the patient. The medical practitioner must be satisfied that the midwife, nurse or registered Aboriginal Health Worker is appropriately registered, qualified and trained, and covered by indemnity insurance to undertake antenatal services.

Supervision at a distance is recognised as an acceptable form of supervision. This means that the medical practitioner does not have to be physically present at the time the service is provided. However, the medical practitioner should be able to be contacted if required.

The medical practitioner is not required to see the patient or to be present while the antenatal service is being provided by the midwife, nurse or registered Aboriginal Health Worker. It is up to the medical practitioner to decide whether they need to see the patient. Where a consultation with the medical practitioner has taken place prior to or following the antenatal service, the medical practitioner is entitled to claim for their own professional service, but item 16400 cannot be claimed in these circumstances.

Item 16400 cannot be claimed in conjunction with another antenatal attendance item for the same patient, on the same day by the same practitioner.

A bulk billing incentive item (10990, 10991 or 10992) cannot be claimed in conjunction with item 16400. An incentive payment is incorporated into the schedule fee.

Item 16400 can only be claimed 10 times per pregnancy.

Item 16400 cannot be claimed for an admitted patient of a hospital.

# T.4.2. ANTENATAL CARE - (ITEM 16500)

In addition to routine antenatal attendances covered by Item 16500 the following services, where rendered during the antenatal period, attract benefits:-

- (a) Items 16501, 16502, 16504, 16505, 16508, 16509 (but not normally before the 24th week of pregnancy), 16511, 16512, 16514 and 16600 to 16636.
- (b) The initial consultation at which pregnancy is diagnosed.
- (c) The first referred consultation by a specialist obstetrician when called in to advise on the pregnancy.
- (d) All other services, excluding those in Category 1 and Group T4 of Category 3 not mentioned above.
- (e) Treatment of an intercurrent condition not directly related to the pregnancy.

Item 16504 relates to the treatment of habitual miscarriage by injection of hormones. A case becomes one of habitual miscarriage following two consecutive spontaneous miscarriages or where progesterone deficiency has been proved by hormonal assay of cells obtained from a smear of the lateral vaginal wall.

Item 16514 relates to antenatal cardiotocography in the management of high risk pregnancy. Benefits for this service are not attracted when performed during the course of the labour and delivery.

### T.4.3. EXTERNAL CEPHALIC VERSION FOR BREECH PRESENTATION - (ITEM 16501)

Contraindications for this item are as follows:

- antepartum haemorrhage (APH)
- multiple pregnancy,
- fetal anomaly,
- intrauterine growth retardation (IUGR),
- caesarean section scar.
- uterine anomalies.
- obvious cephalopelvic disproportion,
- isoimmunization,
- premature rupture of the membranes.

#### T.4.4. LABOUR AND DELIVERY - (ITEMS 16515, 16518, 16519 AND 16525)

Benefits for management of labour and delivery covered by Items 16515, 16518, 16519 and 16525 includes the following (where indicated):-

- -surgical and/or intravenous infusion induction of labour;
- -forceps or vacuum extraction;
- -evacuation of products of conception by manual removal (not being an independent procedure);
- -episiotomy or repair of tears.

Item 16519 covers delivery by any means including Caesarean section. If, however, a patient is referred, or her care is transferred to another medical practitioner for the specific purpose of delivery by Caesarean section, whether because of an emergency situation or otherwise, then Item 16520 would be the appropriate item.

In some instances the obstetrician may not be able to be present at all stages of confinement. In these circumstances, Medicare benefits are payable under Item 16519 provided that the doctor attends the patient as soon as possible during the confinement and assumes full responsibility for the mother and baby.

Two items in Group T9 provide benefits for assistance by a medical practitioner at a Caesarean section. Item 51306 relates to those instances where the Caesarean section is the only procedure performed, while Item 51309 applies when other operative procedures are performed at the same time.

As a rule, 24 weeks would be the period distinguishing a miscarriage from a premature confinement. However, if a live birth has taken place before 24 weeks and the foetus survives for a reasonable period, benefit would be payable under the appropriate confinement item.

Where, during labour, a medical practitioner hands the patient over to another medical practitioner, benefits are payable under Item 16518 for the referring practitioner's services. The second practitioner's services would attract benefits under Item 16515 (i.e., management of vaginal delivery) or Item 16520 (Caesarean section). If another medical practitioner is called in for the management of the labour and delivery, benefits for the referring practitioner's services should be assessed under Item 16500 for the routine antenatal attendances and on a consultation basis for the postnatal attendances, if performed.

At a high risk delivery benefits will be payable for the attendance of any medical practitioner (called in by the doctor in charge of the delivery) for the purposes of resuscitation and subsequent supervision of the neonate. Examples of high risk deliveries include cases of difficult vaginal delivery, Caesarean section or the delivery of babies with Rh problems and babies of toxaemic mothers.

# T.4.5. CAESAREAN SECTION - (ITEM 16520)

Benefits under this item are attracted only where the patient has been specifically referred to another medical practitioner for the management of the delivery by Caesarean section and the practitioner carrying out the procedure has not rendered any antenatal care. Caesarean sections performed in any other circumstances attract benefits under Item 16519.

# T.4.6. COMPLICATED CONFINEMENT - (ITEM 16522)

Conditions that pose a significant risk of maternal death referred to in Item 16522 include:

- severe pre-eclampsia as defined in the Consensus Statement on the Management of Hypertension in Pregnancy, published in the Medical Journal of Australia, Volume 158 on 17 May 1993, and as revised;
- cardiac disease (co-managed with a consultant physician or a specialist physician);
- coagulopathy;
- severe autoimmune disease;
- previous organ transplant; or
- pre-existing renal or hepatic failure.

#### T.4.7. POST-PARTUM CARE - (ITEMS 16564 TO 16573)

The Schedule fees and benefits payable for Items 16519 and 16520 cover all postnatal attendances on the mother and the baby, except in the following circumstances:-

- (i) where the medical services rendered are outside those covered by a consultation, e.g., blood transfusion;
- where the condition of the mother and/or baby is such as to require the services of another practitioner (e.g., paediatrician, gynaecologist, etc);
- (iii) where the patient is transferred, at arms length, to another medical practitioner for routine post-partum, care (eg mother and/or baby returning from a larger centre to a country town or transferring between hospitals following confinement). In such cases routine postnatal attendances attract benefits on an attendance basis. The transfer of a patient within a group practice would not qualify for benefits under this arrangement except in the case of Items 16515 and 16518. These items cover those occasions when a patient is handed over while in labour from the practitioner who under normal circumstances would have delivered the baby, but because of compelling circumstances decides to transfer the patient to another practitioner for the delivery;
- (iv) where during the postnatal period a condition occurs which requires treatment outside the scope of normal postnatal care;
- (v) in the management of premature babies (i.e. babies born prior to the end of the 37th week of pregnancy or where the birth weight of the baby is less than 2500 grams) during the period that close supervision is necessary.

### **T4.7.2** Normal postnatal care by a medical practitioner would include:-

- (i) uncomplicated care and check of
  - lochia
  - fundus
  - perineum and vulva/episiotomy site
  - temperature
  - bladder/urination
  - bowels
- (ii) advice and support for establishment of breast feeding
- (iii) psychological assessment and support
- (iv) Rhesus status
- (v) Rubella status and immunisation
- (vi) contraception advice/management

Examinations of apparently normal newborn infants by consultant or specialist paediatricians do not attract benefits

Items 16564 to 16573 relate to postnatal complications and should not be itemised in respect of a normal delivery. To qualify for benefits under these items, the patient is required to be transferred to theatre, or be administered general anaesthesia or epidural injection for the performance of the procedure. Utilisation of the items will be closely monitored to ensure appropriate usage.

#### T.4.8. INTERVENTIONAL TECHNIQUES - (ITEMS 16600 TO 16636)

For Items 16600 to 16636, 35518 and 35674 there is no component in the Schedule fee for the associated ultrasound. Benefits are attracted for the ultrasound under the appropriate items in Group II of the Diagnostic Imaging Services Table. If diagnostic ultrasound is performed on a separate occasion to the procedure, benefits would be payable under the appropriate ultrasound item.

Item 51312 provides a benefit for assistance by a medical practitioner at interventional techniques covered by Items 16606, 16609, 16612, 16615, 16627 and 16633.

#### T.6.1. PRE-ANAESTHESIA CONSULTATIONS BY AN ANAESTHETIST - (ITEMS 17610 TO 17625)

Pre-anaesthesia consultations are covered by items in the range 17610 - 17625.

Pre-anaesthesia consultations comprise 4 time-based items utilising 15 minute increments up to and exceeding 45 minutes, in conjunction with content-based descriptors. A pre-anaesthesia consultation will attract benefits under the appropriate items based on **BOTH** the duration of the consultation **AND** the complexity of the consultation in accordance with the requirements outlined in the content-based item descriptions.

Whether or not the proposed procedure proceeds, the pre-anaesthetic attendance will attract benefits under the appropriate consultation item in the range 17610 - 17625, as determined by the duration and content of the consultation.

The following provides further guidance on utilisation of the appropriate items in common clinical situations:

- (i) Item 17610 (15 mins or less) a pre-anaesthesia consultation of a straightforward nature occurring prior to investigative procedures and other routine surgery. This item covers routine pre-anaesthesia consultation services including the taking of a brief history, a limited examination of the patient including the cardiorespiratory system and brief discussion of an anaesthesia plan with the patient.
- (ii) Item 17615 (16-30 mins) a pre-anaesthesia consultation of between 16 to 30 minutes duration AND of significantly greater complexity than that required under item 17610. To qualify for benefits patients will be undergoing advanced surgery or will have complex medical problems. The consultation will involve a more extensive examination of the patient, for example: the cardio-respiratory system, the upper airway, anatomy relevant to regional anaesthesia and invasive monitoring. An anaesthesia plan of management should be formulated, of which there should be a written record included in the patient notes.
- (iii) Item 17620 (31-45 mins) a pre-anaesthesia consultation of high complexity involving all of the requirements of item 17615 and of between 31 to 45 minutes duration. The pre-anaesthesia consultation will also involve evaluation of relevant patient investigations and the formulation of an anaesthesia plan of management of which there should be a written record in the patient notes.
- (iv) Item 17625 (more than 45 mins) a pre-anaesthesia consultation of high complexity involving all of the requirements of item 17615 and item 17620 and of more than 45 minutes duration. The pre-anaesthesia consultation will also involve evaluation of relevant patient investigations as well as discussion of the patient's medical condition and/or anaesthesia plan of management with other relevant healthcare professionals. An anaesthesia plan of management should be formulated, of which there should be a written record included in the patient notes.

Some examples of advanced surgery that may require a longer consultation under items 17615-17625 would include:

Bowel resection

Caesarean section

Neonatal surgery

Major laparotomies

Radical cancer resection

Major reconstructive surgery eg free flap transfers, breast reconstruction

major joint arthroplasty

joint reconstruction

Thoracotomy

Craniotomy

Spinal surgery eg spinal fusion, discectomy

Major vascular surgery eg aortic aneurysm repair, arterial bypass surgery, carotid artery endarterectomy

Some examples of complex medical problems in relation to items 17615-17625 would include:

Major cardiac problems – e.g cardiomyopathy, unstable ischaemic heart disease, heart failure

Major respiratory disease – e.g COPD, respiratory failure, acute lung conditions eg. infection and asthma, Major neurological conditions – CVA, intra/extra cerebral haemorrhage, cerebral palsy and/or major

intellectual disability, degenerative conditions of the CNS Major metabolic conditions – e.g unstable diabetes, uncontrolled hyperthyroidism, renal failure, liver failure, immune deficiency

Anaesthetic problems – eg past history of awareness, known or anticipated difficulty with securing the airway, malignant hyperpyrexia, drug allergy,

Other conditions -

patients with history of stroke/TIA's presenting for vascular surgery patients on anti-platelet agents presenting for major surgery requiring management of anticoagulant status

patients with poor respiratory/cardiac function presenting for major surgery requiring management of perioperative medications, analgaesia and monitoring

#### NOTE I:

It is important to note that:

patients undergoing the types of advanced surgery listed above but who are otherwise of reasonable health and who, therefore, do not require a longer pre-anaesthesia consultation as provided for under items 17615-17625, would qualify for benefits under item 17610; and

not all patients with complex medical problems will qualify for a longer consultation under items 17615-17625. For example, patients who have reasonably stable diabetes may only require a short consultation, covered under item 17610. Similarly, patients with reasonably well controlled emphysema (COPD) undergoing minor surgery may only require a short pre-anaesthesia consultation (item 17610), whereas the same patient scheduled for an upper abdominal laparotomy and with recent onset angina with the possible need for ICU postoperatively may require a longer consultation.

### **NOTE II:**

Consultation services covered by pain specialists items in the range 2801-3000 cannot be claimed in conjunction with items 17610-17625

The consultation time under items 17610 - 17625 only applies to the period of active attendance on the patient and does not include time spent in discussion with other health care practitioners.

The requirement of a written patient management plan in items 17615-17625 or the discussion of the management plan with other health care professions, where this occurs, does not relate to and cannot be claimed in conjunction GP Management Plans, Team Care Arrangements, Multidisciplinary Care Plans or Case Conference items in Group A15 of the MBS.

# T.6.2. REFERRED ANAESTHESIA CONSULTATIONS - (ITEMS 17640 TO 17655)

Referred anaesthesia consultations (other than pre-anaesthesia attendances) where the patient is referred will be covered by new items in the range 17640 - 17655. These new items replace the use of specialist referred items 104 and 105. Items 104 and 105 will no longer apply to referred anaesthesia consultations provided by specialist anaesthetists.

Referred anaesthesia consultations comprise 4 time-based items utilising 15 minute increments up to and exceeding 45 minutes, in conjunction with content-based descriptors. Services covered by these specialist referred items include consultations in association with the following:

(i) Acute pain management

Postoperative, utilising specialised techniques eg Patient Controlled Analgesia System (PCAS) as an independent service eg pain control following fractured ribs requiring nerve blocks obstetric pain management

(ii) Perioperative management of patients

postoperative management of cardiac, respiratory and fluid balance problems following major surgery

vascular access procedures (other than intra-operative peripheral vascular access procedures)

Items 17645 - 17655 will involve the examination of multiple systems and the formulation of a written management plan. Items 17650 and 17655 would also entail the ordering and/or evaluation of relevant patient investigations.

#### **NOTE:**

It should be noted that the consultation time under items 17640 - 17655 only applies to the period of active attendance on the patient and does not include time spent in discussion with other health care practitioners. Consultation services covered by pain medicine specialist items in the range 2801-3000 cannot be claimed in conjunction with items 17640 - 17655.

The requirement of a written patient management plan in items 17645-17655 or the discussion of the management plan with other health care professions, where this occurs, does not relate to and cannot be claimed in conjunction GP Management Plans, Team Care Arrangements, Multidisciplinary Care Plans or Case Conference items in Group A15 of the MBS.

It would be expected that in the vast majority of cases, the insertion of a peripheral venous cannula (other than in association with anaesthesia) where the patient is referred, would attract benefit under item 17640. However, in exceptional clinical circumstances, where the procedure is considerably more difficult and exceeds 15 minutes, such as for patients with chronic disease undergoing long term intravenous therapy, paediatric patients or patients having chemotherapy, item 17645 would apply.

#### T.6.3. ANAESTHETIST CONSULTATIONS - OTHER - (ITEMS 17680, 17690)

A consultation occurring immediately before the institution of major regional blockade for a patient in labour is covered by item 17680.

Item 17690 can only be claimed where all of the conditions set out in (a) to (d) of item 17690 have been met.

Item 17690 can only be claimed in conjunction with a service covered by items 17615, 17620, or 17625.

Item 17690 cannot be claimed where the pre-anaesthesia consultation covered by items 17615, 17620 or 17625 is provided on the same day as admission to hospital for the subsequent episode of care involving anaesthesia services.

**NOTE:** Consultation services covered by pain medicine specialist items in the range 2801-3000 cannot be claimed in conjunction with anaesthesia consultation items 17610 - 17690.

#### T.7.1. REGIONAL OR FIELD NERVE BLOCKS - GENERAL

A nerve block is interpreted as the anaesthetising of a substantial segment of the body innervated by a large nerve or an area supplied by a smaller nerve where the technique demands expert anatomical knowledge and a high degree of precision.

Where anaesthesia combines a regional nerve block with general anaesthesia for an operative procedure, benefit will be paid only under the relevant anaesthesia item as set out in Group T10.

Where a regional or field nerve block is administered by a medical practitioner other than the practitioner carrying out the operation, the block attracts benefits under the Group T10 anaesthesia item and not the block item in Group T7.

Where a regional or field nerve block which is covered by an item in Group T7 is administered by a medical practitioner in the course of a surgical procedure undertaken by that practitioner, then such a block will attract benefit under the appropriate Group T7 item.

When a block is carried out in cases not associated with an operation, such as for intractable pain or during labour, the service falls under Group T7.

Digital ring analgesia, local infiltration into tissue surrounding a lesion or paracervical (uterine) analgesia are not eligible for the payment of Medicare benefits under items within Group T7. Where procedures are carried out with local infiltration or digital block as the means of anaesthesia, that anaesthesia is considered to be part of the procedure.

# T.7.2. GENERAL DEFINITION OF THERAPEUTIC SUBSTANCE (18216, 18219, 18222, 18225, 18226, 18227, 18228, 22031, 22036 42740, AND 42741)

Where an item specifies the use of a 'therapeutic substance' this refers to the administration, as part of a medical service, of a therapeutic substance registered by the Therapeutic Goods Administration (TGA) for the clinical indication for which it is being administered.

# T.7.3. MAINTENANCE OF REGIONAL OR FIELD NERVE BLOCK - (ITEMS 18222 AND 18225)

Medicare benefit is attracted under these items only when the service is performed other than by the operating surgeon. This does not preclude benefits for an obstetrician performing an epidural block during labour.

When the service is performed by the operating surgeon during the post-operative period of an operation it is considered to be part of the normal aftercare. In these circumstances a Medicare benefit is not attracted.

#### T.7.4. INTRATHECAL OR EPIDURAL INJECTION - (ITEM 18232)

This items covers caudal infusion/injection.

#### T.7.5. INTRATHECAL OR EPIDURAL INFUSION - (ITEMS 18226 AND 18227)

Items 18226 and 18227 apply where intrathecal or epidural analgesia is required for obstetric patients in the after hours period. For these items, the after hours period is defined as the period from 8pm to 8am on any weekday, or any time on a Saturday, Sunday or a public holiday.

Medicare benefits are only payable under item 18227 where more than 50% of the service is provided in the after hours period, benefits would be payable under item 18219.

#### T.7.6. REGIONAL OR FIELD NERVE BLOCKS - (ITEMS 18234 TO 18298)

Items in the range 18234 - 18298 are intended to cover the injection of anaesthetic into the nerve or nerve sheath and not for the treatment of carpal tunnel or similar compression syndromes.

Paravertebral nerve block items 18274 and 18276 cover the provision of regional anaesthesia for surgical and related procedures for the management acute pain or of chronic pain related to radiculopathy. Infiltration of the soft tissue of the paravertebral area for the treatment of other pain symptoms does not attract benefit under these items. Additionally, items 18274 and 18276 do not cover facet joint blocks/injections. This procedure is covered under item 39013.

Item 18292 may not be claimed for the injection of botulinum toxin, but may be claimed where a neurolytic agent (such as phenol) is used to treat the obturator nerve in patients receiving botulinum toxin injections under items 18354, 18356, or 18358 for a dynamic foot deformity.

# T.8.1. SURGICAL OPERATIONS

Many items in Group T8 of the Schedule are qualified by one of the following phrases:

"as an independent procedure";

"not being a service associated with a service to which another item in this Group applies"; or

"not being a service to which another item in this Group applies"

An explanation of each of these phrases is as follows.

#### As an Independent Procedure

The inclusion of this phrase in the description of an item precludes payment of benefits when:-

- (i) a procedure so qualified is associated with another procedure that is performed through the same incision, e.g. nephrostomy (Item 36552) in the course of an open operation on the kidney for another purpose;
- such procedure is combined with another in the same body area, e.g. direct examination of larynx (Item 41846) with another operation on the larynx or trachea;
- (iii) the procedure is an integral part of the performance of another procedure, e.g. removal of foreign body (Item 30067/30068) in conjunction with debridement of deep or extensive contaminated wound of soft tissue, including suturing of that wound when performed under general anaesthetic (Item 30023).

#### Not Being a Service Associated with a Service to which another Item in this Group Applies

"Not being a service associated with a service to which another item in this Group applies" means that benefit is not payable for any other item in that Group when it is performed on the same occasion as this item. eg item 30106.

"Not being a service associated with a service to which Item ..... applies" means that when this item is performed on the same occasion as the reference item no benefit is payable. eg item 39330.

# Not Being a Service to which another Item in this Group Applies

"Not being a service to which another item in this Group applies" means that this item may be itemised if there is no specific item relating to the service performed, e.g. Item 30387 (Laparotomy involving operation on abdominal viscera (including pelvic viscera), not being a service to which another item in this Group applies). Benefits may be attracted for an item with this qualification as well as benefits for another service during the course of the same operation.

#### T.8.2. Group T8 SERVICES MAY BE PROVIDED BY A SPECIALIST TRAINEE

- (1) An item in Group T8 applies to a medical service provided by:
- (a) a medical practitioner; or
- (b) a specialist trainee under the direct supervision of a medical practitioner.
- (2) For paragraph (1) (b), a medical service provided by a specialist trainee is taken to have been provided by the supervising medical practitioner.
- (3) In this rule:

accredited specialist training placement means a placement in a specialist training position:

- (a) accredited by the Royal Australasian College of Surgeons; and
- (b) allowing a participant to undertake part of a training program leading to the attainment of a Fellowship of the Royal Australasian College of Surgeons.

#### specialist trainee means a medical practitioner who is:

- (a) enrolled in and undertaking a training course with the Royal Australasian College of Surgeons; or
- (b) undertaking an accredited specialist training placement, with access to Medicare benefits, that is limited to attendances provided at a practice nominated by the Royal Australasian College of Surgeons for a specified time period.

#### T.8.3. MULTIPLE OPERATION RULE

The fees for two or more operations, listed in Group T8 (other than Subgroup 12 of that Group), performed on a patient on the one occasion (except as provided in paragraph T8.2.3) are calculated by the following rule:-

- 100% for the item with the greatest Schedule fee plus 50% for the item with the next greatest Schedule fee plus 25% for each other item.

#### Note:

- (a) Fees so calculated which result in a sum which is not a multiple of 5 cents are to be taken to the next higher multiple of 5 cents.
- (b) Where two or more operations performed on the one occasion have Schedule fees which are equal, one of these amounts shall be treated as being greater than the other or others of those amounts.
- (c) The Schedule fee for benefits purposes is the aggregate of the fees calculated in accordance with the above formula.
- (d) For these purposes the term "operation" only refers to all items in Group T8 (other than Subgroup 12 of that Group).

This rule does not apply to an operation which is one of two or more operations performed under the one anaesthetic on the same patient if the medical practitioner who performed the operation did not also perform or assist at the other operation or any of the other operations, or administer the anaesthetic. In such cases the fees specified in the Schedule apply.

Where two medical practitioners operate independently and either performs more than one operation, the method of assessment outlined above would apply in respect of the services performed by each medical practitioner.

If the operation comprises a combination of procedures which are commonly performed together and for which a specific combined item is provided in the Schedule, it is regarded as the one item and service in applying the multiple operation rule.

There are a number of items in the Schedule where the description indicates that the item applies only when rendered in association with another procedure. The Schedule fees for such items have therefore been determined on the basis that they would always be subject to the "multiple operation rule".

Where the need arises for the patient to be returned to the operating theatre on the same day as the original procedure for further surgery due to post-operative complications, which would not be considered as normal aftercare - see paragraph T8.2, such procedures would generally not be subject to the "multiple operation rule". Accounts should be endorsed to the effect that they are separate procedures so that a separate benefit may be paid.

# T.8.4. PROCEDURE PERFORMED WITH LOCAL INFILTRATION OR DIGITAL BLOCK

It is to be noted that where a procedure is carried out with local infiltration or digital block as the means of anaesthesia, that anaesthesia is considered to be part of the procedure and an additional benefit is therefore not payable.

#### T.8.5. AFTERCARE (POST-OPERATIVE TREATMENT)

Section 3(5) of the Health Insurance Act states that services included in the Schedule (other than attendances) include all professional attendances necessary for the purposes of post-operative treatment of the patient (for the purposes of this book, post-operative treatment is generally referred to as "after-care"). However, it should be noted that in some instances the after-care component has been specifically excluded from the item and this is indicated in the description of the item. In such cases benefits would be payable on an attendance basis where post-operative treatment is necessary. In other cases, where there may be doubt as to whether an item actually does include the after-care, this fact has been reinforced by the inclusion of the words "including after-care" in the description of the item.

After-care is deemed to include all post-operative treatment rendered by medical practitioners and need not necessarily be limited to treatment given by the surgeon or to treatment given by any one medical practitioner.

The amount and duration of after-care consequent on an operation may vary between patients for the same operation, as well as between different operations which range from minor procedures performed in the medical practitioner's surgery, to major surgery carried out in hospital. As a guide to interpretation, after-care includes all attendances until recovery from the operation (fracture, dislocation etc.) plus the final check or examination, regardless of whether the attendances are at the hospital, rooms, or the patient's home.

Attendances which form part of after-care, whether at hospitals, rooms, or at the patient's home, should not be shown on the doctor's account. When additional services are itemised, the doctor should show against those services on the account the words "not normal after-care", with a brief explanation of the reason for the additional services.

Some minor operations are merely stages in the treatment of a particular condition. Attendances subsequent to such operations should not be regarded as after-care but rather as a continuation of the treatment of the original condition and attract benefits. Items to which this policy applies are Items 30219, 30223, 32500, 34521, 34524, 38409, 39015, 41626, 41656, 42614, 42644, 42650 and 47912. Likewise, there are a number of services which may be performed during the aftercare period of procedures for pain relief which would also attract benefits. Such services would include all items in Groups T6 and T7 and Items 39013, 39100, 39115, 39118, 39121, 39127, 39130, 39133, 39136, 39324 and 39327.

All care directly related to a public in-patient's care should be provided free of charge. Where a patient has received in-patient treatment in a hospital as a public patient (as defined in Section 3(1) of the Health Insurance Act), routine and non-routine aftercare directly related to that episode of admitted care would usually be provided free of charge as part of the public hospital service, on behalf of the state or territory as required by the Australian Health Care Agreement. In this case no Medicare benefit is payable.

When a surgeon delegates after-care to a local doctor, Medicare benefit may be apportioned on the basis of 75% for the operation and 25% for the after-care. Where the benefit is apportioned between two or more medical practitioners, no more than 100% of the benefit for the procedure will be paid.

Where an initial or subsequent consultation relates to the assessment and discussion of options for treatment and a cosmetic or other non-rebatable services are discussed, this would be considered a rebatable service under Medicare; Where a consultation relates entirely to a cosmetic or other non-Medicare rebatable service (either before or after that service has taken place), then that consultation is not rebatable under Medicare; and Any aftercare associated with a cosmetic or non-Medicare rebatable service is also not rebatable under Medicare.

In respect of fractures, where the after-care is delegated to a doctor at a place other than the place where the initial reduction is carried out, benefit may be apportioned on a 50:50 basis rather than on the 75:25 basis suggested for surgical operations.

Where the reduction of a fracture is carried out by hospital staff in the out-patient or casualty department of a recognised hospital and the patient is then referred to a private practitioner for supervision of the after-care, Medicare benefits are payable for the after-care treatment on an attendance basis.

The following table shows the period which has been adopted as reasonable for the after-care of fractures:-

Treatment of fracture of	After-care Period
Terminal phalanx of finger or thumb	6 weeks
Proximal phalanx of finger or thumb	6 weeks
Middle phalanx of finger	6 weeks
One or more metacarpals not involving base of first carpometacarpal joint	6 weeks
First metacarpal involving carpometacarpal joint (Bennett's fracture)	8 weeks
Carpus (excluding navicular)	6 weeks
Navicular or carpal scaphoid	3 months
Colles'/Smith/Barton's fracture of wrist	3 months
Distal end of radius or ulna, involving wrist	8 weeks
Radius	8 weeks
Ulna	8 weeks
Both shafts of forearm or humerus	3 months
Clavicle or sternum	4 weeks
Scapula	6 weeks
Pelvis (excluding symphysis pubis) or sacrum	4 months
Symphysis pubis	4 months
Femur	6 months
Fibula or tarsus (excepting os calcis or os talus)	8 weeks
Tibia or patella	4 months
Both shafts of leg, ankle (Potts fracture) with or without dislocation, os calcis (calcaneus)	4 months
or os talus	
Metatarsals - one or more	6 weeks
Phalanx of toe (other than great toe)	6 weeks
More than one phalanx of toe (other than great toe)	6 weeks
Distal phalanx of great toe	8 weeks
Proximal phalanx of great toe	8 weeks
Nasal bones, requiring reduction	4 weeks
Nasal bones, requiring reduction and involving osteotomies	4 weeks
Maxilla or mandible, unilateral or bilateral, not requiring splinting	6 weeks
Maxilla or mandible, requiring splinting or wiring of teeth	3 months
Maxilla or mandible, circumosseous fixation of	3 months
Maxilla or mandible, external skeletal fixation of	3 months
Zygoma	6 weeks
Spine (excluding sacrum), transverse process or bone other than vertebral body requiring immobilisation in plaster or traction by skull calipers	3 months
Spine (excluding sacrum), vertebral body, without involvement of cord, requiring immobilisation in plaster or traction by skull calipers	6 months
Spine (excluding sacrum), vertebral body, with involvement of cord	6 months

**Note:** This list is a guide only and each case should be judged on individual merits.

#### T.8.6. ABANDONED SURGERY - (ITEM 30001)

Item 30001 applies where the procedure has been commenced but is then discontinued for medical reasons or for other reasons which are beyond the surgeon's control (eg equipment failure). Claims for benefits under this item should be submitted to Medicare for approval of benefits and should include full details of the circumstances of the operation, including details of the surgery which had been proposed and the reasons for the operation being discontinued.

Where an abandoned procedure eligible for a benefit under item 30001 attracts an assistant under the provisions of the items listed in Group T9 (Assistance at Operations), the fee for the surgical assistant is calculated as 50% of the assistance fee that would have applied under the relevant item from Group T9.

Practitioners claiming an assistant fee for abandoned surgery should itemise their accounts with the relevant item from group T9. Such claims should include an account endorsement "assistance at abandoned surgery" or similar and should be accompanied by full clinical details of the circumstances of the operation, including details of the surgery proposed and the reasons for the operation being discontinued.

#### T.8.7. REPAIR OF WOUND - (ITEMS 30023 TO 30049)

The repair of wound referred to in these items must be undertaken by suture, tissue adhesive resin (such as methyl methacrylate) or clips. These items do not cover repair of wound at time of surgery.

Item 30023 covers debridement of traumatic, "deep and extensively contaminated" wound. Benefits are not payable under this item for debridement which would be expected to be encountered as part of an operative approach to the treatment of fractures.

For the purpose of items 30026 to 30049 the term 'superficial' means affecting skin and subcutaneous tissue including fat and the term 'deeper tissue' means all tissues deep to but not including subcutaneous tissue such as fascia and muscle.

#### T.8.8. BIOPSY FOR DIAGNOSTIC PURPOSES - (ITEMS 30071 TO 30096)

Needle aspiration biopsy attracts benefits on an attendance basis and not under item 30078.

Item 30071 should be used when a biopsy (including shave) of a lesion is required to confirm a diagnosis and would facilitate the appropriate management of that lesion. If the shave biopsy results in a definitive excision of the lesion, only 30071 can be claimed.

Items 30071-30096 require that the specimen be sent for pathological examination.

The aftercare period for item 30071 is 2 days rather than the standard aftercare period for skin excision of 10 days.

### T.8.9. LIPECTOMY - (ITEMS 30165 TO 30177)

Multiple lipectomies, e.g., both buttocks and both thighs attract benefits under Item 30171 once only, i.e. the multiple operation rule does not apply. Medicare benefits are not payable in respect of liposuction, except in the circumstances outlined in Items 45584 and 45585.

Lipectomy items 30165 and 30177 may not be claimed for patients if performed within 12 months after the most recent pregnancy.

Lipectomy items 30165 to 30177 cannot be claimed in association with items 45564, 45565 or 45530. Where the abdomen requires closure with reconstruction of the umbilicus following free tissue transfer (45564, 45565) or breast reconstruction (45530), item 45569 is to be claimed.

#### T.8.10. TREATMENT OF KERATOSES, WARTS ETC (ITEMS 30185, 30186, 30187, 30189, 30192 AND 36815)

Treatment of seborrheic keratoses by any means, attracts benefits on an attendance basis only.

Treatment of fewer than 10 solar keratoses by ablative techniques such as cryotherapy attracts benefits on an attendance basis only. Where 10 or more solar keratoses are treated by ablative techniques, benefits are payable under item 30192. Where one or more solar keratoses are treated by electrosurgical destruction, simple curettage or shave excision, benefits are payable under item 30195.

Warts and molluscum contagiosum where treated by any means attract benefits on an attendance basis except where:

- (a) admission for treatment in an operating theatre of an accredited day surgery facility or hospital is required. In this circumstance, benefits are paid under item 30189 where a definitive removal of the wart or molluscum contagiosum is to be undertaken.
- (b) benefits have been paid under item 30189, and recurrence occurs.
- (c) definitive removal of palmar or plantar warts is undertaken. In these circumstances, where less than 10 palmar or plantar warts are treated, by methods other than ablative techniques alone, benefits are paid under item 30186, with fees progressively reducing as for multi operations, and where 10 or more palmar or plantar warts are treated, by methods other than ablative techniques alone, benefits are paid as a flat fee under item 30185.
- (d) palmar and plantar warts are treated by laser and require treatment in an operating theatre of an accredited day surgery facility or hospital. In this circumstance, benefits are paid under item 30187.

Ablative techniques include cryotherapy and chemical removal.

### T.8.11. CRYOTHERAPY AND SERIAL CURETTAGE EXCISION - (ITEMS 30196 TO 30203)

In items 30196 and 30197, serial curettage excision, as opposed to simple curettage, refers to the technique where the margin having been defined, the lesion is carefully excised by a skin curette using a series of dissections and cauterisations so that all extensions and infiltrations of the lesion are removed.

For the purposes of Items 30196 to 30203 (inclusive), the requirement for histopathological proof of malignancy is satisfied where multiple lesions are to be removed from the one anatomical region if a single lesion from that region is histologically tested and proven for malignancy.

For the purposes of items 30196 to 30203 (inclusive), an anatomical region is defined as: hand, forearm, upper arm, shoulder, upper trunk or chest (anterior and posterior), lower trunk (anterior or posterior) or abdomen (anterior lower trunk), buttock, genital area/perineum, upper leg, lower leg and foot, neck, face (six sections: left/right lower, left/right mid and left/right upper third) and scalp.

#### T.8.12. TELANGIECTASES OR STARBURST VESSELS - (ITEMS 30213 AND 30214)

These items are restricted to treatment on the head and/or neck. A session of less than 20 minutes duration attracts benefits on an attendance basis.

Item 30213 is restricted to a maximum of 6 sessions in a 12 month period. Where additional treatments are indicated in that period, item 30214 should be used.

Claims for benefits under item 30214 should be accompanied by full clinical details, including pre-operative colour photographs, to verify the need for additional services. Where digital photographs are supplied, the practitioner must sign each photograph to certify that the digital photograph has not been altered.

The claim and the additional information should be lodged with Medicare Australia for referral to the National Office of Medicare Australia for assessment by the Medicare Claims Review Panel (MCRP) and must be accompanied by sufficient clinical and/or photographic evidence to enable Medicare Australia to determine the eligibility of the service for the payment of benefits.

Practitioners may also apply to Medicare Australia for prospective approval for proposed surgery.

Applications for approval should be addressed in a sealed envelope marked 'Medical-in Confidence' to:

The MCRP Officer PO Box 1001 Tuggeranong ACT 2901

### T.8.13. SENTINAL NODE BIOPSY FOR BREAST CANCER - (ITEMS 30299 TO 30303)

The Medical Services Advisory Committee (MSAC) evaluated the available evidence and found that sentinel lymph node biopsy is safe and effective in identifying sentinel lymph nodes, but that the long term outcomes of sentinel lymph node biopsy compared to lymph node clearance are uncertain. Medicare funding for these items is available for five years until November 2010, before which time MSAC will review the results of trials conducted in the intervening period.

For items 30299 and 30300, both lymphoscintigraphy and lymphotropic dye injection must be used, unless the patient has an allergy to the lymphotropic dye.

For the purposes of these items, the axillary lymph node levels referred to are as follows:

- **Level I** axillary lymph nodes up to the inferior border of pectoralis minor.
- **Level II** -axillary lymph nodes up to the superior border of pectoralis minor.
- Level III axillary lymph nodes extending above the superior border of pectoralis minor.

#### T.8.14. DISSECTION OF AXILLARY LYMPH NODES - (ITEMS 30335 AND 30336)

For the purposes of Items 30335 and 30336, the definitions of lymph node levels referred to are set out below.

Anatomically, the dissection extends from below upwards as follows:

- **Level I** dissection of axillary lymph nodes up to the inferior border of pectoralis minor.
- **Level II** dissection of axillary lymph nodes up to the superior border of pectoralis minor.
- Level III dissection of axillary lymph nodes extending above the superior border of pectoralis minor.

#### T.8.15. LAPAROTOMY AND OTHER PROCEDURES ON THE ABDOMINAL VISCERA - (ITEM 30375)

Procedures on the abdominal viscera may be performed by laparotomy or laparoscopically. Item 30375 covers several operations on abdominal viscera not dissimilar in time and complexity. Where more than one of the procedures are performed during the one operation, each procedure may be itemised according to the multiple operation formula.

#### T.8.16. MAJOR ABDOMINAL INCISION - (ITEM 30396)

A major abdominal incision is one that gives access through an open wound to all compartments of the abdominal cavity. Item 30396 is intended for open surgical incisions only and not those performed laparoscopically.

# T.8.17. GASTROINTESTINAL ENDOSCOPIC PROCEDURES - (ITEMS 30473 TO 30481, 30484 TO 30487, 30490 TO 30494, 30680 TO 30694, 32084 TO 32095, 32103, 32104 AND 32106)

The following are guidelines for appropriate minimum standards for the performance of GI endoscopy in relation to (a) cleaning, disinfection and sterilisation procedures, and (b) anaesthetic and resuscitation equipment. These guidelines are based on the advice of the Gastroenterological Society of Australia, the Sections of HPB and Upper GI and of Colon and Rectal Surgery of the Royal Australasian College of Surgeons, and the Colorectal Surgical Society of Australia.

#### Cleaning, disinfection and sterilisation procedures

Endoscopic procedures should be performed in facilities where endoscope and accessory reprocessing protocols follow procedures outlined in:-

- (i) 'Infection and Endoscopy' (3rd edition), Gastroenterological Society of Australia;
- (ii) 'Infection control guidelines for the prevention of transmission of infectious diseases in the health care setting', Department Health and Ageing
- (iii) Australian Standard AS 4187-1994 (and Amendments), Standards Association of Australia.

#### Anaesthetic and resuscitation equipment

Where the patient is anaesthetised, anaesthetic equipment, administration and monitoring, and post operative and resuscitation facilities should conform to the standards outlined in 'Sedation for Endoscopy', Australian & New Zealand College of Anaesthetists, Gastroenterological Society of Australia and Royal Australasian College of Surgeons.

These guidelines will be taken into account in determining appropriate practice in the context of the Professional Services Review process (see paragraph 8.1 of the General Notes for Guidance).

#### T.8.18. REVISION OF GASTRIC REDUCTION, GASTROPLASTY OR BYPASS - (ITEM 30514)

Revision of gastric procedure, for example to correct misplacement of the gastric band or other adverse effects of the initial surgery, involves complete reversal of the initial surgery immediately followed by another reduction, gastroplasty or bypass procedure. For revision item 30514 can be claimed with either item 30511 or 30512, whichever is relevant. For cases where division of adhesions exceeds 45 minutes either item 30378 (laparotomy) or item 30393 (laparoscopy) can also be claimed.

# T.8.19. GASTRECTOMY, SUB-TOTAL RADICAL - (ITEM 30523)

The item differs from total radical Gastrectomy (Item 30524) in that a small part of the stomach is left behind. It involves resection of the greater omentum and posterior abdominal wall lymph nodes with or without splenectomy.

# T.8.20. ANTI REFLUX OPERATIONS - (ITEMS 30527 TO 30533, 31464 AND 31466)

These items cover various operations for reflux oesophagitis. Where the only procedure performed is the simple closure of a diaphragmatic hiatus benefit would be attracted under Item 30387 (Laparotomy involving operation on abdominal viscera, including pelvic viscera, not being a service to which another item in this Group applies).

#### T.8.21. ENDOSCOPIC OR ENDOBRONCHIAL ULTRASOUND +/- FINE NEEDLE ASPIRATION - (ITEMS 30688 - 30710)

For the purposes of these items the following definitions apply:

Biopsy means the removal of solid tissue by core sampling or forceps

FNA means aspiration of cellular material from solid tissue via a small gauge needle.

The provider should make a record of the findings of the ultrasound imaging in the patient's notes for any service claimed against items 30688 to 30710.

Endoscopic ultrasound is an appropriate investigation for patients in whom there is a strong clinical suspicion of pancreatic neoplasia with negative imaging (such as CT scanning). Scenarios include, but are not restricted to:

- A middle aged or elderly patient with a first attack of otherwise unexplained (eg negative abdominal CT) first episode of acute pancreatitis; or
- A patient with biochemical evidence of a neuroendocrine tumour.

The procedure is not claimable for periodic surveillance of patients at increased risk of pancreatic cancer, such as chronic pancreatitis. However, EUS would be appropriate for a patient with chronic pancreatitis in whom there was a clinical suspicion of pancreatic cancer (eg: a pancreatic mass occurring on a background of chronic pancreatitis).

#### T.8.22. REMOVAL OF SKIN LESIONS - (ITEMS 31200 TO 31355)

The excision of warts and seborrheic keratoses attracts benefits on an attendance basis with the exceptions outlined in T8.13 of the explanatory notes to this category. Excision of pre-malignant lesions including solar keratoses where clinically indicated are covered by items 31200 to 31240.

The excision of suspicious pigmented lesions for diagnostic purposes attract benefits under items 31205 to 31240. Only if a further more extensive excision is undertaken should the items covering excision of malignancies be used.

Items 31200 and 31245 *do not require* the specimen to be sent for histological confirmation. Items 31205 to 31240 and 31250 *require* that the specimen be sent for histological examination. Items 31255 to 31335 *require* that a specimen has been sent for histological confirmation of malignancy, and any subsequent specimens are sent for histological examination. Confirmation of malignancy *must* be received before itemisation of accounts for Medicare benefits purposes.

Where histological results are available at the time of issuing accounts, the histological diagnosis will decide the appropriate itemisation. If the histological report shows the lesion to be benign, items 31205 to 31240 should be used. Malignant tumours are covered by items 31255 to 31355.

A practitioner providing the first treatment episode for a primary BCC/SCC must use the appropriate item from the following: 31255; 31260; 31265; 31270; 31275; 31280; 31285; or 31290.

Where residual BCC/SCC remains following an initial excision of a primary lesion and the same practitioner is excising that residual BCC/SCC then the appropriate item must be claimed from the following: 31256; 31261; 31266; 31271; 31276; 31281; 31286 or 31291.

Where residual BCC/SCC remains following an initial excision of a primary lesion and a practitioner other than the practitioner that performed the previous excision is excising that residual BCC/SCC then the appropriate item must be claimed from the following: 31257; 31262; 31267; 31272; 31277; 31282; 31287 or 31292.

Where a BCC/SCC was removed and complete excision of the lesion was confirmed, but a BCC/SCC has recurred at the primary site, then the items providing for recurrent BCC/SCC would usually apply.

A practitioner excising a recurrent BCC/SCC of the head or neck and who is a specialist in the practice of his or her specialty or a practitioner other than the practitioner who provided previous treatment (where the lesion was removed by previous surgery, serial cautery and curettage, radiotherapy or two prolonged freeze/thaw cycles of liquid nitrogen therapy) must use item 31295.

A practitioner excising a recurrent BCC/SCC from an area other than the head or neck or who otherwise does not meet the criteria as described under item 31295 must use the appropriate item from the following 31258; 31263; 31268; 31273; 31278; 31283; 31288 or 31293.

For the purpose of these items, the tumour/lesion size should be determined by the macroscopic measurement of the surface diameter of the tumour/lesion or, for elliptical tumours/lesions, by the average surface diameter. The relevant size of the lesion relates to that measured in situ before excision. Suture of wound following surgical excision also includes closure by tissue adhesive resin, clips or similar.

Definitive surgical excision for items 31300 to 31335 is defined as "surgical removal with an adequate margin and, as a result, no further surgery is indicated at that site of excision.

It will be necessary for practitioners to retain copies of histological reports.

Items 31245 and 31250 do not cover shave excision.

### T.8.23. REMOVAL OF SKIN LESION FROM FACE - (ITEMS 31235 TO 31245, 31265 TO 31278, 31310 TO 31320)

For the purposes of these items, the face is defined as that portion of the head anterior to the hairline and above the jawline.

# T.8.24. DISSECTION OF LYMPH NODES OF NECK - (ITEMS 31423 TO 31438)

For the purposes of these items, the lymph node levels referred to are as follows:-

Level I	Submandibular and submental lymph nodes	
Level II	Lymph nodes of the upper aspect of the neck including the jugulodigastric node, upper	
	jugular chain nodes and upper spinal accessory nodes	
Level III	Lymph nodes deep to the middle third of the sternomastoid muscle consisting of mid	
	jugular chain nodes, the lower most of which is the jugulo-omohyoid node, lying at the	
	level where the omohyoid muscle crosses the internal jugular vein	
Level IV	V Lower jugular chain nodes, including those nodes overlying the scalenus anterior muscle	
Level V	Posterior triangle nodes, which are usually distributed along the spinal accessory nerve in	
	the posterior triangle	

*Comprehensive* dissection involves all 5 neck levels while *selective* dissection involves the removal of only certain lymph node groups, for example:-

Item 31426 (removal of 3 lymph node levels) - e.g. supraomohyoid neck dissection (levels I-III) or lateral neck dissection (levels II-IV).

Item 31429 (removal of 4 lymph node levels) - e.g. posterolateral neck dissection (levels II-V) or anterolateral neck dissection (levels I-IV)

Other combinations of node levels may be removed according to clinical circumstances.

# T.8.25. Excision of Breast Lesions, Abnormalities or Tumours - Malignant or Benign - (Items 31500 to 31515)

Therapeutic biopsy or excision of breast lesions, abnormalities or tumours under Items: 31500, 31503, 31506, 31509, 31512, 31515 either singularly or in combination should not be claimed when using the Advanced Breast Biopsy Instrumentation (ABBI) procedure, or any other large core breast biopsy device.

# T.8.26. SUBCUTANEOUS MASTECTOMY - (ITEMS 31521, 31524 AND 31527)

When, after completing a subcutaneous mastectomy a prosthesis is inserted, benefits are payable for the latter procedure under Item 45527, the multiple operation formula applying.

Claims for benefits under item 45585 are not payable in association with 31521 or 31527.

#### T.8.27. FINE NEEDLE ASPIRATION OF BREAST LESION - (ITEM 31533)

An impalpable lesion includes those lesions that clinically require definition by ultrasound or mammography for accurate or safe sampling, eg. lesions in association with breast prostheses or in areas of breast thickening.

# T.8.28. DIAGNOSTIC BIOPSY OF BREAST USING ADVANCED BREAST BIOPSY INSTRUMENTATION - (ITEMS 31539 AND 31545)

For the purposes of Items 31539 and 31545, surgeons performing this procedure should have evidence of appropriate training via a course approved by the Breast Section of the Royal Australasian College of Surgeons, have experience in the procedure, and Medicare Australia notified of their eligibility to perform this procedure.

The ABBI procedure is contraindicated and should not be performed on the following subset of patients:

- Patients with mass, asymmetry or clustered microcalcifications that cannot be targeted using digital imaging equipment;
- Patients unable to lie prone and still for 30 to 60 minutes;
- Breasts less than 20mm in thickness when compressed;
- Women on anticoagulants;
- Lesions that are too close to the chest wall to allow cannula access;
- Patients weighing more than 135kg;
- Women with prosthetic breast implants.

# T.8.29. PREOPERATIVE LOCALISATION OF BREAST LESION PRIOR TO THE USE OF ADVANCED BREAST BIOPSY INSTRUMENTATION - (ITEM 31542)

For the purposes of item 31542, radiologists eligible to perform the procedure must have been identified by the Royal Australian and New Zealand College of Radiologists as having sufficient training and experience in this procedure, and Medicare Australia notified of their eligibility to perform this procedure.

# T.8.30. PER ANAL EXCISION OF RECTAL TUMOUR USING STEREOSCOPIC RECTOSCOPY - (ITEMS 32103, 32104 AND 32106)

For the purposes of items 32103, 32104 and 32106, surgeons performing this procedure should be colorectal surgeons and have evidence of the appropriate training which are recognised by the Colorectal Surgical Society of Australasia.

Items 32103, 32104 and 32106 cannot be claimed in conjunction with each other or with anterior resection items 32024 or 32025 for the same patient, on the same day, by any practitioner.

#### T.8.31. SACRAL NERVE STIMULATION FOR FAECAL INCONTINANCE - (ITEMS 32213 TO 32218)

Based on a review of the available evidence, the Medical Services Advisory Committee found that sacral nerve stimulation for faecal incontinence is contraindicated in all patients under 18 years of age, and in patients 18 years of age or older who:

- are medically unfit for surgery;
- are pregnant or planning pregnancy;
- have irritable bowel syndrome;
- have congenital anorectal malformations;
- have active anal abscesses or fistulas;
- have anorectal organic bowel disease including cancer;
- have functional effects of previous pelvic irradiation;
- have congenital or acquired malformations of the sacrum; or
- have had rectal or anal surgery within the previous 12 months.

# T.8.32. ARTIFICIAL BOWEL SPHINCTER (ITEMS 32220, 32221)

The safety and effectiveness of artificial bowel sphincters has not been established in children prior to puberty.

An artificial bowel sphincter is contraindicated in:

patients with inflammatory bowel disease, pelvic sepsis, pregnancy, progressive degenerative diseases and a scarred or fragile perineum

patients who have had an adverse reaction to radiopaque solution

patients who engage in receptive anal intercourse.

### T.8.33. VARICOSE VEINS - (ITEMS 32500 TO 32517)

Item 32500 is restricted to a maximum of 6 treatments in a 12 month period. Where additional treatments are necessary in that period, Item 32501 applies.

In items 32500 and 32501, it is sclerosant which is being injected.

Before item 32501 can be used, it is necessary to demonstrate that truncal reflux in the long or short saphenous veins does not exist on duplex examination. Claims for benefits should be accompanied by full clinical details, including preoperative colour photographs, to verify the need for additional services. Where digital photographs are supplied, the practitioner must sign each photograph to certify that the digital photograph has not been altered. The claim and the additional information should be lodged with Medicare Australia for referral to the National Office of Medicare Australia for assessment by the Medicare Claims Review Panel (MCRP) and must be accompanied by sufficient clinical and/or photographic evidence to enable Medicare Australia to determine the eligibility of the service for the payment of benefits.

Practitioners may also apply to Medicare Australia for prospective approval for proposed surgery.

Applications for approval should be addressed in a sealed envelope marked 'Medical-in Confidence' to:

The MCRP Officer PO Box 1001

**Tuggeranong ACT 2901** 

In relation to endovenous laser therapy (ELT) and/or radiofrequency diathermy/ablation, the following rules apply:

From 1 May 2009, amended wording in Rule 113A of the *Health Insurance (General Medical Services Table) Regulations* 2008 (GMST) represented a clarification of existing policy. It did not represent a new policy decision.

From 1 May 2009, updated wording in Rule 113A of the GMST means the following:

ELT and/or radiofrequency diathermy/ablation are not payable if they are billed under any varicose vein items (32500 to 32517) or vascular item 35321.

If ELT and/or radiofrequency diathermy/ablation are provided on the same occasion as these MBS items, the ELT and radiofrequency diathermy/ablation services must be itemised separately on the invoice, showing the full fees for each service separately to the fees billed against the MBS items.

We strongly recommend that a practitioner who intends to bill ELT and/or radiofrequency diathermy/ablation on the same occasion as providing MBS services contact Medicare Australia's provider information line on 132 150 to confirm Medicare Australia's requirements for correct itemisation of MBS and non-MBS services on a single invoice.

Medicare Australia monitors billing practices associated with MBS items and any billing which stands out as being out of line with most practitioners may warrant the attention of Medicare Australia.

In light of the policy clarification of GMST Rule 113A, with effect from 1 May 2009, Medicare Australia will be able to track any apparent cost-shifting (of ELT and/or radiofrequency diathermy/ablation) to the MBS items detailed in GMST Rule 113A or to other MBS items.

#### T.8.34. Uterine Artery Embolisation - (Item 35410)

This item was introduced on an interim basis in November 2006 following a recommendation of the Medical Services Advisory Committee (MSAC). Medicare coverage is available for five years until November 2011, before which time MSAC will review the results of trials conducted in the intervening period. The requirement for specialist referral by a gynaecologist for uterine artery embolisation was a MSAC recommendation. Providers should retain the instrument of specialist referral for each patient for 18 months from the date of the procedure, as this may be subject to audit by Medicare Australia.

# T.8.35. ENDOVASCULAR COILING OF INTRACRANIAL ANEURYSMS - (ITEM 35412)

This service includes balloon angioplasty and insertion of stents (assisted coiling) associated with intracranial aneurysm coiling. The use of liquid embolics alone is not covered by this item. Digital Subtraction Angiography (DSA) done to diagnose the aneurysm (items 60009 and either 60072, 60075 or 60078) is claimable, however this must be clearly noted on the claim and in the clinical notes as separate from the intra-operative DSA done with the coiling procedure.

# T.8.36. ARTERIAL AND VENOUS PATCHES - (ITEMS 33545 TO 33551 AND 34815)

Vascular surgery items have been constructed on the basis that arteriotomy and venotomy wounds are closed by simple suture without the use of a patch.

Where a patch angioplasty is used to enlarge a narrowed vein, artery or arteriovenous fistula, the correct item would be 34815 or 34518. If the vein is harvested for the patch through a separate incision, Item 33551 would also apply, in accordance with the multiple operation rule.

If a patch graft is involved in conjunction with an operative procedure included in Items 33500 - 33542, 33803, 33806, 33815, 33833 or 34142, the patch graft would attract benefits under Item 33545 or 33548 in addition to the item for the primary operation (under the multiple operation rule). Where vein is harvested for the patch through a separate incision Item 33551 would also apply.

#### T.8.37. EMBOLECTOMY OR THROMBECTOMY - (ITEM 33806)

Benefit is payable once only per extremity, regardless of the number of incisions required to access the artery or bypass graft.

# T.8.38. CAROTID PERCUTANEOUS TRANSLUMINAL ANGIOPLASTY WITH STENTING - (ITEM 35307)

This item is introduced into the Schedule following a recommendation of the Medical Services Advisory Committee (MSAC). MSAC recommended that "CPTAS should be funded for patients who meet the criteria for CEA (carotid endarterectomy) but are unfit for open surgery (CEA)." A continuing review of the item usage will be undertaken.

The indications for CEA are: >50% stenosis of carotid artery associated with stroke or transient ischaemic attack; or, >80% asymptomatic carotid stenosis. Medical comorbidities which would be considered to make patients at high risk of anaesthetic perioperative complications at open CEA are: significant coronary artery disease; severe heart failure; severe pulmonary disease; or, age greater than 80 years. Surgical conditions which would make patients unfit for open surgery are: recurrent stenosis post CEA; high cervical internal carotid lesion (above C2); low common carotid lesion below the clavicle; contralateral carotid occlusion; contralateral laryngeal nerve palsy; tracheostomy; or, prior radiation therapy of the neck or neck dissection.

#### T.8.39. PERIPHERAL ARTERIAL OR VENOUS CATHETERISATION - (ITEM 35317)

Item 35317 is restricted to the use of those chemotherapeutic agents other than antibiotic or antiviral agents.

#### T.8.40. PERIPHERAL ARTERIAL OR VENOUS EMBOLISATION - (ITEM 35321)

Item 35321 does not apply to the service described in that item if the service is provided at the same time as, or in connection with, endovenous laser treatment for varicose veins.

# T.8.41. VERTEBROPLASTY - (ITEMS 35400 AND 35402)

Items 35400 and 35402 have been introduced on an interim basis for five years following a recommendation of the Medical Services Advisory Committee (MSAC). The MSAC assessment of vertebroplasty showed that finding either bone oedema or gas cleft on a magnetic resonance image was the most effective way of confirming that vertebroplasty would be effective in relieving pain due to osteoporotic vertebral compression fractures; the absence of either of these findings on a magnetic resonance image is considered a contra-indication to vertebroplasty.

The items do not cover the cost of the cement injected during the procedure. Where a charge is made for the cement, it must be separately listed on the account and not billed to Medicare.

#### T.8.42. SELECTIVE INTERNAL RADIATION THERAPY (SIRT) USING SIR-SPHERES - (ITEMS 35404, 35406 AND 35408)

These items were introduced into the Schedule on an interim basis in May 2006 following a recommendation of the Medical Services Advisory Committee (MSAC). Medicare funding for these items is available until May 2011, before which time MSAC will review the results of trials conducted in the intervening period. SIRT should not be performed in an outpatient or day patient setting to ensure patient and radiation safety requirements are met.

#### T.8.43. NOTE RESERVED

#### T.8.44. INTRAVASCULAR BRACHYTHERAPY FOR CORONARY ARTERY RESTENOSES - (ITEMS 38321 - 38330)

These items were introduced into the Schedule on an interim basis following a recommendation from the Medical Services Advisory Committee (MSAC). Interim funding is being provided, pending further assessment of the long-term safety, efficacy and cost-effectiveness of the procedure, and the impact of emerging technologies such as drug-eluting stents. Further information on the review of these items is available from the MSAC Secretariat (see para 8.4 of the General Explanatory Notes).

#### T.8.45. PERCUTANEOUS TRANSLUMINAL CORONARY ANGIOPLASTY - (ITEMS 38309, 38312, 38315 AND 38318)

A coronary artery lesion is considered to be complex when the lesion is a chronic total occlusion, located at an ostial site, angulated, tortuous or greater than 1cm in length. Percutaneous transluminal coronary rotational atherectomy is suitable for revascularisation of complex and heavily calcified coronary artery stenoses in patients for whom coronary artery bypass graft surgery is contraindicated.

Each of the items 38309, 38312, 38315 and 38318 describes an episode of service. As such, only one item in this range can be claimed in a single episode.

#### T.8.46. COLPOSCOPIC EXAMINATION - (ITEM 35614)

It should be noted that colposcopic examination (screening) of women during the course of a consultation does not attract Medicare benefits under Item 35614 except in the following circumstances:- (i) where the patient has had an abnormal cervical smear; (ii) where there is a history of ingestion of oestrogen by the patient's mother during her pregnancy; or (iii) where the patient has been referred by another medical practitioner because of suspicious signs of genital cancer.

#### T.8.47. HYSTEROSCOPY - (ITEM 35626)

Hysteroscopy undertaken in the office/consulting rooms can be claimed under this item where the conditions set out in the description of the item are met.

# T.8.48. CURETTAGE OF UTERUS UNDER GA OR MAJOR NERVE BLOCK - (ITEMS 35639 AND 35640)

Uterine scraping or biopsy using small curettes (e.g. Sharman's or Zeppelin's) and requiring minimal dilatation of the cervix, not necessitating a general anaesthesia, does not attract benefits under these items but would be paid under Item 35620 where malignancy is suspected, or otherwise on an attendance basis.

#### T.8.49. NEOPLASTIC CHANGES OF THE CERVIX - (ITEMS 35644-35648)

The term "previously confirmed intraepithelial neoplastic changes of the cervix" in these items refers to diagnosis made by either cytologic, colposcopic or histologic methods. This may also include persistent human papilloma virus (HPV) changes of the cervix.

# T.8.50. STERILISATION OF MINORS - LEGAL REQUIREMENTS - (ITEMS 35657, 35687, 35688, 35691, 37622 AND 37623)

- (i) It is unlawful throughout Australia to conduct a sterilisation procedure on a minor which is not a by-product of surgery appropriately carried out to treat malfunction or disease (eg malignancies of the reproductive tract) unless legal authorisation has been obtained.
- (ii) Practitioners are liable to be subject to criminal and civil action if such a sterilisation procedure is performed on a minor (a person under 18 years of age) which is not authorised by the Family Court of Australia or another court or tribunal with jurisdiction to give such authorisation.
- (iii) Parents/guardians have no legal authority to consent on behalf of minors to such sterilisation procedures. Medicare Benefits are only payable for sterilisation procedures that are clinically relevant professional services as defined in Section 3 (1) of the *Health Insurance Act 1973*.

#### T.8.51. DEBULKING OF UTERUS - (ITEM 35658)

Benefits are payable under Item 35658, using the multiple operation rule, in addition to vaginal hysterectomy.

#### T.8.52. NEPHRECTOMY - (ITEMS 36526 AND 36527)

Items 36526 and 36527 are only claimable where the practitioner has a high index of suspicion of malignancy which cannot be confirmed by biopsy prior to surgery being performed, due to the biopsy being either clinically inappropriate, or the specimen provided showing an inconclusive diagnosis.

#### T.8.53. SACRAL NERVE STIMULATION - (ITEMS 36658, 36660, AND 36662)

Items 36658, 36660, and 36662 only apply in the following circumstances:

the patients has received a sacral nerve stimulation implant for the management of refractory urinary incontinence or urge retention;

the patient requires replacement or removal of the pulse generator and/or leads for the neurostimulator device; and

the service referred to in paragraph (a) was rendered to the patient prior to 30 April 1998 and a Medicare benefit was paid for that service under item 30000, 39134, 39139 or 39140.

### T.8.54. URETEROSCOPY - (ITEM 36803)

Item 36803 refers to ureteroscopy of one ureter when performed for the purpose of inspection alone. It may not be used when one of the other ureteroscopy numbers (Items 36806 or 36809) or pyeloscopy numbers (Items 36652, 36654 or 36656) is used for a ureteroscopic procedure performed in the same ureter or collecting system. It may be used when inspection alone is carried out in one ureter independently from a ureteroscopic or pyeloscopic procedure in another ureter or collecting system. If Item number 36803 is used with one of the other above 5 numbers, it must be specified that item number 36803 refers to ureteroscopy performed in another ureter eg 36654 (Right side) and 36803 (Left side). 36803 may also be used in this way if there is a partial or complete duplex collecting system eg 36809 (Lower pole moiety ureter, Left side) and 36803 (Upper pole moiety ureter, Left side).

T8.51.2 Item numbers 36806 and 36809 may only be used together when 2 independent ureteroscopic procedures are performed in separate ureters. These separate ureters may be components of a complete or partial duplex system. If both these numbers are used together, the Regulations require qualification of these item numbers by the site, as is necessary with 36803 eg 36806 (Right side) and 36809 (Left side).

#### T.8.55. SELECTIVE CORONARY ANGIOGRAPHY - (ITEMS 38215 TO 38246)

Each item in the range 38215-38240 describes an episode of service. As such, only one item in this range can be claimed in a single episode.

Item 38243 may be billed once only immediately prior to any coronary interventional procedure, including situations where a second operator performs any coronary interventional procedure after diagnostic angiography by the first operator.

Item 38246 may be billed when the same operator performs diagnostic coronary angiography and then proceeds directly

with any coronary interventional procedure during the same occasion of service. Consequently, it may not be billed in conjunction with items 38215, 38218, 38220, 38222, 38225, 38228, 38231, 38234, 38237, 38240 or 38243. In the event that the same operator performed any coronary interventional procedure immediately after the diagnostic procedure described by item 38231, 38237 or 38240, that item may be billed as an alternative to item 38246.

Items in the range 38215 - 38246 cannot be claimed for any intravascular ultrasound (IVUS) procedure therefore Medicare Benefits are not payable for IVUS.

#### T.8.56. TRANSURETHRAL NEEDLE ABLATION (TUNA) OF THE PROSTATE - (ITEMS 37201 AND 37202)

Moderate to severe lower urinary tract symptoms are defined using the American Urological Association (AUA) Symptom Score or the International Prostate Symptom Score (IPSS).

Patients not medically fit for transurethral resection of the prostate (TURP) can be defined as:

- (i) Those patients who have a high risk of developing a serious complication from the surgery. Retrograde ejaculation is **not** considered to be a serious complication of TURP.
- (ii) Those patients with a co-morbidity which may substantially increase the risk of TURP or the risk of the anaesthetic necessary for TURP.

These items were introduced into the Schedule on an interim basis following a recommendation of the Medical Services Advisory Committee (MSAC). Interim funding is being provided to facilitate collection of Australian evidence of the long term effectiveness, cost-effectiveness and safety of these services. Data collection and analysis is being conducted by the Australian Safety and Efficacy Register of New Interventional Procedures – Surgical (ASERNIP-S). Continuation of funding is dependent on the progress of this data collection. Therefore providers of these services are strongly encouraged to take part in the data collection process. Further information on the review of these items and the data collection process is available from the MSAC Secretariat (see para 8.4 of the General Explanatory Notes).

#### T.8.57. BRACHYTHERAPY OF THE PROSTATE - (ITEM 37220)

Brachytherapy treatment is only recommended for patients with a gland volume of less than or equal to 40cc and who have a life expectancy of at least 10 years.

An approved site is one that has been licensed by the relevant Radiation Advisory Body.

#### T.8.58. HIGH DOSE RATE BRACHYTHERAPY - (ITEM 37227)

Item 37227 covers the service undertaken by an urologist or radiation oncologist as part of the High Dose Rate Brachytherapy procedure, in association with a radiation oncologist. If the service is undertaken by an urologist, a radiation oncologist must be present in person at the time of the service. The removal of the catheters following completion of the Brachytherapy is also covered under this item.

#### T.8.59. RADICAL OR DEBULKING OPERATION FOR OVARIAN TUMOUR - (ITEM 35720)

This item refers to the operation for carcinoma of the ovary where the bulk of the tumour and the omentum are removed. Where this procedure is undertaken in association with hysterectomy benefits are payable under both item numbers with the application of the multiple operation formula.

#### T.8.60. TRANSCUTANEOUS SPERM RETRIEVAL - (ITEM 37605)

Item 37605 covers transcutaneous sperm retrieval for the purposes of intracytoplasmic sperm injection (item 13251) for male factor infertility, in association with assisted reproductive technologies.

Item 37605 provides for the procedure to be performed unilaterally. Where it is clinically necessary to perform the service bilaterally, the multiple operation rule would apply, in accordance with point T8.5 of these Explanatory Notes.

Where the procedure is carried out under local infiltration as the means of anaesthesia, additional benefit is not payable for the anaesthesia component as this is considered to be part of the procedure.

#### T.8.61. SURGICAL SPERM RETRIEVAL, BY OPEN APPROACH - (ITEM 37606)

Item 37606 covers open sperm retrieval for the purposes of intracytoplasmic sperm injection (item 13251) for male factor infertility, in association with assisted reproductive technologies. Item 37606 provides for the procedure to be performed unilaterally. Where it is clinically necessary to perform the service bilaterally, the multiple operation rule would apply.

Benefits for item 37606 may be claimed in conjunction with a service or services provided under item 37605, where an open approach is clinically necessary following an unsuccessful percutaneous approach. Likewise, such services would be subject to the multiple operation rule.

Benefit is not payable for item 37606 in conjunction with item 37604.

# T.8.62. CARDIAC PACEMAKER INSERTION - (ITEMS 38209, 38212, 38350, 38353 AND 38356)

The fees for the insertion of a pacemaker (Items 38350, 38353 and 38356) cover the testing of cardiac conduction or conduction threshold, etc related to the pacemaker and pacemaker function.

Accordingly, additional benefits are not payable for such routine testing under Item 38209 or 38212 (Cardiac electrophysiological studies).

#### T.8.63. IMPLANTABLE ECG LOOP RECORDER - (ITEM 38285)

The fee for implantation of the loop recorder (item 38285) covers the initial programming and testing of the device for satisfactory rhythm capture. Benefits are payable only once per day.

The term "recurrent" refers to more than one episode of syncope, where events occur at intervals of 1 week or longer. The term "other available cardiac investigations" includes the following:

- a complete history and physical examination that excludes a primary neurological cause of syncope and does not exclude a cardiac cause;
- electrocardiography (ECG) (items 1170-11702);
- echocardiography (items 55113-55115);
- continuous ECG recording or ambulatory ECG monitoring (items 11708-11711);
- up-right tilt table test (item 11724); and
- cardiac electrophysiological study, unless there is reasonable medical reason to waive this requirement (item 38209).

# T.8.64. TRANSLUMINAL INSERTION OF STENT OR STENTS - (ITEM 38306)

Item 38306 should only be billed once per occlusional site. It is not appropriate to bill item 38306 multiple times for the insertion of more than one stent at the same occlusional site in the same artery. However, it would be appropriate to claim this item multiple times for insertion of stents into the same artery at different occlusional sites or into another artery or occlusional site. It is expected that the practitioner will note the details of the artery or site into which the stents were placed, in order for Medicare Australia to process the claims.

# T.8.65. PERMANENT CARDIAC SYNCHRONISATION DEVICE (ITEMS 38365, 38368 AND 38654)

Items 38365, 38368 and 38654 apply only to patients who meet the criteria listed in the item descriptor, and to patients who do not meet the criteria listed in the descriptor but have previously had a CRT device and transvenous left ventricular electrode inserted and who prior to its insertion met the criteria and now need the device replaced.

#### T.8.66. INTRAVASCULAR EXTRACTION OF PERMANENT PACING LEADS - (ITEM 38358)

For the purposes of Item 38358 specialists or consultant physicians claiming this item must have training recognised by the Lead Extraction Advisory Committee of the Cardiac Society of Australia and New Zealand, and Medicare Australia notified of that recognition. The procedure should only be undertaken in a hospital capable of providing cardiac surgery.

#### T.8.67. CARDIAC RESYNCHRONISATION THERAPY - (ITEM 38371)

Item 38371 applies only to patients who meet the criteria listed in the item descriptor, and to patients who do not meet the criteria listed in the descriptor but have previously had an CRT device capable of defibrillation inserted and who prior to its insertion met the criteria and now need the device replaced.

#### T.8.68. IMPLANTABLE CARDIOVERTER DEFIBRILLATOR - (ITEMS 38384 AND 38387)

Items 38384 and 38387 apply only to patients who meet the criteria listed in the item descriptor, and to patients who do not meet the criteria listed in the descriptor but have previously had an ICD device inserted and who prior to its insertion met the criteria and now need the device replaced.

#### T.8.69. CARDIAC AND THORACIC SURGICAL ITEMS - (ITEMS 38470 TO 38766)

Items 38470 to 38766 are only to be performed by open exposure or minimally invasive surgery unless otherwise stated in the item descriptor and the Regulations.

#### T.8.70. CORONARY ARTERY BYPASS - (ITEMS 38497 to 38504)

The fees for Items 38497 and 38498 include the harvesting of vein graft material. Harvesting of internal mammary artery and/or vein graft material is covered in the fees for Items 38500, 38501, 38503 and 38504. Where harvesting of an artery other than the internal mammary artery is undertaken, benefits are payable under Item 38496 on the multiple operation basis. The procedure of coronary artery bypass grafting using arterial graft is covered by Item 38500, 38501, 38503 or 38504 irrespective of the origin of the arterial graft.

Items 38498, 38501 and 38504 require that either a clinical or medical perfusionist are present in the operating theatre throughout the procedure in case it is necessary to convert to an on-pump procedure and cardiopulmonary bypass is required.

If it is necessary to provide cardiopulmonary bypass items 38498, 38501 and 38504 cannot be claimed. The procedure should be claimed under items 38497, 38500 or 38503 as appropriate in conjunction with the relevant cardiopulmonary bypass procedures.

### T.8.71. Re-operation via Median Sternotomy - (Item 38640)

Medicare benefits are payable for Item 38640 plus the item/s covering the major surgical procedure/s performed at the time of the re-operation, using the multiple operation formula. Benefits are not payable for Item 38640 in association with Item 38656, 38643 or 38647.

# T.8.72. SKULL BASE SURGERY - (ITEMS 39640 TO 39662)

The surgical management of lesions involving the skull base (base of anterior, middle and posterior fossae) often requires the skills of several surgeons or a number of surgeons from different surgical specialties working together or in tandem during the operative session. These operations are usually not staged because of the need for definitive closure of the dura, subcutaneous tissues, and skin to avoid serious infections such as osteomyelitis and/or meningitis.

Items 39640 to 39662 cover the removal of the tumour, which would normally be performed by a neurosurgeon. Other items are available to cover procedures performed as a part of skull base surgery by practitioners in other specialities, such as ENT and plastic and reconstructive surgery.

#### T.8.73. INTRADISCAL INJECTION OF CHYMOPAPAIN - (ITEM 40336)

The fee for this item includes routine post-operative care. Associated radiological services attract benefits under the appropriate item in Group I3.

#### T.8.74. REMOVAL OF VENTILATING TUBE FROM EAR - (ITEM 41500)

Benefits are not payable under Item 41500 for removal of ventilating tube. This service attracts benefits on an attendance basis.

# T.8.75. MEATOPLASTY - (ITEM 41515)

When this procedure is associated with Item 41530, 41548, 41557, 41560 or 41563 the multiple operation rule applies.

#### T.8.76. RECONSTRUCTION OF AUDITORY CANAL - (ITEM 41524)

When associated with Item 41557, 41560 or 41563 the multiple operation rule applies.

#### T.8.77. REMOVAL OF NASAL POLYP OR POLYPI - (ITEMS 41662, 41665 AND 41668)

Where such polyps are removed in association with another intranasal procedure, Medicare benefit is paid under Item 41662. However where the associated procedure is of lesser value than Items 41665/41668, benefit for removal of polypi would be paid under Items 41665/41668.

#### T.8.78. LARYNX, DIRECT EXAMINATION - (ITEM 41846)

Benefit is not attracted under this item when an anaesthetist examines the larynx during the course of administration of a general anaesthetic.

## T.8.79. MICROLARYNGOSCOPY - (ITEM 41858)

This item covers the removal of "juvenile papillomata" by mechanical means, e.g. cup forceps. Item 41861 refers to the removal by laser surgery.

## T.8.80. IMBEDDED FOREIGN BODY - (ITEM 42644)

For the purpose of item 42644, an imbedded foreign body is one that is sub-epithelial or intra-epithelial and is completely removed using a hypodermic needle, foreign body gouge or similar surgical instrument with magnification provided by a slit lamp biomicroscope, loupe or similar device.

Item 42644 also provides for the removal of rust rings from the cornea, which requires the use of a dental burr, foreign body gouge or similar instrument with magnification by a slit lamp biomicroscope.

Where the imbedded foreign body is not completely removed, benefits are payable under the relevant attendance item.

## T.8.81. CORNEAL INCISIONS - (ITEM 42672)

The description of this item refers to two sets of calculations, one performed some time prior to the operation, the other during the course of the operation. Both of these measurements are included in the Schedule fee and benefit for Item 42672.

## T.8.82. COMPLEX CATARACT ITEM - ITEM 42718

Medicare benefits are payable for complex lens extraction and insertion of artificial lens procedure requiring devices or techniques not generally used in cataract surgery, such as the use of a toric implant lens, or the presence of a complicating condition such as corneal scarring, pseudoexfoliation, intraoperative floppy iris syndrome, or ocular trauma.

## T.8.83. CAPSULECTOMY OR LENSECTOMY - (ITEM 42731)

The following items would be regarded as intraocular operations, and should not be itemised with Item 42731:

42551	42554	42557	42560	42563	42566	42569	42698	42701
42702	42703	42704	42707	42716	42722	42725	42734	42740
42743	42746	42761	42764	42767	42815	42857		

This list of exclusions was developed following consultation with the Royal Australian and New Zealand College of Ophthalmologists.

## T.8.84. POSTERIOR JUXTASCLERAL DEPOT INJECTION - (ITEM 42741)

For the purpose of item 42741, the therapeutic substance must be registered with the Therapeutic Goods Administration (or listed on the Pharmaceutical Benefits Schedule, if so listed) as being suitable for injection for the treatment of predominantly (greater than or equal to 50%) classic, subfoveal choroidal neovascularisation due to age-related macular degeneration, as diagnosed by fluorescein angiography, in a patient with a baseline visual acuity equal to or better than 6/60

## T.8.85. CYCLODESTRUCTIVE PROCEDURES - (ITEMS 42770 AND 42771)

Item 42770 is restricted to a maximum of 2 treatments in a 2 year period. Where additional treatments are necessary in that period item 42771 should be utilised.

Claims for benefits for item 42771 should be accompanied by full clinical details to verify the need for additional services. The claim and the additional information should be lodged with Medicare Australia for referral to the National Office of Medicare Australia for assessment by the Medicare Claims Review Panel (MCRP) and must be accompanied by sufficient clinical and/or photographic evidence to enable Medicare Australia to determine the eligibility of the service for the payment of benefits.

Practitioners may also apply to Medicare Australia for prospective approval for proposed surgery.

Applications for approval should be addressed in a sealed envelope marked 'Medical-in-Confidence' to:

The MCRP Officer PO Box 1001 Tuggeranong ACT 2901

## T.8.86. LASER TRABECULOPLASTY - (ITEMS 42782 AND 42783)

Item 42782 is restricted to a maximum of 4 treatments in a 2 year period. Where additional treatments are necessary in that period Item 42783 should be utilised.

Claims for benefits for item 42783 should be accompanied by full clinical details to verify the need for additional services. The claim and the additional information should be lodged with Medicare Australia for referral to the National Office of Medicare Australia for assessment by the Medicare Claims Review Panel (MCRP) and must be accompanied by sufficient clinical and/or photographic evidence to enable Medicare Australia to determine the eligibility of the service for the payment of benefits.

Practitioners may also apply to Medicare Australia for prospective approval for proposed surgery.

Applications for approval should be addressed in a sealed envelope marked 'Medical-in Confidence' to:

The MCRP Officer PO Box 1001 Tuggeranong ACT 2901

## T.8.87. LASER IRIDOTOMY - (ITEMS 42785 AND 42786)

Item 42785 is restricted to a maximum of 2 treatments in a 2 year period. Where additional treatments are necessary in that period Item 42786 should be utilised.

Claims for benefits should be accompanied by full clinical details to verify the need for additional services. The claim and the additional information should be lodged with Medicare Australia for referral to the National Office of Medicare Australia for assessment by the Medicare Claims Review Panel (MCRP) and must be accompanied by sufficient clinical and/or photographic evidence to enable Medicare Australia to determine the eligibility of the service for the payment of benefits.

Practitioners may also apply to Medicare Australia for prospective approval for proposed surgery.

Applications for approval should be addressed in a sealed envelope marked 'Medical-in Confidence'to:

The MCRP Officer PO Box 1001 Tuggeranong ACT 2901

## T.8.88. LASER CAPSULOTOMY - (ITEMS 42788 AND 42789)

Item 42788 is restricted to a maximum of 2 treatments in a 2 year period. Where additional treatments are necessary in that period Item 42789 should be utilised.

Claims for benefits for item 42789 should be accompanied by full clinical details to verify the need for additional services. The claim and the additional information should be lodged with Medicare Australia for referral to the National Office of Medicare Australia for assessment by the Medicare Claims Review Panel (MCRP) and must be accompanied by sufficient clinical and/or photographic evidence to enable Medicare Australia to determine the eligibility of the service for the payment of benefits.

Practitioners may also apply to Medicare Australia for prospective approval for proposed surgery.

Applications for approval should be addressed in a sealed envelope marked 'Medical-in Confidence' to:

The MCRP Officer PO Box 1001 Tuggeranong ACT 2901

## T.8.89. LASER VITREOLYSIS OF CORTICOLYSIS OF LENS MATERIAL OR FIBRINOLYSIS - (ITEMS 42791 AND 42792)

Item 42791 is restricted to a maximum of 2 treatments in a 2 year period. Where additional treatments are necessary in that period Item 42792 should be utilised.

Claims for benefits for item 42792 should be accompanied by full clinical details to verify the need for additional services. The claim and the additional information should be lodged with Medicare Australia for referral to the National Office of Medicare Australia for assessment by the Medicare Claims Review Panel (MCRP) and must be accompanied by sufficient clinical and/or photographic evidence to enable Medicare Australia to determine the eligibility of the service for the payment of benefits.

Practitioners may also apply to Medicare Australia for prospective approval for proposed surgery.

Applications for approval should be addressed in a sealed envelope marked 'Medical-in Confidence'to:

The MCRP Officer PO Box 1001 Tuggeranong ACT 2901

## T.8.90. DIVISION OF SUTURE BY LASER - (ITEM 42794)

Benefits under this item are restricted to a maximum of 2 treatments in a 2 year period. There is no provision for additional treatments in that period.

#### T.8.91. LASER COAGULATION OF CORNEAL OR SCLERAL BLOOD VESSELS - (ITEM 42797)

Benefits under this item are restricted to 4 treatments in a 2 year period. There is no provision for additional treatments in that period.

Benefits are not payable under Item 42797 for procedures undertaken for cosmetic purposes (see paragraph 13.1.2 of the General Explanatory Notes).

## T.8.92. OPHTHALMIC SUTURES - (ITEM 42845)

This item refers to the occasion when readjustment has to be made to the sutures to vary the angle of deviation of the eye. It does not cover the mere tightening of the loosely tied sutures without repositioning, or adjustment performed prior to the patient leaving the operating theatre.

## T.8.93. FULL FACE CHEMICAL PEEL - (ITEMS 45019 AND 45020)

These items relate to full face chemical peel in the circumstances outlined in the item descriptors. Claims for benefits should be accompanied by full clinical details, including pre-operative colour photographs, to confirm that the conditions for payment of benefits have been met. Where digital photographs are supplied, the practitioner must sign each photograph to certify that the digital photograph has not been altered. The claim and the additional information should be lodged with Medicare Australia for referral to the National Office of Medicare Australia for assessment by the Medicare Claims Review Panel (MCRP) and must be accompanied by sufficient clinical and/or photographic evidence to enable Medicare Australia to determine the eligibility of the service for the payment of benefits.

Practitioners may also apply to Medicare Australia for prospective approval for proposed surgery.

Applications for approval should be addressed in a sealed envelope marked 'Medical-in Confidence'to:

The MCRP Officer PO Box 1001 Tuggeranong ACT 2901

## T.8.94. ABRASIVE THERAPY/RESURFACING - (ITEMS 45021 TO 45026)

For the purposes of the above items, one aesthetic area is any of the following of the whole face (considered to be divided into six segments):- forehead; right cheek; left cheek; nose; upper lip; and chin.

Items 45021 and 45024 cover abrasive therapy only. For the purposes of these items, abrasive therapy requires the removal of the epidermis and into the deeper papillary dermis. Services performed using a laser are not eligible for benefits under these items.

Items 45025 and 45026 do not cover the use of fractional (Fraxel®) laser therapy.

## T.8.95. FOREIGN IMPLANT - (ITEM 45051)

For Medicare benefits to be payable for this item the intention of the implantation must be either to reconstruct facial or body contours which have been damaged by trauma or disease or to correct a deformity which has been pathologically caused.

#### T.8.96. ESCHAROTOMY - (ITEM 45054)

Benefits are payable once only under Item 45054 for each limb (or chest) regardless of the number of incisions to each of these areas.

#### T.8.97. LOCAL SKIN FLAP - DEFINITION

Medicare benefits for flaps are only payable when clinically appropriate. Clinically appropriate in this instance means that the flap or graft is required to close the defect because the defect cannot be closed directly, or because the flap is required to adapt scar position optimally with regard to skin creases or landmarks, maintain contour on the face or neck, or prevent distortion of adjacent structures or apertures

A local skin flap is an area of skin and subcutaneous tissue designed to be elevated from the skin adjoining a defect requiring closure. The flap remains partially attached by its pedicle and is moved into the defect by rotation, advancement or transposition, or a combination of these manoeuvres. A benefit is only payable when the flap is required for adequate wound closure. A secondary defect will be created which may be closed by direct suture, skin grafting or sometimes a further local skin flap. This later procedure will also attract benefit if closed by graft or flap repair but not when closed by direct suture.

By definition, direct wound closure (e.g. by suture) does not constitute skin flap repair. Similarly, angled, curved or trapdoor incisions which are used for exposure and which are sutured back in the same position relative to the adjacent tissues are not skin flap repairs. Undermining of the edges of a wound prior to suturing is considered a normal part of wound closure and is not considered a skin flap repair.

A "Z" plasty is a particular type of transposition flap repair. Although 2 flaps are created, benefit will be paid on the basis of Items 45200, 45203 or 45206 once only.

Items where benefit for local skin flap repair (if indicated as above) is payable, include:

 $30023,\ 30180,\ 30186,\ 30269,\ 31205-31340,\ 45030,\ 45033,\ 45036-45045,\ 45506,\ 45512,\ 45626.$ 

Note: This list is not all-inclusive and there are circumstances where other services might involve flap repair.

The following items are examples of where local flap repair would usually not be payable. If further advice is required, Medicare Australia should be contacted.

30026-30052, 30099-30114, 30165-30177, 31200, 45520, 45522, 45524, 45563, 45587, 45632-45644, 45659, 45662, 45677-45713.

## T.8.98. Free Grafting to Burns - (Items 45406 to 45418)

Items 45406 to 45418 cover split skin grafting using autografts, homografts or xenografts.

## T.8.99. REVISION OF SCAR - (ITEMS 45506 TO 45518)

For the purposes of items 45506 to 45518, revision of scar refers to modification of existing scars (traumatic, surgical or pathological) that is designed to decrease scar width, adapt scar position with regard to skin creases and landmarks, release scars from adhering to underlying structures, improve scar contour in keeping with undamaged skin or restore the shape of facial aperture.

Items 45506 to 45518 are only claimable when performed by a specialist in the practice of his or her specialty or where undertaken in the operating theatre of a hospital.

Only items 45506 and 45512, for the face and neck, can be claimed in association with items providing for graft or flap services.

For excision of scar services which do not meet the requirements of the revision of scar items as defined, the appropriate item in the range 31200 to 31240 should be claimed.

## T.8.100. REDUCTION MAMMAPLASTY - (ITEM 45522)

Medicare benefits are not payable under item 45522 for gynaecomastia. The treatment of gynaecomastia is provided for under either item 31527 or 45585.

## T.8.101. AUGMENTATION MAMMAPLASTY - (ITEMS 45524, 45527 AND 45528)

Medicare benefit is generally not attracted under item 45524 unless the asymmetry in breast size is greater than 10%. Augmentation of a second breast some time after an initial augmentation of one side would not attract benefits. When both mastopexy for breast ptosis (items 45556, 45557 and 45558) and augmentation mammaplasty are performed on the same side, benefits are only payable for one or the other procedure, not both procedures. Benefits are not payable for augmentation mammaplasty services performed using fat transfer to the breast.

Item 45528 applies where bilateral mammaplasty is indicated because of malformation of breast tissue, disease or trauma of the breast, (but not as a result of previous cosmetic surgery) other than covered under item 45524 or 45527. Claims for benefits under this item should be accompanied by full clinical details, including pre-operative colour photographs. Where digital photographs are supplied, the practitioner must sign each photograph to certify that the digital photograph has not been altered. The claim and the additional information should be lodged with Medicare, for referral to the National Office of Medicare Australia, in a sealed envelope marked 'Medical-in-Confidence'.

Applications for approval should be addressed to:

The MCRP Officer PO Box 1001 Tuggeranong ACT 2901

Practitioners may also apply to Medicare Australia for prospective approval for proposed surgery.

#### T.8.102. Breast Reconstruction, Myocutaneous Flap - (Item 45530)

When a prosthesis is inserted in conjunction with this operation, benefit would be attracted under Item 45527, the multiple operation rule applying. Benefits would also be payable for nipple reconstruction (Item 45545) when performed.

When claiming item 45530 for a rectus abdominis flap; item 45569 should be claimed for closure of the abdomen and reconstruction of the umbilicus, and item 45570 may be claimed if repair of the musculoaponeurotic layer is required. When claiming item 45530 for a latissimus dorsi flap, no item for the closure of the musculoaponeurotic layer should be claimed as it is expected that repair will be by direct suture. In the small number of cases, when a latissimus dorsi flap is used, and repair by means other than direct suture is required, use of item 45203 would be appropriate.

Items 30165, 30168, 30171, 30174 or 30177 (lipectomy items) should not be claimed in association with item 45530 as stated in the *Health Insurance (General Medical Services Table) Regulations*.

## T.8.103. Breast Prosthesis, Removal and Replacement of - (Items 45552 to 45555)

It is generally expected that the replacement prosthesis will be the same size as the prosthesis that is removed. Medicare benefits are not payable for services under items 45552-45555 where the procedure is performed solely to increase breast size.

## T.8.104. BREAST PTOSIS - (ITEMS 45556 TO 45559)

For the purposes of item 45556, Medicare benefit is only payable for the correction of breast ptosis when performed unilaterally, to match the position of the contralateral breast. This item is payable only once per patient. Additional benefit is not payable if this procedure is also performed on the contralateral breast or if augmentation mammaplasty is performed simultaneously on the same side.

Items 45557 and 45558 apply where correction of breast ptosis is indicated because the nipple is inferior to the infra-mammary groove.

Claims for benefits for items 45557, 45558 and 45559 should be accompanied by full clinical details including colour photographs including an anterolateral view. Where digital photographs are supplied, the practitioner must sign each photograph to certify that the digital photograph has not been altered. The claim and the additional information should be lodged with Medicare, for referral to the National Office of the Commission, in a sealed envelope marked 'Medical-in Confidence'. These items are payable only once per patient.

Applications for approval should be addressed to:

The MCRP Officer PO Box 1001 Tuggeranong ACT 2901

Practitioners may also apply to Medicare Australia for prospective approval for proposed surgery.

#### T.8.105. NIPPLE AND/OR AREOLA RECONSTRUCTION - (ITEMS 45545 AND 45546)

Item 45545 involves the taking of tissue from, for example, the other breast, the ear lobe and the inside of the upper thigh with or without local flap.

Item 45546 covers the non-surgical creation of nipple or areola by intradermal colouration.

## T.8.106. LIPOSUCTION - (ITEMS 45584, 45585 AND 45586)

Medicare benefits for liposuction are generally attracted under item 45584, that is, for the treatment of post-traumatic pseudolipoma. Such trauma must be significant and result in large haematoma and localised swelling. Only on very rare occasions would benefits be payable for bilateral liposuction.

Where liposuction is indicated for the treatment of pathological lipodystrophy of hips, buttocks, thighs and knees or lower legs (Barraquer-Simon's Syndrome), gynaecomastia, lymphoedema or macrodystrophia lipomatosa item 45585 applies. Claims for benefits under this item should be accompanied by full clinical details, including pre-operative photographs of the whole body including laterals including the abdomen and breasts. Where digital photographs are supplied, the practitioner must sign each photograph to certify that the digital photograph has not been altered. The claim and the additional information should be lodged with Medicare, for referral to the National Office of the Commission, in a sealed envelope marked 'Medical-in Confidence'.

Photos for pre-approval of liposuction of the gynaecomastia under item 45585 should be sent to the Medicare Claims Review Panel post subcutaneous mastectomy and prior to having liposuction.

Claims for benefits under item 45586 should be accompanied by full clinical details, including pre-operative colour photographs. Where digital photographs are supplied, the practitioner must sign each photograph to certify that the digital photograph has not been altered. The claim and the additional information should be lodged with Medicare, for referral to the National Office of the Commission, in a sealed envelope marked 'Medical-in Confidence'.

Applications for approval should be addressed to:

The MCRP Officer PO Box 1001 Tuggeranong ACT 2901

Practitioners may also apply to Medicare Australia for prospective approval for proposed surgery.

## T.8.107. MELOPLASTY FOR CORRECTION OF FACIAL ASYMMETRY - (ITEMS 45587 AND 45588)

Benefits are payable under items 45587 and 45588 for face-lift operations performed to correct soft tissue abnormalities of the face due to causes other than the ageing process.

Where bilateral meloplasty is indicated because of congenital malformation for conditions such as drooling from the angles of the mouth and deep pitting of the skin resulting from severe acne scarring, disease or trauma (but not as a result of previous cosmetic surgery), item 45588 applies. Claims for benefits under this item should be accompanied by full clinical details, including pre-operative colour photographs. Where digital photographs are supplied, the practitioner must sign each photograph to certify that the digital photograph has not been altered. The claim and the additional information should be lodged with Medicare, for referral to the National Office of the Commission, in a sealed envelope marked 'Medical-in Confidence'.

Applications for approval should be addressed to:

The MCRP Officer PO Box 1001 Tuggeranong ACT 2901

Practitioners may also apply to Medicare Australia for prospective approval for proposed surgery.

For the purpose of items 45587 and 45588 severe acne scarring is defined as scarring on the face or cheeks that is obvious from a distance of 2 metres.

#### T.8.108. REDUCTION OF EYELIDS - (ITEMS 45617 AND 45620)

Where a reduction is performed for a medical condition of one eyelid, it may be necessary to undertake a similar compensating procedure on the other eyelid to restore symmetry. The latter operation would also attract benefits. Where there is doubt as to whether benefits would be payable, advice should be sought from a medical adviser of Medicare Australia.

## T.8.109. RHINOPLASTY - (ITEMS 45638, 45639)

Benefits are payable for septoplasty (item 41671) where performed in conjunction with rhinoplasty.

Item 45638 applies where surgery is indicated for correction of nasal obstruction, post-traumatic deformity (but not as a result of previous elective cosmetic surgery), or both.

Item 45639 applies where surgery is indicated for the correction of significant developmental deformity. Developmental deformity includes cleft nose, bifid tip and twisted nose. Claims for benefits under this item should be accompanied by full clinical details and pre-operative photographs, including front, base (ie inferior view) and two laterals of the nose. Where digital photographs are supplied, the practitioner must sign each photograph to certify that the digital photograph has not been altered. The claim and the additional information should be lodged with Medicare, for referral to the National Office of the Commission, in a sealed envelope marked 'Medical-in Confidence'.

Applications for approval should be addressed to:

The MCRP Officer PO Box 1001 Tuggeranong ACT 2901

Practitioners may also apply to Medicare Australia for prospective approval for proposed surgery.

## T.8.110. Contour Restoration - (Item 45647)

For the purpose of item 45647, a region in relation to the face is defined as either being upper left or right, mid left or right or lower left or right. Accounts should be annotated with region/s to which the service applies.

#### **T.8.111. VERMILIONECTOMY - (ITEM 45669)**

Item 45669 covers treatment of the entire lip.

## T.8.112. OSTEOTOMY OF JAW - (ITEMS 45720 TO 45752)

The fee and benefit for these items include the various forms of internal or dental fixation, jaw immobilisation, the transposition of nerves and vessels and bone grafts taken from the same site. Bone grafts taken from a separate site, eg iliac crest, would attract additional benefit under Item 47726 or 47729 for the harvesting, plus Item 48239 or 48242 for the grafting.

For the purposes of these items, a reference to maxilla includes the zygoma.

Item 75621 for the provision of fitting of surgical templates may be claimed in association with the appropriate orthognathic surgical items in the range of 45720 to 45754 for prescribed dental patients registered under the Cleft Lip and Cleft Palate Scheme.

## T.8.113. GENIOPLASTY - (ITEM 45761)

Genioplasty attracts benefit once only although a section is made on both sides of the symphysis of the mandible.

## T.8.114. TUMOUR, CYST, ULCER OR SCAR - (ITEMS 45801 TO 45813)

It is recognised that odontogenic keratocysts, although not neoplastic, often require the same surgical management as benign tumours.

## T.8.115. FRACTURE OF MANDIBLE OR MAXILLA - (ITEMS 45975 TO 45996)

There are two maxillae in the skull and for the purpose of these items the mandible is regarded as comprising two bones.

#### T.8.116. REDUCTION OF DISLOCATION OR FRACTURE

Closed reduction means treatment of a dislocation or fracture by non-operative reduction, and includes the use of percutaneous fixation or external splintage by cast or splints.

Open reduction means treatment of a dislocation or fracture by either operative exposure including the use of any internal or external fixation; or non-operative (closed reduction) where intra-medullary or external fixation is used.

Where the treatment of a fracture requires reduction on more than one occasion to achieve an adequate alignment, benefits are payable for each separate occasion at which reduction is performed under the appropriate item covering the fracture being treated.

The treatment of fractures/dislocations not specifically covered by an item in Subgroup 15 (Orthopaedic) attracts benefits on an attendance basis.

## T.8.117. REMOVAL OF MULTIPLE EXOSTOSES (ITEMS 47933 AND 47936)

Items 47933 and 47936 provide for removal of multiple exostoses when undertaken via the same incision.

## T.8.118. LUMBAR DISCECTOMY - (ITEM 48636)

Following an MSAC assessment of Intradiscal Electrothermal Annuloplasty (IDETA), it was recommended that public funding not be supported for IDETA at this time therefore medical benefits are not payable for the IDETA procedure. A restriction has been placed on the item 48636 (lumbar discectomy). This item cannot be claimed for IDETA.

## T.8.119. DISCECTOMY IN RELATION TO ANTERIOR INTERBODY SPINAL FUSION - (ITEMS 48660 TO 48675)

Benefits are not payable for discectomy items claimed in association with anterior interbody fusion items unless discectomy is required to remove expulsed fragments of disc or is undertaken at a level different from where the fusion is performed.

#### T.8.120. Internal Fixation - (Items 48678 to 48690)

Benefits under these items are only attracted where internal fixation is carried out in association with spinal fusion covered by Items 48642 to 48675. The multiple rule would apply in each instance.

## T.8.121. LUMBAR ARTIFICIAL INTERVERTEBRAL TOTAL DISC REPLACEMENT - (ITEMS 48691TO 48693)

These items were introduced on an interim basis in November 2006 following a recommendation of the Medical Services Advisory Committee (MSAC). Medicare coverage is available for three years until November 2009 before which time MSAC will review the results of trials conducted in the intervening period.

#### T.8.122. WRIST SURGERY - (ITEMS 49200 TO 49227)

For the purposes of these items, the wrist includes both the radiocarpal joint and the midcarpal joint.

## T.8.123. PAEDIATRIC PATIENTS - (ITEMS 50450 TO 50658)

For the purpose of Medicare benefits a paediatric patient is considered to be a patient under the age of eighteen years, except in those instances where an item provides further specifications (i.e. fracture items for paediatric patients which state "with open growth plates").

## T.8.124. TREATMENT OF FRACTURES IN PAEDIATRIC PATIENTS - (ITEMS 50500 TO 50588)

Items 50552 and 50560 apply to fractures that may arise during delivery and at an age when anaesthesia poses a significant risk and thus reduction is usually performed in the neonatal unit or nursery.

Item 50576 provides for closed reduction in the skeletally immature patient and will require application of a hip spica cast and related aftercare

Medicare benefits are payable for services that specify reduction with or without internal fixation by open or percutaneous means, where reduction is carried out on the growth plate or joint surface or both.

## T.8.125. Non-resectable Hepatocellular Carcinoma Destruction of by Open or Laparoscopic Radiofrequency Ablation - (Item 50952)

A multi-disciplinary team for the purposes of item 50952 would include a hepatobilliary surgeon, interventional radiologist and a gastroenterologist or oncologist.

## T.9.1. Assistance at Operations - (Items 51300 to 51318)

Items covering operations which are eligible for benefits for surgical assistance have been identified by the inclusion of the word "Assist." in the item description. Medicare benefits are not payable for surgical assistance associated with procedures which have not been so identified.

The assistance must be rendered by a medical practitioner other than the surgeon, the anaesthetist or the assistant anaesthetist.

Where more than one practitioner provides assistance to a surgeon no additional benefits are payable. The assistance benefit payable is the same irrespective of the number of practitioners providing surgical assistance.

**NOTE:** The Benefit in respect of assistance at an operation is not payable unless the assistance is rendered by a medical practitioner other than the anaesthetist or assistant anaesthetist. The amount specified is the amount payable whether the assistance is rendered by one or more medical practitioners.

#### **Assistance at Multiple Operations**

Where surgical assistance is provided at two or more operations performed on a patient on the one occasion the multiple operation formula is applied to all the operations to determine the surgeon's fee for Medicare benefits purposes. The multiple-operation formula is then applied to those items at which assistance was rendered and for which Medicare benefits for surgical assistance is payable to determine the abated fee level for assistance. The abated fee is used to determine the appropriate Schedule item covering the surgical assistance (ie either Item 51300 or 51303).

Multiple Operation Rule - Surgeon	Multiple Operation Rule - Assistant
Item A - \$300@100%	Item A (Assist.) - \$300@100%
Item B - \$250@50%	Item B (No Assist.)
Item C - \$200@25%	Item C (Assist.) - \$200@50%
Item D - \$150@25%	Item D (Assist.) - \$150@25%

The derived fee applicable to Item 51303 is calculated on the basis of one-fifth of the abated Schedule fee for the surgery which attracts an assistance rebate.

## **Surgeons Operating Independently**

Where two surgeons operate independently (ie neither assists the other or administers the anaesthetic) the procedures they perform are considered as two separate operations, and therefore, where a surgical assistant is engaged by each, or one of the surgeons, benefits for surgical assistance are payable in the same manner as if the surgeons were operating separately.

#### T.9.2. BENEFITS PAYABLE UNDER ITEM 51300

Medicare benefits are payable under item 51300 for assistance rendered at any operation identified by the word "Assist." for which the fee does not exceed the fee threshold specified in the item descriptor, or at a series or combination of operations identified by the word "Assist." for which the aggregate Schedule fee threshold specified in the item descriptor has not been exceeded.

## T.9.3. BENEFITS PAYABLE UNDER ITEM 51303

Medicare benefits are payable under item 51303 for assistance rendered at any operation identified by the word "Assist." for which the fee exceeds the fee threshold specified in the item descriptor or at a series or combination of operations identified by the word "Assist." for which the aggregate Schedule fee exceeds the threshold specified in the item descriptor.

## T.9.4. BENEFITS PAYABLE UNDER ITEM 51309

Medicare benefits are payable under item 51309 for assistance rendered at any operation identified by the word "Assist." or a series or combination of operations identified by the word "Assist." and assistance at a delivery involving Caesarean section

Where assistance is provided at a Caesarean section delivery and at a procedure or procedures which have not been identified by the word "Assist.", benefits are payable under item 51306.

## T.9.5. ASSISTANCE AT CATARACT AND INTRAOCULAR LENS SURGERY - (ITEM 51318)

The reference to "previous significant surgical complication" covers vitreous loss, rupture of posterior capsule, loss of nuclear material into the vitreous, intraocular haemorrhage, intraocular infection (endophthalmitis), cystoid macular oedema, corneal decompensation or retinal detachment.

## T.10.1. RELATIVE VALUE GUIDE FOR ANAESTHETICS - (GROUP T10)

### Overview of the RVG

The RVG groups anaesthesia services within anatomical regions. These items are listed in the MBS under Group T10, Subgroups 1-16 Anaesthesia for radiological and other therapeutic and diagnostic services are grouped separately under Subgroup 17. Also included in the RVG format are certain additional monitoring and therapeutic services, such as blood pressure monitoring (item 22012) and central vein catheterisation (item 22020) when performed in association with the administration of anaesthesia. These services are listed at subgroup 19. The RVG also provides for assistance at anaesthesia under certain circumstances. These items are listed at subgroup 26.

Details of the billing requirements for the RVG are available from the Medicare Australia website.

The RVG is based on an anaesthesia unit system reflecting the complexity of the service and the total time taken for the service. Each unit has been assigned a dollar value.

Under the RVG, the Medicare benefit for anaesthesia in connection with a procedure is comprised of up to three components:

The basic units allocated to each anaesthetic procedure, reflecting the complexity of the procedure (an item in the range 20100-21997). For example:

	INITIATION A	ND MANAGEMENT OF ANA	ESTHESIA for percutaneous liver biospy (4 basic units)
20702	Fee: \$73.20	Benefit: 75% \$54.90	85% \$62.25

the time unit allocation reflecting the **total time** of the anaesthesia (an item in the range 23010-24136), for example;

	- 41 MINUTES 1	to 45 MINUTES (3 units)		
23033	Fee: \$54.90	Benefit: 75%= \$41.20	85% = \$ 46.70	

plus, where appropriate

modifying units recognising certain added complexities in anaesthesia (an item/s in the range 25000-25020), for example

	ANAESTHESIA	, PERFUSION OR ASSISTAN	ICE AT ANAESTHESIA where the patients age is less than 12 months of
	age or 70 years or	greater (1 unit)	
25015	Fee: \$18.30	Benefit: 75% \$13.75	85% \$15.55

Each assistant at anaesthesia service in subgroup 26 has also been allocated a number of base units. The total time that the assistant anaesthetist was in active attendance on the patient is then added, along with modifiers, as appropriate, to establish the fee for the assistant service. For example:

	ASSISTANCE IN THE ADMINISTRATION OF ANAESTHESIA on a patient in imminent danger of death requiring
	continuous life saving emergency treatment, to the exclusion of all other patients
	Derived Fee: An amount of \$91.50 (5 basic units)
25200	plus an item in the range 23010-24136) plus, where applicable, an item/s in the range 25000 – 25020

As with anaesthesia, where whole body perfusion is performed, the Schedule fee is determined on the base units allocated to the service (item 22060), the total time for the perfusion, and modifying units, as appropriate i.e

(a) the basic units allocated to whole body perfusion under item 22060;

	WHOLE BOI	OY PERFUSION, CARDIAC	BYPASS, using heart-lung machine or equivalent (20 basic units)
22060	Fee: \$366.00	Benefit: $75\% = $274.50$	85% = \$311.10

(b) plus, the **time** unit allocation reflecting the **total time** of the perfusion (an item in the range 23010 - 24136), for example;

	41 MINUTES TO	45 MINUTES (3 basic units)		
23033	Fee: \$54.90	Benefit: 75%= \$41.20	85% = \$ 46.70	

plus, where appropriate

(c) **modifying** units recognising certain added complexities in perfusion (an item/s in the range 25000 – 25020) for example

	ANAESTHESIA,	PERFUSION OR ASSISTANCE AT ANAESTHESIA	
	- where the patient's	s age is up to one year or 70 years or greater (1 basic units)	
25015	Fee: \$18.30	Benefit: 75% \$13.75 85% \$15.55	

## T.10.2. ELIGIBLE SERVICES

Generally, a Medicare benefit is only payable for anaesthesia which is performed in connection with an "eligible" service. Under the Health Insurance Regulations, an "eligible" service is defined as a clinically relevant professional service which is listed in the Schedule and which has been identified as attracting an anaesthetic fee.

## T.10.3. RVG UNIT VALUES

## **Basic Units**

The RVG basic unit allocation represents the complexity of the anaesthetic procedure relative to the anatomical site and physiological impact of the surgery.

#### **Time Units**

The number of time units is calculated from the total time of the anaesthesia service, the assistant at anaesthesia service or the whole body perfusion service:

- *for anaesthesia*, time is considered to begin when the anaesthetist commences exclusive and continuous care of the patient for anaesthesia. Time ends when the anaesthetist is no longer in professional attendance, that is, when the patient is safely placed under the supervision of other personnel;
- *for assistance at anaesthesia*, time is taken to be the period that the assistant anaesthetist is in active attendance on the patient during anaesthesia; and
- *for perfusion*, perfusion time begins with the commencement of anaesthesia and finishes with the closure of the chest.

For up to and including the first - 2 hours of time, each 15 minutes (or part thereof) constitutes 1 time unit. For time beyond 2 hours, each time unit equates to 10 minutes (or part thereof).

For statistical purposes, the first 2 hours of time after the first 15 minutes is represented in the Medicare Benefits Schedule by item numbers in 5 minute increments. For example:

	ANAESTHESIA, ASSISTANCE AT ANAESTHESIA OR PERFUSION TIME for anaesthesia in connection with an eligible medical service or a dental service or assistance at anaesthesia in connection with an eligible medical service or for perfusion in connection with an eligible medical service						
	15 MINUTES	OR LESS (1 unit)					
23010	Fee: \$18.30	Benefit: 75%= \$13.75	Benefit: 85% = \$15.55				
23021	16 MINUTES Fee: \$36.60	TO 20 MINUTES (2 units) Benefit: 75%= \$27.45	Benefit: 85% = \$31.15				
23022		o 25 MINUTES (2 units) Benefit: 75%= \$27.45	Benefit: 85% = \$31.15				
23023	- 26 MINUTES 1 Fee: \$36.60	to 30 MINUTES (2 units) Benefit: 75%= \$27.45	Benefit: 85% = \$31.15				
23031	•	to 35 MINUTES (3 units) Benefit: 75%= \$41.20	Benefit: 85% = \$46.70				
22022		to 40 MINUTES (3 units) Benefit: 75%= \$41.20	Danasti, 950/ - \$46.70				
23032	Fee: \$54.90 - 41 MINUTES 1	to 45 MINUTES (3 units)	Benefit: 85% = \$46.70				
23033	Fee: \$54.90	Benefit: 75%= \$41.20	Benefit: 85% = \$46.70				

For services lasting between 15 minutes and two hours, the appropriate 5 minute item number should be included on accounts.

## **Modifying Units (25000 – 25050)**

Modifying units have been included in the RVG to recognise added complexities in anaesthesia or perfusion, associated with the patient's age, physical status or the requirement for emergency surgery. These cover the following clinical situations:

 ASA physical status indicator 3 - A patient with severe systemic disease that significantly limits activity (item 25000). This would include: severely limiting heart disease; severe diabetes with vascular complications or moderate to severe degrees of pulmonary insufficiency.

Some examples of clinical situations to which ASA 3 would apply are:

- a patient with ischaemic heart disease such that they encounter angina frequently on exertion thus significantly limiting activities;
- a patient with chronic airflow limitation who gets short of breath such that the patient cannot complete one flight of stairs without pausing;
- a patient who has suffered a stroke and is left with a residual neurological deficit to the extent that is significantly limits normal activity, such as hemiparesis; or
- a patient who has renal failure requiring regular dialysis.

- ASA physical status indicator 4 - A patient with severe systemic disease which is a constant threat to life (item 25005). This covers patients with severe systemic disorders that are already life-threatening, not always correctable by an operation. This would include: patients with heart disease showing marked signs of cardiac failure; persistent angina or advanced degrees of pulmonary, hepatic, renal or endocrine insufficiency.

ASA physical status indicator 4 would be characterised by the following clinical examples:

- a person with coronary disease such that they get angina daily on minimum exertion thus severely curtailing their normal activities;
- a person with end stage emphysema who is breathless on minimum exertion such as brushing their hair or walking less than 20 metres; or
- a person with severe diabetes which affects multiple organ systems where they may have one or more of the following examples:
  - severe visual impairment or significant peripheral vascular disease such that they may get intermittent claudication on walking less than 20 metres; or
  - severe coronary artery disease such that they suffer from cardiac failure and/or angina whereby they are limited to minimal activity.
- ASA physical status indicator 5 a moribund patient who is not expected to survive for 24 hours with or without the operation (item 25010). This would include: a burst abdominal aneurysm with profound shock; major cerebral trauma with rapidly increasing intracranial pressure or massive pulmonary embolus.

The following are some examples that would equate to ASA physical status indicator 5

- a burst abdominal aneurysm with profound shock;
- major cerebral trauma with increasing intracranial pressure; or
- massive pulmonary embolus.

<u>NOTE:</u> It should be noted that the Medicare Benefits Schedule does NOT include modifying units for patients assessed as ASA physical status indicator 2. Some examples of ASA 2 would include:

- a patient with controlled hypertension which has no affect on the patient's normal lifestyle;
- a patient with coronary artery disease that results in angina occurring on substantial exertion but not limiting normal activity; or
- a patient with insulin dependant diabetes which is well controlled and has minimal effect on normal lifestyle."
- Where the patient is less than 12 months or age or 70 years or greater (item 25015).
- For anaesthesia, assistance at anaesthesia or a perfusion service in association with an \*emergency procedure (item 25020).
- For anaesthesia or assistance at anaesthesia in association with an \*after hours emergency procedure (items 25025 and 25030).
- For a perfusion service in association with \*after hours emergency surgery (item 25050).

\* NOTE: It should be noted that the emergency modifier and the after hours emergency modifiers cannot both be claimed in the one anaesthesia assistance at anaesthesia or perfusion episode.

It should also be noted that modifiers are not stand alone services and can only be claimed in association with anaesthesia, assistance at anaesthesia or with a perfusion service covered by item 22060.

#### Definition of Emergency

For the purposes of both the emergency modifier and the after hours emergency modifiers, emergency is defined as existing where the patient requires immediate treatment without which there would be significant threat to life or body part.

## **Definition of After Hours**

For the purposes of the after hours emergency modifier items, the after hours period is defined as being the period from 8pm to 8am on any weekday or at any time on a Saturday, a Sunday or a public holiday. Benefit for the After Hours Emergency Modifiers is only payable where more than 50% of the time for the emergency anaesthesia, the assistance at emergency anaesthesia or the perfusion service is provided in the after hours period. In situations where less than the 50% of the time for the service falls in the after hours period, the emergency modifier rather than the after hours emergency modifier applies. For information about deriving the fee for the service where the after hours emergency modifier applies.

#### T.10.4. DERIVING THE SCHEDULE FEE UNDER THE RVG

The Schedule fee for each component of anaesthesia (base items, time items and modifier items) in the RVG Schedule is derived by applying the unit value to the total number of anaesthesia units for each component. For example:

ITEM	DESCRIPTION		SCHEDULE FEE
RVG	Anaesthesia Service	Units	SCHEDULE FEE (Units x \$ 18.30)
20840	Anaesthesia for resection of perforated bowel	6	\$109.80
23200	Time – 4 hours 40 minutes	24	\$439.20
25000	Modifier - Physical status	1	\$18.30
22012	Central Venous Pressure Monitoring	3	\$54.90

#### **After Hours Emergency Services**

When deriving the fee for the after hours emergency modifier for anaesthesia or assistance at anaesthesia, the 50% loading applies to the anaesthesia or assistance service from Group T10 and to any additional clinically relevant therapeutic or diagnostic service from Group T10, Subgroup 18, provided during the anaesthesia episode. For example:

ITEM	DESCRIPTION	UNITS	SCHEDULE FEE (Units x \$17.50)
20840	Anaesthesia for resection of perforated bowel	6	\$ 109.80
23190	Time – 4 hours 40 minutes	24	\$439.20
25000	Modifier - Physical status	1	\$18.30
22012	Central Venous Pressure Monitoring	3	\$54.90
	TOTAL UNITS	34	Schedule fee = <b>\$622.20</b>
25025	Anaesthesia After Hours Emergency Modifier		Schedule Fee \$622.20
			x 50%
1			=311.10

## **Definition of Radical Surgery for the RVG**

Where the term radical appears in an item description, it refers to an extensive surgical procedure, performed for the treatment of malignancy. It usually denotes extensive block dissection not only of the malignant tissue, but also of the surrounding tissue, particularly fat and lymphatic drainage systems. See notes T10.18 and T10.22 which clarify the definitions of the words "extensive" and "radical" used in items 20192 and 20474.

## **Multiple Anaesthesia Services**

T10.4.4.1 Where anaesthesia is provided for services covered by multiple items in the RVG, Medicare benefit is only payable for the RVG item with the highest basic unit value. However, the time component should include the total anaesthesia time taken for all services. For example:

ITEM	DESCRIPTION	UNITS	SCHEDULE FEE
20790	Anaesthesia for Cholecystectomy	8	\$ 146.40
20752	Incisional Hernia	6	(lower value - fee not payable) \$109.80
23111	Time – 2hrs 30mins	11	\$201.30
25015	Physical Status – Over 70	1	\$18.30

## **Prolonged Anaesthesia**

T10.4.5.1 Under the RVG, the previous rules that related to prolonged anaesthesia no longer apply. Where anaesthesia is prolonged beyond that which an anaesthetist would normally encounter for a particular service, the RVG provides for the anaesthetist to claim the total anaesthesia time for the procedure/s.

## T.10.5. MINIMUM REQUIREMENTS FOR CLAIMING BENEFITS UNDER ITEMS IN THE RVG (INCLUDING SEDATION)

Medicare benefits for RVG services (including sedation) are only payable where both the staffing and the facility in which the service was rendered meets the following minimum guidelines. These guidelines are based on protocols established by the Australian and New Zealand College of Anaesthetists (ANZCA).

## Staffing

- Techniques intended to produce loss of consciousness must not be used unless an anaesthetist is present to care exclusively for the patient;
- Where the patient is a young child, is elderly or has any serious medical condition (such as significant cardiorespiratory disease or danger of airway compromise), an anaesthetist should be present to administer sedation and monitor the patient;
- In all other cases, an appropriately trained medical practitioner, other than the proceduralist, is required to be in exclusive attendance on the patient during the procedure, to administer sedation and to monitor the patient; and
- There must be sufficient equipment (including oxygen, suction and appropriate medication), to enable resuscitation should it become necessary.

#### **Facilities**

The procedure must be performed in a location which is adequate in size and staffed and equipped to deal with a cardiopulmonary emergency. This must include:

- An operating table, trolley or chair which can be readily tilted;
- Adequate uncluttered floor space to perform resuscitation, should this become necessary;
- Adequate suction and room lighting;
- A supply of oxygen and suitable devices for the administration of oxygen to a spontaneously breathing patient;
- A self inflating bag suitable for artificial ventilation together with a range of equipment for advance airway management;
- Appropriate drugs for cardiopulmonary resuscitation;
- A pulse oximeter; and
- Ready access to a defibrillator.

These requirements apply equally to dental anaesthesia or sedation services provided under items in Group T10, Subgroup 20 of the RVG.

## T.10.6. ACCOUNT REQUIREMENTS

Before a benefit will be paid for the administration of anaesthesia, or for the services of an assistant anaesthetist, a number of details additional to those set out at paragraph 7.1 of the General Explanatory Notes of the Medicare Benefits Schedule are required on the anaesthetist's account:

- **the anaesthetist's account** must show the name/s of the medical practitioner/s who performed the associated operation/s. In addition, where the after hours emergency modifier applies to the anaesthesia service, the account must include the start time, the end time and total time of the anaesthetic.
- **the assistant anaesthetist's account** must show the names/s of the medical practitioners who performed the associated operation/s, as well as the name of the principal anaesthetist. In addition, where the after hours emergency modifier applies, the assistant anaesthetist's account must record the start time, the end time and the total time for which he or she was providing professional attention to the patient during the anaesthetic.
- **the perfusionist's account** must record the start time, end time and total time of the perfusion service where the after hours emergency modifier is claimed.

#### T.10.7. GENERAL INFORMATION

The Health Insurance Act provides that where anaesthesia is administered to a patient, the premedication of the patient in preparation for anaesthesia is deemed to form part of the administration of anaesthesia. The administration of anaesthesia also includes the pre-anaesthesia consultation with the patient in preparation for that administration, except where such consultation entails a separate attendance carried out at a place other than an operating theatre or an anaesthesia induction room. The pre-anaesthesia consultation for a patient should be performed in association with a clinically relevant service.

Except in special circumstances, benefit is not payable for the administration of anaesthesia listed in Subgroups 1-18, unless the anaesthesia is administered by a medical practitioner other than the medical practitioner who renders the medical service in connection with which anaesthesia is administered.

Fees and benefits for anaesthesia services under the RVG cover all essential components in the administration of the anaesthesia service. Separate benefit may be attracted, however, for complementary services such as central venous pressure and direct arterial pressure monitoring (see note T10.9).

It should be noted that additional benefit is not payable for intravenous infusion or electrocardiographic monitoring, provision for which has been made in the value determined for the anaesthetic units.

The Medicare benefit derived under the RVG for the administration of anaesthesia is the benefit payable for that service irrespective of whether one or more than one medical practitioner administers it. However, benefit is provided under Subgroup 24 for the services of one assistant anaesthetist (who must not be either the surgeon or assistant surgeon (see Note 10.9)

Where a regional nerve block or field nerve block is administered by a medical practitioner other than the practitioner carrying out the operation, the block is assessed as an anaesthesia item according to the advice in paragraph T10.4. When a block is carried out in cases not associated with an operation, such as for intractable pain or during labour, the service falls under Group T7.

When a regional nerve block or field nerve block covered by an item in Group T7 of the Schedule is administered by a medical practitioner in the course of a surgical procedure undertaken by him/her, then such a block will attract benefit under the appropriate item in Group T7.

It should be noted that where a procedure is carried out with local infiltration or digital block as the means of anaesthesia, that anaesthesia is considered to be part of the procedure and an additional benefit is therefore not payable.

It may happen that the professional service for which the anaesthesia is administered does not itself attract a benefit because it is part of the after-care of an operation. This does not, however, affect the benefit payable for the anaesthesia service. Benefit is payable for anaesthesia administered in connection with such a professional service (or combination of services) even though no benefit is payable for the associated professional service.

The administration of epidural anaesthesia during labour is covered by Item 18216 or 18219 in Group T7 of the Schedule whether administered by the medical practitioner undertaking the confinement or by another medical practitioner. Subsequent "top-ups" are covered by Item 18222 or 18225.

## T.10.8. Additional Services Performed in Connection with Anaesthesia - Subgroup 19

Included in the RVG format are a number of additional or complimentary services which may be provided in connection with anaesthesia such as pulmonary artery pressure monitoring (item 22012) and intra-arterial cannulation (item 22025).

These items (with the exception of peri-operative nerve blocks (22030-22050)) and perfusion services (22055-22075) have also been retained in the MBS in the non-RVG format, for use by practitioners who provide these services other than in association with anaesthesia.

Where an anaesthetist provides an additional (clinically relevant) service during anaesthesia that is not one listed in Subgroup 19 (excluding intravenous infusion or electrocardiographic monitoring) the relevant non-RVG item should be claimed.

#### T.10.9. ASSISTANCE IN THE ADMINISTRATION OF ANAESTHESIA

The RVG provides for a separate benefit to be paid for the services of an assistant anaesthetist in connection with an operation or series of operations in specified circumstances, as outlined below. This benefit is payable only in respect of one assistant anaesthetist who must not be the surgeon or assistant surgeon.

Therapeutic and Diagnostic services covered by Subgroup 19 items (such as blood transfusion, pressure monitoring, insertion of CVC, etc) are payable only once per patient per anaesthetic episode. Where these services are provided by the assistant anaesthetist these services are eligible for Medicare benefits only where the same service is not also claimed by the primary anaesthetist

Assistance at anaesthesia in connection with emergency treatment (Item 25200)

Item 25200 provides for assistance at anaesthesia where the patient is in imminent danger of death. Situations where imminent danger of death requiring an assistant anaesthetist might arise include: complex airway problems, anaphylaxis or allergic reactions, malignant hyperpyrexia, neonatal and complicated paediatric anaesthesia, massive blood loss and subsequent resuscitation, intra-operative cardiac arrest, critically ill patients from intensive care units or inability to wean critically ill patients from pulmonary bypass.

Assistance in the administration of elective anaesthesia (Item 25205)

A separate benefit is payable under Item 25205 for the services of an assistant anaesthetist in connection with elective anaesthesia in the circumstances outlined in the item descriptor. This benefit is only payable in respect of one assistant anaesthetist who must not be the surgeon or assistant surgeon.

For the purposes of Item 25205, a 'complex paediatric case' involves one or more of the following:-

- (i) the need for invasive monitoring (intravascular or transoesophageal); or
- (ii) organ transplantation; or
- (iii) craniofacial surgery; or
- (iv) major tumour resection; or
- (v) separation of conjoint twins.

## T.10.10. PERFUSION SERVICES - (ITEMS 22055 TO 22075)

Perfusion services covered by items 22055-22075 have been included in the RVG format.

The 'Time' component for item 22060 is defined as beginning with the commencement of anaesthesia and finishing with the closure of the chest.

Items 22065, 22070 and 22075 may only be used in association with item 22060.

Medicare benefits are not payable for perfusion unless the perfusion is performed by a medical practitioner other than the medical practitioner who renders the associated medical service in Group T8 or the medical practitioner who administers the anaesthesia listed in the RVG in Group T10. The service must be performed by a medical practitioner in order to attract Medicare benefits. The "on behalf of" provisions do not apply.

## T.10.11. ANAESTHESIA AS A THERAPEUTIC PROCEDURE - (ITEM 21965)

Claims for benefits for this service should be lodged with Medicare Australia for referral to the National Office of Medicare Australia for assessment by the Medicare Claims Review Panel (MCRP) and must be accompanied by sufficient clinical and/or photographic evidence to enable Medicare Australia to determine the eligibility of the service for the payment of benefits.

Practitioners may also apply to Medicare Australia for prospective approval for proposed surgery.

Applications for approval should be addressed to:

The MCRP Officer PO Box 1001 Tuggeranong ACT 2901

## T.10.12. DISCONTINUED PROCEDURE - (ITEM 21990)

Claims for benefits under Item 21990 should be submitted to Medicare for approval of benefits and should include full details of the circumstances, including details of the surgery/procedure which had been proposed and the reason for it being discontinued.

# T.10.13. Anaesthesia in Connection with a Procedure not Identified as Attracting a Medicare Benefit for Anaesthesia - (Item 21997)

Payment of benefit for Item 21997 is not restricted to the service being performed in connection with a surgical service in Group T8. Item 21997 may be performed with any item in the Medicare Benefits Schedule that has not been identified as attracting a Medicare benefit for anaesthesia (including attendances) in circumstances where anaesthesia is considered clinically necessary.

Claims for benefits for this service should be lodged with Medicare Australia for referral to the National Office of Medicare Australia for assessment by the Medicare Claims Review Panel (MCRP) and must be accompanied by sufficient clinical and/or photographic evidence to enable Medicare Australia to determine the eligibility of the service for the payment of benefits.

Practitioners may also apply to Medicare Australia for prospective approval for proposed surgery.

Applications for approval should be addressed to:

The MCRP Officer PO Box 1001 Tuggeranong ACT 2901

## T.10.14. Anaesthesia in Connection with a Dental Service - (Items 22900 and 22905)

Items 22900 and 22905 cover the administration of anaesthesia in connection with a dental service that is not a service covered by an item in the Medicare Benefits Schedule i.e removal of teeth and restorative dental work. Therefore, the requirement that anaesthesia be performed in association with an 'eligible' service (as defined in point T10.2) does not apply to dental anaesthesia items 22900 and 22905.

## T.10.15. ANAESTHESIA IN CONNECTION WITH CLEFT LIP AND CLEFT PALATE REPAIR - (ITEMS 20102 AND 20172)

Anaesthesia associated with cleft lip and cleft palate repair is covered in Subgroup 1 of the RVG Schedule, under items 20102 and 20172.

## T.10.16. Anaesthesia in Connection with an Oral and Maxillofacial Service - (Category 4 of the Medicare Benefits Schedule)

Benefit for anaesthesia provided by a medical practitioner in association with an Oral and Maxillofacial service (Category 4 of the Medicare Benefits Schedule) is derived using the RVG. Benefit for anaesthesia for oral and maxillofacial services should be claimed under the appropriate RVG item from Subgroup 1 or 2.

### T.10.17. INTRA-OPERATIVE BLOCKS FOR POST OPERATIVE PAIN - (ITEMS 22031 TO 22050)

Benefits are only payable for intra-operative nerve blocks performed for the management of post-operative pain that are specifically catered for under items 22031 to 22050.

## T.10.18. ANAESTHESIA IN CONNECTION WITH EXTENSIVE SURGERY ON FACIAL BONES - (ITEM 20192)

The term 'extensive' in relation to this item is defined as major facial bone surgery or reconstruction including major resection or osteotomies or osteoctomies of mandibles and/or maxillae, surgery for prognathism or surgery for Le Fort II or III fractures.

## T.10.19. Intrathecal or Epidural Injection for Control of Post-operative Pain - Initial - (Item 22031)

Benefits are payable under item 22031 for the initial intrathecal or epidural injection of a therapeutic substance/s, in association with anaesthesia and surgery, for the control of post-operative pain. Benefit is not payable for subsequent intra-operative intrathecal and epidural injection (item 22036) in the same anaesthetic episode. Where subsequent infusion is provided post operatively, to maintain analgesia, benefit would be payable under items 18222 or 18225.

## T.10.20. Intrathecal or Epidural Injection for Control of Post-operative Pain - Subsequent - (Item 22036)

Benefits are payable under item 22036 for subsequent intrathecal or epidural injection of a therapeutic substance/s, in association with anaesthesia and surgery, performed intra-operatively, for postoperative pain management, where the catheter is already in-situ. Benefits are not payable under this item where the initial injection was performed intra-operatively, under item 22031, in the same anaesthetic episode.

#### T.10.21. REGIONAL OR FIELD NERVE BLOCKS FOR POST-OPERATIVE PAIN - (ITEMS 22040 - 22050)

Benefits are payable under Items 22040 to 22050 in addition to the general anaesthesia for the related procedure.

## T.10.22. ANAESTHESIA FOR RADICAL PROCEDURES ON THE CHEST WALL - (ITEM 20474)

Radical procedures on the chest wall referred to in item 20474 would include procedures such as pectus excavatum.

## T.10.23. ANAESTHESIA FOR EXTENSIVE SPINE OR SPINAL CORD PROCEDURES - (ITEM 20670)

This item covers major spinal surgery involving multiple levels of the spinal cord and spinal fusion where performed. Procedures covered under this item would include the Harrington Rod technique. Surgery on individual spinal levels would be covered under items 20600, 20620 and 20630.

## T.10.24. ANAESTHESIA FOR FEMORAL ARTERY EMBOLECTOMY - (ITEM 21274)

Item 21274 covers anaesthesia for femoral artery embolectomy. Grafts involving intra-abdominal vessels would be covered under item 20880.

#### T.10.25. ANAESTHESIA FOR CARDIAC CATHETERISATION - (ITEM 21941)

Item 21941 does not include either central vein catheterisation or insertion of right heart balloon catheter. Anaesthesia for these procedures is covered under item 21943.

## T.10.26. ANAESTHESIA FOR 2 DIMENSIONAL REAL TIME TRANSOESOPHAGEAL ECHOCARDIOGRAPHY - (ITEM 21936)

Benefits are payable for anaesthesia in connection with 2 dimensional real time transoesophageal echocardiography, (including intra-operative echocardiography) which includes doppler techniques, real time colour flow mapping and recording onto video tape or digital medium.

## T.10.27. ANAESTHESIA FOR SERVICES ON THE UPPER AND LOWER ABDOMEN - (SUBGROUPS 6 AND7)

Establishing whether an RVG anaesthetic item pertains to the upper or lower abdomen, depends on whether the majority of the associated surgery was performed in the region above or below the umbilicus.

Some examples of upper abdomen would be:

- laparoscopy on upper abdominal viscera;
- laparoscopy with operative focus superior to the umbilical port;
- surgery to the liver, gallbladder and ducts, stomach, pancreas, small bowel to DJ flexure;
- the kidneys in their normal location (as opposed to pelvic kidney); or
- spleen or bowel (where it involves a diaphragmatic hernia or adhesions to gallbladder bed).

#### Some examples of lower abdomen would be:

- abdominal wall below the umbilicus;
- laparoscopy on lower abdominal viscera;
- laparoscopy with operative focus inferior to the umbilical port;
- surgery on the jejunum, ileum, or colon;
- surgery on the appendix; or
- surgery associated with the female reproductive system.

## T.10.28. ANAESTHESIA FOR MICROVASCULAR FREE TISSUE FLAP SURGERY - (ITEMS 20230, 20355, 20475, 20704, 20804, 20905, 21155, 21275, 21455, 21535, 21685, 21785 AND 21865)

Benefits are only payable where complete free tissue flap surgery is undertaken involving microsurgical arterial and venous anastomoses. Benefits do not apply for microsurgical rotation flaps or for re-implementation of digits or either the hand or the foot.

## T.10.29. ANAESTHESIA AGENT ALLERGY TESTING - (ITEM 21981)

Benefits are only payable under item 21981 where anaesthetic agent allergy testing is suspected following anaphylactic reaction to anaesthetic agents or cardiovascular collapse in association with anaesthesia.

## T.10.30. ANAESTHESIA FOR ENDOSCOPIC URETERIC SURGERY - INCLUDING LASER PROCEDURE - (ITEM 20911)

Benefits are not payable under item 20911 for diagnostic ureteroscopy.

## T.11.1. BOTULINUM TOXIN - (ITEMS 18350 TO 18373)

The Therapeutic Goods Administration (TGA) assesses each indication for the therapeutic use of botulinum toxin on an individual basis. There are currently two botulinum toxin agents with TGA registration (Botox and Dysport). Each has undergone a separate evaluation of its safety and efficacy by the TGA as they are neither bioequivalent, nor dose equivalent. When claiming under an item for the injection of botulinum toxin, only the botulinum toxin agent specified in the item can be used. Benefits are not payable where an agent other than that specified in the item is used.

The TGA assesses each indication for the therapeutic use of botulinum toxin by assessment of clinical evidence for its use in paediatric or adult patients. Where an indication has been assessed for adult use, data has generally been assessed using patients over 12 years of age. Paediatric indications have been assessed using data from patients under 18 years of age. Botulinum toxin should only be administered to patients under the age of 18 where an item is for a paediatric indication, and patients over 12 years of age where the item is for an adult indication, unless otherwise specified.

Items for the administration of botulinum toxin can only be claimed by a medical practitioner who is registered by Medicare Australia to participate in the arrangements under Section 100 of the *National Health Act 1953* relating to the use and supply of Botulinum Toxin.

Items 18354, 18356 and 18358 for the treatment of equinus, equinovarus or equinovalgus are limited to a maximum of 4 injections per patient on any one day (2 per limb). Accounts should be annotated with the limb which has been treated. Item 18292 may not be claimed for the injection of botulinum toxin, but may be claimed where a neurolytic agent (such as phenol) is used, in addition to botulinum toxin injection(s), to treat the obturator nerve in patients with a dynamic foot deformity.

Items 18354 to 18358 have been extended to patients 18 years of age and older who have commenced on the PBS subsidised treatment as a paediatric patient. This is in line with the extension of the PBS listing for the supply of the drug for this indication under Section 100(1)(b) of the *National Health Act 1953*.

Botulinum Toxin, which is not supplied and administered in accordance with the arrangements under Section 100 of the *National Health Act 1953*, is not free of charge to patients. Where a charge is made for the Botulinum Toxin administered, it must be separately listed on the account and not billed to Medicare.

#### **Schedules of Services**

Each professional service contained in the book has been allocated a unique item number. Located with the item number and description for each service is the Schedule fee and Medicare benefit, together with a reference to an explanatory note relating to the item (if applicable).

If the service attracts an anaesthetic, the word (Anaes.) appears following the description. Where an operation qualifies for the payment of benefits for an assistant, the relevant items are identified by the inclusion of the word (Assist.) in the item description. Medicare benefits are not payable for surgical assistance associated with procedures which have not been so identified.

In some cases two levels of fees are applied to the same service in General Medical Services, with each level of fee being allocated a separate item number. The item identified by the letter "S" applies in the case where the procedure has been rendered by a recognised specialist in the practice of his or her specialty and the patient has been referred. The item identified by the letter "G" applies in any other circumstance.

Higher rates of benefits are also provided for consultations by a recognised consultant physician where the patient has been referred by another medical practitioner or an approved dental practitioner (oral surgeons).

Differential fees and benefits also apply to services listed in Category 5 (Diagnostic Imaging Services). The conditions relating to these services are set out in Category 5.

#### **Explanatory Notes**

Explanatory notes relating to the Medicare benefit arrangements and notes that have general application to services are located at the beginning of the schedule, while notes relating to specific items are located at the beginning of each Category. While there may be a reference following the description of an item to specific notes relating to that item, there may also be general notes relating to each Group of items.

MISCE	LLANEOUS HYPERBARIC OXYGEN THERAPY	
	GROUP T1 - MISCELLANEOUS THERAPEUTIC PROCEDURES	
	SUBGROUP 1 - HYPERBARIC OXYGEN THERAPY	
	HYPERBARIC OXYGEN THERAPY, for treatment of soft tissue radionecrosis or chronic or recurring wounds where hypoxia can be demonstrated, performed in a comprehensive hyperbaric medicine facility, under the supervision of a medical practitioner qualified in hyperbaric medicine, for a period in the hyperbaric chamber of between 1 hour 30 minutes and 3 hours, including any associated attendance	
‡ 13015	(See para T1.1 of explanatory notes to this Category) <b>Fee:</b> \$240.75 <b>Benefit:</b> 75% = \$180.60 85% = \$204.65	
	HYPERBARIC OXYGEN THERAPY, for treatment of decompression illness, gas gangrene, air or gas embolism; diabetic wounds including diabetic gangrene and diabetic foot ulcers; necrotising soft tissue infections including necrotising fasciitis or Fournier's gangrene; or for the prevention and treatment of osteoradionecrosis, performed in a comprehensive hyperbaric medicine facility, under the supervision of a medical practitioner qualified in hyperbaric medicine, for a period in the hyperbaric chamber of between 1 hour 30 minutes and 3 hours, including any associated attendance (See para T1.1 of explanatory notes to this Category)	
13020	<b>Fee:</b> \$244.60 <b>Benefit:</b> 75% = \$183.45 85% = \$207.95	
13025	HYPERBARIC OXYGEN THERAPY for treatment of decompression illness, air or gas embolism, performed in a comprehensive hyperbaric medicine facility, under the supervision of a medical practitioner qualified in hyperbaric medicine, for a period in the hyperbaric chamber greater than 3 hours, including any associated attendance - per hour (or part of an hour)  (See para T1.1 of explanatory notes to this Category)  Fee: \$109.35  Benefit: 75% = \$82.05  85% = \$92.95	
13030	HYPERBARIC OXYGEN THERAPY performed in a comprehensive hyperbaric medicine facility where the medical practitione is pressurised in the hyperbaric chamber for the purpose of providing continuous life saving emergency treatment, including an associated attendance - per hour (or part of an hour)  (See para T1.1 of explanatory notes to this Category)  Fee: \$154.45  Benefit: 75% = \$115.85  85% = \$131.30	
	SUBGROUP 2 - DIALYSIS	
13100	SUPERVISION IN HOSPITAL by a medical specialist of haemodialysis, haemofiltration, haemoperfusion or peritoneal dialysis, including all professional attendances, where the total attendance time on the patient by the supervising medical specialist exceeds 45 minutes in 1 day  (See para T1.2 of explanatory notes to this Category)  Fee: \$129.15  Benefit: 75% = \$96.90  85% = \$109.80	
13103	SUPERVISION IN HOSPITAL by a medical specialist of haemodialysis, haemofiltration, haemoperfusion or peritoneal dialysis, including all professional attendances, where the total attendance time on the patient by the supervising medical specialist does not exceed 45 minutes in 1 day  (See para T1.2 of explanatory notes to this Category)  Fee: \$67.30  Benefit: 75% = \$50.50  85% = \$57.25	
13104	Planning and management of home dialysis (either haemodialysis or peritoneal dialysis), by a consultant physician in the practice of his or her specialty of renal medicine, for a patient with end-stage renal disease, and supervision of that patient on self administered dialysis, to a maximum of 12 claims per year (See para T1.3 of explanatory notes to this Category)  Fee: \$139.85  Benefit: 85% = \$118.90	
13106	DECLOTTING OF AN ARTERIOVENOUS SHUNT <b>Fee:</b> \$114.70 <b>Benefit:</b> 75% = \$86.05  85% = \$97.50	
	INDWELLING PERITONEAL CATHETER (Tenckhoff or similar) FOR DIALYSIS INSERTION AND FIXATION OF (Anaes.)	
13109	<b>Fee:</b> \$215.25 <b>Benefit:</b> 75% = \$161.45 85% = \$183.00	
13110	TENCKHOFF PERITONEAL DIALYSIS CATHETER, removal of (including catheter cuffs) (Anaes.)  Fee: \$215.95  Benefit: 75% = \$162.00  85% = \$183.60	
13112	PERITONEAL DIALYSIS, establishment of, by abdominal puncture and insertion of temporary catheter (including associated consultation) (Anaes.)  Fee: \$129.15  Benefit: 75% = \$96.90  85% = \$109.80	
<del></del>		

MISCEI	LLANEOUS ASSISTED REPRODUCTIVE SERVICES	
	SUBGROUP 3 - ASSISTED REPRODUCTIVE SERVICES	
13200	ASSISTED REPRODUCTIVE SERVICES (such as in vitro fertilisation, gamete intrafallopian transfer or similar procedures) involving the use of drugs to induce superovulation, and including quantitative estimation of hormones, ultrasound examinations, all treatment counselling and embryology laboratory services but excluding artificial insemination or transfer of frozen embryos or donated embryos or ova or a service to which item 13203, 13206 or 13218 applies - being services rendered during 1 treatment cycle, if the duration of the treatment cycle is at least 9 days (See para T1.4 of explanatory notes to this Category)  Fee: \$1,889.55  Benefit: 75% = \$1,417.20  85% = \$1,820.45	
13203	OVULATION MONITORING SERVICES, for superovulated treatment cycles of less than 9 days duration and artificial insemination - including quantitative estimation of hormones and ultrasound examinations, being services rendered during 1 treatment cycle but excluding a service to which item 13200, 13206, 13212, 13215 or 13218 applies (See para T1.4 of explanatory notes to this Category)  Fee: \$472.40  Benefit: 75% = \$354.30  85% = \$403.30	
13206	ASSISTED REPRODUCTIVE SERVICES (such as in vitro fertilisation, gamete intrafallopian transfer or similar procedures), using unstimulated ovulation or ovulation stimulated only by clomiphene citrate, and including quantitative estimation of hormones, ultrasound examinations, all treatment counselling and embryology laboratory services but excluding artificial insemination, frozen embryo transfer or donated embryos or ova or treatment involving the use of drugs to induce superovulation being services rendered during 1 treatment cycle but only if rendered in conjunction with a service to which item 13212 applies (See para T1.4 of explanatory notes to this Category)  Reputit: 75% = \$607.30	
13200	Fee: \$809.70  Benefit: 75% = \$607.30  85% = \$740.60  PLANNING and MANAGEMENT of a referred patient by a specialist for the purpose of treatment by assisted reproductive technologies including in vitro fertilisation, gamete intrafallopian transfer and similar procedures, or for artificial insemination payable once only during 1 treatment cycle	
13209	(See para T1.4 of explanatory notes to this Category) <b>Fee:</b> \$80.85 <b>Benefit:</b> 75% = \$60.65  85% = \$68.75	
	OOCYTE RETRIEVAL by any means including laparoscopy or ultrasoundguided ova flushing, for the purposes of assisted reproductive technologies including in vitro fertilisation, gamete intra-fallopian transfer or similar procedures - only if rendered in conjunction with a service to which item 13200 or 13206 applies (Anaes.)  (See para T1.4 of explanatory notes to this Category)	
13212	<b>Fee:</b> \$344.20 <b>Benefit:</b> 75% = \$258.15 85% = \$292.60	
	TRANSFER of EMBRYOS or both ova and sperm to the female reproductive system, by any means but excluding artificial insemination or the transfer of frozen or donated embryos - only if rendered in conjunction with a service to which item 13200 or 13206 applies, being services rendered in 1 treatment cycle (Anaes.)  (See para T1.4 of explanatory notes to this Category)	
13215	<b>Fee:</b> \$108.00 <b>Benefit:</b> 75% = \$81.00 85% = \$91.80	
	PREPARATION AND TRANSFER of frozen or donated embryos or both ova and sperm, to the female reproductive system, any means and including quantitative estimation of hormones and all treatment counselling but excluding artificial insemination services rendered in 1 treatment cycle and excluding a service to which item 13200, 13203, 13206, 13212 or 13215 applit (Anaes.)	
13218	(See para T1.4 of explanatory notes to this Category) <b>Fee:</b> \$809.70 <b>Benefit:</b> 75% = \$607.30 85% = \$740.60	
13221	PREPARATION OF SEMEN for the purposes of assisted reproductive technologies or for artificial insemination (See para T1.4 of explanatory notes to this Category)  Fee: \$49.30  Benefit: 75% = \$37.00  85% = \$41.95	
12251	INTRACYTOPLASMIC SPERM INJECTION for the purposes of assisted reproductive technologies, for male factor infertility, excluding a service to which item 13218 applies.  (See para T1.5 of explanatory notes to this Category)  From \$406.45	
13251	Fee: \$406.45  Benefit: 75% = \$304.85  85% = \$345.50  SEMEN, collection of, from a patient with spinal injuries or medically induced impotence, for the purposes of analysis, storage or assisted reproduction, by a medical practitioner using a vibrator or electro-ejaculation device including catheterisation and drainage of bladder where required  Fee: \$193.05  Benefit: 75% = \$144.80  85% = \$164.10	
13292	SEMEN, collection of, from a patient with spinal injuries or medically induced impotence, for the purposes of analysis, storage or assisted reproduction, by a medical practitioner using a vibrator or electro-ejaculation device including catheterisation and drainage of bladder where required, under general anaesthetic, in a hospital (Anaes.)  Fee: \$386.30  Benefit: 75% = \$289.75  85% = \$328.40	

MISCE	LLANEOUS PAEDIATRIC & NEONATAL	
	SUBGROUP 4 - PAEDIATRIC & NEONATAL	
	UMBILICAL OR SCALP VEIN CATHETERISATION in a NEONATE with or without infusion; or cannulation of a vein in a neonate	
13300	<b>Fee:</b> \$53.85 <b>Benefit:</b> 75% = \$40.40 85% = \$45.80	
13303	UMBILICAL ARTERY CATHETERISATION with or without infusion  Fee: \$79.80  Benefit: 75% = \$59.85  85% = \$67.85	
13306	BLOOD TRANSFUSION with venesection and complete replacement of blood, including collection from donor <b>Fee:</b> \$315.70 <b>Benefit:</b> 75% = \$236.80 85% = \$268.35	
13309	BLOOD TRANSFUSION with venesection and complete replacement of blood, using blood already collected <b>Fee:</b> \$269.20 <b>Benefit:</b> 75% = \$201.90 85% = \$228.85	
13312	BLOOD for pathology test, collection of, BY FEMORAL OR EXTERNAL JUGULAR VEIN PUNCTURE IN INFANTS <b>Fee:</b> \$26.85 <b>Benefit:</b> 75% = \$20.15  85% = \$22.85	
	CENTRAL VEIN CATHETERISATION (via jugular or subclavian vein) - by open exposure in a person under 12 years of age (Anaes.)	
13318	<b>Fee:</b> \$214.95 <b>Benefit:</b> 75% = \$161.25 85% = \$182.75	
13319	CENTRAL VEIN CATHETERISATION in a neonate via peripheral vein (Anaes.)  Fee: \$214.95  Benefit: 75% = \$161.25  85% = \$182.75	
	SUBGROUP 5 - CARDIOVASCULAR	
	RESTORATION OF CARDIAC RHYTHM by electrical stimulation (cardioversion), other than in the course of cardiac surgery	
13400	(Anaes.) <b>Fee:</b> \$91.50 <b>Benefit:</b> 75% = \$68.65 85% = \$77.80	
SUBGROUP 6 - GASTROENTEROLOGY		
	GASTRIC HYPOTHERMIA by closed circuit circulation of refrigerant IN THE ABSENCE OF GASTROINTESTINAL HAEMORRHAGE	
13500	<b>Fee:</b> \$170.45 <b>Benefit:</b> 75% = \$127.85 85% = \$144.90	
	GASTRIC HYPOTHERMIA by closed circuit circulation of refrigerant FOR UPPER GASTROINTESTINAL HAEMORRHAGE	
13503	<b>Fee:</b> \$340.85 <b>Benefit:</b> 75% = \$255.65 85% = \$289.75	
12506	GASTRO-OESOPHAGEAL balloon intubation, Minnesota, Sengstaken-Blakemore or similar, for control of bleeding from gastric oesophageal varices	
13506	Fee: \$174.35 Benefit: 75% = \$130.80 85% = \$148.20	
	SUBGROUP 8 - HAEMATOLOGY	
12500	HARVESTING OF HOMOLOGOUS (including allogeneic) or AUTOLOGOUS bone marrow for the purpose of transplantation (Anaes.)	
13700	<b>Fee:</b> \$315.00 <b>Benefit:</b> 75% = \$236.25 85% = \$267.75	
13703	ADMINISTRATION OF BLOOD, including collection from donor <b>Fee:</b> \$112.90 <b>Benefit:</b> 75% = \$84.70 85% = \$96.00	
13706	ADMINISTRATION OF BLOOD or bone marrow already collected (See para T1.6 of explanatory notes to this Category)  Fee: \$78.80  Benefit: 75% = \$59.10  85% = \$67.00	
13/00		
	COLLECTION OF BLOOD for autologous transfusion or when homologous blood is required for immediate transfusion in emergency situation (See para T1.7 of explanatory notes to this Category)	
13709	Fee: \$45.80 Benefit: 75% = \$34.35 85% = \$38.95	

MISCEI	LLANEOUS INTENSIVE CARE
	THERAPEUTIC HAEMAPHERESIS for the removal of plasma or cellular (or both) elements of blood, utilising continuous or intermittent flow techniques; including morphological tests for cell counts and viability studies, if performed; continuous monitoring of vital signs, fluid balance, blood volume and other parameters with continuous registered nurse attendance under the supervision of a consultant physician, not being a service associated with a service to which item 13755 applies -payable once per day
13750	Fee: \$129.15 Benefit: 75% = \$96.90 85% = \$109.80
13755	DONOR HAEMAPHERESIS for the collection of blood products for transfusion, utilising continuous or intermitten flow techniques; including morphological tests for cell counts and viability studies; continuous monitoring of vital signs, fluid balance, blood volume and other parameters; with continuous registered nurse attendance under the supervision of a consultant physician; not being a service associated with a service to which item 13750 applies - payable once per day  Fee: \$129.15  Benefit: 75% = \$96.90  85% = \$109.80
13757	THERAPEUTIC VENESECTION for the management of haemochromatosis, polycythemia vera or porphyria cutanea tarda <b>Fee:</b> \$68.95 <b>Benefit:</b> 75% = \$51.75  85% = \$58.65
	IN VITRO PROCESSING (and cryopreservation) of bone marrow or peripheral blood for autologous stem cell transplantation as an adjunct to high dose chemotherapy for: . chemosensitive intermediate or high grade non-Hodgkin's lymphoma at high risk of relapse following first line chemotherapy; or . Hodgkin's disease which has relapsed following, or is refractory to, chemotherapy; or . acute myelogenous leukaemia in first remission, where suitable genotypically matched sibling donor is not available for allogenic bone marrow transplant; or . multiple myeloma in remission (complete or partial) following standard dose chemotherapy; or . small round cell sarcomas; or . primitive neuroectodermal tumour; or . germ cell tumours which have relapsed following, or are refractory to, chemotherapy;
	. germ cell tumours which have had an incomplete response to first line therapy performed under the supervision of a consultant physician - each day.
13760	<b>Fee:</b> \$720.80 <b>Benefit:</b> 75% = \$540.60 85% = \$651.70
	SUBGROUP 9 - PROCEDURES ASSOCIATED WITH INTENSIVE CARE AND CARDIOPULMONARY SUPPORT
13815	CENTRAL VEIN CATHETERISATION (via jugular, subclavian or femoral vein) by percutaneous or open exposure not being a service to which item 13318 applies (Anaes.)  Fee: \$80.55  Benefit: 75% = \$60.45  85% = \$68.50
	RIGHT HEART BALLOON CATHETER, insertion of, including pulmonary wedge pressure and cardiac output measurement (Anaes.) (See para T1.9 of explanatory notes to this Category)
13818	Fee: $$107.45$ Benefit: $75\% = $80.60$ $85\% = $91.35$
13830	INTRACRANIAL PRESSURE, monitoring of, by intraventricular or subdural catheter, subarachnoid bolt or similar, by a specialist or consultant physician - each day  Fee: \$71.20  Benefit: 75% = \$53.40  85% = \$60.55
13839	ARTERIAL PUNCTURE and collection of blood for diagnostic purposes  Fee: \$21.75  Benefit: 75% = \$16.35  85% = \$18.50
13842	INTRAARTERIAL CANNULATION for the purpose of taking multiple arterial blood samples for blood gas analysis (See para T1.9 of explanatory notes to this Category)  Fee: \$65.45  Benefit: 75% = \$49.10  85% = \$55.65
13847	COUNTERPULSATION BY INTRAAORTIC BALLOON management on the first day including initial and subsequent consultations and monitoring of parameters (Anaes.)  (See para T1.9 of explanatory notes to this Category)  Fee: \$147.55  Benefit: 75% = \$110.70  85% = \$125.45
13848	COUNTERPULSATION BY INTRAAORTIC BALLOON management on each day subsequent to the first, including associated consultations and monitoring of parameters  Fee: \$123.85  Benefit: 75% = \$92.90  85% = \$105.30
13851	CIRCULATORY SUPPORT DEVICE, management of, on first day <b>Fee:</b> \$466.55 <b>Benefit:</b> 75% = \$349.95 85% = \$397.45
13854	CIRCULATORY SUPPORT DEVICE, management of, on each day subsequent to the first <b>Fee:</b> \$108.55 <b>Benefit:</b> 75% = \$81.45 85% = \$92.30

MISCE	LLANEOUS INTENSIVE CARE	
13857	AIRWAY ACCESS, ESTABLISHMENT OF AND INITIATION OF MECHANICAL VENTILATION (other than in the context of an anaesthetic for surgery), outside an Intensive Care Unit, for the purpose of subsequent ventilatory support in an Intensive Care Unit (See para T1.9 of explanatory notes to this Category)  Fee: \$138.35  Benefit: 75% = \$103.80  85% = \$117.60	
SUBGROUP 10 - MANAGEMENT AND PROCEDURES UNDERTAKEN IN AN INTENSIV		
	(Note: See para T1.8 of Explanatory Notes to this Category for definition of an Intensive Care Unit)	
	MANAGEMENT of a patient in an Intensive Care Unit by a specialist or consultant physician who is immediately available and exclusively rostered for intensive care - including initial and subsequent attendances, electrocardiographic monitoring, arteria sampling and bladder catheterisation - management on the first day (See para T1.8 and T1.10 of explanatory notes to this Category)	
13870	Fee: \$342.25 Benefit: 75% = \$256.70 85% = \$290.95	
	MANAGEMENT of a patient in an Intensive Care Unit by a specialist or consultant physician who is immediately available and exclusively rostered for intensive care - including all attendances, electrocardiographic monitoring, arterial sampling and bladder catheterisation - management on each day subsequent to the first day (See para T1.8 and T1.10 of explanatory notes to this Category)	
13873	<b>Fee:</b> \$253.90 <b>Benefit:</b> 75% = \$190.45 85% = \$215.85	
	CENTRAL VENOUS PRESSURE, pulmonary arterial pressure, systemic arterial pressure or cardiac intracavity pressure, continuous monitoring by indwelling catheter in an intensive care unit and managed by a specialist or consultant physician who is immediately available and exclusively rostered for intensive care - once only for each type of pressure on any calendar day (up to a maximum of 4 pressures)	
13876	(See para T1.8 and T1.10 of explanatory notes to this Category) <b>Fee:</b> \$72.65 <b>Benefit:</b> 75% = \$54.50  85% = \$61.80	
13881	AIRWAY ACCESS, ESTABLISHMENT OF AND INITIATION OF MECHANICAL VENTILATION, in an Intensive Care Unit, not in association with any anaesthetic service, by a specialist or consultant physician for the purpose of subsequent ventilatory support (See para T1.8 and T1.10 of explanatory notes to this Category)  Fee: \$138.35  Benefit: 75% = \$103.80  85% = \$117.60	
13882	VENTILATORY SUPPORT in an Intensive Care Unit, management of, by invasive means, or by non-invasive means where the only alternative to non-invasive ventilatory support would be invasive ventilatory support, by a specialist or consultant physician who is immediately available and exclusively rostered for intensive care, each day (See para T1.8 and T1.10 of explanatory notes to this Category)  Fee: \$108.95  Benefit: 75% = \$81.75  85% = \$92.65	
13885	CONTINUOUS ARTERIO VENOUS OR VENO VENOUS HAEMOFILTRATION, in an intensive care unit, management by a specialist or consultant physician who is immediately available and exclusively rostered for intensive care - on the first day (See para T1.8 and T1.10 of explanatory notes to this Category)  Fee: \$145.25  Benefit: 75% = \$108.95  85% = \$123.50	
12000	CONTINUOUS ARTERIO VENOUS OR VENO VENOUS HAEMOFILTRATION, in an intensive care unit, management by a specialist or consultant physician who is immediately available and exclusively rostered for intensive care - on each day subsequent to the first day (See para T1.8 and T1.10 of explanatory notes to this Category)	
13888	<b>Fee:</b> \$72.65 <b>Benefit:</b> 75% = \$54.50 85% = \$61.80	
SUBGROUP 11 - CHEMOTHERAPEUTIC PROCEDURES		
12015	CYTOTOXIC CHEMOTHERAPY, administration of, either by intravenous push technique (directly into a vein, or a butterfly needle, or the side-arm of an infusion) or by intravenous infusion of not more than 1 hours duration - payable once only on the same day, not being a service associated with photodynamic therapy with verteporfin or for the administration of drugs used immediately prior to, or with microwave (UHF radiowave) cancer therapy alone  (See para T1.11 of explanatory notes to this Category)	
13915	Fee: \$61.50  Benefit: 75% = \$46.15  85% = \$52.30  CYTOTOXIC CHEMOTHERAPY, administration of, by intravenous infusion of more than 1 hours duration but not more than 6	
13918	hours duration - payable once only on the same day  Fee: $$92.55$ Benefit: $75\% = $69.45$ $85\% = $78.70$	

MISCE	LLANEOUS		DERMATOLOGY
	CYTOTOXIC CHEMOTHE treatment	RAPY, administration of, by intrav	enous infusion of more than 6 hours duration - for the first day of
13921	Fee: \$104.70	<b>Benefit:</b> 75% = \$78.55	85% = \$89.00
13924		RAPY, administration of, by intrasame continuous treatment episode <b>Benefit:</b> 75% = \$46.30	avenous infusion of more than 6 hours duration - on each day $85\% = \$52.45$
13924	<b>Pec.</b> \$01.70	<b>Denent.</b> 7370 – \$40.30	6370 - \$32.43
			r intra-arterial push technique (directly into an artery, a butterfly on of not more than 1 hours duration - payable once only on the
13927	<b>Fee:</b> \$79.80	<b>Benefit:</b> 75% = \$59.85	85% = \$67.85
	hours duration - payable once	only on the same day	arterial infusion of more than 1 hours duration but not more than 6
13930	Fee: \$111.35	<b>Benefit:</b> 75% = \$83.55	85% = \$94.65
	treatment		arterial infusion of more than 6 hours duration - for the first day of
13933	Fee: \$123.55	<b>Benefit:</b> 75% = \$92.70	85% = \$105.05
	subsequent to the first in the	same continuous treatment episode	n-arterial infusion of more than 6 hours duration - on each day
13936	Fee: \$80.45	<b>Benefit:</b> 75% = \$60.35	85% = \$68.40
	to which item 13915, 13918, (See para T1.12 of explanato	13921, 13924, 13927, 13930, 13933	toxic agent or agents, not being a service associated with a service 3, 13936 or 13945 applies
13939	<b>Fee:</b> \$92.55	<b>Benefit:</b> $75\% = $69.45$	85% = \$78.70
	agents via the intravenous, in	tra-arterial or spinal routes, not beir 13933, 13936 or 13945 applies ry notes to this Category)	with a cytotoxic agent or agents for the infusion of the agent or ng a service associated with a service to which item 13915, 13918,
13942	<b>Fee:</b> \$61.70	<b>Benefit:</b> 75% = \$46.30	85% = \$52.45
13945	LONG-TERM IMPLANTED Fee: \$49.60	DRUG DELIVERY DEVICE FOI Benefit: 75% = \$37.20	R CYTOTOXIC CHEMOTHERAPY, accessing of 85% = \$42.20
	CYTOTOXIC AGENT, insti	llation of into a body cavity	
13948	Fee: \$61.70	<b>Benefit:</b> 75% = \$46.30	85% = \$52.45
		SUBGROUP 12 -	- DERMATOLOGY
	PUVA THERAPY or UVB THERAPY administered in whole body cabinet, not being a service associated with a service to whitem 14053 applies including associated consultations other than an initial consultation (See para T1.13 of explanatory notes to this Category)		
14050	<b>Fee:</b> \$49.85	<b>Benefit:</b> 75% = \$37.40	85% = \$42.40
		which item 14050 applies including a	lised body areas in hand and foot cabinet not being a service associated consultations other than an initial consultation
14053	Fee: \$49.85	<b>Benefit:</b> 75% = \$37.40	85% = \$42.40
14100	the head or neck where abn	ormality is visible from 3 metres.	vave length of 510-1064nm in the treatment of vascular lesions of including any associated consultation, up to a maximum of 6 and 30213 apply) in any 12 month period (Anaes.)  85% = \$122.50
14106	haemangiomas of infancy, of abnormality is visible from	afe-au-lait macules and naevi of 3 metres, including any associate 0 to 14118 and 30213 apply) in any	wave length of 510-1064nm in the treatment of port wine stains, Ota, other than melanocytic naevi (common moles), where the d consultation, up to a maximum of 6 sessions (including any 12 month period - area of treatment up to $50 \text{cm}^2$ (Anaes.) $85\% = \$122.50$
11100	2 000 φ1 1 1.10	Delicite /5/0 \$100.10	55/0 Ψ1 <u>Π</u> Π.50

MISCE	LLANEOUS OTHER	
	LASER PHOTOCOAGULATION using laser light within the wave length of 510-1064nm in the treatment of port wine stains, haemangiomas of infancy, cafe-au-lait macules and naevi of Ota, other than melanocytic naevi (common moles), including any associated consultation, up to a maximum of 6 sessions (including any sessions to which items 14100 to 14118 and 30213 apply) in any 12 month period - area of treatment more than $50\text{cm}^2$ and up to $100\text{cm}^2$ (Anaes.) (See para T1.14 of explanatory notes to this Category)	
14109	<b>Fee:</b> \$177.05 <b>Benefit:</b> 75% = \$132.80 85% = \$150.50	
	LASER PHOTOCOAGULATION using laser light within the wave length of 510-1064nm in the treatment of port wine stains, haemangiomas of infancy, cafe-au-lait macules and naevi of Ota, other than melanocytic naevi (common moles), including any associated consultation, up to a maximum of 6 sessions (including any sessions to which items 14100 to 14118 and 30213 apply) in any 12 month period - area of treatment more than $100\text{cm}^2$ and up to $150\text{cm}^2$ (Anaes.) (See para T1.14 of explanatory notes to this Category)	
14112	<b>Fee:</b> \$209.60 <b>Benefit:</b> 75% = \$157.20 85% = \$178.20	
14115	LASER PHOTOCOAGULATION using laser light within the wave length of 510-1064nm in the treatment of port wine stains, haemangiomas of infancy, cafe-au-lait macules and naevi of Ota, other than melanocytic naevi (common moles), including any associated consultation, up to a maximum of 6 sessions (including any sessions to which items 14100 to 14118 and 30213 apply) in any 12 month period - area of treatment more than 150cm <sup>2</sup> and up to 250cm <sup>2</sup> (Anaes.)  (See para T1.14 of explanatory notes to this Category)  Fee: \$242.40  Benefit: 75% = \$181.80  85% = \$206.05	
14113	Fee: \$242.40 Benefit: 75% - \$181.80 85% - \$200.03	
14110	LASER PHOTOCOAGULATION using laser light within the wave length of 510-1064nm in the treatment of port wine stains, haemangiomas of infancy, cafe-au-lait macules and naevi of Ota, other than melanocytic naevi (common moles), including any associated consultation, up to a maximum of 6 sessions (including any sessions to which items 14100 to 14118 and 30213 apply) in any 12 month period - area of treatment more than 250cm <sup>2</sup> (Anaes.)  (See para T1.14 of explanatory notes to this Category)  Fee: \$307.90  Benefit: 75% = \$230.95  85% = \$261.75	
14118	<b>Fee:</b> \$307.90 <b>Benefit:</b> 75% = \$230.95 85% = \$261.75	
14124	LASER PHOTOCOAGULATION using laser light within the wave length of 510-1064nm in the treatment of haemangiomas of infancy, including any associated consultation - where a 7th or subsequent session (including any sessions to which items 14100 to 14118 and 30213 apply) is indicated in a 12 month period (Anaes.)  (See para T1.14 and T1.15 of explanatory notes to this Category)  Fee: \$144.10  Benefit: 75% = \$108.10  85% = \$122.50	
	SUBGROUP 13 - OTHER THERAPEUTIC PROCEDURES	
	CASTRICIANACE in the transport of investigation	
14200	GASTRIC LAVAGE in the treatment of ingested poison <b>Fee:</b> \$56.55 <b>Benefit:</b> 75% = \$42.45  85% = \$48.10	
1.4202	HORMONE OR LIVING TISSUE IMPLANTATION, by direct implantation involving incision and suture (Anaes.) (See para T1.16 of explanatory notes to this Category)	
14203	<b>Fee:</b> \$48.35 <b>Benefit:</b> 75% = \$36.30 85% = \$41.10	
14206	HORMONE OR LIVING TISSUE IMPLANTATION by cannula (See para T1.16 of explanatory notes to this Category)  Fee: \$33.65  Benefit: 75% = \$25.25  85% = \$28.65	
14209	INTRAARTERIAL INFUSION or retrograde intravenous perfusion of a sympatholytic agent <b>Fee:</b> \$83.85 <b>Benefit:</b> 75% = \$62.90 85% = \$71.30	
14212	INTUSSUSCEPTION, management of fluid or gas reduction for (Anaes.) <b>Fee:</b> $$175.15$ <b>Benefit:</b> $75\% = $131.40$ $85\% = $148.90$	
14215	LONG-TERM IMPLANTED RESERVOIR associated with the adjustable gastric band, accessing of to add or remove fluid <b>Fee:</b> \$92.55 <b>Benefit:</b> 75% = \$69.45 85% = \$78.70	
14218	IMPLANTED INFUSION PUMP REFILLING OF reservoir, with a therapeutic agent or agents, for infusion to the subarachnoid or epidural space, with or without re-programming of a programmable pump, for the management of chronic intractable pain <b>Fee:</b> \$92.55 <b>Benefit:</b> 75% = \$69.45 85% = \$78.70	
14221	LONG-TERM IMPLANTED DEVICE FOR DELIVERY OF THERAPEUTIC AGENTS, accessing of, not being a service associated with a service to which item 13945 applies  Fee: \$49.60  Benefit: 75% = \$37.20  85% = \$42.20	
14224	ELECTROCONVULSIVE THERAPY, with or without the use of stimulus dosing techniques, including any electroencephalographic monitoring and associated consultation (Anaes.)  Fee: \$66.50  Benefit: 75% = \$49.90  85% = \$56.55	
1744	<b>ΣΕΙΘΙ.</b> (27/0 - φ <b>Τ</b> 7.70 - σ.30.33	

MISCE	LLANEOUS OTHER
14227	IMPLANTED INFUSION PUMP, REFILLING of reservoir, with baclofen, for infusion to the subarachnoid or epidural space, with or without re-programming of a programmable pump, for the management of severe chronic spasticity (See para T1.17 of explanatory notes to this Category)  Fee: \$92.55  Benefit: 75% = \$69.45  85% = \$78.70
14230	Intrathecal or epidural SPINAL CATHETER insertion or replacement of, for connection to a subcutaneous implanted infusion pump, for the management of severe chronic spasticity with baclofen (Anaes.) (Assist.)  (See para T1.17 of explanatory notes to this Category)  Fee: \$281.70  Benefit: 75% = \$211.30
14233	INFUSION PUMP, subcutaneous implantation or replacement of, and connection to intrathecal or epidural catheter, and loading of reservoir with baclofen, with or without programming of the pump, for the management of severe chronic spasticity (Anaes.) (Assist.)  (See para T1.17 of explanatory notes to this Category)  Fee: \$342.05  Benefit: 75% = \$256.55
14236	INFUSION PUMP, subcutaneous implantation of, AND intrathecal or epidural SPINAL CATHETER insertion, and connection of pump to catheter and loading of reservoir with baclofen, with or without programming of the pump, for the management of severe chronic spasticity (Anaes.) (Assist.)  (See para T1.17 of explanatory notes to this Category)  Fee: \$623.70  Benefit: 75% = \$467.80
14239	Removal of subcutaneously IMPLANTED INFUSION PUMP, OR removal or repositioning of intrathecal or epidural SPINAL CATHETER, for the management of severe chronic spasticity (Anaes.)  (See para T1.17 of explanatory notes to this Category)  Fee: \$150.70  Benefit: 75% = \$113.05
14242	SUBCUTANEOUS RESERVOIR AND SPINAL CATHETER, insertion of, for the management of severe chronic spasticity (Anaes.) (See para T1.17 of explanatory notes to this Category)  Fee: \$447.65  Benefit: 75% = \$335.75
14245	IMMUNOMODULATING AGENT, administration of, by intravenous infusion for at least 2 hours duration - payable once only on the same day and where the agent is provided under section 100 of the Pharmaceutical Benefits Scheme (See para T1.18 of explanatory notes to this Category)  Fee: \$92.55  Benefit: 75% = \$69.45  85% = \$78.70

RADIA	RADIATION ONCOLOGY SUPERFICIAL		
	GROUP T2 - RADIATION ONCOLOGY		
	SUBGROUP 1 - SUPERFICIAL		
	(Benefits for administration of general anaesthetic for radiotherapy are payable under Group T10)		
	RADIOTHERAPY, SUPERFICIAL (including treatment with xrays, radium rays or other radioactive substances), not being service to which another item in this Group applies each attendance at which fractionated treatment is given - 1 field		
15000	Fee: \$40.25 Benefit: 75% = \$30.20 85% = \$34.25		
	- 2 or more fields up to a maximum of 5 additional fields		
15003	<b>Derived Fee:</b> The fee for item 15000 plus for each field in excess of 1, an amount of \$16.15		
	RADIOTHERAPY, SUPERFICIAL, attendance at which single dose technique is applied - 1 field		
15006	Fee: \$89.20 Benefit: 75% = \$66.90 85% = \$75.85		
15009	- 2 or more fields up to a maximum of 5 additional fields <b>Derived Fee:</b> The fee for item 15006 plus for each field in excess of 1, an amount of \$17.55		
15012	RADIOTHERAPY, SUPERFICIAL each attendance at which treatment is given to an eye <b>Fee:</b> \$50.50 <b>Benefit:</b> 75% = \$37.90  85% = \$42.95		
	SUBGROUP 2 - ORTHOVOLTAGE		
	RADIOTHERAPY, DEEP OR ORTHOVOLTAGE each attendance at which fractionated treatment is given at 3 or mo treatments per week  - 1 field		
15100	Fee: \$45.10 <b>Benefit:</b> 75% = \$33.85 85% = \$38.35		
15103	- 2 or more fields up to a maximum of 5 additional fields (rotational therapy being 3 fields) <b>Derived Fee:</b> The fee for item 15100 plus for each field in excess of 1, an amount of \$17.80		
	RADIOTHERAPY, DEEP OR ORTHOVOLTAGE each attendance at which fractionated treatment is given at 2 treatments p week or less frequently  - 1 field		
15106	Fee: \$53.20 <b>Benefit:</b> 75% = \$39.90 85% = \$45.25		
15109	- 2 or more fields up to a maximum of 5 additional fields (rotational therapy being 3 fields)  Derived Fee: The fee for item 15106 plus for each field in excess of 1, an amount of \$21.45		
15112	RADIOTHERAPY, DEEP OR ORTHOVOLTAGE attendance at which single dose technique is applied 1 field <b>Fee:</b> \$113.65 <b>Benefit:</b> 75% = \$85.25 85% = \$96.65		
15115	- 2 or more fields up to a maximum of 5 additional fields (rotational therapy being 3 fields) <b>Derived Fee:</b> The fee for item 15112 plus for each field in excess of 1, an amount of \$44.70		
	SUBGROUP 3 - MEGAVOLTAGE		
	RADIATION ONCOLOGY TREATMENT, using cobalt unit or caesium teletherapy unit each attendance at which treatment given		
15211	- 1 field <b>Benefit:</b> 75% = \$38.80 85% = \$43.95		
15214	- 2 or more fields up to a maximum of 5 additional fields (rotational therapy being 3 fields) <b>Derived Fee:</b> The fee for item 15211 plus for each field in excess of 1, an amount of \$30.15		
15215	RADIATION ONCOLOGY TREATMENT, using a single photon energy linear accelerator with or without electron facilities each attendance at which treatment is given - 1 field - treatment delivered to primary site (lung)  Fee: \$56.40  Benefit: 75% = \$42.30  85% = \$47.95		
15218	RADIATION ONCOLOGY TREATMENT, using a single photon energy linear accelerator with or without electron facilities each attendance at which treatment is given - 1 field - treatment delivered to primary site (prostate)  Fee: \$56.40  Benefit: 75% = \$42.30  85% = \$47.95		

RADIA	TION ONCOLOGY MEGAVOLTAGE
15221	RADIATION ONCOLOGY TREATMENT, using a single photon energy linear accelerator with or without electron facilities - each attendance at which treatment is given - 1 field - treatment delivered to primary site (breast)  Fee: \$56.40  Benefit: 75% = \$42.30  85% = \$47.95
15224	RADIATION ONCOLOGY TREATMENT, using a single photon energy linear accelerator with or without electron facilities - each attendance at which treatment is given - 1 field - treatment delivered to primary site for diseases and conditions not covered by items 15215, 15218 and 15221 <b>Fee:</b> \$56.40 <b>Benefit:</b> 75% = \$42.30  85% = \$47.95
	PARAMETER AND AN ARCHITECTURE AND ARCHIT
15227	RADIATION ONCOLOGY TREATMENT, using a single photon energy linear accelerator with or without electron facilities - each attendance at which treatment is given - 1 field - treatment delivered to secondary site  Fee: \$56.40  Benefit: 75% = \$42.30  85% = \$47.95
15230	RADIATION ONCOLOGY TREATMENT, using a single photon energy linear accelerator with or without electron facilities - each attendance at which treatment is given - 2 or more fields up to a maximum of 5 additional fields (rotational therapy being 3 fields) - treatment delivered to primary site (lung) <b>Derived Fee:</b> The fee for item 15215 plus for each field in excess of 1, an amount of \$35.85
13230	Derived Fee. The fee for field 13213 plus for each field in excess of 1, an amount of \$33.83
15233	RADIATION ONCOLOGY TREATMENT, using a single photon energy linear accelerator with or without electron facilities - each attendance at which treatment is given - 2 or more fields up to a maximum of 5 additional fields (rotational therapy being 3 fields) - treatment delivered to primary site (prostate)  Derived Fee: The fee for item 15218 plus for each field in excess of 1, an amount of \$35.85
10200	
15236	RADIATION ONCOLOGY TREATMENT, using a single photon energy linear accelerator with or without electron facilities - each attendance at which treatment is given - 2 or more fields up to a maximum of 5 additional fields (rotational therapy being 3 fields) - treatment delivered to primary site (breast)  Derived Fee: The fee for item 15221 plus for each field in excess of 1, an amount of \$35.85
15239	RADIATION ONCOLOGY TREATMENT, using a single photon energy linear accelerator with or without electron facilities - each attendance at which treatment is given - 2 or more fields up to a maximum of 5 additional fields (rotational therapy being 3 fields) - treatment delivered to primary site for diseases and conditions not covered by items 15230, 15233 or 15236 <b>Derived Fee:</b> The fee for item 15224 plus for each field in excess of 1, an amount of \$35.85
15242	RADIATION ONCOLOGY TREATMENT, using a single photon energy linear accelerator with or without electron facilities - each attendance at which treatment is given - 2 or more fields up to a maximum of 5 additional fields (rotational therapy being 3 fields) - treatment delivered to secondary site  Derived Fee: The fee for item 15227 plus for each field in excess of 1, an amount of \$35.85
13242	Derived Fee. The fee for item 13227 plus for each field in excess of 1, an amount of \$33.83
	RADIATION ONCOLOGY TREATMENT, using a dual photon energy linear accelerator with a minimum higher energy of at least 10MV photons, with electron facilities - each attendance at which treatment is given - 1 field - treatment delivered to primary site (lung)
15245	Fee: \$56.40 Benefit: 75% = \$42.30 85% = \$47.95
	RADIATION ONCOLOGY TREATMENT, using a dual photon energy linear accelerator with a minimum higher energy of at least 10MV photons, with electron facilities - each attendance at which treatment is given - 1 field - treatment delivered to primary site (prostate)
15248	<b>Fee:</b> \$56.40 <b>Benefit:</b> 75% = \$42.30 85% = \$47.95
	RADIATION ONCOLOGY TREATMENT, using a dual photon energy linear accelerator with a minimum higher energy of at least 10MV photons, with electron facilities - each attendance at which treatment is given - 1 field - treatment delivered to primary site (breast)
15251	<b>Fee:</b> \$56.40 <b>Benefit:</b> 75% = \$42.30 85% = \$47.95
	RADIATION ONCOLOGY TREATMENT, using a dual photon energy linear accelerator with a minimum higher energy of at least 10MV photons, with electron facilities - each attendance at which treatment is given - 1 field - treatment delivered to primary site for diseases and conditions not covered by items 15245, 15248 or 15251
15254	<b>Fee:</b> \$56.40 <b>Benefit:</b> 75% = \$42.30 85% = \$47.95
	RADIATION ONCOLOGY TREATMENT, using a dual photon energy linear accelerator with a minimum higher energy of at least 10MV photons, with electron facilities - each attendance at which treatment is given - 1 field - treatment delivered to secondary site
15257	<b>Fee:</b> \$56.40 <b>Benefit:</b> 75% = \$42.30 85% = \$47.95
15260	RADIATION ONCOLOGY TREATMENT, using a dual photon energy linear accelerator with a minimum higher energy of at least 10MV photons, with electron facilities - each attendance at which treatment is given - 2 or more fields up to a maximum of 5 additional fields (rotational therapy being 3 fields) - treatment delivered to primary site (lung) <b>Derived Fee:</b> The fee for item 15245 plus for each field in excess of 1, an amount of \$35.85

RADIA	TION ONCOLOGY BRACHYTHERAPY
15263	RADIATION ONCOLOGY TREATMENT, using a dual photon energy linear accelerator with a minimum higher energy of at least 10MV photons, with electron facilities - each attendance at which treatment is given - 2 or more fields up to a maximum of 5 additional fields (rotational therapy being 3 fields) - treatment delivered to primary site (prostate)  Derived Fee: The fee for item 15248 plus for each field in excess of 1, an amount of \$35.85
15266	RADIATION ONCOLOGY TREATMENT, using a dual photon energy linear accelerator with a minimum higher energy of at least 10MV photons, with electron facilities - each attendance at which treatment is given - 2 or more fields up to a maximum of 5 additional fields (rotational therapy being 3 fields) - treatment delivered to primary site (breast)  Derived Fee: The fee for item 15251 plus for each field in excess of 1, an amount of \$35.85
15269	RADIATION ONCOLOGY TREATMENT, using a dual photon energy linear accelerator with a minimum higher energy of at least 10MV photons, with electron facilities - each attendance at which treatment is given - 2 or more fields up to a maximum of 5 additional fields (rotational therapy being 3 fields) - treatment delivered to primary site for diseases and conditions not covered by items 15260, 15263 or 15266  Derived Fee: The fee for item 15254 plus for each field in excess of 1, an amount of \$35.85
15272	RADIATION ONCOLOGY TREATMENT, using a dual photon energy linear accelerator with a minimum higher energy of at least 10MV photons, with electron facilities - each attendance at which treatment is given - 2 or more fields up to a maximum of 5 additional fields (rotational therapy being 3 fields) - treatment delivered to secondary site  Derived Fee: The fee for item 15257 plus for each field in excess of 1, an amount of \$35.85
10272	SUBGROUP 4 - BRACHYTHERAPY
_	INTRAUTERINE TREATMENT ALONE using radioactive sealed sources having a half-life greater than 115 days using manual
15303	afterloading techniques (Anaes.)  Fee: \$337.45  Benefit: 75% = \$253.10  85% = \$286.85
	INTRAUTERINE TREATMENT ALONE using radioactive sealed sources having a half-life greater than 115 days using automatic afterloading techniques (Anaes.)
15304	Fee: \$337.45 Benefit: 75% = \$253.10 85% = \$286.85  INTRAUTERINE TREATMENT ALONE using radioactive sealed sources having a half-life of less than 115 days including
15307	iodine, gold, iridium or tantalum using manual afterloading techniques (Anaes.)  Fee: \$639.70  Benefit: 75% = \$479.80  85% = \$570.60
15308	INTRAUTERINE TREATMENT ALONE using radioactive sealed sources having a half-life of less than 115 days including iodine, gold, iridium or tantalum using automatic afterloading techniques (Anaes.)  Fee: \$639.70  Benefit: 75% = \$479.80  85% = \$570.60
15311	INTRAVAGINAL TREATMENT ALONE using radioactive sealed sources having a half-life greater than 115 days using manual afterloading techniques (Anaes.)  Fee: \$314.95  Benefit: 75% = \$236.25  85% = \$267.75
15312	INTRAVAGINAL TREATMENT ALONE using radioactive sealed sources having a half-life greater than 115 days using automatic afterloading techniques (Anaes.)  Fee: \$312.65  Benefit: 75% = \$234.50  85% = \$265.80
15315	INTRAVAGINAL TREATMENT ALONE using radioactive sealed sources having a half-life of less than 115 days including iodine, gold, iridium or tantalum using manual afterloading techniques (Anaes.)  Fee: \$618.30  Benefit: 75% = \$463.75  85% = \$549.20
15316	INTRAVAGINAL TREATMENT ALONE using radioactive sealed sources having a half-life of less than 115 days including iodine, gold, iridium or tantalum using automatic afterloading techniques (Anaes.)  Fee: \$618.30  Benefit: 75% = \$463.75  85% = \$549.20
15319	COMBINED INTRAUTERINE AND INTRAVAGINAL TREATMENT using radioactive sealed sources having a half-life greater than 115 days using manual afterloading techniques (Anaes.)  Fee: \$383.80  Benefit: 75% = \$287.85  85% = \$326.25
15320	COMBINED INTRAUTERINE AND INTRAVAGINAL TREATMENT using radioactive sealed sources having a half-life greater than 115 days using automatic afterloading techniques (Anaes.)  Fee: \$383.80  Benefit: 75% = \$287.85  85% = \$326.25
15323	COMBINED INTRAUTERINE AND INTRAVAGINAL TREATMENT using radioactive sealed sources having a half-life of less than 115 days including iodine, gold, iridium or tantalum using manual afterloading techniques (Anaes.)  Fee: \$682.35  Benefit: 75% = \$511.80  85% = \$613.25

RADIA	ADIATION ONCOLOGY BRACHYTHER	
15324	COMBINED INTRAUTERINE AND INTRAVAGINAL TREATMENT using radioactive sealed sources having a half-life or less than 115 days including iodine, gold, iridium or tantalum using automatic afterloading techniques (Anaes.)  Fee: \$682.35  Benefit: 75% = \$511.80  85% = \$613.25	
15327	IMPLANTATION OF A SEALED RADIOACTIVE SOURCE (having a half-life of less than 115 days including iodine, gold, iridium or tantalum) to a region, under general anaesthesia, or epidural or spinal (intrathecal) nerve block, requiring surgical exposure and using manual afterloading techniques (Anaes.)  Fee: \$742.35  Benefit: 75% = \$556.80  85% = \$673.25	
13327	Delicit. 1570 \$550.00 \$557.25	
15328	IMPLANTATION OF A SEALED RADIOACTIVE SOURCE (having a half-life of less than 115 days including iodine, gold, iridium or tantalum) to a region, under general anaesthesia, or epidural or spinal (intrathecal) nerve block, requiring surgical exposure and using automatic afterloading techniques (Anaes.)  Fee: \$742.35  Benefit: 75% = \$556.80  85% = \$673.25	
15331	IMPLANTATION OF A SEALED RADIOACTIVE SOURCE (having a half-life of less than 115 days including iodine, gold, iridium or tantalum) to a site (including the tongue, mouth, salivary gland, axilla, subcutaneous sites), where the volume treated involves multiple planes but does not require surgical exposure and using manual afterloading techniques (Anaes.)  Fee: \$704.85  Benefit: 75% = \$528.65  85% = \$635.75	
15332	IMPLANTATION OF A SEALED RADIOACTIVE SOURCE (having a half-life of less than 115 days including iodine, gold, iridium or tantalum) to a site (including the tongue, mouth, salivary gland, axilla, subcutaneous sites), where the volume treated involves multiple planes but does not require surgical exposure and using automatic afterloading techniques (Anaes.)  Fee: \$704.85  Benefit: 75% = \$528.65  85% = \$635.75	
15335	IMPLANTATION OF A SEALED RADIOACTIVE SOURCE (having a half-life of less than 115 days including iodine, gold, iridium or tantalum) to a site where the volume treated involves only a single plane but does not require surgical exposure and using manual afterloading techniques (Anaes.)  Fee: \$639.70  Benefit: 75% = \$479.80  85% = \$570.60	
15336	IMPLANTATION OF A SEALED RADIOACTIVE SOURCE (having a half-life of less than 115 days including iodine, gold, iridium or tantalum) to a site where the volume treated involves only a single plane but does not require surgical exposure and using automatic afterloading techniques (Anaes.)  Fee: \$639.70  Benefit: 75% = \$479.80  85% = \$570.60	
	PROSTATE, radioactive seed implantation of, radiation oncology component, using transrectal ultrasound guidance, for localised prostatic malignancy at clinical stages T1 (clinically inapparent tumour not palpable or visible by imaging) or T2 (tumour confined within prostate), with a Gleason score of less than or equal to 7 and a prostate specific antigen (PSA) of less than or equal to 10ng/ml at the time of diagnosis. The procedure must be performed at an approved site in association with a urologist. (See para T2.2 of explanatory notes to this Category)	
15338	<b>Fee:</b> \$884.25 <b>Benefit:</b> 75% = \$663.20 85% = \$815.15	
15339	REMOVAL OF A SEALED RADIOACTIVE SOURCE under general anaesthesia, or under epidural or spinal nerve block (Anaes.)  Fee: \$72.05  Benefit: 75% = \$54.05  85% = \$61.25	
15342	CONSTRUCTION AND APPLICATION OF A RADIOACTIVE MOULD using a sealed source having a half-life of greater than 115 days, to treat intracavity, intraoral or intranasal site  Fee: \$179.85  Benefit: 75% = \$134.90  85% = \$152.90	
	CONSTRUCTION AND APPLICATION OF A RADIOACTIVE MOULD using a sealed source having a half-life of less than 115 days including iodine, gold, iridium or tantalum to treat intracavity, intraoral or intranasal sites	
15345	<b>Fee:</b> \$479.95 <b>Benefit:</b> 75% = \$360.00 85% = \$410.85	
15348	SUBSEQUENT APPLICATIONS OF RADIOACTIVE MOULD referred to in item 15342 or 15345 each attendance <b>Fee:</b> \$55.20 <b>Benefit:</b> 75% = \$41.40 85% = \$46.95	
15351	CONSTRUCTION WITH OR WITHOUT INITIAL APPLICATION OF RADIOACTIVE MOULD not exceeding 5 cm. diameter to an external surface  Fee: \$110.20  Benefit: 75% = \$82.65  85% = \$93.70	
	CONSTRUCTION AND INITIAL APPLICATION OF RADIOACTIVE MOULD 5 cm. or more in diameter to an external surface	
15354	Fee: \$133.75 Benefit: 75% = \$100.35 85% = \$113.70	
15357	SUBSEQUENT APPLICATIONS OF RADIOACTIVE MOULD referred to in item 15351 or 15354 each attendance  Fee: \$37.85  Benefit: 75% = \$28.40  85% = \$32.20	

RADIA	TION ONCOLOGY COMPUTERISED PLANNING	
	CATHETER BASED INTRAVASCULAR BRACHYTHERAPY for the treatment of in-stent restenoses of 1 coronary artery administration of radioactive sealed sources having a half life of less than 115 days using automated intravascular brachytheraps systems approved by the Therapeutic Goods Administration. The procedure must be performed by a radiation oncologist in association with a cardiologist and be associated with a service to which item 38321, 38324, 38327 or 38330 applies. (See para T2.3 of explanatory notes to this Category)	
15360	<b>Fee:</b> \$341.15 <b>Benefit:</b> 75% = \$255.90 85% = \$290.00	
15363	CATHETER BASED INTRAVASCULAR BRACHYTHERAPY for the treatment of in-stent restenoses of 1 coronary artery administration of radioactive sealed sources having a half life of greater than 115 days using automated intravascula brachytherapy systems approved by the Therapeutic Goods Administration. The procedure must be performed by a radiation oncologist in association with a cardiologist and be associated with a service to which item 38321, 38324, 38327 or 38330 applies (See para T2.3 of explanatory notes to this Category)  Fee: \$341.15  Benefit: 75% = \$255.90  85% = \$290.00	
	SUBGROUP 5 - COMPUTERISED PLANNING	
15500	RADIOTHERAPY PLANNING  RADIATION FIELD SETTING using a simulator or isocentric xray or megavoltage machine or CT of a single area for treatmen by a single field or parallel opposed fields (not being a service associated with a service to which item 15509 applies)  (See para T2.4 of explanatory notes to this Category)  Fee: \$229.35  Benefit: 75% = \$172.05  85% = \$194.95	
10000		
	RADIATION FIELD SETTING using a simulator or isocentric xray or megavoltage machine or CT of a single area, where view in more than 1 plane are required for treatment by multiple fields, or of 2 areas (not being a service associated with a service to which item 15512 applies)  (See para T2.4 of explanatory notes to this Category)	
15503	<b>Fee:</b> \$294.45 <b>Benefit:</b> 75% = \$220.85 85% = \$250.30	
15506	RADIATION FIELD SETTING using a simulator or isocentric xray or megavoltage machine or CT of 3 or more areas, or of total body or half body irradiation, or of mantle therapy or inverted Y fields, or of irregularly shaped fields using multiple blocks, or of offaxis fields or several joined fields (not being a service associated with a service to which item 15515 applies)  (See para T2.4 of explanatory notes to this Category)  Fee: \$439.75  Benefit: 75% = \$329.85  85% = \$373.80	
	RADIATION FIELD SETTING using a diagnostic xray unit of a single area for treatment by a single field or parallel opp fields (not being a service associated with a service to which item 15500 applies)  (See para T2.4 of explanatory notes to this Category)	
15509	<b>Fee:</b> \$198.75 <b>Benefit:</b> 75% = \$149.10 85% = \$168.95	
	RADIATION FIELD SETTING using a diagnostic xray unit of a single area, where views in more than 1 plane are required fo treatment by multiple fields, or of 2 areas (not being a service associated with a service to which item 15503 applies) (See para T2.4 of explanatory notes to this Category)	
15512	<b>Fee:</b> \$256.25 <b>Benefit:</b> 75% = \$192.20 85% = \$217.85	
	RADIATION SOURCE LOCALISATION using a simulator or x-ray machine or CT of a single area, where views in more than plane are required, for brachytherapy treatment planning for I125 seed implantation of localised prostate cancer, in association with item 15338	
15513	<b>Fee:</b> \$289.75 <b>Benefit:</b> 75% = \$217.35 85% = \$246.30	
	RADIATION FIELD SETTING using a diagnostic xray unit of 3 or more areas, or of total body or half body irradiation, or of mantle therapy or inverted Y fields, or of irregularly shaped fields using multiple blocks, or of offaxis fields or several joined fields (not being a service associated with a service to which item 15506 applies)  (See para T2.4 of explanatory notes to this Category)	
15515	<b>Fee:</b> \$370.95 <b>Benefit:</b> 75% = \$278.25 85% = \$315.35	
	RADIATION DOSIMETRY by a CT interfacing planning computer for megavoltage or teletherapy radiotherapy by a single field or parallel opposed fields to 1 area with up to 2 shielding blocks (See para T2.4 of explanatory notes to this Category)	
15518	<b>Fee:</b> \$72.75 <b>Benefit:</b> 75% = \$54.60 85% = \$61.85	
	RADIATION DOSIMETRY by a CT interfacing planning computer for megavoltage or teletherapy radiotherapy to a single area by 3 or more fields, or by a single field or parallel opposed fields to 2 areas, or where wedges are used (See para T2.4 of explanatory notes to this Category)	
15521	<b>Fee:</b> \$321.20 <b>Benefit:</b> 75% = \$240.90 85% = \$273.05	

RADIATION ONCOLOGY		COMPUTERISED PLANNING	
	areas, or by mantle fields or inverted Y fields or tangential fields, or several joined fields	computer for megavoltage or teletherapy radiotherapy to 3 or more fields or irregularly shaped fields using multiple blocks, or offaxis	
15524	(See para T2.4 of explanatory notes to this Category) <b>Fee:</b> \$602.35 <b>Benefit:</b> 75% = \$451.80	85% = \$533.25	
	RADIATION DOSIMETRY by a non CT interfacing planning computer for megavoltage or teletherapy radiotherapy by a single field or parallel opposed fields to 1 area with up to 2 shielding blocks (See para T2.4 of explanatory notes to this Category)		
15527	<b>Fee:</b> \$74.65 <b>Benefit:</b> 75% = \$56.00	85% = \$63.50	
15530	RADIATION DOSIMETRY by a non CT interfacing planning computer for megavoltage or teletherapy radiotherapy to a single area by 3 or more fields, or by a single field or parallel opposed fields to 2 areas, or where wedges are used (See para T2.4 of explanatory notes to this Category)  Fee: \$332.80  Benefit: 75% = \$249.60  85% = \$282.90		
15533	RADIATION DOSIMETRY by a non CT interfacing planning computer for megavoltage or teletherapy radiotherapy to 3 or more areas, or by mantle fields or inverted Y fields, or tangential fields or irregularly shaped fields using multiple blocks, or offaxis fields, or several joined fields  (See para T2.4 of explanatory notes to this Category)  Fee: \$631.05  Benefit: 75% = \$473.30  85% = \$561.95		
15536	BRACHYTHERAPY PLANNING, computerised radiation do (See para T2.4 of explanatory notes to this Category)  Fee: \$252.20  Benefit: 75% = \$189.15	simetry 85% = \$214.40	
15539		osimetry for I125 seed implantation of localised prostate cancer, in $85\% = \$523.80$	
15541	CATHETER BASED INTRAVASCULAR BRACHYTHERAPY PLANNING: computerised radiation dosimetry. The procedure must be performed by a radiation oncologist in association with a cardiologist and be associated with a service to which item 38321, 38324, 38327 or 38330 applies.  (See para T2.3 of explanatory notes to this Category)  Fee: \$252.20  Benefit: 75% = \$189.15  85% = \$214.40		
15550	SIMULATION FOR THREE DIMENSIONAL CONFORMAL RADIOTHERAPY without intravenous contrast medium, where:  (a) treatment set up and technique specifications are in preparations for three dimensional conformal radiotherapy dose planning; and  (b) patient set up and immobilisation techniques are suitable for reliable CT image volume data acquisition and three dimensional conformal radiotherapy treatment; and  (c) a high-quality CT-image volume dataset must be acquired for the relevant region of interest to be planned and treated; and  (d) the image set must be suitable for the generation of quality digitally reconstructed radiographic images  (See para T2.4 of explanatory notes to this Category)  Fee: \$622.45  Benefit: 75% = \$466.85  85% = \$553.35		
	SIMULATION FOR THREE DIMENSIONAL CONFORM, where:  (a) treatment set up and technique specifications are in planning; and	AL RADIOTHERAPY pre and post intravenous contrast medium, in preparations for three dimensional conformal radiotherapy dose	
	(b) patient set up and immobilisation techniques are suitable for reliable CT image volume data acquisition and three dimensional conformal radiotherapy treatment; and (c) a high-quality CT-image volume dataset must be acquired for the relevant region of interest to be planned and treater and (d) the image set must be suitable for the generation of quality digitally reconstructed radiographic images		
15553	(See para T2.4 of explanatory notes to this Category)  Fee: \$671.55  Benefit: 75% = \$503.70	85% = \$602.45	

RADIAT	TON ONCOLOGY STEREOTACTIC RADIOSURGERY		
15556	DOSIMETRY FOR THREE DIMENSIONAL CONFORMAL RADIOTHERAPY OF LEVEL 1 COMPLEXITY where:  (a) dosimetry for a single phase three dimensional conformal treatment plan using CT image volume dataset and having a single treatment target volume and organ at risk; and  (b) one gross tumour volume or clinical target volume, plus one planning target volume plus at least one relevant organ at risk as defined in the prescription must be rendered as volumes; and  (c) the organ at risk must be nominated as a planning dose goal or constraint and the prescription must specify the organ at risk dose goal or constraint; and  (d) dose volume histograms must be generated, approved and recorded with the plan; and  (e) a CT image volume dataset must be used for the relevant region to be planned and treated; and  (f) the CT images must be suitable for the generation of quality digitally reconstructed radiographic images  (See para T2.4 of explanatory notes to this Category)  Fee: \$627.90  Benefit: 75% = \$470.95  85% = \$558.80		
DOSIMETRY FOR THREE DIMENSIONAL CONFORMAL RADIOTHERAPY OF LEVEL 2 COMPLEXITY wh  (a) dosimetry for a two phase three dimensional conformal treatment plan using CT image volume dataset(s) one gross tumour volume, two planning target volumes and one organ at risk defined in the prescription; or  (b) dosimetry for a one phase three dimensional conformal treatment plan using CT image volume datasets wit gross tumour volume, one planning target volume and two organ at risk dose goals or constraints defined in the prescription; or  (c) image fusion with a secondary image (CT, MRI or PET) volume dataset used to define target and organ at in conjunction with and as specified in dosimetry for three dimensional conformal radiotherapy of level 1 complexity.			
15559	All gross tumour targets, clinical targets, planning targets and organs at risk as defined in the prescription must be rendered as volumes. The organ at risk must be nominated as planning dose goals or constraints and the prescription must specify the organs at risk as dose goals or constraints. Dose volume histograms must be generated, approved and recorded with the plan. A CT image volume dataset must be used for the relevant region to be planned and treated. The CT images must be suitable for the generation of quality digitally reconstructed radiographic images  (See para T2.4 of explanatory notes to this Category)  Fee: \$819.00  Benefit: 75% = \$614.25  85% = \$749.90		
	DOSIMETRY FOR THREE DIMENSIONAL CONFORMAL RADIOTHERAPY OF LEVEL 3 COMPLEXITY - where:  (a) dosimetry for a three or more phase three dimensional conformal treatment plan using CT image volume dataset(s) was at least one gross tumour volume, three planning target volumes and one organ at risk defined in the prescription; or  (b) dosimetry for a two phase three dimensional conformal treatment plan using CT image volume datasets with at least of gross tumour volume, and  (i) two planning target volumes; or  (ii) two organ at risk dose goals or constraints defined in the prescription.		
	or (c) dosimetry for a one phase three dimensional conformal treatment plan using CT image volume datasets with at least one gross tumour volume, one planning target volume and three organ at risk dose goals or constraints defined in the prescription; or (d) image fusion with a secondary image (CT, MRI or PET) volume dataset used to define target and organ at risk volumes in conjunction with and as specified in dosimetry for three dimensional conformal radiotherapy of level 2 complexity.  All gross tumour targets, clinical targets, planning targets and organs at risk as defined in the prescription must be rendered as volumes. The organ at risk must be nominated as planning dose goals or constraints and the prescription must specify the organs at		
15562	risk as dose goals or constraints. Dose volume histograms must be generated, approved and recorded with the plan. A CT image volume dataset must be used for the relevant region to be planned and treated. The CT images must be suitable for the generation of quality digitally reconstructed radiographic images (See para T2.4 of explanatory notes to this Category)  Fee: \$1,059.25  Benefit: 75% = \$794.45  85% = \$990.15		
15502	SUBGROUP 6 - STEREOTACTIC RADIOSURGERY		
	STEREOTACTIC RADIOSURGERY, including all radiation oncology consultations, planning, simulation, dosimetry and treatment		
15600	<b>Fee:</b> \$1,608.85 <b>Benefit:</b> 75% = \$1,206.65 85% = \$1,539.75		
	SUBGROUP 7 - RADIATION ONCOLOGY TREATMENT VERIFICATION		
15700	RADIATION ONCOLOGY TREATMENT VERIFICATION - single projection (with single or double exposures) – each noncontiguous treatment site verified.  (See para T2.5 of explanatory notes to this Category)  Fee: \$45.95  Benefit: 75% = \$34.50  85% = \$39.10		
13700	RADIATION ONCOLOGY TREATMENT VERIFICATION - multiple projection or volumetric acquisition – each non-contiguous treatment site verified to a maximum of 3 sites per attendance.  (See para T2.5 of explanatory notes to this Category)		
15705	<b>Fee:</b> \$76.60 <b>Benefit:</b> 75% = \$57.45 85% = \$65.15		

RADIA	TION ONCOLOGY		BRACHYTHERAPY PLANNING
	SUBGROUP 8 - BRACHYTHERAPY PLANNING AND VERIFICATION		
15800	BRACHYTHERAPY TREATMENT VERIFICATION – maximum of one only for each attendance.  (See para T2.5 of explanatory notes to this Category)  Fee: \$96.30  Benefit: 75% = \$72.25  85% = \$81.90		
15850	RADIATION SOURCE LOCALISATION using a simulator, x-ray machine, CT or ultrasound of a single area, where views in more than one plane are required, for brachytherapy treatment planning, not being a service to which Item 15513 applies.		

THERAPEUTIC NUCLEAR MEDICINE		THERAPEUTIC NUCLEAR MEDICINE		
	GROUP T3 - THERAPEUTIC NUCLEAR MEDICI	NE		
	INTRACAVITY ADMINISTRATION OF A THERAPEUTIC DOSE OF YTTRIUM 90 not including preliminary paracentes not being a service associated with selective internal radiation therapy or to which item 35404, 35406 or 35408 applies (Anaes.) (See para T3.1 of explanatory notes to this Category)			
16003	<b>Fee:</b> \$614.80 <b>Benefit:</b> 75% = \$461.10	0 85% = \$545.70		
	ADMINISTRATION OF A THERAPEUTIC DOSE OF IODINE 131 for thyroid cancer by single dose technique			
16006	<b>Fee:</b> \$472.45 <b>Benefit:</b> 75% = \$354.35	5 85% = \$403.35		
16009	ADMINISTRATION OF A THERAPEUTIC DOSE OF IOI Fee: \$322.45 Benefit: 75% = \$241.83	, , , , , , , , , , , , , , , , , , , ,		
	INTRAVENOUS ADMINISTRATION OF A THERAPEUTIC DOSE OF PHOSPHOROUS 32			
16012	<b>Fee:</b> $$278.95$ <b>Benefit:</b> $75\% = $209.25$	5 85% = \$237.15		
16015	ADMINISTRATION OF STRONTIUM 89 for painful bony metastases from carcinoma of the prostate where hormone therap has failed and either:  (i) the disease is poorly controlled by conventional radiotherapy; or  (ii) conventional radiotherapy is inappropriate, due to the wide distribution of sites of bone pain  Fee: \$3,861.40  Benefit: 75% = \$2,896.05  85% = \$3,792.30			
16018				

OBSTE	TRICS OBSTETRICS
	GROUP T4 - OBSTETRICS
	ANTENATAL CARE
16400	Antenatal service provided by a midwife, nurse or a registered Aboriginal Health Worker if:  (a) the service is provided on behalf of, and under the supervision of, a medical practitioner; (b) the service is provided at, or from, a practice location in a regional, rural or remote area RRMA 3-7; (c) the service is not performed in conjunction with another antenatal attendance item (same patient, same practitioner on the same day); (d) the service is not provided for an admitted patient of a hospital; and to a maximum of 10 service per pregnancy (See para T4.1 of explanatory notes to this Category)  Fee: \$23.45  Benefit: 85% = \$19.95
16500	ANTENATAL ATTENDANCE (See para T4.2 of explanatory notes to this Category)  Fee: \$40.45  Benefit: 75% = \$30.35  85% = \$34.40
16501	EXTERNAL CEPHALIC VERSION for breech presentation, after 36 weeks where no contraindication exists, in a Unit with facilities for Caesarean Section, including pre- and post version CTG, with or without tocolysis, not being a service to which items 55718 to 55728 and 55768 to 55774 apply - chargeable whether or not the version is successful and limited to a maximum of 2 ECV's per pregnancy (See para T4.3 of explanatory notes to this Category)  Fee: \$132.85  Benefit: 75% = \$99.65  85% = \$112.95
16502	POLYHYDRAMNIOS, UNSTABLE LIE, MULTIPLE PREGNANCY, PREGNANCY COMPLICATED BY DIABETES OR ANAEMIA, THREATENED PREMATURE LABOUR treated by bed rest only or oral medication, requiring admission to hospital each attendance that is not a routine antenatal attendance, to a maximum of 1 visit per day  Fee: \$40.45  Benefit: 75% = \$30.35  85% = \$34.40
16504	TREATMENT OF HABITUAL MISCARRIAGE by injection of hormones each injection up to a maximum of 12 injections, where the injection is not administered during a routine antenatal attendance  Fee: \$40.45  Benefit: 75% = \$30.35  85% = \$34.40
16505	THREATENED ABORTION, THREATENED MISCARRIAGE OR HYPEREMESIS GRAVIDARUM, requiring admission to hospital, treatment of each attendance that is not a routine antenatal attendance  Fee: \$40.45  Benefit: 75% = \$30.35  85% = \$34.40
16508	PREGNANCY COMPLICATED BY acute intercurrent infection, intrauterine growth retardation, threatened premature labour with ruptured membranes or threatened premature labour treated by intravenous therapy, requiring admission to hospital - each attendance that is not a routine antenatal attendance, to a maximum of 1 visit per day  Fee: \$40.45  Benefit: 75% = \$30.35  85% = \$34.40
16509	PREECLAMPSIA, ECLAMPSIA OR ANTEPARTUM HAEMORRHAGE, treatment of each attendance that is not a routine antenatal attendance  Fee: \$40.45  Benefit: 75% = \$30.35  85% = \$34.40
16511	CERVIX, purse string ligation of (Anaes.) <b>Fee:</b> \$207.85 <b>Benefit:</b> 75% = \$155.90  85% = \$176.70
16512	CERVIX, removal of purse string ligature of (Anaes.)  Fee: \$60.00  Benefit: 75% = \$45.00  85% = \$51.00
16514	ANTENATAL CARDIOTOCOGRAPHY in the management of high risk pregnancy (not during the course of the confinement)  Fee: \$34.65  Benefit: 75% = \$26.00  85% = \$29.50
	MANAGEMENT OF LABOUR AND DELIVERY
16515	MANAGEMENT OF VAGINAL DELIVERY as an independent procedure where the patient's care has been transferred by another medical practitioner for management of the delivery and the attending medical practitioner has not provided antenatal care to the patient, including all attendances related to the delivery (Anaes.)  (See para T4.4 of explanatory notes to this Category)  Fee: \$327.60  Benefit: 75% = \$245.70  85% = \$278.50

OBSTE	TRICS	OBSTETRICS	
	completion of the delivery (Anaes.) (See para T4.4 of explanatory notes to this Category)	nt's care has been transferred to another medical practitioner for	
16518	<b>Fee:</b> \$327.60 <b>Benefit:</b> 75% = \$245.70	85% = \$278.50	
	(Anaes.)	ncluding Caesarean section) including post-partum care for 5 days	
16519	(See para T4.4 of explanatory notes to this Category) <b>Fee:</b> \$504.50 <b>Benefit:</b> 75% = \$378.40	85% = \$435.40	
	practitioner for management of the confinement and the attend (Anaes.)	where the patient's care has been transferred by another medical ing medical practitioner has not provided any of the antenatal care	
16520	(See para T4.5 of explanatory notes to this Category) <b>Fee:</b> \$589.60 <b>Benefit:</b> 75% = \$442.20	85% = \$520.50	
	MANAGEMENT OF LABOUR AND DELIVERY, or delivery alone, (including Caesarean section), where in the course of antenatal supervision or intrapartum management 1 or more of the following conditions is present, including postnatal care for 7 days:		
	<ul> <li>multiple pregnancy;</li> <li>recurrent antepartum haemorrhage from 20 weeks gestation;</li> <li>grades 2, 3 or 4 placenta praevia;</li> <li>baby with a birth weight less than or equal to 2500gm;</li> <li>preexisting diabetes mellitus dependent on medication, or gest</li> <li>glucose monitoring;</li> </ul>	ational diabetes requiring at least daily blood;	
	- trial of vaginal delivery in a patient with uterine scar, or trial of - preexisting hypertension requiring antihypertensive medication associated with at least 1+ proteinuria on urinalysis; - prolonged labour greater than 12 hours with partogram evidenter of tetal distress defined by significant cardiotocograph or scalp productions that pose a significant risk of maternal death. (Anaec (See para T4.6 of explanatory notes to this Category)	ion, or pregnancy induced hypertension of at least 140/90mmHg ce of abnormal cervimetric progress; H abnormalities requiring immediate delivery; OR	
16522	Fee: \$1,184.55 Benefit: 75% = \$888.45	85% = \$1,115.45	
	abnormality or life threatening maternal disease, not being a ser (See para T4.4 of explanatory notes to this Category)	ith or without induction, for intrauterine fetal death, gross fetal vice to which item 35643 applies (Anaes.)	
16525	<b>Fee:</b> \$279.45 <b>Benefit:</b> 75% = \$209.60	85% = \$237.55	
	POST-PARTUM CARE		
	EVACUATION OF RETAINED PRODUCTS OF CONCE confinement, with or without curettage of the uterus, as an indep (See para T4.7 of explanatory notes to this Category)	EPTION (placenta, membranes or mole) as a complication of pendent procedure (Anaes.)	
16564	Fee: \$206.05 Benefit: 75% = \$154.55	85% = \$175.15	
	procedure (Anaes.)	special measures such as packing of uterus, as an independent	
16567	(See para T4.7 of explanatory notes to this Category)  Fee: \$301.30  Benefit: 75% = \$226.00	85% = \$256.15	
	ACUTE INVERSION OF THE UTERUS, vaginal correction of (See para T4.7 of explanatory notes to this Category)		
16570	<b>Fee:</b> \$393.20 <b>Benefit:</b> 75% = \$294.90	85% = \$334.25	
16571	CERVIX, repair of extensive laceration or lacerations (Anaes.) (See para T4.7 of explanatory notes to this Category)  Fee: \$301.30  Benefit: 75% = \$226.00	85% = \$256.15	
	THIRD DEGREE TEAR, involving anal sphincter muscles and (See para T4.7 of explanatory notes to this Category)	rectal mucosa, repair of, as an independent procedure (Anaes.)	
16573	<b>Fee:</b> \$245.55 <b>Benefit:</b> 75% = \$184.20	85% = \$208.75	
16590	Planning and management of a pregnancy that has progressed by the management of the labour and/or delivery - payable once on <b>Fee:</b> \$122.50 <b>Benefit:</b> 75% = \$91.90	beyond 20 weeks provided the fee does not include any amount for lly for any pregnancy that has progressed beyond 20 weeks 85% = \$104.15	
10070	<b>1 00.</b> φ122.30 <b>Delicit.</b> /3/0 = φ/1.30	∪υ/υ ψ101.1υ	

OBSTE	TRICS OBSTETRICS		
	INTERVENTIONAL TECHNIQUES		
16600	AMNIOCENTESIS, diagnostic (See para T4.8 of explanatory notes to this Category)  Fee: \$60.00  Benefit: 75% = \$45.00  85% = \$51.00		
17702	CHORIONIC VILLUS SAMPLING, by any route (See para T4.8 of explanatory notes to this Category)  Fig. 115 20		
16603	<b>Fee:</b> \$115.20 <b>Benefit:</b> 75% = \$86.40 85% = \$97.95		
	FETAL BLOOD SAMPLING, using interventional techniques from umbilical cord or fetus, including fetal neuromuscular blockade and amniocentesis (Anaes.) (See para T4.8 of explanatory notes to this Category)		
16606	<b>Fee:</b> \$229.85 <b>Benefit:</b> 75% = \$172.40 85% = \$195.40		
1.6600	FETAL INTRAVASCULAR BLOOD TRANSFUSION, using blood already collected, including neuromuscular blockade, amniocentesis and fetal blood sampling (Anaes.) (See para T4.8 of explanatory notes to this Category)		
16609	<b>Fee:</b> \$468.75 <b>Benefit:</b> 75% = \$351.60 85% = \$399.65		
	FETAL INTRAPERITONEAL BLOOD TRANSFUSION, using blood already collected, including neuromuscular blockade, amniocentesis and fetal blood sampling - not performed in conjunction with a service described in item 16609 (Anaes.) (See para T4.8 of explanatory notes to this Category)		
16612	<b>Fee:</b> \$368.80 <b>Benefit:</b> 75% = \$276.60 85% = \$313.50		
16615	FETAL INTRAPERITONEAL BLOOD TRANSFUSION, using blood already collected, including neuromuscular blockade, amniocentesis and fetal blood sampling - performed in conjunction with a service described in item 16609 (Anaes.) (See para T4.8 of explanatory notes to this Category)  Fee: \$196.40  Benefit: 75% = \$147.30  85% = \$166.95		
16618	AMNIOCENTESIS, THERAPEUTIC, when indicated because of polyhydramnios with at least 500ml being aspirated (See para T4.8 of explanatory notes to this Category)  Fee: \$196.40  Benefit: 75% = \$147.30  85% = \$166.95		
16621	AMNIOINFUSION, for diagnostic or therapeutic purposes in the presence of severe oligohydramnios (See para T4.8 of explanatory notes to this Category)  Fee: \$196.40  Benefit: 75% = \$147.30  85% = \$166.95		
10021	<b>Perce</b> , φ1/0.το <b>Deficit.</b> /3/0 = φ14/.30 03/0 = φ100.73		
16624	FETAL FLUID FILLED CAVITY, drainage of (See para T4.8 of explanatory notes to this Category) Fee: \$282.65  Benefit: 75% = \$212.00  85% = \$240.30		
16627	FETO-AMNIOTIC SHUNT, insertion of, into fetal fluid filled cavity, including neuromuscular blockade and amniocentesis (See para T4.8 of explanatory notes to this Category)  Fee: \$575.55  Benefit: 75% = \$431.70  85% = \$506.45		
	PROCEDURE ON MULTIPLE PREGNANCIES relating to items 16606, 16609, 16612, 16615 and 16627 (See para T4.8 of explanatory notes to this Category)  Derived Fee: 50% of the fee for the first foetus for any additional foetus tested		
16636	PROCEDURE ON MULTIPLE PREGNANCIES relating to items 16600, 16603, 16618, 16621 and 16624 (See para T4.8 of explanatory notes to this Category)  Derived Fee: 50% of the fee for the first foetus for any additional foetus tested		

ANAES	AESTHETICS CONSULTATIONS		
	GROUP T6 - ANAESTHETICS		
	SUBGROUP 1 - ANAESTHESIA CONSULTATIONS		
	ANAESTHETIST, PRE-ANAESTHESIA CONSULTATION		
	(Professional attendance by a medical practitioner in the practice of ANAESTHESIA)		
	a BRIEF consultation involving a targeted history and limited examination (including the cardio-respiratory system)		
	- AND of not more than 15 minutes s duration, not being a service associated with a service to which items 2801 - 3000 apply		
17610	(See para T6.1 of explanatory notes to this Category) <b>Fee:</b> \$40.60 <b>Benefit:</b> 75% = \$30.45  85% = \$34.55		
	- a consultation on a patient undergoing advanced surgery or who has complex medical problems, involving a selective history and an extensive examination of multiple systems and the formulation of a written patient management plan documented in the patient notes		
	- AND of more than 15 minutes but not more than 30 minutes duration, not being a service associated with a service to which items 2801 - 3000 applies		
17615	(See para T6.1 of explanatory notes to this Category) <b>Fee:</b> \$80.85 <b>Benefit:</b> 75% = \$60.65  85% = \$68.75		
	- a consultation on a patient undergoing advanced surgery or who has complex medical problems involving a detailed history and comprehensive examination of multiple systems and the formulation of a written patient management plan documented in the patient notes		
	- AND of more than 30 minutes but not more than 45 minutes duration, not being a service associated with a service to which items 2801 - 3000 apply		
17620	(See para T6.1 of explanatory notes to this Category)  Fee: \$112.00 Benefit: 75% = \$84.00 85% = \$95.20		
	- a consultation on a patient undergoing advanced surgery or who has complex medical problems involving an exhaustive history and comprehensive examination of multiple systems, the formulation of a written patient management plan following discussion with relevant health care professionals and/or the patient, involving medical planning of high complexity documented in the patient notes		
	- AND of more than 45 minutes duration, not being a service associated with a service to which items 2801 – 3000 apply		
17625	(See para T6.1 of explanatory notes to this Category) <b>Fee:</b> \$142.65		
	ANAESTHETIST, REFERRED CONSULTATION (other than prior to anaesthesia)		
	(Professional attendance by a specialist anaesthetist in the practice of ANAESTHESIA where the patient is referred to him or her)		
	- a BRIEF consultation involving a short history and limited examination		
	- AND of not more than 15 minutes duration, not being a service associated with a service to which items 2801 – 3000 apply		
17640	(See para T6.2 of explanatory notes to this Category) <b>Fee:</b> \$40.60 <b>Benefit:</b> 75% = \$30.45  85% = \$34.55		
	- a consultation involving a selective history and examination of multiple systems and the formulation of a written patient management plan		
	- AND of more than 15 minutes but not more than 30 minutes duration, not being a service associated with a service to which items 2801 – 3000 apply.		
17645	(See para T6.2 of explanatory notes to this Category) <b>Fee:</b> \$80.85 <b>Benefit:</b> 75% = \$60.65  85% = \$68.75		

ANAEST	CHETICS CONSULTATIONS		
	- a consultation involving a detailed history and comprehensive examination of multiple systems and the formulation of a written patient management plan		
	- AND of more than 30 minutes but not more than 45 minutes duration, not being a service associated with a service to which items 2801 – 3000 apply		
17650	(See para T6.2 of explanatory notes to this Category) <b>Fee:</b> \$112.00 <b>Benefit:</b> 75% = \$84.00  85% = \$95.20		
	- a consultation involving an exhaustive history and comprehensive examination of multiple systems and the formulation of a written patient management plan following discussion with relevant health care professionals and/or the patient, involving medical planning of high complexity,		
17655	- AND of more than 45 minutes duration, not being a service associated with a service to which items 2801 – 3000 apply.  (See para T6.2 of explanatory notes to this Category)  Fee: \$142.65  Benefit: 75% = \$107.00  85% = \$121.30		
	ANAESTHETIST, CONSULTATION, OTHER		
	(Professional attendance by an anaesthetist in the practice of ANAESTHESIA)		
	- a consultation immediately prior to the institution of a major regional blockade in a patient in labour, where no previous anaesthesia consultation has occurred, not being a service associated with a service to which items 2801 – 3000 apply. (See para T6.3 of explanatory notes to this Category)		
17680	<b>Fee:</b> \$80.85 <b>Benefit:</b> 75% = \$60.65 85% = \$68.75		
	- Where a pre-anaesthesia consultation covered by an item in the range 17615-17625 is performed in-rooms if:		
	(a) the service is provided to a patient prior to an admitted patient episode of care involving anaesthesia; and		
	(b) the service is not provided to an admitted patient of a hospital; and		
	(c) the service is not provided on the day of admission to hospital for the subsequent episode of care involving anaesthesia services; and		
	(d) the service is of more than 15 minutes duration		
	not being a service associated with a service to which items 2801 – 3000 apply.  (See para T6.3 of explanatory notes to this Category)		
17690	<b>Fee:</b> \$37.40 <b>Benefit:</b> 75% = \$28.05 85% = \$31.80		

REGIO	NAL OR FIELD NERVE BLOCKS	REGIONAL OR FIELD NERVE BLOCKS
	GROUP T7 - REGIONAL OR FIELD NERVE BLOCKS	
18213	INTRAVENOUS REGIONAL ANAESTHESIA of limb by retrografee: \$83.80 <b>Benefit:</b> 75% = \$62.85	ade perfusion 85% = \$71.25
	INTRATHECAL OR EPIDURAL INFUSION of a therapeutic sub hour of continuous attendance by the medical practitioner (Anaes.) (See para T7.2 of explanatory notes to this Category)	stance, initial injection or commencement of, including up to 1
18216	Fee: \$179.45 Benefit: 75% = \$134.60	85% = \$152.55
18219	INTRATHECAL or EPIDURAL INFUSION of a therapeutic subs attendance by the medical practitioner extends beyond the first hour (See para T7.2 of explanatory notes to this Category)  Derived Fee: The fee for item 18216 plus \$17.60 for each additional attendance by the medical practitioner.	(Anaes.)
10222	INFUSION OF A THERAPEUTIC SUBSTANCE to maintain regiof, where the period of continuous medical practitioner attendance is (See para T7.2 and T7.3 of explanatory notes to this Category)	s 15 minutes or less
18222	<b>Fee:</b> \$35.60 <b>Benefit:</b> 75% = \$26.70	85% = \$30.30
40005	INFUSION OF A THERAPEUTIC SUBSTANCE to maintain reg of, where the period of continuous medical practitioner attendance i (See para T7.2 and T7.3 of explanatory notes to this Category)	s more than 15 minutes
18225	Fee: \$47.30 Benefit: 75% = \$35.50	85% = \$40.25
18226	INTRATHECAL OR EPIDURAL INFUSION of a therapeutic standard from speriod, being the period from speriod sam on any weekday, of the second from speriod, being the period from speriod sam on any weekday, of the second from speriod from sperio	patient in labour, where the service is provided in the after
18227	<b>INTRATHECAL OR EPIDURAL INFUSION</b> of a therapeur continuous attendance by a medical practitioner extends beyond provided in the after hours period, being the period from 8pm to 8 public holiday. (See para T7.2 and T7.5 of explanatory notes to this Category) <b>Derived Fee:</b> The fee for item 18226 plus \$27.00 for each additional attendance by the medical practitioner.	the first hour, for a patient in labour, where the service is am on any weekday, or any time on a Saturday, a Sunday or a
	INTERPLEURAL BLOCK, initial injection or commencement of in (See para T7.2 of explanatory notes to this Category)	nfusion of a therapeutic substance
18228	<b>Fee:</b> \$59.10 <b>Benefit:</b> 75% = \$44.35	85% = \$50.25
18230	INTRATHECAL or EPIDURAL INJECTION of neurolytic substar <b>Fee:</b> \$225.35 <b>Benefit:</b> 75% = \$169.05	nce (Anaes.) 85% = \$191.55
	INTRATHECAL or EPIDURAL INJECTION of substance other service to which another item in this Group applies (Anaes.) (See para T7.4 of explanatory notes to this Category)	than anaesthetic, contrast or neurolytic solutions, not being a
18232	Fee: \$179.45 Benefit: 75% = \$134.60	85% = \$152.55
18233	EPIDURAL INJECTION of blood for blood patch (Anaes.)  Fee: \$179.45  Benefit: 75% = \$134.60	85% = \$152.55
10001	TRIGEMINAL NERVE, primary division of, injection of an anaest (See para T7.6 of explanatory notes to this Category)	
18234	Fee: \$118.00 Benefit: 75% = \$88.50	85% = \$100.30
	TRIGEMINAL NERVE, peripheral branch of, injection of an anaes (See para T7.6 of explanatory notes to this Category)	thetic agent (Anaes.)
18236	Fee: \$59.10 Benefit: 75% = \$44.35	85% = \$50.25
	FACIAL NERVE, injection of an anaesthetic agent, not being a ser (See para T7.6 of explanatory notes to this Category)	
18238	<b>Fee:</b> \$35.60 <b>Benefit:</b> 75% = \$26.70	85% = \$30.30

REGIO	NAL OR FIELD NERVE BLOCKS	REGIONAL OR FIELD NERVE BLOCKS
	RETROBULBAR OR PERIBULBAR INJECTION of an anaesthetic	c agent
	(See para T7.6 of explanatory notes to this Category)	
18240	<b>Fee:</b> \$88.45 <b>Benefit:</b> 75% = \$66.35	85% = \$75.20
	GREATER OCCIPITAL NERVE, injection of an anaesthetic agent (	(Anaes.)
10242	(See para T7.6 of explanatory notes to this Category)	050/ #20.20
18242	<b>Fee:</b> \$35.60 <b>Benefit:</b> 75% = \$26.70	85% = \$30.30
	VAGUS NERVE, injection of an anaesthetic agent	
18244	(See para T7.6 of explanatory notes to this Category)  Fee: \$95.25  Benefit: 75% = \$71.45	85% = \$81.00
10244	Pee. \$93.23 Benefit. 73/0 - \$71.43	6370 - \$61.00
	GLOSSOPHARYNGEAL NERVE, injection of an anaesthetic agent	
18246	(See para T7.6 of explanatory notes to this Category)  Fee: \$95.25  Benefit: 75% = \$71.45	85% = \$81.00
102.10		φοι
	PHRENIC NERVE, injection of an anaesthetic agent (See para T7.6 of explanatory notes to this Category)	
18248	Fee: \$83.80 Benefit: 75% = \$62.85	85% = \$71.25
	GDDVAL A GGEGGODVANEDNIE i i i i i i i i i i i i i i i i i i i	
	SPINAL ACCESSORY NERVE, injection of an anaesthetic agent (See para T7.6 of explanatory notes to this Category)	
18250	Fee: \$59.10 Benefit: 75% = \$44.35	85% = \$50.25
	CERVICAL PLEXUS, injection of an anaesthetic agent	
	(See para T7.6 of explanatory notes to this Category)	
18252	<b>Fee:</b> \$95.25 <b>Benefit:</b> 75% = \$71.45	85% = \$81.00
	BRACHIAL PLEXUS, injection of an anaesthetic agent	
	(See para T7.6 of explanatory notes to this Category)	
18254	<b>Fee:</b> \$95.25 <b>Benefit:</b> 75% = \$71.45	85% = \$81.00
	SUPRASCAPULAR NERVE, injection of an anaesthetic agent	
19256	(See para T7.6 of explanatory notes to this Category)	050/ - 050 25
18256	<b>Fee:</b> \$59.10 <b>Benefit:</b> 75% = \$44.35	85% = \$50.25
	INTERCOSTAL NERVE (single), injection of an anaesthetic agent	
18258	(See para T7.6 of explanatory notes to this Category)  Fee: \$59.10  Benefit: 75% = \$44.35	85% = \$50.25
10230		
	INTERCOSTAL NERVES (multiple), injection of an anaesthetic age (See para T7.6 of explanatory notes to this Category)	ent
18260	Fee: \$83.80 Benefit: 75% = \$62.85	85% = \$71.25
	WAS DISCUSSED AS A STATE OF ST	
	ILIO-INGUINAL, ILIOHYPOGASTRIC OR GENITOFEMORAL (Anaes.)	NERVES, I or more of, injection of an anaesthetic agent
	(See para T7.6 of explanatory notes to this Category)	
18262	<b>Fee:</b> \$59.10 <b>Benefit:</b> 75% = \$44.35	85% = \$50.25
	PUDENDAL NERVE, injection of an anaesthetic agent	
1004	(See para T7.6 of explanatory notes to this Category)	0.50/
18264	<b>Fee:</b> \$95.25 <b>Benefit:</b> 75% = \$71.45	85% = \$81.00
	ULNAR, RADIAL OR MEDIAN NERVE, MAIN TRUNK OF,	1 or more of, injection of an anaesthetic agent, not being
	associated with a brachial plexus block (See para T7.6 of explanatory notes to this Category)	
18266	<b>Fee:</b> \$59.10 <b>Benefit:</b> 75% = \$44.35	85% = \$50.25
	ODTIDATOR NEDVE initiation of an accordation of	
	OBTURATOR NERVE, injection of an anaesthetic agent (See para T7.6 of explanatory notes to this Category)	
18268	Fee: \$83.80 Benefit: 75% = \$62.85	85% = \$71.25
	FEMORAL NERVE, injection of an anaesthetic agent	
	(See para T7.6 of explanatory notes to this Category)	
18270	<b>Fee:</b> \$83.80 <b>Benefit:</b> 75% = \$62.85	85% = \$71.25

REGION	AL OR FIELD NERVE BLOCKS		REGIONAL OR FIELD NERVE BLOCKS
18272	anaesthetic agent (See para T7.6 of explanatory notes		NERVE, MAIN TRUNK OF, 1 or more of, injection of an $85\% = \$50.25$
102/2	PARAVERTEBRAL, CERVICAL, agent, (single vertebral level)	THORACIC, LUMBAR, SACR	RAL OR COCCYGEAL NERVES, injection of an anaesthetic
18274	(See para T7.6 of explanatory notes <b>Fee:</b> \$83.80	<b>Benefit:</b> 75% = \$62.85	85% = \$71.25
19276	PARAVERTEBRAL NERVES, inje (See para T7.6 of explanatory notes	to this Category)	•
18276	SCIATIC NERVE, injection of an ar		85% = \$100.30
18278	(See para T7.6 of explanatory notes <b>Fee:</b> \$83.80	to this Category) <b>Benefit:</b> 75% = \$62.85	85% = \$71.25
	SPHENOPALATINE GANGLION, (See para T7.6 of explanatory notes		t (Anaes.)
18280		<b>Benefit:</b> 75% = \$88.50	85% = \$100.30
18282	CAROTID SINUS, injection of an a (See para T7.6 of explanatory notes <b>Fee:</b> \$95.25		ent percutaneous procedure $85\% = \$81.00$
10202	STELLATE GANGLION, injection (See para T7.6 of explanatory notes	of an anaesthetic agent, (cervica	
18284		<b>Benefit:</b> 75% = \$104.70	85% = \$118.65
	(See para T7.6 of explanatory notes	to this Category)	gent, (paravertebral sympathetic block) (Anaes.)
18286	<b>Fee:</b> \$139.55	<b>Benefit:</b> 75% = \$104.70	85% = \$118.65
18288	COELIAC PLEXUS OR SPLANCH (See para T7.6 of explanatory notes Fee: \$139.55		anaesthetic agent (Anaes.) $85\% = \$118.65$
10200			y a neurolytic agent, not being a service associated with the
18290	injection of botulinum toxin (Anaes.		85% = \$200.65
			a service to which any other item in this Group applies or a ose services to which items 18354, 18356 and 18358 applies
18292	(See para T7.6 of explanatory notes	to this Category) <b>Benefit:</b> 75% = \$88.50	85% = \$100.30
18294	COELIAC PLEXUS OR SPLANCH Fee: \$166.30	INIC NERVES, destruction by a <b>Benefit:</b> 75% = \$124.75	neurolytic agent (Anaes.) 85% = \$141.40
18296	LUMBAR SYMPATHETIC CHAIN Fee: \$142.30	N, destruction by a neurolytic age <b>Benefit:</b> 75% = \$106.75	ent (Anaes.) 85% = \$121.00
18298	CERVICAL OR THORACIC SYMI Fee: \$166.30	PATHETIC CHAIN, destruction Benefit: 75% = \$124.75	n by a neurolytic agent (Anaes.) 85% = \$141.40

BOTUL	INUM TOXIN INJECTIONS BOTULINUM TOXIN INJECTIONS	
	GROUP T11 - BOTULINUM TOXIN INJECTIONS	
	BOTULINUM TOXIN	
	BOTULINUM TOXIN (Botox), injection of, for hemifacial spasm in a patient 12 years of age or older, including all injections on any one day	
18350	(See para T11.1 of explanatory notes to this Category) <b>Fee:</b> \$118.00 <b>Benefit:</b> 75% = \$88.50  85% = \$100.30	
	BOTULINUM TOXIN (Dysport), injection of, for the treatment of hemifacial spasm in a patient 18 years of age or older, including all such injections on any one day (See para T11.1 of explanatory notes to this Category)	
18351	<b>Fee:</b> \$118.00 <b>Benefit:</b> 75% = \$88.50 85% = \$100.30	
18352	BOTULINUM TOXIN (Botox or Dysport), injection of, for cervical dystonia (spasmodic torticollis), including all injections on any one day (See para T11.1 of explanatory notes to this Category)  Fee: \$236.05  Benefit: 75% = \$177.05  85% = \$200.65	
18354	BOTULINUM TOXIN (Botox or Dysport), injection of, for dynamic equinus foot deformity due to spasticity in an ambulant cerebral palsy patient, between the ages of 2 and 17 (inclusive), including all such injections on any one day for all or any of the muscles subserving one functional activity and supplied by one motor nerve - applicable only to the first two treatments of each limb of the patient on any one day (Anaes.)  (See para T11.1 of explanatory notes to this Category)  Fee: \$118.00  Benefit: 75% = \$88.50  85% = \$100.30	
18356	BOTULINUM TOXIN (Botox or Dysport), injection of, for dynamic equinovarus foot deformity due to spasticity in an ambulant cerebral palsy patient, between the ages of 2 and 17 (inclusive), including all such injections on any one day for all or any of the muscles subserving one functional activity and supplied by one motor nerve - applicable only to the first two treatments of each limb of the patient on any one day (Anaes.)  (See para T11.1 of explanatory notes to this Category)  Fee: \$118.00  Benefit: 75% = \$88.50  85% = \$100.30	
10250	BOTULINUM TOXIN (Botox or Dysport), injection of, for dynamic equinovalgus foot deformity due to spasticity in an ambulant cerebral palsy patient, between the ages of 2 and 17 (inclusive), including all such injections on any one day for all or any of the muscles subserving one functional activity and supplied by one motor nerve - applicable only to the first two treatments of each limb of the patient on any one day (Anaes.)  (See para T11.1 of explanatory notes to this Category)	
18358	<b>Fee:</b> \$118.00 <b>Benefit:</b> 75% = \$88.50 85% = \$100.30	
18360	BOTULINUM TOXIN (Botox), injection of, for the treatment of focal spasticity in adults, including all injections for all or any of the muscles subserving one functional activity, supplied by one motor nerve, with a maximum of 4 treatments per patient on any one day (2 per limb)  (See para T11.1 of explanatory notes to this Category)  Fee: \$118.00  Benefit: 75% = \$88.50  85% = \$100.30	
10300	Fee: \$118.00 Benefit: 75/6 - \$60.50 85/6 - \$100.50	
18362	BOTULINUM TOXIN (Botox), injection of, for the treatment of severe primary hyperhidrosis of the axillae, including all such injections on any one day (Anaes.) (See para T11.1 of explanatory notes to this Category)  Fee: \$233.15  Benefit: 75% = \$174.90  85% = \$198.20	
18364	BOTULINUM TOXIN (Dysport), injection of, for treatment of spasticity of the arm in adults following a stroke, including all injections for all or any of the muscles subserving one functional activity, supplied by one motor nerve, with a maximum of 4 treatments per patient on any one day (2 per limb)  (See para T11.1 of explanatory notes to this Category)  Fee: \$118.00  Benefit: 75% = \$88.50  85% = \$100.30	
10304	<b>DETICITE</b> 13/0 - \$000.30 03/0 - \$100.30	
18366	BOTULINUM TOXIN (Botox), injection of, for the treatment of strabismus in children and adults, including all such injections on any one day and associated electromyography (Anaes.) (See para T11.1 of explanatory notes to this Category)  Fee: \$147.85  Benefit: 75% = \$110.90  85% = \$125.70	
10300		
	BOTULINUM TOXIN (Botox), injection of, for the treatment of spasmodic dysphonia, including all such injections on any one day	
18368	(See para T11.1 of explanatory notes to this Category) <b>Fee:</b> \$252.35 <b>Benefit:</b> 75% = \$189.30  85% = \$214.50	

BOTULINUM TOXIN INJECTIONS		BOTULINUM TOXIN INJECTIONS
10250	such injections on any one day. (Anaes.) (See para T11.1 of explanatory notes to this Category)	of blepharospasm in a patient 12 years of age or older, including all
18370	<b>Fee:</b> \$42.60 <b>Benefit:</b> 75% = \$31.95	85% = \$36.25
	all such injections on any one day (Anaes.) (See para T11.1 of explanatory notes to this Category)	nt of blepharospasm in a patient 18 years of age or older, including
18371	<b>Fee:</b> \$42.60 <b>Benefit:</b> 75% = \$31.95	85% = \$36.25
18372	BOTULINUM TOXIN (Botox), injection of, for the treatmer including all such injections on any one day (Anaes.)  (See para T11.1 of explanatory notes to this Category)  Fee: \$118.00  Benefit: 75% = \$88.50	at of bilateral blepharospasm in a patient 12 years of age or older, $85\% = \$100.30$
103/2	<b>Deficit:</b> 7576 - \$66.30	8376 - \$100.30
40050	including all such injections on any one day (Anaes.) (See para T11.1 of explanatory notes to this Category)	ent of bilateral blepharospasm in a patient 18 years of age or older,
18373	<b>Fee:</b> \$118.00 <b>Benefit:</b> 75% = \$88.50	85% = \$100.30

KELA	TIVE VALUE GUIDE HEAD
	GROUP T10 - RELATIVE VALUE GUIDE FOR ANAESTHESIA - MEDICARE BENEFITS ARE ONLY PAYABLE FOR ANAESTHESIA PERFORMED IN ASSOCIATION WITH AN ELIGIBLE SERVICE
	SUBGROUP 1 - HEAD
20100	INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on the skin, subcutaneous tissue, muscles, salivary glands or superficial vessels of the head including biopsy, not being a service to which another item in this Subgroup applies (5 basic units)  Fee: \$93.50  Benefit: 75% = \$70.15  85% = \$79.50
20102	INITIATION OF MANAGEMENT OF ANAESTHESIA for plastic repair of cleft lip (6 basic units)  Fee: \$112.20  Benefit: 75% = \$84.15  85% = \$95.40
20104	INITIATION OF MANAGEMENT OF ANAESTHESIA for electroconvulsive therapy (4 basic units)  Fee: \$74.80  Benefit: 75% = \$56.10  85% = \$63.60
20120	INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on external, middle or inner ear, including biopsy, not being a service to which another item in this Subgroup applies (5 basic units)  Fee: \$93.50  Benefit: 75% = \$70.15  85% = \$79.50
20124	INITIATION OF MANAGEMENT OF ANAESTHESIA for otoscopy (4 basic units)  Fee: \$74.80  Benefit: 75% = \$56.10  85% = \$63.60
20140	INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on eye, not being a service to which another item in this Group applies (5 basic units)  Fee: \$93.50  Benefit: 75% = \$70.15  85% = \$79.50
20142	INITIATION OF MANAGEMENT OF ANAESTHESIA for lens surgery (6 basic units)  Fee: \$112.20  Benefit: 75% = \$84.15  85% = \$95.40
20143	INITIATION OF MANAGEMENT OF ANAESTHESIA for retinal surgery (6 basic units)  Fee: \$112.20  Benefit: 75% = \$84.15  85% = \$95.40
20144	INITIATION OF MANAGEMENT OF ANAESTHESIA for corneal transplant (8 basic units)  Fee: \$149.60  Benefit: 75% = \$112.20  85% = \$127.20
20145	INITIATION OF MANAGEMENT OF ANAESTHESIA for vitrectomy (8 basic units)           Fee:         \$149.60         85% = \$127.20           Benefit:         75% = \$127.20
20146	INITIATION OF MANAGEMENT OF ANAESTHESIA for biopsy of conjunctiva (5 basic units)  Fee: \$93.50  Benefit: 75% = \$70.15  85% = \$79.50
20147	INITIATION OF MANAGEMENT OF ANAESTHESIA for squint repair (6 basic units)  Fee: \$112.20  Benefit: 75% = \$84.15  85% = \$95.40
20148	INITIATION OF MANAGEMENT OF ANAESTHESIA for ophthalmoscopy (4 basic units)  Fee: \$74.80  Benefit: 75% = \$56.10  85% = \$63.60
20170	INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on nose or accessory sinuses, not being a service to which another item in this Subgroup applies (6 basic units)
20160	Fee: \$112.20   Benefit: 75% = \$84.15   85% = \$95.40
20102	INITIATION OF MANAGEMENT OF ANAESTHESIA for biopsy of soft tissue of the nose and accessory sinuses (4 basic units)
20164	Fee: \$74.80 Benefit: 75% = \$56.10 85% = \$63.60
20170	INITIATION OF MANAGEMENT OF ANAESTHESIA for intraoral procedures, including biopsy, not being a service to which another item in this Subgroup applies (6 basic units)  Fee: \$112.20  Benefit: 75% = \$84.15  85% = \$95.40
20172	INITIATION OF MANAGEMENT OF ANAESTHESIA for repair of cleft palate (7 basic units)  Fee: \$130.90  Benefit: 75% = \$98.20  85% = \$111.30
	<del></del>

RELAT	TIVE VALUE GUIDE NECK	
20174	INITIATION OF MANAGEMENT OF ANAESTHESIA for excision of retropharyngeal tumour (9 basic units)  Fee: \$168.30  Benefit: 75% = \$126.25  85% = \$143.10	
20176	INITIATION OF MANAGEMENT OF ANAESTHESIA for radical intraoral surgery (10 basic units)  Fee: \$187.00  Benefit: 75% = \$140.25  85% = \$158.95	
20190	INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on facial bones, not being a service to which another item in this Subgroup applies (5 basic units)  Fee: \$93.50  Benefit: 75% = \$70.15  85% = \$79.50	
20192	INITIATION OF MANAGEMENT OF ANAESTHESIA for extensive surgery on facial bones (including prognathism and extensive facial bone reconstruction) (10 basic units)  Fee: \$187.00  Benefit: 75% = \$140.25  85% = \$158.95	
20210	INITIATION OF MANAGEMENT OF ANAESTHESIA for intracranial procedures, not being a service to which another item in this Subgroup applies (15 basic units)  Fee: \$280.50  Benefit: 75% = \$210.40  85% = \$238.45	
20212	INITIATION OF MANAGEMENT OF ANAESTHESIA for subdural taps (5 basic units)  Fee: \$93.50  Benefit: 75% = \$70.15  85% = \$79.50	
20214	INITIATION OF MANAGEMENT OF ANAESTHESIA for burr holes of the cranium (9 basic units)  Fee: \$168.30  Benefit: 75% = \$126.25  85% = \$143.10	
20216	INITIATION OF MANAGEMENT OF ANAESTHESIA for intracranial vascular procedures including those for aneurysms or arterio-venous abnormalities (20 basic units)  Fee: \$374.00  Benefit: 75% = \$280.50  85% = \$317.90	
20220	INITIATION OF MANAGEMENT OF ANAESTHESIA for spinal fluid shunt procedures (10 basic units)  Fee: \$187.00  Benefit: 75% = \$140.25  85% = \$158.95	
20222	INITIATION OF MANAGEMENT OF ANAESTHESIA for ablation of an intracranial nerve (6 basic units)  Fee: \$112.20  Benefit: 75% = \$84.15  85% = \$95.40	
20225	INITIATION OF MANAGEMENT OF ANAESTHESIA for all cranial bone procedures (12 basic units)  Fee: \$224.40  Benefit: 75% = \$168.30  85% = \$190.75	
20230	INITIATION OF MANAGEMENT OF ANAESTHESIA for microvascular free tissue flap surgery involving the head or face (12 basic units)  (See para T10.28 of explanatory notes to this Category)  For: \$224.40  Reportit: 75% = \$168.30  859% = \$100.75	
20230	0 <b>Fee:</b> \$224.40 <b>Benefit:</b> 75% = \$168.30 85% = \$190.75 SUBGROUP 2 - NECK	
20300	INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on the skin or subcutaneous tissue of the neck not being a service to which another item in this Subgroup applies (5 basic units)  Fee: \$93.50  Benefit: 75% = \$70.15  85% = \$79.50	
20305	INITIATION OF MANAGEMENT OF ANAESTHESIA for incision and drainage of large haematoma, large abscess, cellulitis or similar lesion or epiglottitis causing life threatening airway obstruction (15 basic units)  Fee: \$280.50  Benefit: 75% = \$210.40  85% = \$238.45	
	<b>INITIATION OF MANAGEMENT OF ANAESTHESIA</b> for procedures on oesophagus, thyroid, larynx, trachea, lymphatic system, muscles, nerves or other deep tissues of the neck, not being a service to which another item in this Subgroup applies (6 basic units)	
20320	<b>Fee:</b> \$112.20 <b>Benefit:</b> 75% = \$84.15 85% = \$95.40	
20321	INITIATION OF MANAGEMENT OF ANAESTHESIA for laryngectomy, hemi laryngectomy, laryngopharyngectomy or pharyngectomy (10 basic units)  Fee: \$187.00  Benefit: 75% = \$140.25  85% = \$158.95	
20222	INITIATION OF MANAGEMENT OF ANAESTHESIA for laser surgery to the airway (excluding nose and mouth) (8 basic units)	
20330	<b>Fee:</b> \$149.60 <b>Benefit:</b> 75% = \$112.20 85% = \$127.20	

RELAT	TVE VALUE GUIDE THORAX	
20350	INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on major vessels of neck, not being a service to which another item in this Subgroup applies (10 basic units)  Fee: \$187.00  Benefit: 75% = \$140.25  85% = \$158.95	
20352	INITIATION OF MANAGEMENT OF ANAESTHESIA for simple ligation of major vessels of neck (5 basic units)  Fee: \$93.50  Benefit: 75% = \$70.15  85% = \$79.50	
	INITIATION OF MANAGEMENT OF ANAESTHESIA for microvascular free tissue flap surgery involving the neck (12 basic units)	
20355	(See para T10.28 of explanatory notes to this Category)  Fee: \$224.40  Benefit: 75% = \$168.30  85% = \$190.75	
	SUBGROUP 3 - THORAX	
20400	INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on the skin or subcutaneous tissue of the anterior part of the chest, not being a service to which another item in this Subgroup applies (3 basic units)  Fee: \$56.10  Benefit: 75% = \$42.10  85% = \$47.70	
20401	INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on the breast, not being a service to which another item in this Subgroup applies (4 basic units)  Fee: \$74.80  Benefit: 75% = \$56.10  85% = \$63.60	
20402	INITIATION OF MANAGEMENT OF ANAESTHESIA for reconstructive procedures on breast (5 basic units)  Fee: \$93.50  Benefit: 75% = \$70.15  85% = \$79.50	
20403	INITIATION OF MANAGEMENT OF ANAESTHESIA for removal of breast lump or for breast segmentectomy where axillary node dissection is performed (5 basic units)  Fee: \$93.50  Benefit: 75% = \$70.15  85% = \$79.50	
20404	INITIATION OF MANAGEMENT OF ANAESTHESIA for mastectomy (6 basic units)  Fee: \$112.20  Benefit: 75% = \$84.15  85% = \$95.40	
	INITIATION OF MANAGEMENT OF ANAESTHESIA for reconstructive procedures on the breast using myocutaneous flaps (8 basic units)	
20405	<b>Fee:</b> \$149.60 <b>Benefit:</b> 75% = \$112.20 85% = \$127.20	
20406	INITIATION OF MANAGEMENT OF ANAESTHESIA for radical or modified radical procedures on breast with internal mammary node dissection (13 basic units)  Fee: \$243.10  Benefit: 75% = \$182.35  85% = \$206.65	
20410	INITIATION OF MANAGEMENT OF ANAESTHESIA for electrical conversion of arrhythmias (5 basic units)  Fee: \$93.50  Benefit: 75% = \$70.15  85% = \$79.50	
20420	INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on the skin or subcutaneous tissue of the posterior part of the chest not being a service to which another item in this Subgroup applies (5 basic units)  Fee: \$93.50  Benefit: 75% = \$70.15  85% = \$79.50	
20440	INITIATION OF MANAGEMENT OF ANAESTHESIA for percutaneous bone marrow biopsy of the sternum (4 basic units)  Fee: \$74.80  Benefit: 75% = \$56.10  85% = \$63.60	
20450	INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on clavicle, scapula or sternum, not being a service to which another item in this Subgroup applies (5 basic units)  Fee: \$93.50  Benefit: 75% = \$70.15  85% = \$79.50	
20452	INITIATION OF MANAGEMENT OF ANAESTHESIA for radical surgery on clavicle, scapula or sternum (6 basic units)  Fee: \$112.20  Benefit: 75% = \$84.15  85% = \$95.40	
20470	INITIATION OF MANAGEMENT OF ANAESTHESIA for partial rib resection, not being a service to which another item in this Subgroup applies (6 basic units)  Fee: \$112.20  Benefit: 75% = \$84.15  85% = \$95.40	
20470	INITIATION OF MANAGEMENT OF ANAESTHESIA for thoracoplasty (10 basic units)  Fee: \$187.00  Benefit: 75% = \$140.25  85% = \$158.95	
	INITIATION OF MANAGEMENT OF ANAESTHESIA for radical procedures on chest wall (13 basic units) (See para T10.22 of explanatory notes to this Category)	
20474	<b>Fee:</b> \$243.10 <b>Benefit:</b> 75% = \$182.35 85% = \$206.65	

RELAT	TVE VALUE GUIDE INTRATHORACIC		
	<b>INITIATION OF MANAGEMENT OF ANAESTHESIA</b> for microvascular free tissue flap surgery involving the anterior or posterior thorax (10 basic units) (See para T10.28 of explanatory notes to this Category)		
20475	Fee: $$187.00$ Benefit: $75\% = $140.25$ $85\% = $158.95$		
	SUBGROUP 4 - INTRATHORACIC		
20500	INITIATION OF MANAGEMENT OF ANAESTHESIA for open procedures on the oesophagus (15 basic units)  Fee: \$280.50  Benefit: 75% = \$210.40  85% = \$238.45		
20520	INITIATION OF MANAGEMENT OF ANAESTHESIA for all closed chest procedures (including rigid oesophagoscopy or bronchoscopy), not being a service to which another item in this Subgroup applies (6 basic units)  Fee: \$112.20  Benefit: 75% = \$84.15  85% = \$95.40		
20522	INITIATION OF MANAGEMENT OF ANAESTHESIA for needle biopsy of pleura (4 basic units)  Fee: \$74.80  Benefit: 75% = \$56.10  85% = \$63.60		
20524	INITIATION OF MANAGEMENT OF ANAESTHESIA for pneumocentesis (4 basic units)  Fee: \$74.80  Benefit: 75% = \$56.10  85% = \$63.60		
20526	INITIATION OF MANAGEMENT OF ANAESTHESIA for thoracoscopy (10 basic units)  Fee: \$187.00  Benefit: 75% = \$140.25  85% = \$158.95		
20528	INITIATION OF MANAGEMENT OF ANAESTHESIA for mediastinoscopy (8 basic units)  Fee: \$149.60  Benefit: 75% = \$112.20  85% = \$127.20		
20540	INITIATION OF MANAGEMENT OF ANAESTHESIA for thoracotomy procedures involving lungs, pleura, diaphragm, or mediastinum, not being a service to which another item in this Subgroup applies (13 basic units)		
20540	Fee: \$243.10 Benefit: 75% = \$182.35 85% = \$206.65		
20542	INITIATION OF MANAGEMENT OF ANAESTHESIA for pulmonary decortication (15 basic units)  Fee: \$280.50  Benefit: 75% = \$210.40  85% = \$238.45		
20546	INITIATION OF MANAGEMENT OF ANAESTHESIA for pulmonary resection with thoracoplasty (15 basic units)  Fee: \$280.50  Benefit: 75% = \$210.40  85% = \$238.45		
20548	INITIATION OF MANAGEMENT OF ANAESTHESIA for intrathoracic repair of trauma to trachea and bronchi (15 basic units)  Fee: \$280.50  Benefit: 75% = \$210.40  85% = \$238.45		
20348	INITIATION OF MANAGEMENT OF ANAESTHESIA for open procedures on the heart, pericardium or great vessels of chest (20 basic units)		
20560	Fee: \$374.00 Benefit: 75% = \$280.50 85% = \$317.90		
	SUBGROUP 5 - SPINE AND SPINAL CORD		
20600	INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on cervical spine and/or cord, not being a service to which another item in this Subgroup applies (for myelography and discography see Items 21908 and 21914) (10 basic units)  Fee: \$187.00  Benefit: 75% = \$140.25  85% = \$158.95		
20604	INITIATION OF MANAGEMENT OF ANAESTHESIA for posterior cervical laminectomy with the patient in the sitting position (13 basic units)  Fee: \$243.10  Benefit: 75% = \$182.35  85% = \$206.65		
20004	Fee: \$243.10  Benefit: 75% = \$182.35  85% = \$206.65  INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on thoracic spine and/or cord, not being a service to		
20620	which another item in this Subgroup applies (10 basic units) <b>Fee:</b> \$187.00 <b>Benefit:</b> 75% = \$140.25 85% = \$158.95		
20622	INITIATION OF MANAGEMENT OF ANAESTHESIA for thoracolumbar sympathectomy (13 basic units)  Fee: \$243.10  Benefit: 75% = \$182.35  85% = \$206.65		
20630	INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures in lumbar region, not being a service to which another item in this Subgroup applies (8 basic units)  Fee: \$149.60  Benefit: 75% = \$112.20  85% = \$127.20		
	INITIATION OF MANAGEMENT OF ANAESTHESIA for lumbar sympathectomy (7 basic units)		
20632	<b>Fee:</b> \$130.90 <b>Benefit:</b> 75% = \$98.20 85% = \$111.30		

RELAT	IVE VALUE GUIDE UPPER ABDOMEN	
20634	INITIATION OF MANAGEMENT OF ANAESTHESIA for chemonucleolysis (10 basic units)  Fee: \$187.00  Benefit: 75% = \$140.25  85% = \$158.95	
	INITIATION OF MANAGEMENT OF ANAESTHESIA for extensive spine and/or spinal cord procedures (13 basic units)	
20670	(See para T10.23 of explanatory notes to this Category) <b>Fee:</b> \$243.10 <b>Benefit:</b> 75% = \$182.35  85% = \$206.65	
	<b>INITIATION OF MANAGEMENT OF ANAESTHESIA</b> for manipulation of spine when performed in the operating theatre of a hospital (3 basic units)	
20680	<b>Fee:</b> \$56.10 <b>Benefit:</b> 75% = \$42.10 85% = \$47.70	
20.000	INITIATION OF MANAGEMENT OF ANAESTHESIA for percutaneous spinal procedures, not being a service to which another item in this Subgroup applies (5 basic units)	
20690	Fee: \$93.50 Benefit: 75% = \$70.15 85% = \$79.50	
	SUBGROUP 6 - UPPER ABDOMEN	
20700	INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on the skin or subcutaneous tissue of the upper anterior abdominal wall, not being a service to which another item in this Subgroup applies (3 basic units)  Fee: \$56.10  Benefit: 75% = \$42.10  85% = \$47.70	
20702	INITIATION OF MANAGEMENT OF ANAESTHESIA for percutaneous liver biopsy (4 basic units)  Fee: \$74.80  Benefit: 75% = \$56.10  85% = \$63.60	
20703	INITIATION OF MANAGEMENT OF ANAESTHESIA for all procedures on the nerves, muscles, tendons and fascia of the upper abdominal wall, not being a service to which another item in this Subgroup applies (4 basic units)  Fee: \$74.80  Benefit: 75% = \$56.10  85% = \$63.60	
	<b>INITIATION OF MANAGEMENT OF ANAESTHESIA</b> for microvascular free tissue flap surgery involving the anterior or posterior upper abdomen (10 basic units) (See para T10.28 of explanatory notes to this Category)	
20704	<b>Fee:</b> \$187.00 <b>Benefit:</b> 75% = \$140.25 85% = \$158.95	
20705	INITIATION OF MANAGEMENT OF ANAESTHESIA for diagnostic laparoscopy procedures (6 basic units)  Fee: \$112.20  Benefit: 75% = \$84.15  85% = \$95.40	
20706	INITIATION OF MANAGEMENT OF ANAESTHESIA for laparoscopic procedures in the upper abdomen, not being a service to which another item in this Subgroup applies (7 basic units)  Fee: \$130.90  Benefit: 75% = \$98.20  85% = \$111.30	
20730	INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on the skin or subcutaneous tissue of the upper posterior abdominal wall, not being a service to which another item in this Subgroup applies (5 basic units)  Fee: \$93.50  Benefit: 75% = \$70.15  85% = \$79.50	
20740	INITIATION OF MANAGEMENT OF ANAESTHESIA for upper gastrointestinal endoscopic procedures (5 basic units)  Fee: \$93.50  Benefit: 75% = \$70.15  85% = \$79.50	
	INITIATION OF MANAGEMENT OF ANAESTHESIA for upper gastrointestinal endoscopic procedures in association with acute gastrointestinal haemorrhage (6 basic units)	
20745	Fee: \$112.20 Benefit: $75\% = $84.15$ $85\% = $95.40$	
20750	INITIATION OF MANAGEMENT OF ANAESTHESIA for hernia repairs in upper abdomen, not being a service to which another item in this Subgroup applies (4 basic units)  Fee: \$74.80  Benefit: 75% = \$56.10  85% = \$63.60	
20752	INITIATION OF MANAGEMENT OF ANAESTHESIA for repair of incisional hernia and/or wound dehiscence (6 basiunits)	
20752	Fee: \$112.20 Benefit: 75% = \$84.15 85% = \$95.40  INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on an omphalocele (7 basic units)	
20754	Fee: \$130.90 Benefit: 75% = \$98.20 85% = \$111.30  INITIATION OF MANAGEMENT OF ANAESTHESIA for transabdominal repair of diaphragmatic hernia (9 basic units)	
20756	Fee: \$168.30 Benefit: 75% = \$126.25 85% = \$143.10	

RELAT	IVE VALUE GUIDE LOWER ABDOME	
	INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on major upper abdominal blood vessels (15 bas	
20770	units) <b>Fee:</b> \$280.50 <b>Benefit:</b> 75% = \$210.40  85% = \$238.45	
20790	INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures within the peritoneal cavity in upper abdome including cholecystectomy, gastrectomy, laparoscopic nephrectomy or bowel shunts (8 basic units)  Fee: \$149.60  Benefit: 75% = \$112.20  85% = \$127.20	
	INITIATION OF MANAGEMENT OF ANAESTHESIA for gastric reduction or gastroplasty for the treatment of morb obesity (10 basic units)	
20791	<b>Fee:</b> \$187.00 <b>Benefit:</b> 75% = \$140.25 85% = \$158.95	
20792	INITIATION OF MANAGEMENT OF ANAESTHESIA for partial hepatectomy (excluding liver biopsy) (13 basic units)  Fee: \$243.10  Benefit: 75% = \$182.35  85% = \$206.65	
20793	INITIATION OF MANAGEMENT OF ANAESTHESIA for extended or trisegmental hepatectomy (15 basic units)  Fee: \$280.50  Benefit: 75% = \$210.40  85% = \$238.45	
20794	INITIATION OF MANAGEMENT OF ANAESTHESIA for pancreatectomy, partial or total (12 basic units)  Fee: \$224.40  Benefit: 75% = \$168.30  85% = \$190.75	
	INITIATION OF MANAGEMENT OF ANAESTHESIA for neuro endocrine tumour removal in the upper abdomen (10 bas	
20798	units) <b>Fee:</b> \$187.00 <b>Benefit:</b> 75% = \$140.25 85% = \$158.95	
	INITIATION OF MANAGEMENT OF ANAESTHESIA for percutaneous procedures on an intra-abdominal organ in the upper abdomen (6 basic units)	
20799	Fee: \$112.20 Benefit: 75% = \$84.15 85% = \$95.40	
	SUBGROUP 7 - LOWER ABDOMEN	
20800	INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on the skin or subcutaneous tissue of the low anterior abdominal walls, not being a service to which another item in this Subgroup applies (3 basic units)  Fee: \$56.10  Benefit: 75% = \$42.10  85% = \$47.70	
20802	INITIATION OF MANAGEMENT OF ANAESTHESIA for lipectomy of the lower abdomen (5 basic units)  Fee: \$93.50  Benefit: 75% = \$70.15  85% = \$79.50	
20803	INITIATION OF MANAGEMENT OF ANAESTHESIA for all procedures on the nerves, muscles, tendons and fascia of the lower abdominal wall, not being a service to which another item in this Subgroup applies (4 basic units)  Fee: \$74.80  Benefit: 75% = \$56.10  85% = \$63.60	
20804	INITIATION OF MANAGEMENT OF ANAESTHESIA for microvascular free tissue flap surgery involving the anterior posterior lower abdomen (10 basic units) (See para T10.28 of explanatory notes to this Category) Fee: \$187.00  Benefit: 75% = \$140.25  85% = \$158.95	
20805	INITIATION OF MANAGEMENT OF ANAESTHESIA for diagnostic laparoscopic procedures (6 basic units)  Fee: \$112.20  Benefit: 75% = \$84.15  85% = \$95.40	
20806	INITIATION OF MANAGEMENT OF ANAESTHESIA for laparoscopic procedures in the lower abdomen (7 basic units)  Fee: \$130.90  Benefit: 75% = \$98.20  85% = \$111.30	
20810	INITIATION OF MANAGEMENT OF ANAESTHESIA for lower intestinal endoscopic procedures (4 basic units)  Fee: \$74.80  Benefit: 75% = \$56.10  85% = \$63.60	
	INITIATION OF MANAGEMENT OF ANAESTHESIA for extracorporeal shock wave lithotripsy to urinary tract (6 bas units)	
20815	Fee: \$112.20 Benefit: 75% = \$84.15 85% = \$95.40	
20820	INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on the skin, its derivatives or subcutaneous tissue the lower posterior abdominal wall (5 basic units)  Fee: \$93.50  Benefit: 75% = \$70.15  85% = \$79.50	
	INITIATION OF MANAGEMENT OF ANAESTHESIA for hernia repairs in lower abdomen, not being a service to which another item in this Subgroup applies (4 basic units)	
20830	<b>Fee:</b> \$74.80 <b>Benefit:</b> 75% = \$56.10 85% = \$63.60	

RELAT	TIVE VALUE GUIDE	LOWER ABDOMEN
	INITIATION OF MANAGEMENT OF ANAESTHI	ESIA for repair of incisional herniae and/or wound dehiscence of the lower
20832	abdomen (6 basic units) <b>Fee:</b> \$112.20 <b>Benefit:</b> 75% = \$8	4.15 85% = \$95.40
		<b>IESIA</b> for all procedures within the peritoneal cavity in lower abdomen
20840	including appendicectomy, not being a service to which <b>Fee:</b> \$112.20 <b>Benefit:</b> 75% = \$8	
20040		
	<b>INITIATION OF MANAGEMENT OF ANAESTI</b> being a service to which another item in this Subgroup a	<b>HESIA</b> for bowel resection, including laparoscopic bowel resection not upplies (8 basic units)
20841	Fee: \$149.60 Benefit: 75% = \$1	
20842	INITIATION OF MANAGEMENT OF ANAESTHI Fee: \$74.80 Benefit: 75% = \$5	
20844	INITIATION OF MANAGEMENT OF ANAESTH ultra low anterior resection and formation of bowel rese <b>Fee:</b> \$187.00 <b>Benefit:</b> 75% = \$1	
20845	INITIATION OF MANAGEMENT OF ANAESTHI Fee: \$187.00 Benefit: 75% = \$1	
20846	INITIATION OF MANAGEMENT OF ANAESTHI Fee: \$187.00 Benefit: 75% = \$1	
20847	INITIATION OF MANAGEMENT OF ANAESTHI Fee: \$187.00 Benefit: 75% = \$1	
20848	INITIATION OF MANAGEMENT OF ANAESTHI Fee: \$187.00 Benefit: 75% = \$1	
20850	INITIATION OF MANAGEMENT OF ANAESTHI Fee: \$224.40 Benefit: 75% = \$1	
20855	INITIATION OF MANAGEMENT OF ANAESTI delivery. (15 basic units)  Fee: \$280.50  Benefit: 75% = \$2	<b>IESIA</b> for Caesarean hysterectomy or hysterectomy within 24 hours of $85\% = $238.45$
20860	INITIATION OF MANAGEMENT OF ANAESTH the urinary tract, not being a service to which another it Fee: \$112.20 Benefit: 75% = \$8	
20000		
20862	Fee: \$130.90 Benefit: 75% = \$9	ESIA for renal procedures, including upper 1/3 of ureter (7 basic units) 8.20 85% = \$111.30
20863	INITIATION OF MANAGEMENT OF ANAESTHI Fee: \$187.00 Benefit: 75% = \$1	
20864	INITIATION OF MANAGEMENT OF ANAESTHI Fee: \$187.00 Benefit: 75% = \$1	
20866	INITIATION OF MANAGEMENT OF ANAESTHI Fee: \$187.00 Benefit: 75% = \$1	
	INITIATION OF MANAGEMENT OF ANAESTHUUNITS)	<b>ESIA</b> for neuro endocrine tumour removal in the lower abdomen (10 basic
20867	<b>Fee:</b> \$187.00 <b>Benefit:</b> 75% = \$1	40.25 85% = \$158.95
20868	INITIATION OF MANAGEMENT OF ANAESTHI Fee: \$187.00 Benefit: 75% = \$1	ESIA for renal transplantation (donor or recipient) (10 basic units) 40.25 85% = \$158.95
20880	INITIATION OF MANAGEMENT OF ANAESTHI to which another item in this subgroup applies (15 basic <b>Fee:</b> \$280.50 <b>Benefit:</b> 75% = \$2	
20882	INITIATION OF MANAGEMENT OF ANAESTHI Fee: \$187.00 Benefit: 75% = \$1	ESIA for inferior vena cava ligation (10 basic units)
	Σεπεπες , 5 / 0 - φ1	

RELAT	TVE VALUE GUIDE PERINEUM	
20884	INITIATION OF MANAGEMENT OF ANAESTHESIA for percutaneous umbrella insertion (5 basic units)  Fee: \$93.50  Benefit: 75% = \$70.15  85% = \$79.50	
20886	INITIATION OF MANAGEMENT OF ANAESTHESIA for percutaneous procedures on an intra-abdominal organ in the lower abdomen (6 basic units)  Fee: \$112.20  Benefit: 75% = \$84.15  85% = \$95.40	
	SUBGROUP 8 - PERINEUM	
20900	INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on the skin or subcutaneous tissue of the perineum (including biopsy of male genital system), not being a service to which another item in this Subgroup applies (3 basic units)  Fee: \$56.10  Benefit: 75% = \$42.10  85% = \$47.70	
20902	INITIATION OF MANAGEMENT OF ANAESTHESIA for anorectal procedures (including endoscopy and/or biopsy) (4 basic units)  Fee: \$74.80  Benefit: 75% = \$56.10  85% = \$63.60	
20902		
20904	INITIATION OF MANAGEMENT OF ANAESTHESIA for radical perineal procedures including radical perineal prostatectomy or radical vulvectomy (7 basic units)  Fee: \$130.90  Benefit: 75% = \$98.20  85% = \$111.30	
20905	INITIATION OF MANAGEMENT OF ANAESTHESIA for microvascular free tissue flap surgery involving the perineum (10 basic units) (See para T10.28 of explanatory notes to this Category) Fee: \$187.00  Benefit: 75% = \$140.25  85% = \$158.95	
20906	INITIATION OF MANAGEMENT OF ANAESTHESIA for vulvectomy (4 basic units)  Fee: \$74.80  Benefit: 75% = \$56.10  85% = \$63.60	
20910	INITIATION OF MANAGEMENT OF ANAESTHESIA for transurethral procedures (including urethrocystoscopy), not bein a service to which another item in this Subgroup applies (4 basic units)  Fee: \$74.80  Benefit: 75% = \$56.10  85% = \$63.60	
20911	INITIATION OF MANAGEMENT OF ANAESTHESIA for endoscopic ureteroscopic surgery including laser procedures (5 basic units) (See para T10.30 of explanatory notes to this Category) Fee: \$93.50  Benefit: 75% = \$70.15  85% = \$79.50	
20912	INITIATION OF MANAGEMENT OF ANAESTHESIA for transurethral resection of bladder tumour(s) (5 basic units)  Fee: \$93.50  Benefit: 75% = \$70.15  85% = \$79.50	
20914	INITIATION OF MANAGEMENT OF ANAESTHESIA for transurethral resection of prostate (7 basic units)  Fee: \$130.90  Benefit: 75% = \$98.20  85% = \$111.30	
20916	INITIATION OF MANAGEMENT OF ANAESTHESIA for bleeding post-transurethral resection (7 basic units)  Fee: \$130.90  Benefit: 75% = \$98.20  85% = \$111.30	
20920	INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on male external genitalia, not being a service to which another item in this Subgroup applies (4 basic units)  Fee: \$74.80  Benefit: 75% = \$56.10  85% = \$63.60	
20924	INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on undescended testis, unilateral or bilateral (4 basic units)  Fee: \$74.80  Benefit: 75% = \$56.10  85% = \$63.60	
20926	INITIATION OF MANAGEMENT OF ANAESTHESIA for radical orchidectomy, inguinal approach (4 basic units)  Fee: \$74.80  Benefit: 75% = \$56.10  85% = \$63.60	
20928	INITIATION OF MANAGEMENT OF ANAESTHESIA for radical orchidectomy, abdominal approach (6 basic units)  Fee: \$112.20  Benefit: 75% = \$84.15  85% = \$95.40	
20930	INITIATION OF MANAGEMENT OF ANAESTHESIA for orchiopexy, unilateral or bilateral (4 basic units)  Fee: \$74.80  Benefit: 75% = \$56.10  85% = \$63.60	
20932	INITIATION OF MANAGEMENT OF ANAESTHESIA for complete amputation of penis (4 basic units)  Fee: \$74.80  Benefit: 75% = \$56.10  85% = \$63.60	

RELAT	TVE VALUE GUIDE PELVIS		
20024	INITIATION OF MANAGEMENT OF ANAESTHESIA for complete amputation of penis with bilateral inguinal lymphadenectomy (6 basic units)		
20934	<b>Fee:</b> \$112.20 <b>Benefit:</b> 75% = \$84.15 85% = \$95.40		
	<b>INITIATION OF MANAGEMENT OF ANAESTHESIA</b> for complete amputation of penis with bilateral inguinal and iliac lymphadenectomy (8 basic units)		
20936	Fee: \$149.60 <b>Benefit:</b> $75\% = $112.20$ $85\% = $127.20$		
	INITIATION OF MANAGEMENT OF ANAESTHESIA for insertion of penile prosthesis (4 basic units)		
20938	Fee: \$74.80 Benefit: 75% = \$56.10 85% = \$63.60		
	INITIATION OF MANAGEMENT OF ANAESTHESIA for per vagina and vaginal procedures (including biopsy of labia,		
	vagina, cervix or endometrium), not being a service to which another item in this Subgroup applies (4 basic units)		
20940	<b>Fee:</b> \$74.80 <b>Benefit:</b> 75% = \$56.10 85% = \$63.60		
	INITIATION OF MANAGEMENT OF ANAESTHESIA for vaginal procedures including repair operations and urinary		
20942	incontinence procedures (perineal) (5 basic units) <b>Fee:</b> \$93.50 <b>Benefit:</b> 75% = \$70.15  85% = \$79.50		
20943	INITIATION OF MANAGEMENT OF ANAESTHESIA for transvaginal assisted reproductive services (4 basic units)  Fee: \$74.80  Benefit: 75% = \$56.10  85% = \$63.60		
	INITIATION OF MANAGEMENT OF ANAESTHESIA for vaginal hysterectomy (6 basic units)		
20944	Fee: \$112.20 Benefit: 75% = \$84.15 85% = \$95.40		
	INITIATION OF MANAGEMENT OF ANAESTHESIA for vaginal delivery (8 basic units)		
20946	Fee: \$149.60 Benefit: 75% = \$112.20 85% = \$127.20		
	INITIATION OF MANAGEMENT OF ANAESTHESIA for purse string ligation of cervix, or removal of purse string ligature		
	(4 basic units)		
20948	<b>Fee:</b> \$74.80 <b>Benefit:</b> 75% = \$56.10 85% = \$63.60		
20050	INITIATION OF MANAGEMENT OF ANAESTHESIA for culdoscopy (5 basic units)		
20950	<b>Fee:</b> \$93.50 <b>Benefit:</b> 75% = \$70.15 85% = \$79.50		
20052	INITIATION OF MANAGEMENT OF ANAESTHESIA for hysteroscopy (4 basic units)		
20952	<b>Fee:</b> \$74.80 <b>Benefit:</b> 75% = \$56.10 85% = \$63.60		
	<b>INITIATION OF MANAGEMENT OF ANAESTHESIA</b> for endometrial ablation or resection in association with hysteroscopy (5 basic units)		
20953	Fee: \$93.50 Benefit: $75\% = $70.15$ $85\% = $79.50$		
	INITIATION OF MANAGEMENT OF ANAESTHESIA for correction of inverted uterus (10 basic units)		
20954	Fee: \$187.00 Benefit: 75% = \$140.25 85% = \$158.95		
	INITIATION OF MANAGEMENT OF ANAESTHESIA for evacuation of retained products of conception, as a complication		
20056	of confinement (4 basic units)		
20956	<b>Fee:</b> \$74.80 <b>Benefit:</b> 75% = \$56.10 85% = \$63.60		
	INITIATION OF MANAGEMENT OF ANAESTHESIA for manual removal of retained placenta or for repair of vaginal or		
20958	perineal tear following delivery (5 basic units) <b>Fee:</b> \$93.50 <b>Benefit:</b> 75% = \$70.15  85% = \$79.50		
	<b>INITIATION OF MANAGEMENT OF ANAESTHESIA</b> for vaginal procedures in the management of post partum haemorrhage (blood loss > 500mls) (7 basic units)		
20960	<b>Fee:</b> \$130.90 <b>Benefit:</b> 75% = \$98.20 85% = \$111.30		
	SUBGROUP 9 - PELVIS (EXCEPT HIP)		
	INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on the skin or subcutaneous tissue of the anterior		
21100	pelvic region (anterior to iliac crest), except external genitalia (3 basic units)		
21100	<b>Fee:</b> \$56.10 <b>Benefit:</b> 75% = \$42.10 85% = \$47.70		
	INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on the skin, its derivatives or subcutaneous tissue of		
21110	the pelvic region (posterior to iliac crest), except perineum (5 basic units) <b>Fee:</b> \$93.50 <b>Benefit:</b> $75\% = \$70.15$ $85\% = \$79.50$		
_			

RELAT	TIVE VALUE GUIDE UPPER LEG	
	INITIATION OF MANAGEMENT OF ANAESTHESIA for percutaneous bone marrow biopsy of the anterior iliac crest (4 basic units)	
21112	Fee: \$74.80 Benefit: 75% = \$56.10 85% = \$63.60	
	INITIATION OF MANAGEMENT OF ANAESTHESIA for percutaneous bone marrow biopsy of the posterior iliac crest (5	
21114	basic units) <b>Fee:</b> \$93.50 <b>Benefit:</b> 75% = \$70.15  85% = \$79.50	
	INITIATION OF MANAGEMENT OF ANAESTHESIA for percutaneous bone marrow harvesting from the pelvis (6 basic	
21116	units) <b>Fee:</b> \$112.20 <b>Benefit:</b> 75% = \$84.15 85% = \$95.40	
21120	INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on the bony pelvis (6 basic units)  Fee: \$112.20  Benefit: 75% = \$84.15  85% = \$95.40	
	INITIATION OF MANAGEMENT OF ANAESTHESIA for body cast application or revision when performed in the operating theatre of a hospital (3 basic units)	
21130	<b>Fee:</b> \$56.10 <b>Benefit:</b> 75% = \$42.10 85% = \$47.70	
21140	INITIATION OF MANAGEMENT OF ANAESTHESIA for interpelviabdominal (hind-quarter) amputation (15 basic units) Fee: \$280.50 Benefit: 75% = \$210.40 85% = \$238.45	
	INITIATION OF MANAGEMENT OF ANAESTHESIA for radical procedures for tumour of the pelvis, except hind-quarter amputation (10 basic units)	
21150	Fee: \$187.00 Benefit: 75% = \$140.25 85% = \$158.95	
21155	INITIATION OF MANAGEMENT OF ANAESTHESIA for microvascular free tissue flap surgery involving the anterior or posterior pelvis (10 basic units) (See para T10.28 of explanatory notes to this Category)  Fee: \$187.00  Benefit: 75% = \$140.25  85% = \$158.95	
21133		
21160	INITIATION OF MANAGEMENT OF ANAESTHESIA for closed procedures involving symphysis pubis or sacroiliac joint when performed in the operating theatre of a hospital (4 basic units)  Fee: \$74.80  Benefit: 75% = \$56.10  85% = \$63.60	
	INITIATION OF MANAGEMENT OF ANAESTHESIA for open procedures involving symphysis pubis or sacroiliac joint (8 basic units)	
21170	Fee: \$149.60 Benefit: 75% = \$112.20 85% = \$127.20	
	SUBGROUP 10 - UPPER LEG (EXCEPT KNEE)	
	INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on the skin or subcutaneous tissue of the upper leg (3 basic units)	
21195	<b>Fee:</b> \$56.10 <b>Benefit:</b> 75% = \$42.10 85% = \$47.70	
	INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on nerves, muscles, tendons, fascia or bursae of the upper leg (4 basic units)	
21199	<b>Fee:</b> \$74.80 <b>Benefit:</b> 75% = \$56.10 85% = \$63.60	
21200	INITIATION OF MANAGEMENT OF ANAESTHESIA for closed procedures involving hip joint when performed in the operating theatre of a hospital (4 basic units)	
21200	<b>Fee:</b> \$74.80 <b>Benefit:</b> 75% = \$56.10 85% = \$63.60	
21202	INITIATION OF MANAGEMENT OF ANAESTHESIA for arthroscopic procedures of the hip joint (4 basic units)  Fee: \$74.80  Benefit: 75% = \$56.10  85% = \$63.60	
21210	INITIATION OF MANAGEMENT OF ANAESTHESIA for open procedures involving hip joint, not being a service to which another item in this Subgroup applies (6 basic units)  Fee: \$112.20  Benefit: 75% = \$84.15  85% = \$95.40	
21212	INITIATION OF MANAGEMENT OF ANAESTHESIA for hip disarticulation (10 basic units)  Fee: \$187.00  Benefit: 75% = \$140.25  85% = \$158.95	
21214	INITIATION OF MANAGEMENT OF ANAESTHESIA for total hip replacement or revision (10 basic units)  Fee: \$187.00  Benefit: 75% = \$140.25  85% = \$158.95	

RELAT	TIVE VALUE GUIDE KNEE AND POPLITEAL AREA
21216	INITIATION OF MANAGEMENT OF ANAESTHESIA for bilateral total hip replacement (14 basic units)  Fee: \$261.80  Benefit: 75% = \$196.35  85% = \$222.55
	<b>INITIATION OF MANAGEMENT OF ANAESTHESIA</b> for closed procedures involving upper 2/3 of femur when performed in the operating theatre of a hospital (4 basic units)
21220	<b>Fee:</b> \$74.80 <b>Benefit:</b> 75% = \$56.10 85% = \$63.60
21230	INITIATION OF MANAGEMENT OF ANAESTHESIA for open procedures involving upper 2/3 of femur, not being a service to which another item in this Subgroup applies (6 basic units)  Fee: \$112.20  Benefit: 75% = \$84.15  85% = \$95.40
21230	Fee: \$112.20 Benefit: 7370 = \$64.13 6370 = \$75.40
21232	<b>INITIATION OF MANAGEMENT OF ANAESTHESIA</b> for above knee amputation (5 basic units) <b>Fee:</b> \$93.50 <b>Benefit:</b> 75% = \$70.15  85% = \$79.50
21234	INITIATION OF MANAGEMENT OF ANAESTHESIA for radical resection of the upper 2/3 of femur (8 basic units)  Fee: \$149.60  Benefit: 75% = \$112.20  85% = \$127.20
	INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures involving veins of upper leg, including exploration (4 basic units)
21260	<b>Fee:</b> \$74.80 <b>Benefit:</b> 75% = \$56.10 85% = \$63.60
21270	INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures involving arteries of upper leg, including bypass graft, not being a service to which another item in this Subgroup applies (8 basic units)  Fee: \$149.60  Benefit: 75% = \$112.20  85% = \$127.20
21272	INITIATION OF MANAGEMENT OF ANAESTHESIA for femoral artery ligation (4 basic units)  Fee: \$74.80  Benefit: 75% = \$56.10  85% = \$63.60
	INITIATION OF MANAGEMENT OF ANAESTHESIA for femoral artery embolectomy (6 basic units) (See para T10.24 of explanatory notes to this Category)
21274	<b>Fee:</b> \$112.20 <b>Benefit:</b> 75% = \$84.15 85% = \$95.40
21275	INITIATION OF MANAGEMENT OF ANAESTHESIA for microvascular free tissue flap surgery involving the upper leg (10 basic units)  (See para T10.28 of explanatory notes to this Category)  Fee: \$187.00  Benefit: 75% = \$140.25  85% = \$158.95
21280	INITIATION OF MANAGEMENT OF ANAESTHESIA for microsurgical reimplantation of upper leg (15 basic units)  Fee: \$280.50  Benefit: 75% = \$210.40  85% = \$238.45
	SUBGROUP 11 - KNEE AND POPLITEAL AREA
	GODORGO II TUVEETIVET OF EITEMEN
21200	INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on the skin or subcutaneous tissue of the knee and/or populiteal area (3 basic units)
21300	<b>Fee:</b> \$56.10 <b>Benefit:</b> 75% = \$42.10 85% = \$47.70
	INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on nerves, muscles, tendons, fascia or bursae of knee and/or popliteal area (4 basic units)
21321	<b>Fee:</b> \$74.80 <b>Benefit:</b> 75% = \$56.10 85% = \$63.60
21240	INITIATION OF MANAGEMENT OF ANAESTHESIA for closed procedures on lower 1/3 of femur when performed in the operating theatre of a hospital (4 basic units)
21340	<b>Fee:</b> \$74.80 <b>Benefit:</b> 75% = \$56.10 85% = \$63.60
21360	INITIATION OF MANAGEMENT OF ANAESTHESIA for open procedures on lower 1/3 of femur (5 basic units)  Fee: \$93.50  Benefit: 75% = \$70.15  85% = \$79.50
	<b>INITIATION OF MANAGEMENT OF ANAESTHESIA</b> for closed procedures on knee joint when performed in the operating theatre of a hospital (3 basic units)
21380	<b>Fee:</b> \$56.10 <b>Benefit:</b> 75% = \$42.10 85% = \$47.70
21382	INITIATION OF MANAGEMENT OF ANAESTHESIA for arthroscopic procedures of knee joint (4 basic units)  Fee: \$74.80  Benefit: 75% = \$56.10  85% = \$63.60
	INITIATION OF MANAGEMENT OF ANAESTHESIA for closed procedures on upper ends of tibia, fibula, and/or patella when performed in the operating theatre of a hospital (3 basic units)
21390	<b>Fee:</b> \$56.10 <b>Benefit:</b> $75\% = $42.10$ $85\% = $47.70$

RELAT	TIVE VALUE GUIDE		LOWER LEG
	INITIATION OF MANAGEME basic units)	NT OF ANAESTHESIA for o	pen procedures on upper ends of tibia, fibula, and/or patella (4
21392	Fee: \$74.80	<b>Benefit:</b> 75% = \$56.10	85% = \$63.60
	INITIATION OF MANAGEMENT OF ANAESTHESIA for open procedures on knee joint, not being a service to which another item in this Subgroup applies (4 basic units)		
21400	Fee: \$74.80	<b>Benefit:</b> 75% = \$56.10	85% = \$63.60
21402	INITIATION OF MANAGEMENT Fee: \$130.90	NT OF ANAESTHESIA for kn Benefit: 75% = \$98.20	nee replacement (7 basic units) 85% = \$111.30
21403	INITIATION OF MANAGEMENT Fee: \$187.00	<b>NT OF ANAESTHESIA</b> for bi <b>Benefit:</b> 75% = \$140.25	lateral knee replacement (10 basic units) 85% = \$158.95
21403	INITIATION OF MANAGEMEN		
21404	<b>Fee:</b> \$93.50	<b>Benefit:</b> 75% = \$70.15	85% = \$79.50
	undertaken in a hospital (3 basic un	nits)	or cast application, removal, or repair involving knee joint,
21420	Fee: \$56.10	<b>Benefit:</b> 75% = \$42.10	85% = \$47.70
21.420	to which another item in this Subgr	oup applies (4 basic units)	rocedures on veins of knee or popliteal area, not being a service
21430	Fee: \$74.80	<b>Benefit:</b> 75% = \$56.10	85% = \$63.60
21432	INITIATION OF MANAGEME units) Fee: \$93.50		epair of arteriovenous fistula of knee or popliteal area (5 basic $85\% = $79.50$
21432	Fee: \$93.30	<b>Benefit:</b> 75% = \$70.15	83% = \$/9.30
21440	INITIATION OF MANAGEME service to which another item in thi <b>Fee:</b> \$149.60		procedures on arteries of knee or popliteal area, not being a is) $85\% = $127.20$
21110			
	initiation of manageme popliteal area (10 basic units) (See para T10.28 of explanatory no		nicrovascular free tissue flap surgery involving the knee and/or
21445	Fee: \$187.00	<b>Benefit:</b> 75% = \$140.25	85% = \$158.95
		SUBGROUP 12 - LOWER	R LEG (BELOW KNEE)
		NT OF ANAESTHESIA for pr	ocedures on the skin or subcutaneous tissue of lower leg, ankle,
21460	or foot (3 basic units) <b>Fee:</b> \$56.10	<b>Benefit:</b> 75% = \$42.10	85% = \$47.70
		NT OF ANAESTHESIA for powhich another item in this Sub	procedures on nerves, muscles, tendons, or fascia of lower leg, group applies (4 basic units)
21461	Fee: \$74.80	<b>Benefit:</b> 75% = \$56.10	85% = \$63.60
21462	INITIATION OF MANAGEMENT Fee: \$56.10	NT OF ANAESTHESIA for cle Benefit: 75% = \$42.10	osed procedures on lower leg, ankle, or foot (3 basic units) 85% = \$47.70
21464	INITIATION OF MANAGEMENT Fee: \$74.80	<b>NT OF ANAESTHESIA</b> for ar <b>Benefit:</b> 75% = \$56.10	throscopic procedure of ankle joint (4 basic units) 85% = \$63.60
21472	INITIATION OF MANAGEMENT Fee: \$93.50	<b>NT OF ANAESTHESIA</b> for re <b>Benefit:</b> 75% = \$70.15	pair of Achilles tendon (5 basic units) 85% = \$79.50
21474	INITIATION OF MANAGEMENT Fee: \$93.50	<b>NT OF ANAESTHESIA</b> for ga <b>Benefit:</b> 75% = \$70.15	astrocnemius recession (5 basic units) 85% = \$79.50
21480		NT OF ANAESTHESIA for o	pen procedures on bones of lower leg, ankle, or foot, including
	basic units)		radical resection of bone involving lower leg, ankle or foot (5
21482	<b>Fee:</b> \$93.50	<b>Benefit:</b> $75\% = $70.15$	85% = \$79.50

RELAT	IVE VALUE GUIDE SHOULDER AND AXILLA	
21484	INITIATION OF MANAGEMENT OF ANAESTHESIA for osteotomy or osteoplasty of tibia or fibula (5 basic units)  Fee: \$93.50  Benefit: 75% = \$70.15  85% = \$79.50	
21486	INITIATION OF MANAGEMENT OF ANAESTHESIA for total ankle replacement (7 basic units)  Fee: \$130.90  Benefit: 75% = \$98.20  85% = \$111.30	
21490	INITIATION OF MANAGEMENT OF ANAESTHESIA for lower leg cast application, removal or repair, undertaken in a hospital (3 basic units)  Fee: \$56.10  Benefit: 75% = \$42.10  85% = \$47.70	
21500	INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on arteries of lower leg, including bypass graft, not being a service to which another item in this Subgroup applies (8 basic units)  Fee: \$149.60  Benefit: 75% = \$112.20  85% = \$127.20	
21502	INITIATION OF MANAGEMENT OF ANAESTHESIA for embolectomy of the lower leg (6 basic units)  Fee: \$112.20  Benefit: 75% = \$84.15  85% = \$95.40	
	INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on veins of lower leg, not being a service to which another item in this Subgroup applies (4 basic units)	
21520	<b>Fee:</b> \$74.80 <b>Benefit:</b> 75% = \$56.10 85% = \$63.60	
21522	INITIATION OF MANAGEMENT OF ANAESTHESIA for venous thrombectomy of the lower leg (5 basic units)  Fee: \$93.50  Benefit: 75% = \$70.15  85% = \$79.50	
	INITIATION OF MANAGEMENT OF ANAESTHESIA for microsurgical reimplantation of lower leg, ankle or foot (15 basic units)	
21530	Fee: \$280.50 Benefit: 75% = \$210.40 85% = \$238.45	
21532	INITIATION OF MANAGEMENT OF ANAESTHESIA for microsurgical reimplantation of toe (8 basic units)  Fee: \$149.60  Benefit: 75% = \$112.20  85% = \$127.20	
	INITIATION OF MANAGEMENT OF ANAESTHESIA for microvascular free tissue flap surgery involving the lower leg (10 basic units) (See para T10.28 of explanatory notes to this Category)	
21535	Fee: \$187.00 Benefit: 75% = \$140.25 85% = \$158.95	
	SUBGROUP 13 - SHOULDER AND AXILLA	
	INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on the skin or subcutaneous tissue of the shoulder or	
21600	axilla (3 basic units)  Fee: \$56.10  Benefit: 75% = \$42.10  85% = \$47.70	
	<b>INITIATION OF MANAGEMENT OF ANAESTHESIA</b> for procedures on nerves, muscles, tendons, fascia or bursae of shoulder or axilla including axillary dissection (5 basic units)	
21610	<b>Fee:</b> \$93.50 <b>Benefit:</b> 75% = \$70.15 85% = \$79.50	
21620	<b>INITIATION OF MANAGEMENT OF ANAESTHESIA</b> for closed procedures on humeral head and neck, sternoclavicular joint, acromioclavicular joint, or shoulder joint when performed in the operating theatre of a hospital (4 basic units) <b>Fee:</b> \$74.80 <b>Benefit:</b> 75% = \$56.10  85% = \$63.60	
	INITIATION OF MANAGEMENT OF ANAESTHESIA for arthroscopic procedures of shoulder joint (5 basic units)	
21622	Fee: \$93.50 Benefit: 75% = \$70.15 85% = \$79.50	
21630	INITIATION OF MANAGEMENT OF ANAESTHESIA for open procedures on humeral head and neck, sternoclavicular joint, acromioclavicular joint or shoulder joint, not being a service to which another item in this Subgroup applies (5 basic units)  Fee: \$93.50  Benefit: 75% = \$70.15  85% = \$79.50	
21632	INITIATION OF MANAGEMENT OF ANAESTHESIA for radical resection involving humeral head and neck sternoclavicular joint, acromioclavicular joint or shoulder joint (6 basic units)  Fee: \$112.20  Benefit: 75% = \$84.15  85% = \$95.40	
21634	INITIATION OF MANAGEMENT OF ANAESTHESIA for shoulder disarticulation (9 basic units)  Fee: \$168.30  Benefit: 75% = \$126.25  85% = \$143.10	
21636	INITIATION OF MANAGEMENT OF ANAESTHESIA for interthoracoscapular (forequarter) amputation (15 basic units)  Fee: \$280.50  Benefit: 75% = \$210.40  85% = \$238.45	

21638	INITIATION OF MANAGEMENT OF ANAESTHES Fee: \$187.00 Benefit: 75% = \$140		
21650	INITIATION OF MANAGEMENT OF ANAESTHES which another item in this Subgroup applies (8 basic units Fee: \$149.60 Benefit: 75% = \$112		
21652	INITIATION OF MANAGEMENT OF ANAESTHES Fee: \$187.00 Benefit: 75% = \$140	SIA for procedures for axillary-brachial aneurysm (10 basic units) 0.25 85% = \$158.95	
21654	INITIATION OF MANAGEMENT OF ANAESTHESIA for bypass graft of arteries of shoulder or axilla (8 basic units)  Fee: \$149.60  Benefit: 75% = \$112.20  85% = \$127.20		
21656	INITIATION OF MANAGEMENT OF ANAESTHES Fee: \$187.00 Benefit: 75% = \$140		
21670	INITIATION OF MANAGEMENT OF ANAESTHES Fee: \$74.80 Benefit: 75% = \$56.	FIA for procedures on veins of shoulder or axilla (4 basic units) $10   85\% = \$63.60$	
21680	INITIATION OF MANAGEMENT OF ANAESTHES to which another item in this Subgroup applies, when und Fee: \$56.10 Benefit: 75% = \$42.		
	units)	SIA for shoulder spica application when undertaken in a hospital (4 basic	
21682	<b>Fee:</b> \$74.80 <b>Benefit:</b> 75% = \$56.	10 85% = \$63.60	
21685	the axilla (10 basic units) (See para T10.28 of explanatory notes to this Category)	SIA for microvascular free tissue flap surgery involving the shoulder or $85\% = \$158.95$	
	SUBGROUP 14	- UPPER ARM AND ELBOW	
21700	INITIATION OF MANAGEMENT OF ANAESTHES elbow (3 basic units)  Fee: \$56.10  Benefit: 75% = \$42.	<b>SIA</b> for procedures on the skin or subcutaneous tissue of the upper arm or $10   85\% = \$47.70$	
21710	INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on nerves, muscles, tendons, fascia or bursae of upper arm or elbow, not being a service to which another item in this Subgroup applies (4 basic units)  Fee: \$74.80  Benefit: 75% = \$56.10  85% = \$63.60		
21712		SIA for open tenotomy of the upper arm or elbow (5 basic units)	
21714	INITIATION OF MANAGEMENT OF ANAESTHES Fee: \$93.50 Benefit: 75% = \$70.	SIA for tenoplasty of the upper arm or elbow (5 basic units) 15 85% = \$79.50	
21716	INITIATION OF MANAGEMENT OF ANAESTHES Fee: \$93.50  Benefit: 75% = \$70.	SIA for tenodesis for rupture of long tendon of biceps (5 basic units) 15 85% = \$79.50	
21730	INITIATION OF MANAGEMENT OF ANAESTHES the operating theatre of a hospital (3 basic units)  Fee: \$56.10  Benefit: 75% = \$42.	<b>GIA</b> for closed procedures on the upper arm or elbow when performed in $85\% = \$47.70$	
21732		IA for arthroscopic procedures of elbow joint (4 basic units)	
21740	INITIATION OF MANAGEMENT OF ANAESTHES to which another item in this Subgroup applies (5 basic ur Fee: \$93.50 Benefit: 75% = \$70.		
21756		SIA for radical procedures on the upper arm or elbow (6 basic units)	
21760	INITIATION OF MANAGEMENT OF ANAESTHES Fee: \$130.90 Benefit: 75% = \$98.		

INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on veins of upper arm, not being a service to which another item in this Subgroup applies (4 basic units)  Fee: \$74.80  NITIATION OF MANAGEMENT OF ANAESTHESIA for microvascular free tissue flap surgery involving the upper arm or elbow (10 basic units) (See para T10.28 of explanatory notes to this Category) Fee: \$187.00  Renefit: 75% = \$140.25  Fee: \$187.00  Renefit: 75% = \$140.25  Fee: \$280.50  Renefit: 75% = \$140.25  Renefit: 75% = \$140.25  Renefit: 75% = \$140.25  Renefit: 75% = \$210.40  Renefit: 75% = \$42.10  Renefit: 75% = \$56.10	RELAT	ATIVE VALUE GUIDE	FOREARM WRIST AND HAND
INITIATION OF MANAGEMENT OF ANAESTHESIA for embolectomy of arteries of the upper arm (6 basic units) Fee: \$112.20 Fee: \$112.20 Fee: \$112.20 Fee: \$112.20 Fee: \$112.20 Fee: \$12.20 Fee: \$12	21770	another item in this Subgroup applies (8 basic units)	
Fee: \$112.20   Benefit: 75% = \$84.15   85% = \$95.40	21//0	Benefit: /5% = \$112.20 85% =	\$127.20
another item in this Subgroup applies (4 basic units)  Feer \$754 80	21772		
Ree: \$74.80   Benefit: 75% = \$56.10   85% = \$53.60			on veins of upper arm, not being a service to which
elbow (10 basic units)    See part 710.28 of explanatory notes to this Category)   Fee: \$187.00   Renefit: 75% = \$140.25   85% = \$158.95     INITIATION OF MANAGEMENT OF ANAESTHESIA for microsurgical reimplantation of upper arm (15 basic units)   Renefit: 75% = \$120.40   85% = \$238.45     SUBGROUP 15 - FOREARM WRIST AND HAND    INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on the skin or subcutaneous tissue of the forearm, wrist or hand (3 basic units)   Pee: \$56.10   Renefit: 75% = \$42.10   85% = \$47.70     INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on the nerves, muscles, tendons, fascia, or bursae of the forearm, wrist or hand (4 basic units)   Pee: \$74.80   Renefit: 75% = \$56.10   85% = \$63.60     INITIATION OF MANAGEMENT OF ANAESTHESIA for closed procedures on the radius, ulna, wrist, or hand bones when performed in the operating theatre of a bospital (3 basic units)   Pee: \$74.80   Renefit: 75% = \$56.10   85% = \$647.70     INITIATION OF MANAGEMENT OF ANAESTHESIA for open procedures on the radius, ulna, wrist, or hand bones, not being a service to which another tem in this Subgroup applies (4 basic units)   Pee: \$74.80   Renefit: 75% = \$56.10   85% = \$53.60     INITIATION OF MANAGEMENT OF ANAESTHESIA for open procedures on the radius, ulna, wrist, or hand bones, not being a service to which another item in this Subgroup applies (4 basic units)   Pee: \$74.80   Renefit: 75% = 598.20   85% = \$111.30     INITIATION OF MANAGEMENT OF ANAESTHESIA for anthroscopic procedures of the wrist joint (4 basic units)   Pee: \$74.80   Renefit: 75% = 598.20   85% = \$111.20     INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on the arteries of forearm, wrist or hand, not being a service to which another item in this Subgroup applies (8 basic units)   Renefit: 75% = 556.10   85% = \$511.20     Renefit: 75% = 556.10   85% = \$63.60     INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on the veins of forearm, wrist or hand, not being a service to which another item in this Subgroup applies (4 basic	21780	<b>Benefit:</b> 75% = \$56.10 85% =	\$63.60
INITIATION OF MANAGEMENT OF ANAESTHESIA for microsurgical reimplantation of upper arm (15 basic units)  Fee: \$280.50  Benefit: 75% = \$210.40  85% = \$238.45  SUBGROUP 15 - FOREARM WRIST AND HAND  INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on the skin or subcutaneous tissue of the forearm, wrist or hand (3 basic units)  Fee: \$56.10  Benefit: 75% = \$42.10  85% = \$47.70  INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on the nerves, muscles, tendons, fascia, or bursae of the forearm, wrist or hand (4 basic units)  Fee: \$74.80  Benefit: 75% = \$56.10  85% = \$63.60  INITIATION OF MANAGEMENT OF ANAESTHESIA for copen procedures on the radius, ulna, wrist, or hand bones when performed in the operating theatre of a hospital (3 basic units)  Fee: \$56.10  INITIATION OF MANAGEMENT OF ANAESTHESIA for open procedures on the radius, ulna, wrist, or hand bones, not being a service to which another item in this Subgroup applies (4 basic units)  Fee: \$74.80  Benefit: 75% = \$56.10  85% = \$63.60  INITIATION OF MANAGEMENT OF ANAESTHESIA for total wrist replacement (7 basic units)  Fee: \$74.80  Benefit: 75% = \$98.20  85% = \$63.60  INITIATION OF MANAGEMENT OF ANAESTHESIA for total wrist replacement (7 basic units)  Fee: \$74.80  Benefit: 75% = \$98.20  85% = \$63.60  INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on the arteries of forearm, wrist or hand, not being a service to which another item in this Subgroup applies (4 basic units)  Fee: \$74.80  Benefit: 75% = \$84.15  Benefit: 75% = \$85.10  85% = \$63.60  INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on the arteries of forearm, wrist or hand, not being a service to which another item in this Subgroup applies (4 basic units)  Fee: \$74.80  Benefit: 75% = \$84.15  Benefit: 75% = \$84.15  Benefit: 75% = \$84.10  Reve \$149.60  Benefit: 75% = \$84.10  Reve \$149.60  R		elbow (10 basic units) (See para T10.28 of explanatory notes to this Category)	
Fee: \$280.50   Benefit: 75% = \$210.40   85% = \$238.45	21785	<b>Fee:</b> \$187.00 <b>Benefit:</b> 75% = \$140.25 85% =	\$158.95
INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on the skin or subcutaneous tissue of the forearm, wrist or hand (3 basic units)  Fee: \$56.10  Benefit: 75% = \$42.10  85% = \$47.70  INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on the nerves, muscles, tendons, fascia, or bursae of the forearm, wrist or hand (4 basic units)  Fee: \$74.80  Benefit: 75% = \$56.10  85% = \$63.60  INITIATION OF MANAGEMENT OF ANAESTHESIA for closed procedures on the radius, ulna, wrist, or hand bones when performed in the operating theatre of a hospital (3 basic units)  Fee: \$56.10  Benefit: 75% = \$56.10  S5% = \$47.70  INITIATION OF MANAGEMENT OF ANAESTHESIA for open procedures on the radius, ulna, wrist, or hand bones, not being a service to which another item in this Subgroup applies (4 basic units)  Fee: \$74.80  INITIATION OF MANAGEMENT OF ANAESTHESIA for total wrist replacement (7 basic units)  Fee: \$130.90  INITIATION OF MANAGEMENT OF ANAESTHESIA for total wrist replacement (7 basic units)  Fee: \$74.80  Benefit: 75% = \$98.20  85% = \$63.60  INITIATION OF MANAGEMENT OF ANAESTHESIA for arrhroscopic procedures of the wrist joint (4 basic units)  Fee: \$74.80  Benefit: 75% = \$56.10  S5% = \$63.60  INITIATION OF MANAGEMENT OF ANAESTHESIA for arrhroscopic procedures of the wrist joint (4 basic units)  Fee: \$149.60  Benefit: 75% = \$112.20  S5% = \$63.60  INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on the arteries of forearm, wrist or hand, not being a service to which another item in this Subgroup applies (8 basic units)  Fee: \$149.60  Benefit: 75% = \$112.20  S5% = \$63.60  INITIATION OF MANAGEMENT OF ANAESTHESIA for embolectomy of artery of forearm, wrist or hand, not being a service to which another item in this Subgroup applies (4 basic units)  Fee: \$149.60  Benefit: 75% = \$42.10  S5% = \$63.60  INITIATION OF MANAGEMENT OF ANAESTHESIA for microsures on the veins of forearm, wrist or hand, not being a service to which another item in this Subgroup applies (4 basic units)  Fee: \$74.80  Benefit: 75% = \$84.15  S6% = \$63.	21790		
wrist or hand (3 basic units) Fee: \$56.10  Benefit: 75% = \$42.10  85% = \$47.70  INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on the nerves, muscles, tendons, fascia, or bursae of the forearm, wrist or hand (4 basic units) Fee: \$74.80  INITIATION OF MANAGEMENT OF ANAESTHESIA for closed procedures on the radius, ulna, wrist, or hand bones when performed in the operating theatre of a hospital (3 basic units) Fee: \$56.10  Benefit: 75% = \$42.10  85% = \$47.70  INITIATION OF MANAGEMENT OF ANAESTHESIA for open procedures on the radius, ulna, wrist, or hand bones, not being a service to which another item in this Subgroup applies (4 basic units) Fee: \$74.80  Benefit: 75% = \$56.10  Senefit: 75% = \$56.10  Senefit: 75% = \$56.10  INITIATION OF MANAGEMENT OF ANAESTHESIA for total wrist replacement (7 basic units) Fee: \$130.90  Benefit: 75% = \$98.20  85% = \$63.60  INITIATION OF MANAGEMENT OF ANAESTHESIA for arthroscopic procedures of the wrist joint (4 basic units) Fee: \$74.80  Benefit: 75% = \$56.10  Senefit: 75% = \$56.10  Senefit: 75% = \$56.10  Senefit: 75% = \$56.10  INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on the arteries of forearm, wrist or hand, not being a service to which another item in this Subgroup applies (8 basic units) Fee: \$14.80  Fee: \$14.80  INITIATION OF MANAGEMENT OF ANAESTHESIA for embolectomy of artery of forearm, wrist or hand (6 basic units) Fee: \$112.20  Senefit: 75% = \$84.15  Senefit: 75% = \$56.10  Senefit: 75% = \$56.60  INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on the veins of forearm, wrist or hand, not being a service to which another item in this Subgroup applies (4 basic units) Fee: \$140.60  Senefit: 75% = \$84.15  Senefit:		SUBGROUP 15 - FOREARM WRI	IST AND HAND
wrist or hand (3 basic units) Fee: \$56.10  Benefit: 75% = \$42.10  85% = \$47.70  INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on the nerves, muscles, tendons, fascia, or bursae of the forearm, wrist or hand (4 basic units) Fee: \$74.80  INITIATION OF MANAGEMENT OF ANAESTHESIA for closed procedures on the radius, ulna, wrist, or hand bones when performed in the operating theatre of a hospital (3 basic units) Fee: \$56.10  Benefit: 75% = \$42.10  85% = \$47.70  INITIATION OF MANAGEMENT OF ANAESTHESIA for open procedures on the radius, ulna, wrist, or hand bones, not being a service to which another item in this Subgroup applies (4 basic units) Fee: \$74.80  Benefit: 75% = \$56.10  Senefit: 75% = \$56.10  Senefit: 75% = \$56.10  INITIATION OF MANAGEMENT OF ANAESTHESIA for total wrist replacement (7 basic units) Fee: \$130.90  Benefit: 75% = \$98.20  85% = \$63.60  INITIATION OF MANAGEMENT OF ANAESTHESIA for arthroscopic procedures of the wrist joint (4 basic units) Fee: \$74.80  Benefit: 75% = \$56.10  Senefit: 75% = \$56.10  Senefit: 75% = \$56.10  Senefit: 75% = \$56.10  INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on the arteries of forearm, wrist or hand, not being a service to which another item in this Subgroup applies (8 basic units) Fee: \$14.80  Fee: \$14.80  INITIATION OF MANAGEMENT OF ANAESTHESIA for embolectomy of artery of forearm, wrist or hand (6 basic units) Fee: \$112.20  Senefit: 75% = \$84.15  Senefit: 75% = \$56.10  Senefit: 75% = \$56.60  INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on the veins of forearm, wrist or hand, not being a service to which another item in this Subgroup applies (4 basic units) Fee: \$140.60  Senefit: 75% = \$84.15  Senefit:			
INITIATION OF MANAGEMENT OF ANAESTHESIA for closed procedures on the radius, ulna, wrist, or hand bones when performed in the operating theatre of a hospital (3 basic units)   Fee: \$74.80   Benefit: 75% = \$56.10   85% = \$47.70			s on the skin or subcutaneous tissue of the forearm,
the forearm, wrist or hand (4 basic units) Fee: \$74.80  Benefit: 75% = \$56.10  NITIATION OF MANAGEMENT OF ANAESTHESIA for closed procedures on the radius, ulna, wrist, or hand bones when performed in the operating theatre of a hospital (3 basic units) Fee: \$56.10  Benefit: 75% = \$42.10  NITIATION OF MANAGEMENT OF ANAESTHESIA for open procedures on the radius, ulna, wrist, or hand bones, not being a service to which another item in this Subgroup applies (4 basic units) Fee: \$74.80  Benefit: 75% = \$56.10  S5% = \$63.60  INITIATION OF MANAGEMENT OF ANAESTHESIA for total wrist replacement (7 basic units) Fee: \$74.80  Benefit: 75% = \$98.20  S5% = \$63.60  INITIATION OF MANAGEMENT OF ANAESTHESIA for arthroscopic procedures of the wrist joint (4 basic units) Fee: \$74.80  Benefit: 75% = \$56.10  S5% = \$63.60  INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on the arteries of forearm, wrist or hand, not being a service to which another item in this Subgroup applies (8 basic units) Fee: \$149.60  Benefit: 75% = \$112.20  S5% = \$5127.20  INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on the arteries of forearm, wrist or hand (6 basic units) Fee: \$149.60  Benefit: 75% = \$84.15  S5% = \$95.40  INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on the veins of forearm, wrist or hand (6 basic units) Fee: \$112.20  Benefit: 75% = \$84.15  S5% = \$63.60  INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on the veins of forearm, wrist or hand, not being a service to which another item in this Subgroup applies (4 basic units) Fee: \$74.80  Benefit: 75% = \$84.15  S5% = \$63.60  INITIATION OF MANAGEMENT OF ANAESTHESIA for forearm, wrist, or hand cast application, removal, or repair when rendered to a patient as part of an episode of hospital treatment (3 basic units) Fee: \$56.10  S6% = \$63.60  INITIATION OF MANAGEMENT OF ANAESTHESIA for microvascular free tissue flap surgery involving the forearm, wrist or hand (10 basic units) Fee: \$56.10  Benefit: 75% = \$4.20  Benefit: 75% = \$4.20  S8% = \$63.60	21800	· /	\$47.70
the forearm, wrist or hand (4 basic units) Fee: \$74.80  Benefit: 75% = \$56.10  NITIATION OF MANAGEMENT OF ANAESTHESIA for closed procedures on the radius, ulna, wrist, or hand bones when performed in the operating theatre of a hospital (3 basic units) Fee: \$56.10  Benefit: 75% = \$42.10  NITIATION OF MANAGEMENT OF ANAESTHESIA for open procedures on the radius, ulna, wrist, or hand bones, not being a service to which another item in this Subgroup applies (4 basic units) Fee: \$74.80  Benefit: 75% = \$56.10  S5% = \$63.60  INITIATION OF MANAGEMENT OF ANAESTHESIA for total wrist replacement (7 basic units) Fee: \$74.80  Benefit: 75% = \$98.20  S5% = \$63.60  INITIATION OF MANAGEMENT OF ANAESTHESIA for arthroscopic procedures of the wrist joint (4 basic units) Fee: \$74.80  Benefit: 75% = \$56.10  S5% = \$63.60  INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on the arteries of forearm, wrist or hand, not being a service to which another item in this Subgroup applies (8 basic units) Fee: \$149.60  Benefit: 75% = \$112.20  S5% = \$5127.20  INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on the arteries of forearm, wrist or hand (6 basic units) Fee: \$149.60  Benefit: 75% = \$84.15  S5% = \$95.40  INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on the veins of forearm, wrist or hand (6 basic units) Fee: \$112.20  Benefit: 75% = \$84.15  S5% = \$63.60  INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on the veins of forearm, wrist or hand, not being a service to which another item in this Subgroup applies (4 basic units) Fee: \$74.80  Benefit: 75% = \$84.15  S5% = \$63.60  INITIATION OF MANAGEMENT OF ANAESTHESIA for forearm, wrist, or hand cast application, removal, or repair when rendered to a patient as part of an episode of hospital treatment (3 basic units) Fee: \$56.10  S6% = \$63.60  INITIATION OF MANAGEMENT OF ANAESTHESIA for microvascular free tissue flap surgery involving the forearm, wrist or hand (10 basic units) Fee: \$56.10  Benefit: 75% = \$4.20  Benefit: 75% = \$4.20  S8% = \$63.60		INITIATION OF MANACEMENT OF ANAESTHESIA for proceedures	on the names muscles tendent facile or human of
INITIATION OF MANAGEMENT OF ANAESTHESIA for closed procedures on the radius, ulna, wrist, or hand bones when performed in the operating theatre of a hospital (3 basic units)   Fee: \$56.10   85% = \$47.70			on the nerves, muscles, tendons, fascia, or bursae of
performed in the operating theatre of a hospital (3 basic units)  Fee: \$56.10  Benefit: 75% = \$42.10  85% = \$47.70  INITIATION OF MANAGEMENT OF ANAESTHESIA for open procedures on the radius, ulna, wrist, or hand bones, not being a service to which another item in this Subgroup applies (4 basic units)  Fee: \$74.80  Benefit: 75% = \$56.10  85% = \$63.60  INITIATION OF MANAGEMENT OF ANAESTHESIA for total wrist replacement (7 basic units)  Fee: \$130.90  Benefit: 75% = \$98.20  85% = \$111.30  INITIATION OF MANAGEMENT OF ANAESTHESIA for arthroscopic procedures of the wrist joint (4 basic units)  Fee: \$74.80  Benefit: 75% = \$56.10  85% = \$63.60  INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on the arteries of forearm, wrist or hand, not being a service to which another item in this Subgroup applies (8 basic units)  Fee: \$149.60  Benefit: 75% = \$112.20  85% = \$127.20  INITIATION OF MANAGEMENT OF ANAESTHESIA for embolectomy of artery of forearm, wrist or hand (6 basic units)  Fee: \$112.20  Benefit: 75% = \$84.15  85% = \$95.40  INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on the veins of forearm, wrist or hand, not being a service to which another item in this Subgroup applies (4 basic units)  Fee: \$12.20  Benefit: 75% = \$86.10  85% = \$63.60  INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on the veins of forearm, wrist or hand, not being a service to which another item in this Subgroup applies (4 basic units)  Fee: \$74.80  Benefit: 75% = \$84.15  Benefit: 75% = \$84.10  85% = \$47.70  INITIATION OF MANAGEMENT OF ANAESTHESIA for forearm, wrist, or hand cast application, removal, or repair when rendered to a patient as part of an episode of hospital treatment (3 basic units)  Fee: \$187.00  Benefit: 75% = \$42.10  85% = \$47.70  INITIATION OF MANAGEMENT OF ANAESTHESIA for microvascular free tissue flap surgery involving the forearm, wrist or hand (10 basic units)  Fee: \$187.00  Benefit: 75% = \$42.10  85% = \$187.95  INITIATION OF MANAGEMENT OF ANAESTHESIA for microvascular free tissue flap surgery involving	21810		\$63.60
performed in the operating theatre of a hospital (3 basic units)  Fee: \$56.10  Benefit: 75% = \$42.10  85% = \$47.70  INITIATION OF MANAGEMENT OF ANAESTHESIA for open procedures on the radius, ulna, wrist, or hand bones, not being a service to which another item in this Subgroup applies (4 basic units)  Fee: \$74.80  Benefit: 75% = \$56.10  85% = \$63.60  INITIATION OF MANAGEMENT OF ANAESTHESIA for total wrist replacement (7 basic units)  Fee: \$130.90  Benefit: 75% = \$98.20  85% = \$111.30  INITIATION OF MANAGEMENT OF ANAESTHESIA for arthroscopic procedures of the wrist joint (4 basic units)  Fee: \$74.80  Benefit: 75% = \$56.10  85% = \$63.60  INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on the arteries of forearm, wrist or hand, not being a service to which another item in this Subgroup applies (8 basic units)  Fee: \$149.60  Benefit: 75% = \$112.20  85% = \$127.20  INITIATION OF MANAGEMENT OF ANAESTHESIA for embolectomy of artery of forearm, wrist or hand (6 basic units)  Fee: \$112.20  Benefit: 75% = \$84.15  85% = \$95.40  INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on the veins of forearm, wrist or hand, not being a service to which another item in this Subgroup applies (4 basic units)  Fee: \$12.20  Benefit: 75% = \$86.10  85% = \$63.60  INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on the veins of forearm, wrist or hand, not being a service to which another item in this Subgroup applies (4 basic units)  Fee: \$74.80  Benefit: 75% = \$84.15  Benefit: 75% = \$84.10  85% = \$47.70  INITIATION OF MANAGEMENT OF ANAESTHESIA for forearm, wrist, or hand cast application, removal, or repair when rendered to a patient as part of an episode of hospital treatment (3 basic units)  Fee: \$187.00  Benefit: 75% = \$42.10  85% = \$47.70  INITIATION OF MANAGEMENT OF ANAESTHESIA for microvascular free tissue flap surgery involving the forearm, wrist or hand (10 basic units)  Fee: \$187.00  Benefit: 75% = \$42.10  85% = \$187.95  INITIATION OF MANAGEMENT OF ANAESTHESIA for microvascular free tissue flap surgery involving		INITIATION OF MANACEMENT OF ANAESTHESIA for closed proc	adures on the radius, ulns, wrist, or hand hones when
INITIATION OF MANAGEMENT OF ANAESTHESIA for open procedures on the radius, ulna, wrist, or hand bones, not being a service to which another item in this Subgroup applies (4 basic units)  Fee: \$74.80  Benefit: 75% = \$56.10  INITIATION OF MANAGEMENT OF ANAESTHESIA for total wrist replacement (7 basic units)  Fee: \$130.90  Benefit: 75% = \$98.20  INITIATION OF MANAGEMENT OF ANAESTHESIA for arthroscopic procedures of the wrist joint (4 basic units)  Fee: \$74.80  Benefit: 75% = \$56.10  INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on the arteries of forearm, wrist or hand, not being a service to which another item in this Subgroup applies (8 basic units)  Fee: \$149.60  Benefit: 75% = \$112.20  INITIATION OF MANAGEMENT OF ANAESTHESIA for embolectomy of artery of forearm, wrist or hand (6 basic units)  Fee: \$112.20  Benefit: 75% = \$84.15  S5% = \$95.40  INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on the veins of forearm, wrist or hand, not being a service to which another item in this Subgroup applies (4 basic units)  Fee: \$74.80  INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on the veins of forearm, wrist or hand, not being a service to which another item in this Subgroup applies (4 basic units)  Fee: \$74.80  INITIATION OF MANAGEMENT OF ANAESTHESIA for forearm, wrist, or hand cast application, removal, or repair when rendered to a patient as part of an episode of hospital treatment (3 basic units)  Fee: \$56.10  Benefit: 75% = \$42.10  S5% = \$47.70  INITIATION OF MANAGEMENT OF ANAESTHESIA for microvascular free tissue flap surgery involving the forearm, wrist or hand (10 basic units)  Fee: \$187.00  Benefit: 75% = \$142.25  S5% = \$158.95  INITIATION OF MANAGEMENT OF ANAESTHESIA for microvascular free tissue flap surgery involving the forearm, wrist or hand (10 basic units)  Benefit: 75% = \$140.25  S5% = \$158.95			edures on the radius, unia, wrist, or hand bones when
being a service to which another item in this Subgroup applies (4 basic units)  Fee: \$74.80  Benefit: 75% = \$56.10  85% = \$63.60  INITIATION OF MANAGEMENT OF ANAESTHESIA for total wrist replacement (7 basic units)  Fee: \$130.90  Benefit: 75% = \$98.20  85% = \$111.30  INITIATION OF MANAGEMENT OF ANAESTHESIA for arthroscopic procedures of the wrist joint (4 basic units)  Fee: \$74.80  Benefit: 75% = \$56.10  85% = \$63.60  INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on the arteries of forearm, wrist or hand, not being a service to which another item in this Subgroup applies (8 basic units)  Fee: \$149.60  Benefit: 75% = \$112.20  85% = \$127.20  INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on the veins of forearm, wrist or hand (6 basic units)  Fee: \$112.20  Benefit: 75% = \$84.15  85% = \$95.40  INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on the veins of forearm, wrist or hand, not being a service to which another item in this Subgroup applies (4 basic units)  Fee: \$74.80  Benefit: 75% = \$56.10  Sometive of the wrist joint (4 basic units)  Fee: \$74.80  Benefit: 75% = \$60.10  INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on the veins of forearm, wrist or hand, not being a service to which another item in this Subgroup applies (4 basic units)  Fee: \$74.80  Benefit: 75% = \$56.10  Sometive of the wrist joint (4 basic units)  Fee: \$74.80  Benefit: 75% = \$56.10  Sometive of the wrist joint (4 basic units)  Fee: \$74.80  INITIATION OF MANAGEMENT OF ANAESTHESIA for forearm, wrist, or hand cast application, removal, or repair when rendered to a patient as part of an episode of hospital treatment (3 basic units)  Fee: \$56.10  Benefit: 75% = \$42.10  Sometive of the wrist placement (7 basic units)  INITIATION OF MANAGEMENT OF ANAESTHESIA for microvascular free tissue flap surgery involving the forearm, wrist or hand (10 basic units)  Sometive of the wrist or hand (15 basic units)  Sometive of the wrist or hand (15 basic units)  Benefit: 75% = \$140.25  Sometive of the wrist or hand (15 basic un	21820		\$47.70
being a service to which another item in this Subgroup applies (4 basic units)  Fee: \$74.80  Benefit: 75% = \$56.10  85% = \$63.60  INITIATION OF MANAGEMENT OF ANAESTHESIA for total wrist replacement (7 basic units)  Fee: \$130.90  Benefit: 75% = \$98.20  85% = \$111.30  INITIATION OF MANAGEMENT OF ANAESTHESIA for arthroscopic procedures of the wrist joint (4 basic units)  Fee: \$74.80  Benefit: 75% = \$56.10  85% = \$63.60  INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on the arteries of forearm, wrist or hand, not being a service to which another item in this Subgroup applies (8 basic units)  Fee: \$149.60  Benefit: 75% = \$112.20  85% = \$127.20  INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on the veins of forearm, wrist or hand (6 basic units)  Fee: \$112.20  Benefit: 75% = \$84.15  85% = \$95.40  INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on the veins of forearm, wrist or hand, not being a service to which another item in this Subgroup applies (4 basic units)  Fee: \$74.80  Benefit: 75% = \$56.10  Sometive of the wrist joint (4 basic units)  Fee: \$74.80  Benefit: 75% = \$60.10  INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on the veins of forearm, wrist or hand, not being a service to which another item in this Subgroup applies (4 basic units)  Fee: \$74.80  Benefit: 75% = \$56.10  Sometive of the wrist joint (4 basic units)  Fee: \$74.80  Benefit: 75% = \$56.10  Sometive of the wrist joint (4 basic units)  Fee: \$74.80  INITIATION OF MANAGEMENT OF ANAESTHESIA for forearm, wrist, or hand cast application, removal, or repair when rendered to a patient as part of an episode of hospital treatment (3 basic units)  Fee: \$56.10  Benefit: 75% = \$42.10  Sometive of the wrist placement (7 basic units)  INITIATION OF MANAGEMENT OF ANAESTHESIA for microvascular free tissue flap surgery involving the forearm, wrist or hand (10 basic units)  Sometive of the wrist or hand (15 basic units)  Sometive of the wrist or hand (15 basic units)  Benefit: 75% = \$140.25  Sometive of the wrist or hand (15 basic un		INITIATION OF MANAGEMENT OF ANAESTHESIA for open processing	edures on the radius ulna wrist or hand bones not
INITIATION OF MANAGEMENT OF ANAESTHESIA for total wrist replacement (7 basic units)  Fee: \$130.90  Benefit: 75% = \$98.20  85% = \$111.30  INITIATION OF MANAGEMENT OF ANAESTHESIA for arthroscopic procedures of the wrist joint (4 basic units)  Fee: \$74.80  Benefit: 75% = \$56.10  85% = \$63.60  INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on the arteries of forearm, wrist or hand, not being a service to which another item in this Subgroup applies (8 basic units)  Fee: \$149.60  Benefit: 75% = \$112.20  85% = \$127.20  INITIATION OF MANAGEMENT OF ANAESTHESIA for embolectomy of artery of forearm, wrist or hand (6 basic units)  Fee: \$112.20  Benefit: 75% = \$84.15  85% = \$95.40  INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on the veins of forearm, wrist or hand, not being a service to which another item in this Subgroup applies (4 basic units)  Fee: \$74.80  Benefit: 75% = \$56.10  85% = \$63.60  INITIATION OF MANAGEMENT OF ANAESTHESIA for forearm, wrist, or hand cast application, removal, or repair when rendered to a patient as part of an episode of hospital treatment (3 basic units)  Fee: \$56.10  Benefit: 75% = \$42.10  85% = \$47.70  INITIATION OF MANAGEMENT OF ANAESTHESIA for microvascular free tissue flap surgery involving the forearm, wrist or hand (10 basic units)  (See para T10.28 of explanatory notes to this Category)  Fee: \$187.00  Benefit: 75% = \$140.25  85% = \$158.95  INITIATION OF MANAGEMENT OF ANAESTHESIA for microvascular free tissue flap surgery involving the forearm, wrist or hand (10 basic units)  Benefit: 75% = \$140.25  85% = \$158.95			
INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on the arteries of forearm, wrist or hand, not being a service to which another item in this Subgroup applies (8 basic units)    Fee: \$14.80   Benefit: 75% = \$56.10   85% = \$63.60	21830	<b>Benefit:</b> 75% = \$56.10 85% =	\$63.60
INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on the arteries of forearm, wrist or hand, not being a service to which another item in this Subgroup applies (8 basic units)    Fee: \$14.80   Benefit: 75% = \$56.10   85% = \$63.60		INITIATION OF MANAGEMENT OF ANAESTHESIA for total wrist re	eplacement (7 basic units)
INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on the arteries of forearm, wrist or hand, not being a service to which another item in this Subgroup applies (8 basic units)  Fee: \$149.60  Benefit: 75% = \$112.20  85% = \$127.20  INITIATION OF MANAGEMENT OF ANAESTHESIA for embolectomy of artery of forearm, wrist or hand (6 basic units)  Fee: \$112.20  Benefit: 75% = \$84.15  85% = \$95.40  INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on the veins of forearm, wrist or hand, not being a service to which another item in this Subgroup applies (4 basic units)  Fee: \$74.80  Benefit: 75% = \$56.10  85% = \$63.60  INITIATION OF MANAGEMENT OF ANAESTHESIA for forearm, wrist, or hand cast application, removal, or repair when rendered to a patient as part of an episode of hospital treatment (3 basic units)  Fee: \$56.10  Benefit: 75% = \$42.10  85% = \$47.70  INITIATION OF MANAGEMENT OF ANAESTHESIA for microvascular free tissue flap surgery involving the forearm, wrist or hand (10 basic units)  (See para T10.28 of explanatory notes to this Category)  Fee: \$187.00  Benefit: 75% = \$140.25  85% = \$158.95  INITIATION OF MANAGEMENT OF ANAESTHESIA for microsurgical reimplantation of forearm, wrist or hand (15 basic units)	21832		*
INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on the arteries of forearm, wrist or hand, not being a service to which another item in this Subgroup applies (8 basic units)  Fee: \$149.60  Benefit: 75% = \$112.20  85% = \$127.20  INITIATION OF MANAGEMENT OF ANAESTHESIA for embolectomy of artery of forearm, wrist or hand (6 basic units)  Fee: \$112.20  Benefit: 75% = \$84.15  85% = \$95.40  INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on the veins of forearm, wrist or hand, not being a service to which another item in this Subgroup applies (4 basic units)  Fee: \$74.80  Benefit: 75% = \$56.10  85% = \$63.60  INITIATION OF MANAGEMENT OF ANAESTHESIA for forearm, wrist, or hand cast application, removal, or repair when rendered to a patient as part of an episode of hospital treatment (3 basic units)  Fee: \$56.10  Benefit: 75% = \$42.10  85% = \$47.70  INITIATION OF MANAGEMENT OF ANAESTHESIA for microvascular free tissue flap surgery involving the forearm, wrist or hand (10 basic units)  (See para T10.28 of explanatory notes to this Category)  Fee: \$187.00  Benefit: 75% = \$140.25  85% = \$158.95  INITIATION OF MANAGEMENT OF ANAESTHESIA for microsurgical reimplantation of forearm, wrist or hand (15 basic units)		INITIATION OF MANACEMENT OF ANAESTHESIA for orthrogonic	a proceedings of the viriatioint (4 hogic vinita)
INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on the arteries of forearm, wrist or hand, not being a service to which another item in this Subgroup applies (8 basic units)  Fee: \$149.60  Benefit: 75% = \$112.20  85% = \$127.20  INITIATION OF MANAGEMENT OF ANAESTHESIA for embolectomy of artery of forearm, wrist or hand (6 basic units)  Fee: \$112.20  Benefit: 75% = \$84.15  85% = \$95.40  INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on the veins of forearm, wrist or hand, not being a service to which another item in this Subgroup applies (4 basic units)  Fee: \$74.80  Benefit: 75% = \$56.10  85% = \$63.60  INITIATION OF MANAGEMENT OF ANAESTHESIA for forearm, wrist, or hand cast application, removal, or repair when rendered to a patient as part of an episode of hospital treatment (3 basic units)  Fee: \$56.10  Benefit: 75% = \$42.10  85% = \$47.70  INITIATION OF MANAGEMENT OF ANAESTHESIA for microvascular free tissue flap surgery involving the forearm, wrist or hand (10 basic units)  (See para T10.28 of explanatory notes to this Category)  Fee: \$187.00  Benefit: 75% = \$140.25  85% = \$158.95  INITIATION OF MANAGEMENT OF ANAESTHESIA for microsurgical reimplantation of forearm, wrist or hand (15 basic units)	21834		
service to which another item in this Subgroup applies (8 basic units)  Fee: \$149.60  Benefit: 75% = \$112.20  S5% = \$127.20  INITIATION OF MANAGEMENT OF ANAESTHESIA for embolectomy of artery of forearm, wrist or hand (6 basic units)  Fee: \$112.20  Benefit: 75% = \$84.15  S5% = \$95.40  INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on the veins of forearm, wrist or hand, not being a service to which another item in this Subgroup applies (4 basic units)  Fee: \$74.80  Benefit: 75% = \$56.10  S5% = \$63.60  INITIATION OF MANAGEMENT OF ANAESTHESIA for forearm, wrist, or hand cast application, removal, or repair when rendered to a patient as part of an episode of hospital treatment (3 basic units)  Fee: \$56.10  Benefit: 75% = \$42.10  S5% = \$47.70  INITIATION OF MANAGEMENT OF ANAESTHESIA for microvascular free tissue flap surgery involving the forearm, wrist or hand (10 basic units)  (See para T10.28 of explanatory notes to this Category)  Fee: \$187.00  Benefit: 75% = \$140.25  S5% = \$158.95  INITIATION OF MANAGEMENT OF ANAESTHESIA for microsurgical reimplantation of forearm, wrist or hand (15 basic units)			
INITIATION OF MANAGEMENT OF ANAESTHESIA for embolectomy of artery of forearm, wrist or hand (6 basic units)  Fee: \$112.20 Benefit: 75% = \$84.15 85% = \$95.40  INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on the veins of forearm, wrist or hand, not being a service to which another item in this Subgroup applies (4 basic units)  Fee: \$74.80 Benefit: 75% = \$56.10 85% = \$63.60  INITIATION OF MANAGEMENT OF ANAESTHESIA for forearm, wrist, or hand cast application, removal, or repair when rendered to a patient as part of an episode of hospital treatment (3 basic units)  Fee: \$56.10 Benefit: 75% = \$42.10 85% = \$47.70  INITIATION OF MANAGEMENT OF ANAESTHESIA for microvascular free tissue flap surgery involving the forearm, wrist or hand (10 basic units)  (See para T10.28 of explanatory notes to this Category)  Fee: \$187.00 Benefit: 75% = \$140.25 85% = \$158.95  INITIATION OF MANAGEMENT OF ANAESTHESIA for microsurgical reimplantation of forearm, wrist or hand (15 basic units)			on the arteries of forearm, wrist or hand, not being a
INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on the veins of forearm, wrist or hand, not being a service to which another item in this Subgroup applies (4 basic units)  Fee: \$74.80  Benefit: 75% = \$56.10  INITIATION OF MANAGEMENT OF ANAESTHESIA for forearm, wrist, or hand cast application, removal, or repair when rendered to a patient as part of an episode of hospital treatment (3 basic units)  Fee: \$56.10  Benefit: 75% = \$42.10  INITIATION OF MANAGEMENT OF ANAESTHESIA for microvascular free tissue flap surgery involving the forearm, wrist or hand (10 basic units)  (See para T10.28 of explanatory notes to this Category)  Fee: \$187.00  Benefit: 75% = \$140.25  INITIATION OF MANAGEMENT OF ANAESTHESIA for microsurgical reimplantation of forearm, wrist or hand (15 basic units)	21840		\$127.20
INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on the veins of forearm, wrist or hand, not being a service to which another item in this Subgroup applies (4 basic units)  Fee: \$74.80  Benefit: 75% = \$56.10  INITIATION OF MANAGEMENT OF ANAESTHESIA for forearm, wrist, or hand cast application, removal, or repair when rendered to a patient as part of an episode of hospital treatment (3 basic units)  Fee: \$56.10  Benefit: 75% = \$42.10  INITIATION OF MANAGEMENT OF ANAESTHESIA for microvascular free tissue flap surgery involving the forearm, wrist or hand (10 basic units)  (See para T10.28 of explanatory notes to this Category)  Fee: \$187.00  Benefit: 75% = \$140.25  INITIATION OF MANAGEMENT OF ANAESTHESIA for microsurgical reimplantation of forearm, wrist or hand (15 basic units)		TAMENATION OF MANAGEMENT OF ANA ECONOMICS OF	
INITIATION OF MANAGEMENT OF ANAESTHESIA for procedures on the veins of forearm, wrist or hand, not being a service to which another item in this Subgroup applies (4 basic units)  Fee: \$74.80  Benefit: 75% = \$56.10  INITIATION OF MANAGEMENT OF ANAESTHESIA for forearm, wrist, or hand cast application, removal, or repair when rendered to a patient as part of an episode of hospital treatment (3 basic units)  Fee: \$56.10  Benefit: 75% = \$42.10  INITIATION OF MANAGEMENT OF ANAESTHESIA for microvascular free tissue flap surgery involving the forearm, wrist or hand (10 basic units)  (See para T10.28 of explanatory notes to this Category)  Fee: \$187.00  Benefit: 75% = \$140.25  INITIATION OF MANAGEMENT OF ANAESTHESIA for microsurgical reimplantation of forearm, wrist or hand (15 basic units)	21842		
service to which another item in this Subgroup applies (4 basic units)  Fee: \$74.80  Benefit: 75% = \$56.10  85% = \$63.60  INITIATION OF MANAGEMENT OF ANAESTHESIA for forearm, wrist, or hand cast application, removal, or repair when rendered to a patient as part of an episode of hospital treatment (3 basic units)  Fee: \$56.10  Benefit: 75% = \$42.10  85% = \$47.70  INITIATION OF MANAGEMENT OF ANAESTHESIA for microvascular free tissue flap surgery involving the forearm, wrist or hand (10 basic units)  (See para T10.28 of explanatory notes to this Category)  Fee: \$187.00  Benefit: 75% = \$140.25  85% = \$158.95  INITIATION OF MANAGEMENT OF ANAESTHESIA for microsurgical reimplantation of forearm, wrist or hand (15 basic units)	21012		
INITIATION OF MANAGEMENT OF ANAESTHESIA for microvascular free tissue flap surgery involving the forearm, wrist or hand (10 basic units)  Fee: \$187.00  Benefit: 75% = \$140.25  INITIATION OF MANAGEMENT OF ANAESTHESIA for microvascular reimplantation of forearm, wrist or hand (15 basic units)  See: \$187.00  Benefit: 75% = \$140.25  INITIATION OF MANAGEMENT OF ANAESTHESIA for microvascular reimplantation of forearm, wrist or hand (15 basic units)			s on the veins of forearm, wrist or hand, not being a
INITIATION OF MANAGEMENT OF ANAESTHESIA for forearm, wrist, or hand cast application, removal, or repair when rendered to a patient as part of an episode of hospital treatment (3 basic units)  Fee: \$56.10  Benefit: 75% = \$42.10  85% = \$47.70  INITIATION OF MANAGEMENT OF ANAESTHESIA for microvascular free tissue flap surgery involving the forearm, wrist or hand (10 basic units)  (See para T10.28 of explanatory notes to this Category)  Fee: \$187.00  Benefit: 75% = \$140.25  85% = \$158.95  INITIATION OF MANAGEMENT OF ANAESTHESIA for microsurgical reimplantation of forearm, wrist or hand (15 basic units)	21850		\$63.60
rendered to a patient as part of an episode of hospital treatment (3 basic units)  Fee: \$56.10  Benefit: 75% = \$42.10  85% = \$47.70  INITIATION OF MANAGEMENT OF ANAESTHESIA for microvascular free tissue flap surgery involving the forearm, wrist or hand (10 basic units)  (See para T10.28 of explanatory notes to this Category)  Fee: \$187.00  Benefit: 75% = \$140.25  85% = \$158.95  INITIATION OF MANAGEMENT OF ANAESTHESIA for microsurgical reimplantation of forearm, wrist or hand (15 basic units)			
INITIATION OF MANAGEMENT OF ANAESTHESIA for microvascular free tissue flap surgery involving the forearm, wrist or hand (10 basic units)  (See para T10.28 of explanatory notes to this Category)  Fee: \$187.00  Benefit: 75% = \$140.25  INITIATION OF MANAGEMENT OF ANAESTHESIA for microsurgical reimplantation of forearm, wrist or hand (15 basic units)			
INITIATION OF MANAGEMENT OF ANAESTHESIA for microvascular free tissue flap surgery involving the forearm, wrist or hand (10 basic units)  (See para T10.28 of explanatory notes to this Category)  Fee: \$187.00 Benefit: 75% = \$140.25 85% = \$158.95  INITIATION OF MANAGEMENT OF ANAESTHESIA for microsurgical reimplantation of forearm, wrist or hand (15 basic units)	21860		
wrist or hand (10 basic units) (See para T10.28 of explanatory notes to this Category)  Fee: \$187.00  Benefit: 75% = \$140.25  INITIATION OF MANAGEMENT OF ANAESTHESIA for microsurgical reimplantation of forearm, wrist or hand (15 basic units)			
(See para T10.28 of explanatory notes to this Category)  Fee: \$187.00  Benefit: 75% = \$140.25  85% = \$158.95  INITIATION OF MANAGEMENT OF ANAESTHESIA for microsurgical reimplantation of forearm, wrist or hand (15 basic units)			cular free tissue flap surgery involving the forearm,
21865 Fee: \$187.00 Benefit: 75% = \$140.25 85% = \$158.95  INITIATION OF MANAGEMENT OF ANAESTHESIA for microsurgical reimplantation of forearm, wrist or hand (15 basic units)			
units)	21865		\$158.95
21870 <b>Fee:</b> \$280.50 <b>Benefit:</b> 75% = \$210.40 85% = \$238.45			cal reimplantation of forearm, wrist or hand (15 basic
	21870	<b>Benefit:</b> 75% = \$210.40 85% =	\$238.45

RELAT	TIVE VALUE GUIDE ANAESTHESIA FOR BURNS	
21872	INITIATION OF MANAGEMENT OF ANAESTHESIA for microsurgical reimplantation of a finger (8 basic units)  Fee: \$149.60  Benefit: 75% = \$112.20  85% = \$127.20	
	SUBGROUP 16 - ANAESTHESIA FOR BURNS	
21878	INITIATION OF MANAGEMENT OF ANAESTHESIA for excision or debridement of burns, with or without skin grafting where the area of burn involves not more than 3% of total body surface (3 basic units)  Fee: \$56.10  Benefit: 75% = \$42.10  85% = \$47.70	
21879	INITIATION OF MANAGEMENT OF ANAESTHESIA for excision or debridement of burns, with or without skin grafting, where the area of burn involves more than 3% but less than 10% of total body surface (5 basic units)  Fee: \$93.50  Benefit: 75% = \$70.15  85% = \$79.50	
21880	INITIATION OF MANAGEMENT OF ANAESTHESIA for excision or debridement of burns, with or without skin grafting, where the area of burn involves 10% or more but less than 20% of total body surface (7 basic units)  Fee: \$130.90  Benefit: 75% = \$98.20  85% = \$111.30	
21881	INITIATION OF MANAGEMENT OF ANAESTHESIA for excision or debridement of burns, with or without skin grafting, where the area of burn involves 20% or more but less than 30% of total body surface (9 basic units)  Fee: \$168.30  Benefit: 75% = \$126.25  85% = \$143.10	
21882	INITIATION OF MANAGEMENT OF ANAESTHESIA for excision or debridement of burns, with or without skin grafting, where the area of burn involves 30% or more but less than 40% of total body surface (11 basic units)  Fee: \$205.70  Benefit: 75% = \$154.30  85% = \$174.85	
21883	INITIATION OF MANAGEMENT OF ANAESTHESIA for excision or debridement of burns, with or without skin grafting, where the area of burn involves 40% or more but less than 50% of total body surface (13 basic units)  Fee: \$243.10  Benefit: 75% = \$182.35  85% = \$206.65	
21884	INITIATION OF MANAGEMENT OF ANAESTHESIA for excision or debridement of burns, with or without skin grafting, where the area of burn involves 50% or more but less than 60% of total body surface (15 basic units)  Fee: \$280.50  Benefit: 75% = \$210.40  85% = \$238.45	
21885	INITIATION OF MANAGEMENT OF ANAESTHESIA for excision or debridement of burns, with or without skin grafting, where the area of burn involves 60% or more but less than 70% of total body surface (17 basic units)  Fee: \$317.90  Benefit: 75% = \$238.45  85% = \$270.25	
21886	INITIATION OF MANAGEMENT OF ANAESTHESIA for excision or debridement of burns, with or without skin grafting, where the area of burn involves 70% or more but less than 80% of total body surface (19 basic units)  Fee: \$355.30  Benefit: 75% = \$266.50  85% = \$302.05	
21887	INITIATION OF MANAGEMENT OF ANAESTHESIA for excision or debridement of burns, with or without skin grafting, where the area of burn involves 80% or more of total body surface (21 basic units)  Fee: \$392.70  Benefit: 75% = \$294.55  85% = \$333.80	
	SUBGROUP 17 - ANAESTHESIA FOR RADIOLOGICAL OR OTHER DIAGNOSTIC OR THERAPEUTIC PROCEDURES	
21900	INITIATION OF MANAGEMENT OF ANAESTHESIA for injection procedure for hysterosalpingography (3 basic units)  Fee: \$56.10  Benefit: 75% = \$42.10  85% = \$47.70	
•1006	INITIATION OF MANAGEMENT OF ANAESTHESIA for injection procedure for myelography: lumbar or thoracic (5 basic units)	
21906	<b>Fee:</b> \$93.50 <b>Benefit:</b> 75% = \$70.15 85% = \$79.50	
21908	<b>INITIATION OF MANAGEMENT OF ANAESTHESIA</b> for injection procedure for myelography: cervical (6 basic units) <b>Fee:</b> \$112.20 <b>Benefit:</b> 75% = \$84.15 85% = \$95.40	
	INITIATION OF MANAGEMENT OF ANAESTHESIA for injection procedure for myelography: posterior fossa (9 basic units)	
21910	<b>Fee:</b> \$168.30 <b>Benefit:</b> 75% = \$126.25 85% = \$143.10	
21012	INITIATION OF MANAGEMENT OF ANAESTHESIA for injection procedure for discography: lumbar or thoracic (5 basic units)	
21912	<b>Fee:</b> \$93.50 <b>Benefit:</b> 75% = \$70.15 85% = \$79.50	

RELAT	IVE VALUE GUIDE ANAESTHESIA
21914	INITIATION OF MANAGEMENT OF ANAESTHESIA for injection procedure for discography: cervical (6 basic units)  Fee: \$112.20  Benefit: 75% = \$84.15  85% = \$95.40
21915	INITIATION OF MANAGEMENT OF ANAESTHESIA for peripheral arteriogram (5 basic units)  Fee: \$93.50  Benefit: 75% = \$70.15  85% = \$79.50
21916	INITIATION OF MANAGEMENT OF ANAESTHESIA for arteriograms: cerebral, carotid or vertebral (5 basic units)  Fee: \$93.50  Benefit: 75% = \$70.15  85% = \$79.50
21918	INITIATION OF MANAGEMENT OF ANAESTHESIA for retrograde arteriogram: brachial or femoral (5 basic units)  Fee: \$93.50  Benefit: 75% = \$70.15  85% = \$79.50
21922	INITIATION OF MANAGEMENT OF ANAESTHESIA for computerised axial tomography scanning, magnetic resonance scanning, digital subtraction angiography scanning (7 basic units)  Fee: \$130.90  Benefit: 75% = \$98.20  85% = \$111.30
21025	INITIATION OF MANAGEMENT OF ANAESTHESIA for retrograde cystography, retrograde urethrography or retrograde cystography (4 basic units)
21925	<b>Fee:</b> \$74.80 <b>Benefit:</b> 75% = \$56.10 85% = \$63.60
21926	INITIATION OF MANAGEMENT OF ANAESTHESIA for fluoroscopy (5 basic units)  Fee: \$93.50  Benefit: 75% = \$70.15  85% = \$79.50
	INITIATION OF MANAGEMENT OF ANAESTHESIA forl barium enema or other opaque study of the small bowel (5 basic units)
21927	Fee: \$93.50 Benefit: 75% = \$70.15 85% = \$79.50
21930	INITIATION OF MANAGEMENT OF ANAESTHESIA for bronchography (6 basic units)  Fee: \$112.20  Benefit: 75% = \$84.15  85% = \$95.40
21935	INITIATION OF MANAGEMENT OF ANAESTHESIA for phlebography (5 basic units)  Fee: \$93.50  Benefit: 75% = \$70.15  85% = \$79.50
	INITIATION OF MANAGEMENT OF ANAESTHESIA for heart, 2 dimensional real time transoesophageal examination (6 basic units)
21936	(See para T10.26 of explanatory notes to this Category) <b>Fee:</b> \$112.20 <b>Benefit:</b> 75% = \$84.15  85% = \$95.40
21939	INITIATION OF MANAGEMENT OF ANAESTHESIA for peripheral venous cannulation (3 basic units)  Fee: \$56.10  Benefit: 75% = \$42.10  85% = \$47.70
	INITIATION OF MANAGEMENT OF ANAESTHESIA for cardiac catheterisation including coronary arteriography, ventriculography, cardiac mapping, insertion of automatic defibrillator or transvenous pacemaker (7 basic units)
21941	(See para T10.25 of explanatory notes to this Category) <b>Fee:</b> \$130.90 <b>Benefit:</b> 75% = \$98.20  85% = \$111.30
	INITIATION OF MANAGEMENT OF ANAESTHESIA for cardiac electrophysiological procedures including radio frequency ablation (10 basic units)
21942	Fee: \$187.00 Benefit: 75% = \$140.25 85% = \$158.95
	<b>INITIATION OF MANAGEMENT OF ANAESTHESIA</b> for central vein catheterisation or insertion of right heart balloon catheter (via jugular, subclavian or femoral vein) by percutaneous or open exposure (5 basic units)
21943	<b>Fee:</b> \$93.50 <b>Benefit:</b> 75% = \$70.15 85% = \$79.50
21045	INITIATION OF MANAGEMENT OF ANAESTHESIA for lumbar puncture, cisternal puncture, or epidural injection (5 basic units)
21945	<b>Fee:</b> \$93.50 <b>Benefit:</b> 75% = \$70.15 85% = \$79.50
21949	INITIATION OF MANAGEMENT OF ANAESTHESIA for harvesting of bone marrow for the purpose of transplantation (5 basic units)  Fee: \$93.50  Benefit: 75% = \$70.15  85% = \$79.50
	INITIATION OF MANAGEMENT OF ANAESTHESIA for muscle biopsy for malignant hyperpyrexia (10 basic units)
21952	Fee: \$187.00 Benefit: 75% = \$140.25 85% = \$158.95  INITIATION OF MANAGEMENT OF ANAESTHESIA for electroencephalography (5 basic units)
21955	<b>Fee:</b> \$93.50 <b>Benefit:</b> 75% = \$70.15 85% = \$79.50

RELAT	IVE VALUE GUIDE	MISCELLANEOUS
21959	INITIATION OF MANAGEMENT OF ANAESTHESIA for brain Fee: \$93.50  Benefit: 75% = \$70.15	in stem evoked response audiometry (5 basic units) 85% = \$79.50
21962	INITIATION OF MANAGEMENT OF ANAESTHESIA for elements insertion method (5 basic units)  Fee: \$93.50  Benefit: 75% = \$70.15	etrocochleography by extratympanic method or transtympanic $85\% = $79.50$
21065	INITIATION OF MANAGEMENT OF ANAESTHESIA as a the is a clinical need for anaesthesia, not for the treatment of headac (See para T10.11 of explanatory notes to this Category)  Fee: \$93.50  Benefit: 75% = \$70.15	he of any etiology (5 basic units)
21965 21969	Fee: \$93.50  Benefit: 75% = \$70.15  INITIATION OF MANAGEMENT OF ANAESTHESIA during confined in the chamber (including the administration of oxygen) (8)  Fee: \$149.60  Benefit: 75% = \$112.20	
21970	INITIATION OF MANAGEMENT OF ANAESTHESIA during in the chamber (including the administration of oxygen) (15 basic un Fee: \$280.50  Benefit: 75% = \$210.40	hyperbaric therapy where the medical practitioner is confined
21973	INITIATION OF MANAGEMENT OF ANAESTHESIA for brace Fee: \$93.50 Benefit: 75% = \$70.15	chytherapy using radioactive sealed sources (5 basic units) $85\% = \$79.50$
21976	INITIATION OF MANAGEMENT OF ANAESTHESIA for the Fee: \$93.50 Benefit: 75% = \$70.15	rapeutic nuclear medicine (5 basic units) 85% = \$79.50
21980	INITIATION OF MANAGEMENT OF ANAESTHESIA for radi Fee: \$93.50 Benefit: 75% = \$70.15	otherapy (5 basic units) 85% = \$79.50
21981	ANAESTHETIC AGENT ALLERGY TESTING, using skin anaphylactic or anaphylactoid reaction or cardiovascular collapse in basic units) (See para T10.29 of explanatory notes to this Category) Fee: \$74.80  Benefit: 75% = \$56.10	
	SUBGROUP 18 - MISCELLANEOUS	
21990	INITIATION OF MANAGEMENT OF ANAESTHESIA when n (See para T10.12 of explanatory notes to this Category)  Fee: \$56.10  Benefit: 75% = \$42.10	o procedure ensues (3 basic units) $85\% = \$47.70$
21992	INITIATION OF MANAGEMENT OF ANAESTHESIA perform procedure covered by an item which has not been identified as attraction Fee: \$74.80 Benefit: 75% = \$56.10	
21997	INITIATION OF MANAGEMENT OF ANAESTHESIA in corbeen identified as attracting an anaesthetic rebate, not being a serv demonstrated that there is a clinical need for anaesthesia (4 basic (See para T10.13 of explanatory notes to this Category)  Fee: \$74.80  Benefit: 75% = \$56.10	vice to which item 21992 or 21965 applies where it can be
	SUBGROUP 19 - THERAPEUTIC A	AND DIAGNOSTIC SERVICES
22001	<b>COLLECTION OF BLOOD FOR AUTOLOGOUS TRANSFU</b> transfusion in an emergency situation, <b>when performed in associati</b> (See para T10.8 of explanatory notes to this Category) <b>Fee:</b> \$56.10 <b>Benefit:</b> 75% = \$42.10	
22002	ADMINISTRATION OF BLOOD or bone marrow already collect of anaesthesia (4 basic units) (See para T10.8 of explanatory notes to this Category) Fee: \$74.80  Benefit: 75% = \$56.10	ted when performed in association with the administration $85\% = \$63.60$
22007	<b>ENDOTRACHEAL INTUBATION</b> with flexible fibreoptic sc association with the administration of anaesthesia (4 basic units) Fee: \$74.80 Benefit: 75% = \$56.10	ope associated with difficult airway when performed in $85\% = \$63.60$

RELAT	IVE VALUE GUIDE	THERAPEUTIC AND DIAGNOSTIC
		R BRONCHIAL BLOCKER, insertion of when performed in association
22008	with the administration of anaesthesia (4 basic units Fee: \$74.80 Benefit: 75% = \$	
	<b>BLOOD PRESSURE MONITORING</b> (central venous, pulmonary arterial, systemic arterial or cardiac intracavity), by indwelling catheter - once only for each type of pressure on any calendar day, up to a maximum of 4 pressures (not being a service to which item 13876 applies) <b>when performed in association with the administration of anaesthesia</b> (3 basic units) (See para T10.8 of explanatory notes to this Category)	
22012	Fee: \$56.10 Benefit: 75% = \$	42.10 85% = \$47.70
22014	indwelling catheter - once only for each type of pressu to which item 13876 applies) when performed in a discrete operation on the same day (3 basic units) (See para T10.8 of explanatory notes to this Category)	enous, pulmonary arterial, systemic arterial or cardiac intracavity), by re on any calendar day, up to a maximum of 4 pressures (not being a service association with the administration of anaesthesia relating to another
22014	<b>Fee:</b> \$56.10 <b>Benefit:</b> 75% = \$	42.10 85% = \$47.70
	RIGHT HEART BALLOON CATHETER, insertion when performed in association with the administration (See para T10.8 of explanatory notes to this Category)	n of, including pulmonary wedge pressure and cardiac output measurement, ion of anaesthesia (6 basic units)
22015	<b>Fee:</b> \$112.20 <b>Benefit:</b> 75% = \$	84.15 85% = \$95.40
22018	using measurements of parameters, including pressure or blood and incorporating serial arterial blood gas and	GAS EXCHANGE FUNCTION OF THE RESPIRATORY SYSTEM, s, volumes, flow, gas concentrations in inspired or expired air, alveolar gas lysis and a written record of the results, when performed in association with ssociated with a service to which item 11503 applies (7 basic units) 85% = \$111.30
		ar, subclavian or femoral vein) by percutaneous or open exposure, not being ed in association with the administration of anaesthesia (4 basic units)
22020	Fee: \$74.80 Benefit: 75% = \$	56.10 85% = \$63.60
	INTRAARTERIAL CANNULATION when perfor (See para T10.8 of explanatory notes to this Category)	med in association with the administration of anaesthesia (4 basic units)
22025	Fee: \$74.80 Benefit: 75% = \$	56.10 85% = \$63.60
	<b>INTRATHECAL or EPIDURAL INJECTION</b> (initial) of a therapeutic substance or substances, with or without insertion of a catheter, <b>in association with anaesthesia and surgery</b> , for postoperative pain management, not being a service associated with a service to which 22036 applies (5 basic units)  (See para T7.2 and T10.19 of explanatory notes to this Category)	
22031	<b>Fee:</b> \$93.50 <b>Benefit:</b> 75% = \$	70.15 85% = \$79.50
		sequent) of a therapeutic substance or substances, using an in-situ catheter, operative pain management, not being a service associated with a service to
22036	(See para 17.2 and 110.20 of explanatory notes to this	
44030	<b>Fee:</b> \$56.10 <b>Benefit:</b> 75% = \$	42.10 85% = \$47.70
22030	INTRODUCTION OF A REGIONAL OR FIELD or recovery room for the control of post operative pai or foot surgery (2 basic units)	NERVE BLOCK peri-operatively performed in the induction room theatre in via the femoral <b>OR</b> sciatic nerves, <b>in conjunction with hip, knee, ankle</b>
22040	INTRODUCTION OF A REGIONAL OR FIELD or recovery room for the control of post operative pair	NERVE BLOCK peri-operatively performed in the induction room theatre in via the femoral OR sciatic nerves, in conjunction with hip, knee, ankle his Category)
22040	INTRODUCTION OF A REGIONAL OR FIELD or recovery room for the control of post operative pai or foot surgery (2 basic units) (See para T10.17 and T10.21 of explanatory notes to to the see: \$37.40  Benefit: 75% = \$  INTRODUCTION OF A REGIONAL OR FIELD or recovery room for the control of post operative pair or foot surgery (3 basic units) (See para T10.17 and T10.21 of explanatory notes to to	NERVE BLOCK peri-operatively performed in the induction room theatre in via the femoral OR sciatic nerves, in conjunction with hip, knee, ankle his Category)  28.05 85% = \$31.80  NERVE BLOCK peri-operatively performed in the induction room, theatre via the femoral AND sciatic nerves, in conjunction with hip, knee, ankle his Category)
	INTRODUCTION OF A REGIONAL OR FIELD or recovery room for the control of post operative pair or foot surgery (2 basic units)  (See para T10.17 and T10.21 of explanatory notes to the surgery (3 basic units)  INTRODUCTION OF A REGIONAL OR FIELD or recovery room for the control of post operative pair or foot surgery (3 basic units)	NERVE BLOCK peri-operatively performed in the induction room theatre in via the femoral OR sciatic nerves, in conjunction with hip, knee, ankle his Category)  28.05  85% = \$31.80  NERVE BLOCK peri-operatively performed in the induction room, theatre via the femoral AND sciatic nerves, in conjunction with hip, knee, ankle his Category)
22040	INTRODUCTION OF A REGIONAL OR FIELD or recovery room for the control of post operative pair or foot surgery (2 basic units) (See para T10.17 and T10.21 of explanatory notes to the Fee: \$37.40  Benefit: 75% = \$  INTRODUCTION OF A REGIONAL OR FIELD or recovery room for the control of post operative pair or foot surgery (3 basic units) (See para T10.17 and T10.21 of explanatory notes to the Fee: \$56.10  Benefit: 75% = \$  INTRODUCTION OF A REGIONAL OR FIELD in the parameter of the parameter in the	NERVE BLOCK peri-operatively performed in the induction room theatre in via the femoral OR sciatic nerves, in conjunction with hip, knee, ankle aris Category)  28.05 85% = \$31.80  NERVE BLOCK peri-operatively performed in the induction room, theatre via the femoral AND sciatic nerves, in conjunction with hip, knee, ankle aris Category)  42.10 85% = \$47.70  NERVE BLOCK peri-operatively performed in the induction room, theatre in via the brachial plexus in conjunction with shoulder surgery (2 basic

RELAT	TVE VALUE GUIDE	ANAESTHESIA FOR DENTAL
22051	function of the heart chambers, valves and surrounding str	<b>ARDIOGRAPHY</b> - Monitoring in real time of the structure and ructures, including assessment of blood flow, with appropriate lium or great vessels of the chest (not in association with items $85\% = \$143.10$
	PERFUSION OF LIMB OR ORGAN using heart-lung machi which an item in Subgroup 21 applies (12 basic units) (See para T10.10 of explanatory notes to this Category)	ne or equivalent, not being a service associated with anaesthesia to
22055	<b>Fee:</b> \$224.40 <b>Benefit:</b> 75% = \$168.30	85% = \$190.75
	WHOLE BODY PERFUSION, CARDIAC BYPASS, using with anaesthesia to which an item in Subgroup 21 applies (20 be (See para T10.10 of explanatory notes to this Category)	heart-lung machine or equivalent, not being a service associated asic units)
22060	<b>Fee:</b> \$374.00 <b>Benefit:</b> 75% = \$280.50	85% = \$317.90
	associated with anaesthesia to which an item in Subgroup 21 ap (See para T10.10 of explanatory notes to this Category)	being a service to which item 22060 applies, not being a service plies (5 basic units)
22065	<b>Fee:</b> \$93.50 <b>Benefit:</b> 75% = \$70.15	85% = \$79.50
	<b>CARDIOPLEGIA</b> , blood or crystalloid, administration by an service associated with anaesthesia to which an item in Subgrou (See para T10.10 of explanatory notes to this Category)	y route, being a service to which item 22060 applies, not being a up 21 applies (10 basic units)
22070	<b>Fee:</b> \$187.00 <b>Benefit:</b> 75% = \$140.25	85% = \$158.95
22075	DEEP HYPOTHERMIC CIRCULATORY ARREST, with core temperature less than 22°c, including managemer retrograde cerebral perfusion if performed, not being a service associated with anaesthesia to which an item in Subgrou applies (15 basic units)  (See para T10.10 of explanatory notes to this Category)  Fee: \$280.50  Benefit: 75% = \$210.40  85% = \$238.45	
	SUBGROUP 20 - ADMINISTRATION OF ANAEST	HESIA IN CONNECTION WITH A DENTAL SERVICE
22900	INITIATION OF MANAGEMENT BY A MEDICAL PRACTITIONER OF ANAESTHESIA for extraction of tooth of teeth with or without incision of soft tissue or removal of bone (6 basic units)  (See para T10.14 of explanatory notes to this Category)  Fee: \$112.20  Benefit: 75% = \$84.15  85% = \$95.40	
22905	INITIATION OF MANAGEMENT OF ANAESTHESIA fo (See para T10.14 of explanatory notes to this Category) Fee: \$112.20 Benefit: 75% = \$84.15	r restorative dental work (6 basic units) $85\% = \$95.40$
	SUBGROUP 21 - ANAESTH	ESIA/PERFUSION TIME UNITS
	ANAESTHESIA, PERFUSION OR ASSISTANCE AT ANAESTHESIA  (a) administration of anaesthesia performed in association with an item in the range 20100 to 21997 or 22900 to 22905; or (b) perfusion performed in association with item 22060; or (c) for assistance at anaesthesia performed in association with items 25200 to 25205  For a period of:	
23010	(FIFTEEN MINUTES OR LESS) (1 basic units) (See para T10.3 of explanatory notes to this Category) Fee: \$18.70  Benefit: 75% = \$14.05	85% = \$15.90
23021	16 MINUTES TO 20 MINUTES (2 basic units) <b>Fee:</b> \$37.40 <b>Benefit:</b> 75% = \$28.05	85% = \$31.80
23022	21 MINUTES TO 25 MINUTES (2 basic units) <b>Fee:</b> \$37.40 <b>Benefit:</b> 75% = \$28.05	85% = \$31.80
23023	26 MINUTES TO 30 MINUTES (2 basic units) <b>Fee:</b> \$37.40 <b>Benefit:</b> 75% = \$28.05	85% = \$31.80

RELAT	TIVE VALUE GUIDE	ANAESTHESIA TIME UNITS
23031	31 MINUTES TO 35 MINUTES (3 basic units) <b>Fee:</b> \$56.10 <b>Benefit:</b> 75% = \$42.10	85% = \$47.70
23032	36 MINUTES TO 40 MINUTES (3 basic units) <b>Fee:</b> \$56.10 <b>Benefit:</b> 75% = \$42.10	85% = \$47.70
23033	41 MINUTES TO 45 MINUTES (3 basic units) <b>Fee:</b> \$56.10 <b>Benefit:</b> 75% = \$42.10	85% = \$47.70
23041	46 MINUTES TO 50 MINUTES (4 basic units) <b>Fee:</b> \$74.80 <b>Benefit:</b> 75% = \$56.10	85% = \$63.60
23042	51 MINUTES TO 55 MINUTES (4 basic units) <b>Fee:</b> \$74.80 <b>Benefit:</b> 75% = \$56.10	85% = \$63.60
23043	56 MINUTES TO 1:00 HOUR (4 basic units) <b>Fee:</b> \$74.80 <b>Benefit:</b> 75% = \$56.10	85% = \$63.60
23051	1:01 HOURS TO 1:05 HOURS (5 basic units) <b>Fee:</b> \$93.50 <b>Benefit:</b> 75% = \$70.15	85% = \$79.50
23052	1:06 HOURS TO 1:10 HOURS (5 basic units) <b>Fee:</b> \$93.50 <b>Benefit:</b> 75% = \$70.15	85% = \$79.50
23053	1:11 HOURS TO 1:15 HOURS (5 basic units) <b>Fee:</b> \$93.50 <b>Benefit:</b> 75% = \$70.15	85% = \$79.50
23061	1:16 HOURS TO 1:20 HOURS (6 basic units) <b>Fee:</b> \$112.20 <b>Benefit:</b> 75% = \$84.15	85% = \$95.40
23062	1:21 HOURS TO 1:25 HOURS (6 basic units) <b>Fee:</b> \$112.20 <b>Benefit:</b> 75% = \$84.15	85% = \$95.40
23063	1:26 HOURS TO 1:30 HOURS (6 basic units) <b>Fee:</b> \$112.20 <b>Benefit:</b> 75% = \$84.15	85% = \$95.40
23071	1:31 HOURS TO 1:35 HOURS (7 basic units) <b>Fee:</b> \$130.90 <b>Benefit:</b> 75% = \$98.20	85% = \$111.30
23072	1:36 HOURS TO 1:40 HOURS (7 basic units) <b>Fee:</b> \$130.90 <b>Benefit:</b> 75% = \$98.20	85% = \$111.30
23073	1:41 HOURS TO 1:45 HOURS (7 basic units) <b>Fee:</b> \$130.90 <b>Benefit:</b> 75% = \$98.20	85% = \$111.30
23081	1:46 HOURS TO 1:50 HOURS (8 basic units) <b>Fee:</b> \$149.60 <b>Benefit:</b> 75% = \$112.20	85% = \$127.20
23082	1:51 HOURS TO 1:55 HOURS (8 basic units) <b>Fee:</b> \$149.60 <b>Benefit:</b> 75% = \$112.20	85% = \$127.20
23083	1:56 HOURS TO 2:00 HOURS (8 basic units) <b>Fee:</b> \$149.60 <b>Benefit:</b> 75% = \$112.20	85% = \$127.20
23091	2:01 HOURS TO 2:10 HOURS (9 basic units) <b>Fee:</b> \$168.30 <b>Benefit:</b> 75% = \$126.25	85% = \$143.10
23101	2:11 HOURS TO 2:20 HOURS (10 basic units)  Fee: \$187.00  Benefit: 75% = \$140.25	85% = \$158.95
23111	2:21 HOURS TO 2:30 HOURS (11 basic units) <b>Fee:</b> \$205.70 <b>Benefit:</b> 75% = \$154.30	85% = \$174.85
23112	2:31 HOURS TO 2:40 HOURS (12 basic units) <b>Fee:</b> \$224.40 <b>Benefit:</b> 75% = \$168.30	85% = \$190.75

RELAT	TIVE VALUE GUIDE	ANAESTHESIA TIME UNITS
23113	2:41 HOURS TO 2:50 HOURS (13 basic units) <b>Fee:</b> \$243.10 <b>Benefit:</b> 75% = \$182.35	85% = \$206.65
23114	2:51 HOURS TO 3:00 HOURS (14 basic units) <b>Fee:</b> \$261.80 <b>Benefit:</b> 75% = \$196.35	85% = \$222.55
23115	3:01 HOURS TO 3:10 HOURS (15 basic units) <b>Fee:</b> \$280.50 <b>Benefit:</b> 75% = \$210.40	85% = \$238.45
23116	3:11 HOURS TO 3:20 HOURS (16 basic units)  Fee: \$299.20  Benefit: 75% = \$224.40	85% = \$254.35
23117	3:21 HOURS TO 3:30 HOURS (17 basic units)  Fee: \$317.90  Benefit: 75% = \$238.45	85% = \$270.25
23118	3:31 HOURS TO 3:40 HOURS (18 basic units) <b>Fee:</b> \$336.60 <b>Benefit:</b> 75% = \$252.45	85% = \$286.15
23119	3:41 HOURS TO 3:50 HOURS (19 basic units) <b>Fee:</b> \$355.30 <b>Benefit:</b> 75% = \$266.50	85% = \$302.05
23121	3:51 HOURS TO 4:00 HOURS (20 basic units) <b>Fee:</b> \$374.00 <b>Benefit:</b> 75% = \$280.50	85% = \$317.90
23170	4:01 HOURS TO 4:10 HOURS (21 basic units) <b>Fee:</b> \$392.70 <b>Benefit:</b> 75% = \$294.55	85% = \$333.80
23180	4:11 HOURS TO 4:20 HOURS (22 basic units) <b>Fee:</b> \$411.40 <b>Benefit:</b> 75% = \$308.55	85% = \$349.70
23190	4:21 HOURS TO 4:30 HOURS (23 basic units) <b>Fee:</b> \$430.10 <b>Benefit:</b> 75% = \$322.60	85% = \$365.60
23200	4:31 HOURS TO 4:40 HOURS (24 basic units) <b>Fee:</b> \$448.80 <b>Benefit:</b> 75% = \$336.60	85% = \$381.50
23210	4:41 HOURS TO 4:50 HOURS (25 basic units) <b>Fee:</b> \$467.50 <b>Benefit:</b> 75% = \$350.65	85% = \$398.40
23220	4:51 HOURS TO 5:00 HOURS (26 basic units) <b>Fee:</b> \$486.20 <b>Benefit:</b> 75% = \$364.65	85% = \$417.10
23230	5:01 HOURS TO 5:10 HOURS (27 basic units) <b>Fee:</b> \$504.90 <b>Benefit:</b> 75% = \$378.70	85% = \$435.80
23240	5:11 HOURS TO 5:20 HOURS (28 basic units) <b>Fee:</b> \$523.60 <b>Benefit:</b> 75% = \$392.70	85% = \$454.50
23250	5:21 HOURS TO 5:30 HOURS (29 basic units) <b>Fee:</b> \$542.30 <b>Benefit:</b> 75% = \$406.75	85% = \$473.20
23260	5:31 HOURS TO 5:40 HOURS (30 basic units) <b>Fee:</b> \$561.00 <b>Benefit:</b> 75% = \$420.75	85% = \$491.90
23270	5:41 HOURS TO 5:50 HOURS (31 basic units) <b>Fee:</b> \$579.70 <b>Benefit:</b> 75% = \$434.80	85% = \$510.60
23280	(5:51 HOURS TO 6:00 HOURS (32 basic units) <b>Fee:</b> \$598.40 <b>Benefit:</b> 75% = \$448.80	85% = \$529.30
23290	6:01 HOURS TO 6:10 HOURS (33 basic units) <b>Fee:</b> \$617.10 <b>Benefit:</b> 75% = \$462.85	85% = \$548.00
23300	6:11 HOURS TO 6:20 HOURS (34 basic units) <b>Fee:</b> \$635.80 <b>Benefit:</b> 75% = \$476.85	85% = \$566.70

RELAT	TIVE VALUE GUIDE	ANAESTHESIA TIME UNITS
23310	6:21 HOURS TO 6:30 HOURS (35 basic units) <b>Fee:</b> \$654.50 <b>Benefit:</b> 75% = \$490.90	85% = \$585.40
23320	6:31 HOURS TO 6:40 HOURS (36 basic units) <b>Fee:</b> \$673.20 <b>Benefit:</b> 75% = \$504.90	85% = \$604.10
23330	6:41 HOURS TO 6:50 HOURS (37 basic units) <b>Fee:</b> \$691.90 <b>Benefit:</b> 75% = \$518.95	85% = \$622.80
23340	6:51 HOURS TO 7:00 HOURS (38 basic units) <b>Fee:</b> \$710.60 <b>Benefit:</b> 75% = \$532.95	85% = \$641.50
23350	7:01 HOURS TO 7:10 HOURS (39 basic units) <b>Fee:</b> \$729.30 <b>Benefit:</b> 75% = \$547.00	85% = \$660.20
23360	7:11 HOURS TO 7:20 HOURS (40 basic units) <b>Fee:</b> \$748.00 <b>Benefit:</b> 75% = \$561.00	85% = \$678.90
23370	7:21 HOURS TO 7:30 HOURS (41 basic units) <b>Fee:</b> \$766.70 <b>Benefit:</b> 75% = \$575.05	85% = \$697.60
23380	7:31 HOURS TO 7:40 HOURS (42 basic units) <b>Fee:</b> \$785.40 <b>Benefit:</b> 75% = \$589.05	85% = \$716.30
23390	7:41 HOURS TO 7:50 HOURS (43 basic units) <b>Fee:</b> \$804.10 <b>Benefit:</b> 75% = \$603.10	85% = \$735.00
23400	7:51 HOURS TO 8:00 HOURS (44 basic units) <b>Fee:</b> \$822.80 <b>Benefit:</b> 75% = \$617.10	85% = \$753.70
23410	8:01 HOURS TO 8:10 HOURS (45 basic units) <b>Fee:</b> \$841.50 <b>Benefit:</b> 75% = \$631.15	85% = \$772.40
23420	8:11 HOURS TO 8:20 HOURS (46 basic units) <b>Fee:</b> \$860.20 <b>Benefit:</b> 75% = \$645.15	85% = \$791.10
23430	8:21 HOURS TO 8:30 HOURS (47 basic units) <b>Fee:</b> \$878.90 <b>Benefit:</b> 75% = \$659.20	85% = \$809.80
23440	8:31 HOURS TO 8:40 HOURS (48 basic units) <b>Fee:</b> \$897.60 <b>Benefit:</b> 75% = \$673.20	85% = \$828.50
23450	8:41 HOURS TO 8:50 HOURS (49 basic units) <b>Fee:</b> \$916.30 <b>Benefit:</b> 75% = \$687.25	85% = \$847.20
23460	8:51 HOURS TO 9:00 HOURS (50 basic units) <b>Fee:</b> \$935.00 <b>Benefit:</b> 75% = \$701.25	85% = \$865.90
23470	9:01 HOURS TO 9:10 HOURS (51 basic units) <b>Fee:</b> \$953.70 <b>Benefit:</b> 75% = \$715.30	85% = \$884.60
23480	9:11 HOURS TO 9:20 HOURS (52 basic units) <b>Fee:</b> \$972.40 <b>Benefit:</b> 75% = \$729.30	85% = \$903.30
23490	9:21 HOURS TO 9:30 HOURS (53 basic units) <b>Fee:</b> \$991.10 <b>Benefit:</b> 75% = \$743.35	85% = \$922.00
23500	9:31 HOURS TO 9:40 HOURS (54 basic units) <b>Fee:</b> \$1,009.80 <b>Benefit:</b> 75% = \$757.35	85% = \$940.70
23510	9:41 HOURS TO 9:50 HOURS (55 basic units) <b>Fee:</b> \$1,028.50 <b>Benefit:</b> 75% = \$771.40	85% = \$959.40
23520	9:51 HOURS TO 10:00 HOURS (56 basic units) <b>Fee:</b> \$1,047.20 <b>Benefit:</b> 75% = \$785.40	85% = \$978.10

RELAT	TIVE VALUE GUIDE	ANAESTHESIA TIME UNITS
23530	10:01 HOURS TO 10:10 HOURS (57 basic units) <b>Fee:</b> \$1,065.90 <b>Benefit:</b> 75% = \$799.45	85% = \$996.80
23540	10:11 HOURS TO 10:20 HOURS (58 basic units) <b>Fee:</b> \$1,084.60 <b>Benefit:</b> 75% = \$813.45	85% = \$1,015.50
23550	10:21 HOURS TO 10:30 HOURS (59 basic units) <b>Fee:</b> \$1,103.30 <b>Benefit:</b> 75% = \$827.50	85% = \$1,034.20
23560	10:31 HOURS TO 10:40 HOURS (60 basic units) <b>Fee:</b> \$1,122.00 <b>Benefit:</b> 75% = \$841.50	85% = \$1,052.90
23570	10:41 HOURS TO 10:50 HOURS (61 basic units) <b>Fee:</b> \$1,140.70 <b>Benefit:</b> 75% = \$855.55	85% = \$1,071.60
23580	10:51 HOURS TO 11:00 HOURS (62 basic units) <b>Fee:</b> \$1,159.40 <b>Benefit:</b> 75% = \$869.55	85% = \$1,090.30
23590	11:01 HOURS TO 11:10 HOURS (63 basic units)  Fee: \$1,178.10  Benefit: 75% = \$883.60	85% = \$1,109.00
23600	11:11 HOURS TO 11:20 HOURS (64 basic units)  Fee: \$1,196.80 Benefit: 75% = \$897.60	85% = \$1,127.70
23610	11:21 HOURS TO 11:30 HOURS (65 basic units)  Fee: \$1,215.50  Benefit: 75% = \$911.65	85% = \$1,146.40
23620	11:31 HOURS TO 11:40 HOURS (66 basic units)  Fee: \$1,234.20  Benefit: 75% = \$925.65	85% = \$1,165.10
23630	11:41 HOURS TO 11:50 HOURS (67 basic units)  Fee: \$1,252.90  Benefit: 75% = \$939.70	85% = \$1,183.80
23640	11:51 HOURS TO 12:00 HOURS (68 basic units)  Fee: \$1,271.60  Benefit: 75% = \$953.70	85% = \$1,202.50
23650	12:01 HOURS TO 12:10 HOURS (69 basic units)  Fee: \$1,290.30  Benefit: 75% = \$967.75	85% = \$1,221.20
23660	12:11 HOURS TO 12:20 HOURS (70 basic units)  Fee: \$1,309.00  Benefit: 75% = \$981.75	85% = \$1,239.90
23670	12:21 HOURS TO 12:30 HOURS (71 basic units) <b>Fee:</b> \$1,327.70 <b>Benefit:</b> 75% = \$995.80	85% = \$1,258.60
23680	12:31 HOURS TO 12:40 HOURS (72 basic units)  Fee: \$1,346.40  Benefit: 75% = \$1,009.80	85% = \$1,277.30
23690	12:41 HOURS TO 12:50 HOURS (73 basic units)  Fee: \$1,365.10  Benefit: 75% = \$1,023.85	85% = \$1,296.00
23700	12:51 HOURS TO 13:00 HOURS (74 basic units)  Fee: \$1,383.80  Benefit: 75% = \$1,037.85	85% = \$1,314.70
23710	13:01 HOURS TO 13:10 HOURS (75 basic units) <b>Fee:</b> \$1,402.50 <b>Benefit:</b> 75% = \$1,051.90	85% = \$1,333.40
23720	13:11 HOURS TO 13:20 HOURS (76 basic units) <b>Fee:</b> \$1,421.20 <b>Benefit:</b> 75% = \$1,065.90	85% = \$1,352.10
23730	13:21 HOURS TO 13:30 HOURS (77 basic units) <b>Fee:</b> \$1,439.90 <b>Benefit:</b> 75% = \$1,079.95	85% = \$1,370.80
23740	13:31 HOURS TO 13:40 HOURS (78 basic units) <b>Fee:</b> \$1,458.60 <b>Benefit:</b> 75% = \$1,093.95	85% = \$1,389.50

RELAT	TIVE VALUE GUIDE	ANAESTHESIA TIME UNITS
23750	13:41 HOURS TO 13:50 HOURS (79 basic units)  Fee: \$1,477.30  Benefit: 75% = \$1,108.00	85% = \$1,408.20
23760	13:51 HOURS TO 14:00 HOURS (80 basic units) <b>Fee:</b> \$1,496.00 <b>Benefit:</b> 75% = \$1,122.00	85% = \$1,426.90
23770	14:01 HOURS TO 14:10 HOURS (81 basic units) <b>Fee:</b> \$1,514.70 <b>Benefit:</b> 75% = \$1,136.05	85% = \$1,445.60
23780	14:11 HOURS TO 14:20 HOURS (82 basic units) <b>Fee:</b> \$1,533.40 <b>Benefit:</b> 75% = \$1,150.05	85% = \$1,464.30
23790	14:21 HOURS TO 14:30 HOURS (83 basic units) <b>Fee:</b> \$1,552.10 <b>Benefit:</b> 75% = \$1,164.10	85% = \$1,483.00
23800	14:31 HOURS TO 14:40 HOURS (84 basic units) <b>Fee:</b> \$1,570.80 <b>Benefit:</b> 75% = \$1,178.10	85% = \$1,501.70
23810	14:41 HOURS TO 14:50 HOURS (85 basic units) <b>Fee:</b> \$1,589.50 <b>Benefit:</b> 75% = \$1,192.15	85% = \$1,520.40
23820	14:51 HOURS TO 15:00 HOURS (86 basic units) <b>Fee:</b> \$1,608.20 <b>Benefit:</b> 75% = \$1,206.15	85% = \$1,539.10
23830	15:01 HOURS TO 15:10 HOURS (87 basic units) <b>Fee:</b> \$1,626.90 <b>Benefit:</b> 75% = \$1,220.20	85% = \$1,557.80
23840	15:11 HOURS TO 15:20 HOURS (88 basic units)  Fee: \$1,645.60  Benefit: 75% = \$1,234.20	85% = \$1,576.50
23850	15:21 HOURS TO 15:30 HOURS (89 basic units)  Fee: \$1,664.30  Benefit: 75% = \$1,248.25	85% = \$1,595.20
23860	15:31 HOURS TO 15:40 HOURS (90 basic units)  Fee: \$1,683.00  Benefit: 75% = \$1,262.25	85% = \$1,613.90
23870	15:41 HOURS TO 15:50 HOURS (91 basic units)  Fee: \$1,701.70  Benefit: 75% = \$1,276.30	85% = \$1,632.60
23880	15:51 HOURS TO 16:00 HOURS (92 basic units)  Fee: \$1,720.40  Benefit: 75% = \$1,290.30	85% = \$1,651.30
23890	16:01 HOURS TO 16:10 HOURS (93 basic units)  Fee: \$1,739.10  Benefit: 75% = \$1,304.35	85% = \$1,670.00
23900	16:11 HOURS TO 16:20 HOURS (94 basic units) <b>Fee:</b> \$1,757.80 <b>Benefit:</b> 75% = \$1,318.35	85% = \$1,688.70
23910	16:21 HOURS TO 16:30 HOURS (95 basic units)  Fee: \$1,776.50  Benefit: 75% = \$1,332.40	85% = \$1,707.40
23920	16:31 HOURS TO 16:40 HOURS (96 basic units)  Fee: \$1,795.20  Benefit: 75% = \$1,346.40	85% = \$1,726.10
23930	16:41 HOURS TO 16:50 HOURS (97 basic units) <b>Fee:</b> \$1,813.90 <b>Benefit:</b> 75% = \$1,360.45	85% = \$1,744.80
23940	16:51 HOURS TO 17:00 HOURS (98 basic units) <b>Fee:</b> \$1,832.60 <b>Benefit:</b> 75% = \$1,374.45	85% = \$1,763.50
23950	17:01 HOURS TO 17:10 HOURS (99 basic units) <b>Fee:</b> \$1,851.30 <b>Benefit:</b> 75% = \$1,388.50	85% = \$1,782.20
23960	17:11 HOURS TO 17:20 HOURS (100 basic units) <b>Fee:</b> \$1,870.00 <b>Benefit:</b> 75% = \$1,402.50	85% = \$1,800.90

RELAT	TIVE VALUE GUIDE	ANAESTHESIA TIME UNITS
23970	17:21 HOURS TO 17:30 HOURS (101 basic units) <b>Fee:</b> \$1,888.70 <b>Benefit:</b> 75% = \$1,416.55	85% = \$1,819.60
23980	17:31 HOURS TO 17:40 HOURS (102 basic units) <b>Fee:</b> \$1,907.40 <b>Benefit:</b> 75% = \$1,430.55	85% = \$1,838.30
23990	17:41 HOURS TO 17:50 HOURS (103 basic units) <b>Fee:</b> \$1,926.10 <b>Benefit:</b> 75% = \$1,444.60	85% = \$1,857.00
24100	17:51 HOURS TO 18:00 HOURS (104 basic units) <b>Fee:</b> \$1,944.80 <b>Benefit:</b> 75% = \$1,458.60	85% = \$1,875.70
24101	18:01 HOURS TO 18:10 HOURS (105 basic units) <b>Fee:</b> \$1,963.50 <b>Benefit:</b> 75% = \$1,472.65	85% = \$1,894.40
24102	18:11 HOURS TO 18:20 HOURS (106 basic units) <b>Fee:</b> \$1,982.20 <b>Benefit:</b> 75% = \$1,486.65	85% = \$1,913.10
24103	18:21 HOURS TO 18:30 HOURS (107 basic units) <b>Fee:</b> \$2,000.90 <b>Benefit:</b> 75% = \$1,500.70	85% = \$1,931.80
24104	18:31 HOURS TO 18:40 HOURS (108 basic units) <b>Fee:</b> \$2,019.60 <b>Benefit:</b> 75% = \$1,514.70	85% = \$1,950.50
24105	18:41 HOURS TO 18:50 HOURS (109 basic units) <b>Fee:</b> \$2,038.30 <b>Benefit:</b> 75% = \$1,528.75	85% = \$1,969.20
24106	18:51 HOURS TO 19:00 HOURS (110 basic units) <b>Fee:</b> \$2,057.00 <b>Benefit:</b> 75% = \$1,542.75	85% = \$1,987.90
24107	19:01 HOURS TO 19:10 HOURS (111 basic units) <b>Fee:</b> \$2,075.70 <b>Benefit:</b> 75% = \$1,556.80	85% = \$2,006.60
24108	19:11 HOURS TO 19:20 HOURS (112 basic units) <b>Fee:</b> \$2,094.40 <b>Benefit:</b> 75% = \$1,570.80	85% = \$2,025.30
24109	19:21 HOURS TO 19:30 HOURS (113 basic units) <b>Fee:</b> \$2,113.10 <b>Benefit:</b> 75% = \$1,584.85	85% = \$2,044.00
24110	19:31 HOURS TO 19:40 HOURS (114 basic units) <b>Fee:</b> \$2,131.80 <b>Benefit:</b> 75% = \$1,598.85	85% = \$2,062.70
24111	19:41 HOURS TO 19:50 HOURS (115 basic units) <b>Fee:</b> \$2,150.50 <b>Benefit:</b> 75% = \$1,612.90	85% = \$2,081.40
24112	19:51 HOURS TO 20:00 HOURS (116 basic units) <b>Fee:</b> \$2,169.20 <b>Benefit:</b> 75% = \$1,626.90	85% = \$2,100.10
24113	20:01 HOURS TO 20:10 HOURS (117 basic units) <b>Fee:</b> \$2,187.90 <b>Benefit:</b> 75% = \$1,640.95	85% = \$2,118.80
24114	20:11 HOURS TO 20:20 HOURS (118 basic units) <b>Fee:</b> \$2,206.60 <b>Benefit:</b> 75% = \$1,654.95	85% = \$2,137.50
24115	20:21 HOURS TO 20:30 HOURS (119 basic units)  Fee: \$2,225.30  Benefit: 75% = \$1,669.00	85% = \$2,156.20
24116	20:31 HOURS TO 20:40 HOURS (120 basic units) <b>Fee:</b> \$2,244.00 <b>Benefit:</b> 75% = \$1,683.00	85% = \$2,174.90
24117	20:41 HOURS TO 20:50 HOURS (121 basic units)  Fee: \$2,262.70  Benefit: 75% = \$1,697.05	85% = \$2,193.60
24118	20:51 HOURS TO 21:00 HOURS (122 basic units) <b>Fee:</b> \$2,281.40 <b>Benefit:</b> 75% = \$1,711.05	85% = \$2,212.30

RELAT	IVE VALUE GUIDE	ANAESTHESIA MODIFYING UNITS
24119	21:01 HOURS TO 21:10 HOURS (123 basic units) <b>Fee:</b> \$2,300.10 <b>Benefit:</b> 75% = \$1,725.10	85% = \$2,231.00
24120	21:11 HOURS TO 21:20 HOURS (124 basic units) <b>Fee:</b> \$2,318.80 <b>Benefit:</b> 75% = \$1,739.10	85% = \$2,249.70
24121	21:21 HOURS TO 21:30 HOURS (125 basic units) <b>Fee:</b> \$2,337.50 <b>Benefit:</b> 75% = \$1,753.15	85% = \$2,268.40
24122	21:31 HOURS TO 21:40 HOURS (126 basic units) <b>Fee:</b> \$2,356.20 <b>Benefit:</b> 75% = \$1,767.15	85% = \$2,287.10
24123	21:41 HOURS TO 21:50 HOURS (127 basic units) <b>Fee:</b> \$2,374.90 <b>Benefit:</b> 75% = \$1,781.20	85% = \$2,305.80
24124	21:51 HOURS TO 22:00 HOURS (128 basic units) <b>Fee:</b> \$2,393.60 <b>Benefit:</b> 75% = \$1,795.20	85% = \$2,324.50
24125	22:01 HOURS TO 22:10 HOURS (129 basic units) <b>Fee:</b> \$2,412.30 <b>Benefit:</b> 75% = \$1,809.25	85% = \$2,343.20
24126	22:11 HOURS TO 22:20 HOURS (130 basic units) <b>Fee:</b> \$2,431.00 <b>Benefit:</b> 75% = \$1,823.25	85% = \$2,361.90
24127	22:21 HOURS TO 22:30 HOURS (131 basic units) <b>Fee:</b> \$2,449.70 <b>Benefit:</b> 75% = \$1,837.30	85% = \$2,380.60
24128	22:31 HOURS TO 22:40 HOURS (132 basic units) <b>Fee:</b> \$2,468.40 <b>Benefit:</b> 75% = \$1,851.30	85% = \$2,399.30
24129	22:41 HOURS TO 22:50 HOURS (133 basic units) <b>Fee:</b> \$2,487.10 <b>Benefit:</b> 75% = \$1,865.35	85% = \$2,418.00
24130	22:51 HOURS TO 23:00 HOURS (134 basic units) <b>Fee:</b> \$2,505.80 <b>Benefit:</b> 75% = \$1,879.35	85% = \$2,436.70
24131	23:01 HOURS TO 23:10 HOURS (135 basic units) <b>Fee:</b> \$2,524.50 <b>Benefit:</b> 75% = \$1,893.40	85% = \$2,455.40
24132	23:11 HOURS TO 23:20 HOURS (136 basic units)  Fee: \$2,543.20  Benefit: 75% = \$1,907.40	85% = \$2,474.10
24133	23:21 HOURS TO 23:30 HOURS (137 basic units)  Fee: \$2,561.90  Benefit: 75% = \$1,921.45	85% = \$2,492.80
24134	23:31 HOURS TO 23:40 HOURS (138 basic units)  Fee: \$2,580.60  Benefit: 75% = \$1,935.45	85% = \$2,511.50
24135	23:41 HOURS TO 23:50 HOURS (139 basic units) <b>Fee:</b> \$2,599.30 <b>Benefit:</b> 75% = \$1,949.50	85% = \$2,530.20
24136	23:51 HOURS TO 24:00 HOURS (140 basic units) <b>Fee:</b> \$2,618.00 <b>Benefit:</b> 75% = \$1,963.50	85% = \$2,548.90
	SUBGROUP 22 - ANAESTHESIA/PERFUSION	I MODIFYING UNITS - PHYSICAL STATUS
	ANAESTHESIA, PERFUSION or ASSISTANCE AT ANAEST (a) for anaesthesia performed in association with an item in the rang (b) for perfusion performed in association with item 22060; or (c) for assistance at anaesthesia performed in association with items Where the patient has severe systemic disease equivalent to ASA places para T10.3 of explanatory notes to this Category)	ge 20100 to 21997 or 22900 to 22905; or 3 25200 to 25205 hysical status indicator 3 (1 basic units)
25000	<b>Fee:</b> \$18.70 <b>Benefit:</b> 75% = \$14.05	85% = \$15.90

RELAT	TIVE VALUE GUIDE	ANAESTHESIA MODIFYING UNITS
25005	Where the patient has severe systemic disease which is a constant to basic units) (See para T10.3 of explanatory notes to this Category)  Fee: \$37.40  Benefit: 75% = \$28.05	threat to life equivalent to ASA physical status indicator 4 (2 $85\% = \$31.80$
23003	For a patient who is not expected to survive for 24 hours with o	
25010	indicator 5 (3 basic units) (See para T10.3 of explanatory notes to this Category)  Fee: \$56.10  Benefit: 75% = \$42.10	85% = \$47.70
	SUBGROUP 23 - ANAESTHESIA/PERFU	ISION MODIFYING UNITS - OTHER
25015	ANAESTHESIA, PERFUSION OR ASSISTANCE AT ANAEST - where the patient is less than 12 months of age or 70 years or greater than 12 months or greater than	er (1 basic units)
25015	<b>Fee:</b> \$18.70 <b>Benefit:</b> 75% = \$14.05	85% = \$15.90
25020	ANAESTHESIA, PERFUSION OR ASSISTANCE AT ANAEST - where the patient requires immediate treatment without which ther service associated with a service to which item 25025 or 25030 or 25 (See para T10.3 of explanatory notes to this Category)  Fee: \$37.40  Benefit: 75% = \$28.05	re would be significant threat to life or body part - not being a
23020	SUBGROUP 24 - ANAESTHESIA AFTER	
25025	EMERGENCY ANAESTHESIA performed in the after hours per which there would be significant threat to life or body part and who service is provided in the after hours period, being the period from Sunday or a public holiday - not being a service associated with a ser (See para T10.3 of explanatory notes to this Category)  Derived Fee: An additional amount of 50% of the fee for the anaestl (a) an anaesthesia item/s in the range 20100 - 21997 or 22900, plus (b) an item in the range 23010 - 24136, plus (c) where applicable, an item in the range 25000-25015, plus (d) where performed, any associated therapeutic or diagnostic service ASSISTANCE AT AFTER HOURS EMERGENCY ANAESTH	ere more than 50% of the time for the emergency anaesthesia 8pm to 8am on any weekday, or at any time on a Saturday, a rvice to which item 25020, 25030 or 25050 applies hetic service. That is:  e/s in the range 22001-22051
25030	which there would be significant threat to life or body part and wl professional attendance on the patient is provided in the after hours at any time on a Saturday, a Sunday or a public holiday - not being a or 25050 applies  (See para T10.3 of explanatory notes to this Category)  Derived Fee: An additional amount of 50% of the fee for assistance (a) an assistant anaesthesia item in the range 25200 - 25205, plus (b) an item in the range 23010 - 24136, plus (c) where applicable, an item in the range 25000-25015, plus (d) where performed, any associated therapeutic or diagnostic service	here more than 50% of the time for which the assistant is in period, being the period from 8pm to 8am on any weekday, or a service associated with a service to which item 25020, 25025 at anaesthesia. That is:
	SUBGROUP 25 - PERFUSION AFTER	HOURS EMERGENCY MODIFIER
25050	<b>AFTER HOURS EMERGENCY PERFUSION</b> where the patient significant threat to life or body part and where more than 50% of the period from 8pm to 8am on any weekday, or at any time on a associated with a service to which item 25020, 25025 or 25030 applit (See para T10.3 of explanatory notes to this Category) <b>Derived Fee:</b> An additional amount of 50% of the fee for the perfusit (a) item 22060, plus (b) an item in the range 23010 - 24136, plus (c) where applicable, an item in the range 25000 - 25015, plus (d) where performed, any associated therapeutic or diagnostic service	e perfusion service is provided in the after hours period, being Saturday, a Sunday or a public holiday - not being a service es on service. That is:

	SUBGROUP 26 - ASSISTANCE AT ANAESTHESIA		
25200	ASSISTANCE IN THE ADMINISTRATION OF ANAESTHESIA on a patient in imminent danger of death requiring continuous life saving emergency treatment, to the exclusion of all other patients (5 basic units) (See para T10.9 of explanatory notes to this Category)  Derived Fee: An amount of \$93.50(5 basic units) plus an item in the range 23010 - 24136 plus, where applicable, an item in the range 25000 - 25020 plus, where performed, any associated therapeutic or diagnostic services/s in the range 22001-22051		
	ASSISTANCE IN THE ADMINISTRATION OF ELECTIVE ANAESTHESIA where:		
	(i) the patient has complex airway problems; or		
	(ii) the patient is a neonate or a complex paediatric case; or		
	(iii) there is anticipated to be massive blood loss (greater than 50% of blood volume) during the procedure; or		
	(iv) the patient is critically ill, with multiple organ failure; or		
	(v) where the anaesthesia time exceeds 6 hours		
	and the assistance is provided to the exclusion of all other patients (5 basic units)		
	(See para T10.9 of explanatory notes to this Category)		
	<b>Derived Fee:</b> An amount of \$93.50 (5 basic units), plus an item in the range 23010-24136, plus, where applicable, an item in the		
25205	range 25000-25020 plus, where performed, any associated therapeutic or diagnostic services/s in the range 22001-22051		

OPERA'	ATIONS GENE	ERAL
	GROUP T8 - SURGICAL OPERATIONS	
	SUBGROUP 1 - GENERAL	
30001	OPERATIVE PROCEDURE, not being a service to which any other item in this Group applies, being a service to which are in this Group would have applied had the procedure not been discontinued on medical grounds (See para T8.6 of explanatory notes to this Category)  Derived Fee: 50% of the fee which would have applied had the procedure not been discontinued	n item
30001		
30003	LOCALISED BURNS, dressing of, (not involving grafting) each attendance at which the procedure is performed, includin associated consultation  Fee: \$34.30  Benefit: 75% = \$25.75  85% = \$29.20	ng any
30003		
30006	EXTENSIVE BURNS, dressing of, without anaesthesia (not involving grafting) each attendance at which the proceduperformed, including any associated consultation  Fee: \$43.95  Benefit: 75% = \$33.00  85% = \$37.40	lure is
30009 G 30010 S		
30013 G 30014 S	EXTENSIVE BURNS, dressing of, under general anaesthesia (not involving grafting) (Anaes.)  Fee: \$123.70  Benefit: 75% = \$92.80  Fee: \$146.85  Benefit: 75% = \$110.15	
30017	BURNS, excision of, under general anaesthesia, involving not more than 10 per cent of body surface, where grafting is not cout during the same operation (Anaes.) (Assist.)  Fee: \$308.15  Benefit: 75% = \$231.15  85% = \$261.95	arried
30020	BURNS, excision of, under general anaesthesia, involving more than 10 per cent of body surface, where grafting is not carried during the same operation (Anaes.) (Assist.)  Fee: \$600.15  Benefit: 75% = \$450.15	ed out
	WOUND OF SOFT TISSUE, traumatic, deep or extensively contaminated, debridement of, under general anaesthesia or regor field nerve block, including suturing of that wound when performed (Anaes.) (Assist.) (See para T8.7 of explanatory notes to this Category)	gional
30023	<b>Fee:</b> \$308.15 <b>Benefit:</b> 75% = \$231.15 85% = \$261.95	
30024	WOUND OF SOFT TISSUE, debridement of extensively infected post-surgical incision or Fournier's Gangrene, under go anaesthesia or regional or field nerve block, including suturing of that wound when performed (Anaes.) (Assist.)  Fee: \$308.15  Benefit: 75% = \$231.15  85% = \$261.95	eneral
	SKIN AND SUBCUTANEOUS TISSUE OR MUCOUS MEMBRANE, REPAIR OF WOUND OF, other than wound clos time of surgery, not on face or neck, small (NOT MORE THAN 7 CM LONG), superficial, not being a service to which ar item in Group T4 applies (Anaes.)  (See para T8.7 of explanatory notes to this Category)	
30026	Fee: \$49.35 <b>Benefit:</b> 75% = \$37.05 85% = \$41.95	
	SKIN AND SUBCUTANEOUS TISSUE OR MUCOUS MEMBRANE, REPAIR OF WOUND OF, other than wound clos time of surgery, not on face or neck, small (NOT MORE THAN 7 CM LONG), involving deeper tissue, not being a serv which another item in Group T4 applies (Anaes.)  (See para T8.7 of explanatory notes to this Category)	
30029	<b>Fee:</b> \$85.00 <b>Benefit:</b> 75% = \$63.75 85% = \$72.25	
	SKIN AND SUBCUTANEOUS TISSUE OR MUCOUS MEMBRANE, REPAIR OF WOUND OF, other than wound clos time of surgery, on face or neck, small (NOT MORE THAN 7 CM LONG), superficial (Anaes.) (See para T8.7 of explanatory notes to this Category)	sure at
30032	<b>Fee:</b> \$77.95 <b>Benefit:</b> 75% = \$58.50 85% = \$66.30	
	SKIN AND SUBCUTANEOUS TISSUE OR MUCOUS MEMBRANE, REPAIR OF WOUND OF, other than wound clos time of surgery, on face or neck, small (NOT MORE THAN 7 CM LONG), involving deeper tissue (Anaes.) (See para T8.7 of explanatory notes to this Category)	sure at
30035	Fee: \$111.10 Benefit: 75% = \$83.35 85% = \$94.45	

OPERA'	TIONS		GENERAL
		k, large (MORE THAN 7 CM I	RANE, REPAIR OF WOUND OF, other than wound closure at LONG), superficial, not being a service to which another item in
30038	Fee: \$85.00	<b>Benefit:</b> 75% = \$63.75	85% = \$72.25
30030	SKIN AND SUBCUTANEOUS T	ISSUE OR MUCOUS MEMBE ck, large (MORE THAN 7 CM Anaes.)	RANE, REPAIR OF WOUND OF, other than wound closure at I LONG), involving deeper tissue, not being a service to which
30041 G		<b>Benefit:</b> 75% = \$102.10	85% = \$115.70
30042 S	Fee: \$175.45	<b>Benefit:</b> 75% = \$131.60	85% = \$149.15
	time of surgery, on face or neck, la (See para T8.7 of explanatory note	rge (MORE THAN 7 CM LON s to this Category)	
30045	Fee: \$111.10	<b>Benefit:</b> 75% = \$83.35	85% = \$94.45
30048 G	time of surgery, on face or neck, la (See para T8.7 of explanatory note	rge (MORE THAN 7 CM LON	RANE, REPAIR OF WOUND OF, other than wound closure at G), involving deeper tissue (Anaes.)  85% = \$120.30
30048 G		Benefit: 75% = \$131.60	85% = \$149.15
30047.3	Fee. \$173.43	<b>Benefit.</b> 7370 – \$131.00	83/0 - \$149.13
	tissue (Anaes.) (Assist.)	ON OF EAR, EYELID, NOSE	OR LIP, repair of, with accurate apposition of each layer of
30052	Fee: \$240.05	<b>Benefit:</b> 75% = \$180.05	85% = \$204.05
	WOUNDS, DRESSING OF, unde service to which another item in th		rithout removal of sutures, not being a service associated with a
30055	Fee: \$69.85	<b>Benefit:</b> $75\% = $52.40$	85% = \$59.40
30058	POSTOPERATIVE HAEMORRH Fee: \$136.40	AGE, control of, under general <b>Benefit:</b> 75% = \$102.30	anaesthesia, as an independent procedure (Anaes.) 85% = \$115.95
30061	SUPERFICIAL FOREIGN BODY Fee: \$22.20	, REMOVAL OF, (including from Benefit: 75% = \$16.65	om cornea or sclera), as an independent procedure (Anaes.) 85% = \$18.90
30062	Etonogestrel subcutaneous implant <b>Fee:</b> \$57.40	, removal of, as an independent <b>Benefit:</b> 75% = \$43.05	procedure (Anaes.) 85% = \$48.80
	as an independent procedure (Anae		ision and exploration, including closure of wound if performed,
30064	Fee: \$103.90	<b>Benefit:</b> 75% = \$77.95	85% = \$88.35
	FOREIGN BODY IN MUSCLE, (Assist.)	TENDON OR OTHER DEEP	P TISSUE, removal of, as an independent procedure (Anaes.)
30067 G	<b>Fee:</b> \$211.35	<b>Benefit:</b> 75% = \$158.55	85% = \$179.65
30068 S	<b>Fee:</b> \$261.60	<b>Benefit:</b> 75% = \$196.20	85% = \$222.40
	DIAGNOSTIC BIOPSY OF SKIN for pathological examination (Anal (See para T8.8 of explanatory note	es.)	as an independent procedure, where the biopsy specimen is sent
30071	Fee: \$49.35	<b>Benefit:</b> 75% = \$37.05	85% = \$41.95
	DIAGNOSTIC BIOPSY OF LY procedure, where the biopsy specir (See para T8.8 of explanatory note	MPH GLAND, MUSCLE OF nen is sent for pathological exar s to this Category)	R OTHER DEEP TISSUE OR ORGAN, as an independent
30074 G		<b>Benefit:</b> $75\% = $83.35$	85% = \$94.45
30075 S	<b>Fee:</b> \$141.50	<b>Benefit:</b> 75% = \$106.15	85% = \$120.30
	biopsy specimen is sent for patholo	gical examination (Anaes.)	TISSUE OR ORGAN, as an independent procedure, where the
20079	(See para T8.8 of explanatory note		959/ = \$29.05
30078	<b>Fee:</b> \$45.80	<b>Benefit:</b> 75% = \$34.35	85% = \$38.95

OPERA	TIONS		GENERAL
	DIAGNOSTIC BIOPSY OF BO pathological examination (Anaes.) (See para T8.8 of explanatory note		sing open approach, where the biopsy specimen is sent for
30081	Fee: \$103.90	<b>Benefit:</b> 75% = \$77.95	85% = \$88.35
30084	DIAGNOSTIC BIOPSY OF BOY device, where the biopsy is sent for (See para T8.8 of explanatory note. Fee: \$55.55	pathological examination (Ana	ing percutaneous approach with a Jamshidi needle or similar es.) $85\% = $47.25$
	DIAGNOSTIC BIOPSY OF BON biopsy is sent for pathological exar (See para T8.8 of explanatory note.	mination (Anaes.)	PUNCH BIOPSY OF SYNOVIAL MEMBRANE, where the
30087	<b>Fee:</b> \$27.85	<b>Benefit:</b> 75% = \$20.90	85% = \$23.70
	DIAGNOSTIC BIOPSY OF PLEI pathological examination (Anaes.) (See para T8.8 of explanatory note		more biopsies on any 1 occasion, where the biopsy is sent for
30090	Fee: \$121.50	<b>Benefit:</b> 75% = \$91.15	85% = \$103.30
30093	DIAGNOSTIC NEEDLE BIOPSY (See para T8.8 of explanatory note. Fee: \$162.15		opsy is sent for pathological examination (Anaes.) 85% = \$137.85
	DIAGNOSTIC PERCUTANEOUS including imaging, where the biops (See para T8.8 of explanatory note)	sy is sent for pathological exami-	deep organ using interventional imaging techniques - but not nation (Anaes.)
30094	<b>Fee:</b> \$179.00	<b>Benefit:</b> 75% = \$134.25	85% = \$152.15
30096	DIAGNOSTIC SCALENE NODE (Anaes.) (See para T8.8 of explanatory note. Fee: \$173.75		where the specimen excised is sent for pathological examination $85\% = \$147.70$
30097	Personal performance of a Syna resuscitation training and access to <b>Fee:</b> \$91.85		ding associated consultation; by a medical practitioner with cedures can be implemented. $85\% = \$78.10$
30099	SINUS, excision of, involving supe <b>Fee:</b> \$85.00	erficial tissue only (Anaes.) <b>Benefit:</b> 75% = \$63.75	85% = \$72.25
30102 G 30103 S	SINUS, excision of, involving mus Fee: \$141.50 Fee: \$173.75	Benefit: 75% = \$106.15 Benefit: 75% = \$130.35	85% = \$120.30 85% = \$147.70
30104	PRE-AURICULAR SINUS, excisi Fee: \$119.95	on of (Anaes.) <b>Benefit:</b> 75% = \$90.00	85% = \$102.00
30106 G 30107 S	applies (Anaes.) Fee: \$146.85	A, excision of, not being a service  Benefit: 75% = \$110.15  Benefit: 75% = \$155.90	the associated with a service to which another item in this Group $85\% = \$124.85$ $85\% = \$176.70$
30110 G 30111 S		OLECRANON, CALCANEUM <b>Benefit:</b> 75% = \$201.60 <b>Benefit:</b> 75% = \$263.35	OR PATELLA, excision of (Anaes.) (Assist.) 85% = \$228.45 85% = \$298.45
30114	BURSA, SEMIMEMBRANOSUS Fee: \$351.10	(Baker's cyst), excision of (Ana <b>Benefit:</b> 75% = \$263.35	nes.) (Assist.)
		associated with a service to which	being a service performed within 12 months after the end of a ch item 45564, 45565 or 45530 applies (Anaes.) (Assist.)
30165	<b>Fee:</b> \$429.85	<b>Benefit:</b> 75% = \$322.40	85% = \$365.40

OPERA	ATIONS	GENERAL
	LIPECTOMY wedge excision of skin and fat, not being a service service to which item 30165 applies, 1 EXCISION (Anaes.) (Assi (See para T8.9 of explanatory notes to this Category)	ist.)
30168	<b>Fee:</b> \$429.85 <b>Benefit:</b> 75% = \$322.40	85% = \$365.40
	LIPECTOMY wedge excision of skin and fat, not being a service service to which item 30165 applies, 2 OR MORE EXCISIONS ( (See para T8.9 of explanatory notes to this Category)	
30171	<b>Fee:</b> \$653.80 <b>Benefit:</b> 75% = \$490.35	85% = \$584.70
30174	LIPECTOMY subumbilical excision with undermining of skin eservice associated with items 45564 or 45565 or 45530 (Anaes.) ( (See para T8.9 of explanatory notes to this Category)  Fee: \$653.80  Benefit: 75% = \$490.35	
	LIPECTOMY radical abdominoplasty (Pitanguy type or simil musculoaponeurotic layer and transposition of umbilicus, not be pregnancy and not being a service associated with a service to whe (See para T8.9 of explanatory notes to this Category)	being a service performed within 12 months after the end of a
30177	Fee: \$931.60 Benefit: 75% = \$698.70	
30180	AXILLARY HYPERHIDROSIS, partial excision for (Anaes.)  Fee: \$129.00  Benefit: 75% = \$96.75	85% = \$109.65
30183	AXILLARY HYPERHIDROSIS, total excision of sweat gland be Fee: \$232.95 Benefit: 75% = \$174.75	earing area (Anaes.) 85% = \$198.05
	PALMAR OR PLANTAR WARTS (10 or more), definitive rem which item 30186 or 30187 applies (Anaes.) (See para T8.10 of explanatory notes to this Category)	oval of, excluding ablative methods alone, not being a service to
30185	<b>Fee:</b> \$172.50 <b>Benefit:</b> 75% = \$129.40	85% = \$146.65
30186	PALMAR OR PLANTAR WARTS (less than 10), definitive rem which item 30185 or 30187 applies (Anaes.) (See para T8.10 of explanatory notes to this Category)  Fee: \$44.85  Benefit: 75% = \$33.65	noval of, excluding ablative methods alone, not being a service to $85\% = \$38.15$
30160	Pee: \$44.63 Denent: 7576 - \$55.05	83/0 - \$38.13
	PALMAR OR PLANTAR WARTS, removal of, by carbon diowhen performed by a specialist in the practice of his/her specialty (See para T8.10 of explanatory notes to this Category)	
30187	<b>Fee:</b> \$242.85 <b>Benefit:</b> 75% = \$182.15	85% = \$206.45
	WARTS or MOLLUSCUM CONTAGIOSUM (one or more), reundertaken in the operating theatre of a hospital, not being a servapplies (Anaes.)  (See para T8.10 of explanatory notes to this Category)	
30189	Fee: \$139.20 Benefit: 75% = \$104.40	85% = \$118.35
	ANGIOFIBROMAS, TRICHOEPITHELIOMAS or other severel specialist opinion, of the face or neck, removal of, by carbon did resurfacing (10 or more tumours) (Anaes.) (Assist.)	ly disfiguring tumours suitable for laser excision as confirmed by
30190	<b>Fee:</b> \$375.95 <b>Benefit:</b> 75% = \$282.00	85% = \$319.60
30192	PREMALIGNANT SKIN LESIONS (including solar keratoses), (See para T8.10 of explanatory notes to this Category)  Fee: \$37.40  Benefit: 75% = \$28.05	treatment of, by ablative technique (10 or more lesions) (Anaes.) 85% = \$31.80
	BENIGN NEOPLASM OF SKIN, other than viral verrucae (cor by electrosurgical destruction, simple curettage or shave excision 30196, 30197, 30202, 30203 or 30205 applies (1 or more lesions)	on, or laser photocoagulation, not being a service to which item
30195	(See para T8.10 of explanatory notes to this Category)  Fee: \$60.00  Benefit: 75% = \$45.00	85% = \$51.00
		* ** ***

OPERA	TIONS GENERAL
30196	MALIGNANT NEOPLASM OF SKIN OR MUCOUS MEMBRANE proven by histopathology or confirmed by specialist opinion, removal of, by serial curettage or carbon dioxide laser or erbium laser excision-ablation, including any associated cryotherapy or diathermy, not being a service to which item 30197 applies (Anaes.)  (See para T8.11 of explanatory notes to this Category)  Fee: \$119.35  Benefit: 75% = \$89.55  85% = \$101.45
30197	MALIGNANT NEOPLASM OF SKIN OR MUCOUS MEMBRANE proven by histopathology or confirmed by specialist opinion, removal of, by serial curettage or carbon dioxide laser excision-ablation, including any associated cryotherapy or diathermy, (10 OR MORE LESIONS) (Anaes.)  (See para T8.11 of explanatory notes to this Category)  Fee: \$415.90  Benefit: 75% = \$311.95  85% = \$353.55
30177	MALIGNANT NEOPLASM OF SKIN OR MUCOUS MEMBRANE proven by histopathology or confirmed by specialist opinion, removal of, BY LIQUID NITROGEN CRYOTHERAPY using repeat freeze-thaw cycles, not being a service to which item 30203 applies  (See para T8.11 of explanatory notes to this Category)
30202	Fee: \$45.70 Benefit: 75% = \$34.30 85% = \$38.85
30203	MALIGNANT NEOPLASM OF SKIN OR MUCOUS MEMBRANE proven by histopathology or confirmed by specialist opinion, removal of, BY LIQUID NITROGEN CRYOTHERAPY using repeat freeze-thaw cycles (10 OR MORE LESIONS) (See para T8.11 of explanatory notes to this Category)  Fee: \$160.90  Benefit: 75% = \$120.70  85% = \$136.80
30205	MALIGNANT NEOPLASM OF SKIN proven by histopathology, removal of, BY LIQUID NITROGEN CRYOTHERAPY using repeat freeze-thaw cycles WHERE THE MALIGNANT NEOPLASM EXTENDS INTO CARTILAGE (Anaes.)  Fee: \$119.35  Benefit: 75% = \$89.55  85% = \$101.45
30207	SKIN LESIONS, multiple injections with hydrocortisone or similar preparations (Anaes.)  Fee: \$42.15  Benefit: 75% = \$31.65  85% = \$35.85
30210	KELOID and other SKIN LESIONS, EXTENSIVE, MULTIPLE INJECTIONS OF HYDROCORTISONE or similar preparations where undertaken in the operating theatre of a hospital (Anaes.)  Fee: \$154.00  Benefit: 75% = \$115.50  85% = \$130.90
30213	TELANGIECTASES OR STARBURST VESSELS on the head or neck where lesions are visible from 4 metres, diathermy or sclerosant injection of, including associated consultation - limited to a maximum of 6 sessions (including any sessions to which items 14100 to 14118 and 30213 apply) in any 12 month period - for a session of at least 20 minutes duration (Anaes.) (See para T8.12 of explanatory notes to this Category)  Fee: \$103.80  Benefit: 75% = \$77.85  85% = \$88.25
30214	TELANGIECTASES OR STARBURST VESSELS on the head or neck where lesions are visible from 4 metres, diathermy or sclerosant injection of, including associated consultation - session of at least 20 minutes duration - where it can be demonstrated that a 7th or subsequent session (including any sessions to which items 14100 to 14118 and 30213 apply) is indicated in a 12 month period  (See para T8.12 of explanatory notes to this Category)  Fee: \$103.80  Benefit: 75% = \$77.85  85% = \$88.25
30216	HAEMATOMA, aspiration of (Anaes.) <b>Fee:</b> \$25.85 <b>Benefit:</b> 75% = \$19.40  85% = \$22.00
30219	HAEMATOMA, FURUNCLE, SMALL ABSCESS OR SIMILAR LESION not requiring admission to a hospital - INCISION WITH DRAINAGE OF (excluding aftercare)  Fee: \$25.85  Benefit: 75% = \$19.40  85% = \$22.00
30223	LARGE HAEMATOMA, LARGE ABSCESS, CARBUNCLE, CELLULITIS or similar lesion, requiring admission to a hospital, INCISION WITH DRAINAGE OF (excluding aftercare) (Anaes.)  Fee: \$154.00  Benefit: 75% = \$115.50
20224	PERCUTANEOUS DRAINAGE OF DEEP ABSCESS using interventional imaging techniques - but not including imaging (Anaes.)
30224	<b>Fee:</b> \$224.55 <b>Benefit:</b> 75% = \$168.45 85% = \$190.90
30225	ABSCESS DRAINAGE TUBE, exchange of using interventional imaging techniques - but not including imaging (Anaes.)  Fee: \$252.95  Benefit: 75% = \$189.75  85% = \$215.05
30226	MUSCLE, excision of (LIMITED), or fasciotomy (Anaes.) <b>Fee:</b> \$141.50 <b>Benefit:</b> 75% = \$106.15  85% = \$120.30

OPERAT	CIONS GENERAL
30229	MUSCLE, excision of (EXTENSIVE) (Anaes.) (Assist.) <b>Fee:</b> \$257.95 <b>Benefit:</b> 75% = \$193.50 85% = \$219.30
30232	MUSCLE, RUPTURED, repair of (limited), not associated with external wound (Anaes.)  Fee: \$211.35  Benefit: 75% = \$158.55  85% = \$179.65
30235	MUSCLE, RUPTURED, repair of (extensive), not associated with external wound (Anaes.) (Assist.)  Fee: \$279.45  Benefit: 75% = \$209.60  85% = \$237.55
30238	FASCIA, DEEP, repair of, FOR HERNIATED MUSCLE (Anaes.) <b>Fee:</b> \$141.50 <b>Benefit:</b> 75% = \$106.15 85% = \$120.30
30241	BONE TUMOUR, INNOCENT, excision of, not being a service to which another item in this Group applies (Anaes.) (Assist.) <b>Fee:</b> \$336.80 <b>Benefit:</b> 75% = \$252.60 85% = \$286.30
30244	STYLOID PROCESS OF TEMPORAL BONE, removal of (Anaes.) (Assist.)  Fee: \$336.80  Benefit: 75% = \$252.60
30246	PAROTID DUCT, repair of, using micro-surgical techniques (Anaes.) (Assist.) <b>Fee:</b> \$651.95 <b>Benefit:</b> 75% = \$489.00
30247	PAROTID GLAND, total extirpation of (Anaes.) (Assist.) <b>Fee:</b> \$698.70 <b>Benefit:</b> 75% = \$524.05
30250	PAROTID GLAND, total extirpation of, with preservation of facial nerve (Anaes.) (Assist.) <b>Fee:</b> \$1,182.40 <b>Benefit:</b> 75% = \$886.80
30251	RECURRENT PAROTID TUMOUR, excision of, with preservation of facial nerve (Anaes.) (Assist.) <b>Fee:</b> $\$1,816.20$ <b>Benefit:</b> $75\% = \$1,362.15$ $85\% = \$1,747.10$
30253	PAROTID GLAND, SUPERFICIAL LOBECTOMY OF, with exposure of facial nerve (Anaes.) (Assist.)  Fee: \$788.25  Benefit: 75% = \$591.20
30255	SUBMANDIBULAR DUCTS, relocation of, for surgical control of drooling (Anaes.) (Assist.)  Fee: \$1,049.70  Benefit: 75% = \$787.30
30256	SUBMANDIBULAR GLAND, extirpation of (Anaes.) (Assist.) <b>Fee:</b> \$420.95 <b>Benefit:</b> 75% = \$315.75
30259	SUBLINGUAL GLAND, extirpation of (Anaes.) <b>Fee:</b> \$187.60 <b>Benefit:</b> 75% = \$140.70  85% = \$159.50
30262	SALIVARY GLAND, DILATATION OR DIATHERMY of duct (Anaes.) <b>Fee:</b> \$55.55 <b>Benefit:</b> 75% = \$41.70  85% = \$47.25
30265 G 30266 S	SALIVARY GLAND, removal of CALCULUS from duct or meatotomy or marsupialisation, 1 or more such procedures. (Anaes.)  Fee: \$111.10  Benefit: $75\% = $83.35$ Fee: \$141.50  Benefit: $75\% = $106.15$ $85\% = $120.30$
30269	SALIVARY GLAND, repair of CUTANEOUS FISTULA OF (Anaes.) <b>Fee:</b> \$141.50
30272	TONGUE, partial excision of (Anaes.) (Assist.) <b>Fee:</b> \$279.45 <b>Benefit:</b> 75% = \$209.60 85% = \$237.55
30275	RADICAL EXCISION OF INTRAORAL TUMOUR INVOLVING RESECTION OF MANDIBLE AND LYMPH GLANDS OF NECK (commandotype operation) (Anaes.) (Assist.)  Fee: \$1,666.00 Benefit: 75% = \$1,249.50
30278	TONGUE TIE, repair of, not being a service to which another item in this Group applies (Anaes.) <b>Fee:</b> \$43.95 <b>Benefit:</b> 75% = \$33.00  85% = \$37.40
2052	TONGUE TIE, MANDIBULAR FRENULUM or MAXILLARY FRENULUM, repair of, in a person aged 2 years and over, under general anaesthesia (Anaes.)
30281	<b>Fee:</b> \$112.90 <b>Benefit:</b> 75% = \$84.70 85% = \$96.00

OPERAT	TIONS GENERAL
30282 G 30283 S	
30286	BRANCHIAL CYST, removal of (Anaes.) (Assist.) <b>Fee:</b> \$376.05
30289	BRANCHIAL FISTULA, removal of (Anaes.) (Assist.)  Fee: \$474.70  Benefit: 75% = \$356.05
	CERVICAL OESOPHAGOSTOMY or CLOSURE OF CERVICAL OESOPHAGOSTOMY with or without plastic repair (Anaes.) (Assist.)
30293	<b>Fee:</b> \$420.95 <b>Benefit:</b> 75% = \$315.75 85% = \$357.85
30294	CERVICAL OESOPHAGECTOMY with tracheostomy and oesophagostomy, with or without plastic reconstruction; or LARYNGOPHARYNGECTOMY with tracheostomy and plastic reconstruction (Anaes.) (Assist.)  Fee: \$1,666.00  Benefit: 75% = \$1,249.50
	THYROIDECTOMY, total (Anaes.) (Assist.)
30296	Fee: \$967.50 Benefit: 75% = \$725.65
30297	THYROIDECTOMY following previous thyroid surgery (Anaes.) (Assist.) <b>Fee:</b> \$967.50 <b>Benefit:</b> 75% = \$725.65
30299	SENTINEL LYMPH NODE BIOPSY OR BIOPSIES for breast cancer, involving dissection in a level I axilla, using preoperative lymphoscintigraphy and lymphotropic dye injection, not being a service associated with a service to which item 30300, 30302 or 30303 applies (Anaes.) (Assist.)  (See para T8.13 of explanatory notes to this Category)  Fee: \$602.45  Benefit: 75% = \$451.85
30300	SENTINEL LYMPH NODE BIOPSY OR BIOPSIES for breast cancer, involving dissection in a level II/III axilla, using preoperative lymphoscintigraphy and lymphotropic dye injection, not being a service associated with a service to which item 30299, 30302 or 30303 applies (Anaes.) (Assist.)  (See para T8.13 of explanatory notes to this Category)  Fee: \$722.95  Benefit: 75% = \$542.25
30302	SENTINEL LYMPH NODE BIOPSY OR BIOPSIES for breast cancer, involving dissection in a level I axilla, using lymphotropic dye injection, not being a service associated with a service to which item 30299, 30300 or 30303 applies (Anaes.) (Assist.) (See para T8.13 of explanatory notes to this Category)  Fee: \$481.95  Benefit: 75% = \$361.50
30303	SENTINEL LYMPH NODE BIOPSY OR BIOPSIES for breast cancer, involving dissection in a level II/III axilla, using lymphotropic dye injection, not being a service associated with a service to which item 30299, 30300 or 30302 applies (Anaes.) (Assist.)  (See para T8.13 of explanatory notes to this Category)  Fee: \$578.30  Benefit: 75% = \$433.75
30306	TOTAL HEMITHYROIDECTOMY (Anaes.) (Assist.) <b>Fee:</b> \$754.80 <b>Benefit:</b> 75% = \$566.10
30308	BILATERAL SUBTOTAL THYROIDECTOMY (Anaes.) (Assist.) <b>Fee:</b> \$754.80 <b>Benefit:</b> 75% = \$566.10
30309	THYROIDECTOMY, SUBTOTAL for THYROTOXICOSIS (Anaes.) (Assist.) <b>Fee:</b> \$967.50 <b>Benefit:</b> 75% = \$725.65
30310	THYROID, unilateral subtotal thyroidectomy or equivalent partial thyroidectomy (Anaes.) (Assist.)  Fee: \$432.25  Benefit: 75% = \$324.20
30313	THYROGLOSSAL CYST, removal of (Anaes.) (Assist.) <b>Fee:</b> \$257.95
30314	THYROGLOSSAL CYST or FISTULA or both, radical removal of, including thyroglossal duct and portion of hyoid bone (Anaes.) (Assist.)  Fee: \$432.25  Benefit: 75% = \$324.20

OPERA	TIONS GENERAL
30315	PARATHYROID operation for hyperparathyroidism (Anaes.) (Assist.)  Fee: \$1,077.30  Benefit: 75% = \$808.00
30317	CERVICAL REEXPLORATION for recurrent or persistent hyperparathyroidism (Anaes.) (Assist.)  Fee: \$1,290.00  Benefit: 75% = \$967.50
30318	MEDIASTINUM, exploration of, via the cervical route, for hyperparathyroidism (including thymectomy) (Anaes.) (Assist.) <b>Fee:</b> \$857.80 <b>Benefit:</b> 75% = \$643.35
30320	MEDIASTINUM, exploration of, via mediastinotomy, for hyperparathyroidism (including thymectomy) (Anaes.) (Assist.)  Fee: \$1,290.00  Benefit: 75% = \$967.50
30321	RETROPERITONEAL NEUROENDOCRINE TUMOUR, removal of (Anaes.) (Assist.)  Fee: \$857.80  Benefit: 75% = \$643.35
30323	RETROPERITONEAL NEUROENDOCRINE TUMOUR, removal of, requiring complex and extensive dissection (Anaes.) (Assist.)  Fee: \$1,290.00  Benefit: 75% = \$967.50
30324	ADRENAL GLAND TUMOUR, excision of (Anaes.) (Assist.)  Fee: \$1,290.00  Benefit: 75% = \$967.50
30329	LYMPH GLANDS of GROIN, limited excision of (Anaes.)  Fee: \$233.40  Benefit: 75% = \$175.05  85% = \$198.40
30330	LYMPH GLANDS of GROIN, radical excision of (Anaes.) (Assist.)  Fee: \$679.25  Benefit: 75% = \$509.45
30332	LYMPH NODES of AXILLA, limited excision of (sampling) (Anaes.) (Assist.)  Fee: \$327.75  Benefit: 75% = \$245.85
30335	LYMPH NODES of AXILLA, complete excision of, to level I (Anaes.) (Assist.) (See para T8.14 of explanatory notes to this Category)  Fee: \$819.25  Benefit: 75% = \$614.45
30336	LYMPH NODES of AXILLA, complete excision of, to level II or level III (Anaes.) (Assist.)  (See para T8.14 of explanatory notes to this Category)  Fee: \$983.15  Benefit: 75% = \$737.40
30373	LAPAROTOMY (exploratory), including associated biopsies, where no other intra-abdominal procedure is performed (Anaes.) (Assist.)  Fee: \$456.75  Benefit: 75% = \$342.60
30375	Caecostomy, Enterostomy, Colostomy, Enterotomy, Colotomy, Cholecystostomy, Gastrostomy, Gastrotomy, Reduction of intussusception, Removal of Meckel's diverticulum, Suture of perforated peptic ulcer, Simple repair of ruptured viscus, Reduction of volvulus, Pyloroplasty (adult) or Drainage of pancreas (Anaes.) (Assist.)  (See para T8.15 of explanatory notes to this Category)  Fee: \$492.65  Benefit: 75% = \$369.50
30376	LAPAROTOMY INVOLVING DIVISION OF PERITONEAL ADHESIONS (where no other intraabdominal procedure is performed) (Anaes.) (Assist.)  Fee: \$492.65  Benefit: 75% = \$369.50
30378	LAPAROTOMY involving division of adhesions in conjunction with another intraabdominal procedure where the time taken to divide the adhesions is between 45 minutes and 2 hours (Anaes.) (Assist.)  Fee: \$494.95  Benefit: 75% = \$371.25
30379	LAPAROTOMY WITH DIVISION OF EXTENSIVE ADHESIONS (duration greater than 2 hours) with or without insertion of long intestinal tube (Anaes.) (Assist.)  Fee: \$877.20  Benefit: 75% = \$657.90
30382	ENTEROCUTANEOUS FISTULA, radical repair of, involving extensive dissection and resection of bowel (Anaes.) (Assist.)  Fee: \$1,235.15  Benefit: 75% = \$926.40
	LAPAROTOMY FOR GRADING OF LYMPHOMA, including splenectomy, liver biopsies, lymph node biopsies and oophoropexy (Anaes.) (Assist.)
30384	<b>Fee:</b> \$1,039.05 <b>Benefit:</b> 75% = \$779.30

OPERA	TIONS GENERAL
	LAPAROTOMY FOR CONTROL OF POSTOPERATIVE HAEMORRHAGE, where no other procedure is performed (Anaes.) (Assist.)
30385	<b>Fee:</b> \$532.35 <b>Benefit:</b> 75% = \$399.30
	LAPAROTOMY INVOLVING OPERATION ON ABDOMINAL VISCERA (including pelvic viscera), not being a service to which another item in this Group applies (Anaes.) (Assist.)
30387	<b>Fee:</b> \$600.15 <b>Benefit:</b> 75% = \$450.15
	LAPAROTOMY for trauma involving 3 or more organs (Anaes.) (Assist.)
30388	<b>Fee:</b> \$1,509.80 <b>Benefit:</b> 75% = \$1,132.35
30390	LAPAROSCOPY, diagnostic (Anaes.) <b>Fee:</b> \$207.85 <b>Benefit:</b> 75% = \$155.90
30391	LAPAROSCOPY with biopsy (Anaes.) (Assist.)  Fee: \$268.75  Benefit: 75% = \$201.60
30392	RADICAL OR DEBULKING OPERATION for advanced intra-abdominal malignancy, with or without omentectomy, as an independent procedure (Anaes.) (Assist.)  Fee: \$637.45  Benefit: 75% = \$478.10
30374	Σου φοστ. 10 μτ/0.10
30393	LAPAROSCOPIC DIVISION OF ADHESIONS in association with another intra-abdominal procedure where the time taken to divide the adhesions exceeds 45 minutes (Anaes.) (Assist.)  Fee: \$494.95  Benefit: 75% = \$371.25
30394	LAPAROTOMY for drainage of subphrenic abscess, pelvic abscess, appendiceal abscess, ruptured appendix or for peritonitis from any cause, with or without appendicectomy (Anaes.) (Assist.)  Fee: \$465.75  Benefit: 75% = \$349.35
30396	LAPAROTOMY for gross intra peritoneal sepsis requiring debridement of fibrin, with or without removal of foreign material or enteric contents, with lavage of the entire peritoneal cavity via a major abdominal incision, with or without closure of abdomen and with or without mesh or zipper insertion (Anaes.) (Assist.)  (See para T8.16 of explanatory notes to this Category)  Fee: \$960.75  Benefit: 75% = \$720.60
30397	LAPAROSTOMY, via wound previously made and left open or closed with zipper, involving change of dressings or packs, and with or without drainage of loculated collections (Anaes.)  Fee: \$219.60  Benefit: 75% = \$164.70
30399	LAPAROSTOMY, final closure of wound made at previous operation, after removal of dressings or packs and removal of mesh or zipper if previously inserted (Anaes.) (Assist.)  Fee: \$302.05  Benefit: 75% = \$226.55
30400	LAPAROTOMY WITH INSERTION OF PORTACATH for administration of cytotoxic therapy including placement of reservoir (Anaes.) (Assist.)  For \$507.80  Penefit 75% = \$448.35
JU400	<b>Fee:</b> \$597.80 <b>Benefit:</b> 75% = \$448.35
30402	RETROPERITONEAL ABSCESS, drainage of, not involving laparotomy (Anaes.) (Assist.)  Fee: \$439.10  Benefit: 75% = \$329.35
	VENTRAL, INCISIONAL, OR RECURRENT HERNIA OR BURST ABDOMEN, repair of with or without mesh (Anaes.) (Assist.)
30403	<b>Fee:</b> \$492.65 <b>Benefit:</b> 75% = \$369.50
30405	VENTRAL OR INCISIONAL HERNIA, (excluding recurrent inguinal or femoral hernia), repair of, requiring muscle transposition, mesh hernioplasty or resection of strangulated bowel (Anaes.) (Assist.)  Fee: \$864.75  Benefit: 75% = \$648.60
30406	PARACENTESIS ABDOMINIS (Anaes.) <b>Fee:</b> \$49.35 <b>Benefit:</b> 75% = \$37.05 85% = \$41.95
30408	PERITONEO venous (Leveen) shunt, insertion of (Anaes.) (Assist.)  Fee: \$370.60  Benefit: 75% = \$277.95
30409	LIVER BIOPSY, percutaneous (Anaes.) <b>Fee:</b> \$164.90 <b>Benefit:</b> 75% = \$123.70  85% = \$140.20

OPERA	ATIONS GENERAL
30411	LIVER BIOPSY by wedge excision when performed in conjunction with another intraabdominal procedure (Anaes.)  Fee: \$83.95  Benefit: 75% = \$63.00
30412	LIVER BIOPSY by core needle, when performed in conjunction with another intra-abdominal procedure (Anaes.)  Fee: \$49.45  Benefit: 75% = \$37.10  85% = \$42.05
30414	LIVER, subsegmental resection of, (local excision), other than for trauma (Anaes.) (Assist.)  Fee: \$651.95  Benefit: 75% = \$489.00
30415	LIVER, segmental resection of, other than for trauma (Anaes.) (Assist.)  Fee: \$1,303.80  Benefit: 75% = \$977.85
30416	LIVER CYST, laparoscopic marsupialisation of, where the size of the cyst is greater than 5cm in diameter (Anaes.) (Assist.) <b>Fee:</b> \$707.85 <b>Benefit:</b> 75% = \$530.90
30417	LIVER CYSTS, laparoscopic marsupialisation of 5 or more, including any cyst greater than 5cm in diameter (Anaes.) (Assist.) <b>Fee:</b> \$1,061.75 <b>Benefit:</b> 75% = \$796.35
30418	LIVER, lobectomy of, other than for trauma (Anaes.) (Assist.)  Fee: \$1,509.80  Benefit: 75% = \$1,132.35
30419	LIVER TUMOURS, destruction of, by hepatic cryotherapy, not being a service associated with a service to which item 50950 or 50952 applies (Anaes.) (Assist.) <b>Fee:</b> \$772.25 <b>Benefit:</b> 75% = \$579.20  85% = \$703.15
30421	LIVER, TRI-SEGMENTAL RESECTION (extended lobectomy) of, other than for trauma (Anaes.) (Assist.)  Fee: \$1,886.95  Benefit: 75% = \$1,415.25
30422	LIVER, repair of superficial laceration of, for trauma (Anaes.) (Assist.)  Fee: \$638.25  Benefit: 75% = \$478.70
30425	LIVER, repair of deep multiple lacerations of, or debridement of, for trauma (Anaes.) (Assist.)  Fee: \$1,235.15  Benefit: 75% = \$926.40
30427	LIVER, segmental resection of, for trauma (Anaes.) (Assist.) <b>Fee:</b> \$1,475.25 <b>Benefit:</b> 75% = \$1,106.45
30428	LIVER, lobectomy of, for trauma (Anaes.) (Assist.) <b>Fee:</b> \$1,578.30 <b>Benefit:</b> 75% = \$1,183.75  85% = \$1,509.20
30430	LIVER, extended lobectomy (tri-segmental resection) of, for trauma (Anaes.) (Assist.)  Fee: \$2,195.80  Benefit: 75% = \$1,646.85  85% = \$2,126.70
30431	LIVER ABSCESS, open abdominal drainage of (Anaes.) (Assist.) <b>Fee:</b> \$492.65 <b>Benefit:</b> 75% = \$369.50  85% = \$423.55
30433	LIVER ABSCESS (multiple), open abdominal drainage of (Anaes.) (Assist.) <b>Fee:</b> \$686.20 <b>Benefit:</b> 75% = \$514.65
	HYDATID CYST OF LIVER, peritoneum or viscus, complete removal of contents of, with or without suture of biliary radicles (Anaes.) (Assist.)
30434	<b>Fee:</b> \$555.90 <b>Benefit:</b> 75% = \$416.95
30436	HYDATID CYST OF LIVER, peritoneum or viscus, complete removal of contents of, with or without suture of biliary radicles, with omentoplasty or myeloplasty (Anaes.) (Assist.)  Fee: \$617.60  Benefit: 75% = \$463.20
30437	HYDATID CYST OF LIVER, total excision of, by cysto-pericystectomy (membrane plus fibrous wall) (Anaes.) (Assist.) <b>Fee:</b> \$768.65 <b>Benefit:</b> 75% = \$576.50
30438	HYDATID CYST OF LIVER, excision of, with drainage and excision of liver tissue (Anaes.) (Assist.)  Fee: \$1,087.65  Benefit: 75% = \$815.75  85% = \$1,018.55
30439	OPERATIVE CHOLANGIOGRAPHY OR OPERATIVE PANCREATOGRAPHY OR INTRA OPERATIVE ULTRASOUND of the biliary tract (including 1 or more examinations performed during the 1 operation) (Anaes.) (Assist.)  Fee: \$175.45  Benefit: 75% = \$131.60
	The state of the s

OPERA	TIONS GENERAL
30440	CHOLANGIOGRAM, percutaneous transhepatic, and insertion of biliary drainage tube, using interventional imaging techniques - but not including imaging, not being a service associated with a service to which item 30451 applies (Anaes.) (Assist.)  Fee: \$497.50  Benefit: 75% = \$373.15  85% = \$428.40
30441	INTRA OPERATIVE ULTRASOUND for staging of intra abdominal tumours (Anaes.)  Fee: \$128.80  Benefit: 75% = \$96.60
30442	CHOLEDOCHOSCOPY in conjunction with another procedure (Anaes.)  Fee: \$175.45  Benefit: 75% = \$131.60
30443	CHOLECYSTECTOMY (Anaes.) (Assist.) <b>Fee:</b> \$698.70 <b>Benefit:</b> 75% = \$524.05
30445	LAPAROSCOPIC CHOLECYSTECTOMY (Anaes.) (Assist.)  Fee: \$698.70 Benefit: 75% = \$524.05
30446	LAPAROSCOPIC CHOLECYSTECTOMY when procedure is completed by laparotomy (Anaes.) (Assist.)  Fee: \$698.70  Benefit: 75% = \$524.05
30448	LAPAROSCOPIC CHOLECYSTECTOMY, involving removal of common duct calculi via the cystic duct (Anaes.) (Assist.)  Fee: \$919.50  Benefit: 75% = \$689.65
	LAPAROSCOPIC CHOLECYSTECTOMY with removal of common duct calculi via laparoscopic choledochotomy (Anaes.) (Assist.)
30449	<b>Fee:</b> \$1,022.50 <b>Benefit:</b> 75% = \$766.90
30450	CALCULUS OF BILIARY OR RENAL TRACT, extraction of, using interventional imaging techniques - not being a service associated with a service to which items 36627, 36630, 36645 or 36648 applies (Anaes.) (Assist.)  Fee: \$495.60  Benefit: 75% = \$371.70  85% = \$426.50
30451	BILIARY DRAINAGE TUBE, exchange of, using interventional imaging techniques - but not including imaging, not being a service associated with a service to which item 30440 applies (Anaes.) (Assist.)  Fee: \$252.95  Benefit: 75% = \$189.75  85% = \$215.05
30452	CHOLEDOCHOSCOPY with balloon dilation of a stricture or passage of stent or extraction of calculi (Anaes.) (Assist.)  Fee: \$356.80  Benefit: 75% = \$267.60
30454	CHOLEDOCHOTOMY (with or without cholecystectomy), with or without removal of calculi (Anaes.) (Assist.)  Fee: \$815.15  Benefit: 75% = \$611.40
	CHOLEDOCHOTOMY (with or without cholecystectomy), with removal of calculi including biliary intestinal anastomosis (Anaes.) (Assist.)
30455	Fee: \$958.40 Benefit: 75% = \$718.80
30457	CHOLEDOCHOTOMY, intrahepatic, involving removal of intrahepatic bile duct calculi (Anaes.) (Assist.) <b>Fee:</b> \$1,303.80 <b>Benefit:</b> 75% = \$977.85 85% = \$1,234.70
30458	TRANSDUODENAL OPERATION ON SPHINCTER OF ODDI, involving 1 or more of, removal of calculi, sphincterotomy, sphincteroplasty, biopsy, local excision of peri-ampullary or duodenal tumour, sphincteroplasty of the pancreatic duct, pancreatic duct septoplasty, with or without choledochotomy (Anaes.) (Assist.)  Fee: \$958.40  Benefit: 75% = \$718.80
30460	CHOLECYSTODUODENOSTOMY, CHOLECYSTOENTEROSTOMY, CHOLEDOCHOJEJUNOSTOMY or Roux-en-Y as a bypass procedure when no prior biliary surgery performed (Anaes.) (Assist.)  Fee: \$815.15  Benefit: 75% = \$611.40
30461	RADICAL RESECTION of porta hepatis with biliary-enteric anastomoses, not being a service associated with a service to which item 30443, 30454, 30455, 30458 or 30460 applies (Anaes.) (Assist.)  Fee: \$1,397.25  Benefit: 75% = \$1,047.95
30463	RADICAL RESECTION of common hepatic duct and right and left hepatic ducts, with 2 duct anastomoses (Anaes.) (Assist.)  Fee: \$1,715.50  Benefit: 75% = \$1,286.65
	RADICAL RESECTION of common hepatic duct and right and left hepatic ducts, involving more than 2 anastomoses or resection of segment or major portion of segment of liver (Anaes.) (Assist.)
30464	<b>Fee:</b> \$2,058.70 <b>Benefit:</b> 75% = \$1,544.05

OPERA	ATIONS GENERAL
30466	INTRAHEPATIC biliary bypass of left hepatic ductal system by Roux-en-Y loop to peripheral ductal system (Anaes.) (Assist.)  Fee: \$1,187.15  Benefit: 75% = \$890.40
30467	INTRAHEPATIC BYPASS of right hepatic ductal system by Roux-en-Y loop to peripheral ductal system (Anaes.) (Assist.) <b>Fee:</b> \$1,468.40 <b>Benefit:</b> 75% = \$1,101.30
	BILIARY STRICTURE, repair of, after 1 or more operations on the biliary tree (Anaes.) (Assist.)
30469	<b>Fee:</b> \$1,626.40 <b>Benefit:</b> 75% = \$1,219.80 85% = \$1,557.30
	HEPATIC OR COMMON BILE DUCT, repair of, as the primary procedure subsequent to partial or total transection of bile duct or ducts (Anaes.) (Assist.)
30472	<b>Fee:</b> \$878.30 <b>Benefit:</b> 75% = \$658.75 85% = \$809.20
	OESOPHAGOSCOPY (not being a service to which item 41816 or 41822 applies), GASTROSCOPY, DUODENOSCOPY or PANENDOSCOPY (1 or more such procedures), with or without biopsy, not being a service associated with a service to which item 30476 or 30478 applies (Anaes.)  (See para T8.17 of explanatory notes to this Category)
30473	<b>Fee:</b> \$167.40 <b>Benefit:</b> 75% = \$125.55 85% = \$142.30
	ENDOSCOPY with balloon dilatation of gastric or gastroduodenal stricture (Anaes.) (See para T8.17 of explanatory notes to this Category)
30475	<b>Fee:</b> \$302.70 <b>Benefit:</b> 75% = \$227.05 85% = \$257.30
	OESOPHAGOSCOPY (not being a service to which item 41816 or 41822 applies), GASTROSCOPY, DUODENOSCOPY or PANENDOSCOPY (1 or more such procedures), with endoscopic sclerosing injection or banding of oesophageal or gastric varices, not being a service associated with a service to which item 30473 or 30478 applies (Anaes.) (See para T8.17 of explanatory notes to this Category)
30476	<b>Fee:</b> \$232.05 <b>Benefit:</b> 75% = \$174.05 85% = \$197.25
20470	OESOPHAGOSCOPY (not being a service to which item 41816, 41822 or 41825 applies), gastroscopy, duodenoscopy or panendoscopy (1 or more such procedures), with 1 or more of the following endoscopic procedures - polypectomy, removal of foreign body, diathermy, heater probe or laser coagulation, or sclerosing injection of bleeding upper gastrointestinal lesions, not being a service associated with a service to which item 30473 or 30476 applies (Anaes.)  (See para T8.17 of explanatory notes to this Category)
30478	Fee: \$232.05 Benefit: 75% = \$174.05 85% = \$197.25  ENDOSCOPIC LASER THERAPY for neoplasia and benign vascular lesions or strictures of the gastrointestinal tract (Anaes.)
30479	(See para T8.17 of explanatory notes to this Category) <b>Fee:</b> \$449.95 <b>Benefit:</b> 75% = \$337.50  85% = \$382.50
	PERCUTANEOUS GASTROSTOMY (initial procedure), including any associated imaging services (Anaes.) (See para T8.17 of explanatory notes to this Category)
30481	Fee: $\$337.45$ Benefit: $75\% = \$253.10$ $85\% = \$286.85$
30482	PERCUTANEOUS GASTROSTOMY (repeat procedure), including any associated imaging services (Anaes.)  Fee: \$239.90  Benefit: 75% = \$179.95  85% = \$203.95
20.402	GASTROSTOMY BUTTON, non-endoscopic insertion of, or non-endoscopic replacement of (Anaes.)
30483	Fee: \$167.35 Benefit: 75% = \$125.55 85% = \$142.25  ENDOSCOPIC RETROGRADE CHOLANGIOPANCREATOGRAPHY (Anaes.)
20404	(See para T8.17 of explanatory notes to this Category)
30484	<b>Fee:</b> \$344.90 <b>Benefit:</b> 75% = \$258.70 85% = \$293.20
	ENDOSCOPIC SPHINCTEROTOMY with or without extraction of stones from common bile duct (Anaes.) (See para T8.17 of explanatory notes to this Category)
30485	<b>Fee:</b> \$532.35 <b>Benefit:</b> 75% = \$399.30 85% = \$463.25
20497	SMALL BOWEL INTUBATION with biopsy, as an independent procedure (Anaes.) (See para T8.17 of explanatory notes to this Category)
30487	<b>Fee:</b> \$170.95 <b>Benefit:</b> 75% = \$128.25 85% = \$145.35
30488	SMALL BOWEL INTUBATION as an independent procedure (Anaes.)  Fee: \$85.00  Benefit: 75% = \$63.75  85% = \$72.25

OPERA	ATIONS GENERAL
	OESOPHAGEAL PROSTHESIS, insertion of, including endoscopy and dilatation (Anaes.) (See para T8.17 of explanatory notes to this Category)
30490	<b>Fee:</b> \$497.50 <b>Benefit:</b> 75% = \$373.15 85% = \$428.40
	BILE DUCT, ENDOSCOPIC STENTING OF (including endoscopy and dilatation) (Anaes.) (See para T8.17 of explanatory notes to this Category)
30491	Fee: \$524.85 Benefit: 75% = \$393.65 85% = \$455.75
20.402	BILE DUCT, PERCUTANEOUS STENTING OF (including dilatation when performed), using interventional imaging techniques - but not including imaging (Anaes.)
30492	<b>Fee:</b> \$744.05 <b>Benefit:</b> 75% = \$558.05
30493	BILIARY MANOMETRY (Anaes.) (See para T8.17 of explanatory notes to this Category)  Fee: \$314.95  Benefit: 75% = \$236.25  85% = \$267.75
30494	ENDOSCOPIC BILIARY DILATATION (Anaes.) (See para T8.17 of explanatory notes to this Category) Fee: \$397.40  Benefit: 75% = \$298.05
30495	PERCUTANEOUS BILIARY DILATATION for biliary stricture, using interventional imaging techniques - but not including imaging (Anaes.)  Fee: \$744.05  Benefit: 75% = \$558.05
30496	VAGOTOMY, truncal or selective, with or without pyloroplasty or gastroenterostomy (Anaes.) (Assist.)  Fee: \$555.90  Benefit: 75% = \$416.95  85% = \$486.80
30497	VAGOTOMY and ANTRECTOMY (Anaes.) (Assist.) <b>Fee:</b> \$662.75 <b>Benefit:</b> 75% = \$497.10
30499	VAGOTOMY, highly selective (Anaes.) (Assist.)  Fee: \$788.25  Benefit: 75% = \$591.20
30500	VAGOTOMY, highly selective with duodenoplasty for peptic stricture (Anaes.) (Assist.) <b>Fee:</b> \$844.05 <b>Benefit:</b> 75% = \$633.05 85% = \$774.95
30502	VAGOTOMY, highly selective, with dilatation of pylorus (Anaes.) (Assist.)  Fee: \$931.60  Benefit: 75% = \$698.70
30503	VAGOTOMY or ANTRECTOMY, or both, for peptic ulcer following previous operation for peptic ulcer (Anaes.) (Assist.)  Fee: \$1,043.15  Benefit: 75% = \$782.40  85% = \$974.05
30505	BLEEDING PEPTIC ULCER, control of, involving suture of bleeding point or wedge excision (Anaes.) (Assist.)  Fee: \$521.55  Benefit: 75% = \$391.20
30506	BLEEDING PEPTIC ULCER, control of, involving suture of bleeding point or wedge excision, and vagotomy and pyloroplasty or gastroenterostomy (Anaes.) (Assist.)  Fee: \$912.70  Benefit: 75% = \$684.55
	BLEEDING PEPTIC ULCER, control of, involving suture of bleeding point or wedge excision, and highly selective vagotomy (Anaes.) (Assist.)
30508	Fee: \$960.75  Benefit: 75% = \$720.60  BLEEDING PEPTIC ULCER, control of, involving gastric resection (other than wedge resection) (Anaes.) (Assist.)
30509	Fee: \$960.75   Benefit: 75% = \$720.60   85% = \$891.65     (see Item 31441 for repair, revision or replacement of implanted reservoir associated with adjustable gastric band) (see Item 14215 for adding or removing fluid via the implanted reservoir to adjust the tightness of the gastric band)
30511	MORBID OBESITY, gastric reduction or gastroplasty for, by any method (Anaes.) (Assist.)  Fee: \$802.90  Benefit: 75% = \$602.20
30512	MORBID OBESITY, gastric bypass for, by any method including anastomosis (Anaes.) (Assist.) <b>Fee:</b> \$988.00 <b>Benefit:</b> 75% = \$741.00

30514	MORBID OBESITY, surgical reversal, by any method, of procedure to which item 30511 or 30512 applies (Anaes.) (Assist.)
	(See para T8.18 of explanatory notes to this Category) <b>Fee:</b> \$1,454.60 <b>Benefit:</b> 75% = \$1,090.95
30515	GASTROENTEROSTOMY (INCLUDING GASTRODUODENOSTOMY) OR ENTEROCOLOSTOMY OR ENTEROENTEROSTOMY (Anaes.) (Assist.)  Fee: \$665.65  Benefit: 75% = \$499.25
30517	GASTROENTEROSTOMY, PYLOROPLASTY or GASTRODUODENOSTOMY, reconstruction of (Anaes.) (Assist.)  Fee: \$871.55  Benefit: 75% = \$653.70
30518	PARTIAL GASTRECTOMY (Anaes.) (Assist.) <b>Fee:</b> \$933.30 <b>Benefit:</b> 75% = \$700.00
30520	GASTRIC TUMOUR, removal of, by local excision, not being a service to which item 30518 applies (Anaes.) (Assist.)  Fee: \$638.25  Benefit: 75% = \$478.70
30521	GASTRECTOMY, TOTAL, for benign disease (Anaes.) (Assist.) <b>Fee:</b> \$1,365.55 <b>Benefit:</b> 75% = \$1,024.20
30523	GASTRECTOMY, SUBTOTAL RADICAL, for carcinoma, (including splenectomy when performed) (Anaes.) (Assist.) (See para T8.19 of explanatory notes to this Category)  Fee: \$1,427.20  Benefit: 75% = \$1,070.40
30524	GASTRECTOMY, TOTAL RADICAL, for carcinoma (including extended node dissection and distal pancreatectomy and splenectomy when performed) (Anaes.) (Assist.)  Fee: \$1,571.35  Benefit: 75% = \$1,178.55
30526	GASTRECTOMY, TOTAL, and including lower oesophagus, performed by left thoraco-abdominal incision or opening of diaphragmatic hiatus, (including splenectomy when performed) (Anaes.) (Assist.)  Fee: \$2,037.95  Benefit: 75% = \$1,528.50
30527	ANTIREFLUX OPERATION by fundoplasty, via abdominal or thoracic approach, with or without closure of the diaphragmatic hiatus not being a service to which item 30601 applies (Anaes.) (Assist.) (See para T8.20 of explanatory notes to this Category)  Fee: \$823.50  Benefit: 75% = \$617.65
30529	ANTIREFLUX operation by fundoplasty, with OESOPHAGOPLASTY for stricture or short oesophagus (Anaes.) (Assist.) (See para T8.20 of explanatory notes to this Category)  Fee: \$1,235.15  Benefit: 75% = \$926.40
30530	ANTIREFLUX operation by cardiopexy, with or without fundoplasty (Anaes.) (Assist.) (See para T8.20 of explanatory notes to this Category)  Fee: \$741.15  Benefit: 75% = \$555.90
30532	OESOPHAGOGASTRIC MYOTOMY (Heller's operation) via abdominal or thoracic approach, with or without closure of the diaphragmatic hiatus, by laparoscopy or open operation (Anaes.) (Assist.) (See para T8.20 of explanatory notes to this Category)  Fee: \$851.00  Benefit: 75% = \$638.25
20522	OESOPHAGOGASTRIC MYOTOMY (Heller's operation) via abdominal or thoracic approach, WITH FUNDOPLASTY, with or without closure of the diaphragmatic hiatus, by laparoscopy or open operation (Anaes.) (Assist.)  (See para T8.20 of explanatory notes to this Category)
30533	Fee: \$1,012.25  Benefit: 75% = \$759.20  OESOPHAGECTOMY with gastric reconstruction by abdominal mobilisation and thoracotomy (Anaes.) (Assist.)  Fee: \$1,603.50  Benefit: 75% = \$1,202.65
30536	OESOPHAGECTOMY involving gastric reconstruction by abdominal mobilisation, thoracotomy and anastomosis in the neck or chest - 1 surgeon (Anaes.) (Assist.)  Fee: \$1,626.40  Benefit: 75% = \$1,219.80
30538	OESOPHAGECTOMY involving gastric reconstruction by abdominal mobilisation, thoracotomy and anastomosis in the neck or chest- conjoint surgery, principal surgeon (including aftercare) (Anaes.) (Assist.)  Fee: \$1,125.45  Benefit: 75% = \$844.10

OPERA	TIONS GENERAL
30539	OESOPHAGECTOMY involving gastric reconstruction by abdominal mobilisation, thoracotomy and anastomosis in the neck or chest - conjoint surgery, co-surgeon (Assist.)  Fee: \$823.50  Benefit: 75% = \$617.65
30541	OESOPHAGECTOMY, by trans-hiatal oesophagectomy (cervical and abdominal mobilisation, anastomosis) with posterior or anterior mediastinal placement - 1 surgeon (Anaes.) (Assist.)  Fee: \$1,434.20  Benefit: 75% = \$1,075.65
30542	OESOPHAGECTOMY, by trans-hiatal oesophagectomy (cervical and abdominal mobilisation, anastomosis) with posterior or anterior mediastinal placement - conjoint surgery, principal surgeon (including aftercare) (Anaes.) (Assist.)  Fee: \$974.45  Benefit: 75% = \$730.85
30544	OESOPHAGECTOMY, by trans-hiatal oesophagectomy (cervical and abdominal mobilisation, anastomosis) with posterior or anterior mediastinal placement - conjoint surgery, co-surgeon (Assist.)  Fee: \$713.70  Benefit: 75% = \$535.30
30545	OESOPHAGECTOMY with colon or jejunal anastomosis, (abdominal and thoracic mobilisation with thoracic anastomosis) - 1 surgeon (Anaes.) (Assist.)  Fee: \$1,736.25  Benefit: 75% = \$1,302.20
30547	OESOPHAGECTOMY with colon or jejunal anastomosis, (abdominal and thoracic mobilisation with thoracic anastomosis) - conjoint surgery, principal surgeon (including aftercare) (Anaes.) (Assist.)  Fee: \$1,194.00  Benefit: 75% = \$895.50  85% = \$1,124.90
30548	OESOPHAGECTOMY with colon or jejunal anastomosis, (abdominal and thoracic mobilisation with thoracic anastomosis) - conjoint surgery, co-surgeon (Assist.)  Fee: \$892.00  Benefit: 75% = \$669.00  85% = \$822.90
30550	OESOPHAGECTOMY with colon or jejunal replacement (abdominal and thoracic mobilisation with anastomosis of pedicle in the neck) - 1 surgeon (Anaes.) (Assist.)  Fee: \$1,948.95  Benefit: 75% = \$1,461.75
30551	OESOPHAGECTOMY with colon or jejunal replacement (abdominal and thoracic mobilisation with anastomosis of pedicle in the neck) - conjoint surgery, principal surgeon (including aftercare) (Anaes.) (Assist.)  Fee: \$1,345.00  Benefit: 75% = \$1,008.75
30553	OESOPHAGECTOMY with colon or jejunal replacement (abdominal and thoracic mobilisation with anastomosis of pedicle in the neck) - conjoint surgery, co-surgeon (Assist.)  Fee: \$994.85  Benefit: 75% = \$746.15  85% = \$925.75
30554	OESOPHAGECTOMY with reconstruction by free jejunal graft - 1 surgeon (Anaes.) (Assist.)  Fee: \$2,168.45  Benefit: 75% = \$1,626.35
30556	OESOPHAGECTOMY with reconstruction by free jejunal graft - conjoint surgery, principal surgeon (including aftercare) (Anaes.) (Assist.)  Fee: \$1,495.90  Benefit: 75% = \$1,121.95
30557	OESOPHAGECTOMY with reconstruction by free jejunal graft - conjoint surgery, co-surgeon (Assist.)  Fee: \$1,104.80  Benefit: 75% = \$828.60
30559	OESOPHAGUS, local excision for tumour of (Anaes.) (Assist.) <b>Fee:</b> \$802.90 <b>Benefit:</b> 75% = \$602.20  85% = \$733.80
30560	OESOPHAGEAL PERFORATION, repair of, by thoracotomy (Anaes.) (Assist.)  Fee: \$892.00  Benefit: 75% = \$669.00
30562	ENTEROSTOMY or COLOSTOMY, closure of not involving resection of bowel (Anaes.) (Assist.)  Fee: \$562.35  Benefit: 75% = \$421.80
30563	COLOSTOMY OR ILEOSTOMY, refashioning of (Anaes.) (Assist.) <b>Fee:</b> \$562.35 <b>Benefit:</b> 75% = \$421.80  85% = \$493.25
30564	SMALL BOWEL STRICTUREPLASTY for chronic inflammatory bowel disease (Anaes.) (Assist.)  Fee: \$729.90  Benefit: 75% = \$547.45
30565	SMALL INTESTINE, resection of, without anastomosis (including formation of stoma) (Anaes.) (Assist.)  Fee: \$823.50  Benefit: 75% = \$617.65

OPERA	TIONS GENERAL
30566	SMALL INTESTINE, resection of, with anastomosis (Anaes.) (Assist.)  Fee: \$914.75  Benefit: 75% = \$686.10
30568	INTRAOPERATIVE ENTEROTOMY for visualisation of the small intestine by endoscopy (Anaes.) (Assist.)  Fee: \$686.20 Benefit: 75% = \$514.65
30569	ENDOSCOPIC EXAMINATION of SMALL BOWEL with flexible endoscope passed at laparotomy, with or without biopsies (Anaes.) (Assist.)  Fee: \$349.90  Benefit: 75% = \$262.45
30571	APPENDICECTOMY, not being a service to which item 30574 applies (Anaes.) (Assist.) <b>Fee:</b> \$420.95 <b>Benefit:</b> 75% = \$315.75
30572	LAPAROSCOPIC APPENDICECTOMY (Anaes.) (Assist.)  Fee: \$420.95  Benefit: 75% = \$315.75
30574	NOTE: Multiple Operation and Multiple Anaesthetic rules apply to this item  APPENDICECTOMY, when performed in conjunction with any other intraabdominal procedure through the same incision (Anaes.)  Fee: \$116.50  Benefit: 75% = \$87.40
30374	
30575	PANCREATIC ABSCESS, laparotomy and external drainage of, not requiring retro-pancreatic dissection (Anaes.) (Assist.)  Fee: \$484.60  Benefit: 75% = \$363.45
30577	PANCREATIC NECROSECTOMY for PANCREATIC NECROSIS or ABSCESS FORMATION requiring major pancreatic or retro-pancreatic dissection, excluding aftercare (Anaes.) (Assist.)  Fee: \$1,029.35  Benefit: 75% = \$772.05
30578	ENDOCRINE TUMOUR, exploration of pancreas or duodenum, followed by local excision of pancreatic tumour (Anaes.) (Assist.)  Fee: \$1,084.25  Benefit: 75% = \$813.20
30580	ENDOCRINE TUMOUR, exploration of pancreas or duodenum, followed by local excision of duodenal tumour (Anaes.) (Assist.)  Fee: \$988.00  Benefit: 75% = \$741.00
30581	ENDOCRINE TUMOUR, exploration of pancreas or duodenum for, but no tumour found (Anaes.) (Assist.)  Fee: \$720.55  Benefit: 75% = \$540.45
30583	DISTAL PANCREATECTOMY (Anaes.) (Assist.)  Fee: \$1,128.70  Benefit: 75% = \$846.55
30584	PANCREATICO-DUODENECTOMY, WHIPPLE'S OPERATION, with or without preservation of pylorus (Anaes.) (Assist.)  Fee: \$1,666.00  Benefit: 75% = \$1,249.50
30586	PANCREATIC CYST ANASTOMOSIS TO STOMACH OR DUODENUM - by open or endoscopic means (Anaes.) (Assist.)  Fee: \$662.75  Benefit: 75% = \$497.10
30587	PANCREATIC CYST, anastomosis to Roux loop of jejunum (Anaes.) (Assist.) <b>Fee:</b> \$686.20 <b>Benefit:</b> 75% = \$514.65
30589	PANCREATICO-JEJUNOSTOMY for pancreatitis or trauma (Anaes.) (Assist.)  Fee: \$1,182.40  Benefit: 75% = \$886.80
30590	PANCREATICO-JEJUNOSTOMY following previous pancreatic surgery (Anaes.) (Assist.)  Fee: \$1,303.80  Benefit: 75% = \$977.85
30593	PANCREATECTOMY, near total or total (including duodenum), with or without splenectomy (Anaes.) (Assist.)  Fee: \$1,784.15  Benefit: 75% = \$1,338.15  85% = \$1,715.05
30594	PANCREATECTOMY for pancreatitis following previously attempted drainage procedure or partial resection (Anaes.) (Assist.) <b>Fee:</b> \$2,058.70 <b>Benefit:</b> 75% = \$1,544.05
30596	SPLENORRHAPHY OR PARTIAL SPLENECTOMY (Anaes.) (Assist.)  Fee: \$848.05  Benefit: 75% = \$636.05
30597	SPLENECTOMY (Anaes.) (Assist.) <b>Fee:</b> \$680.65 <b>Benefit:</b> 75% = \$510.50

OPERAT	TIONS GENERAL
20500	SPLENECTOMY, for massive spleen (weighing more than 1500 grams) or involving thoraco-abdominal incision (Anaes.)  (Assist.)  Rev. 61.235.15
30599	<b>Fee:</b> \$1,235.15 <b>Benefit:</b> 75% = \$926.40
30600	DIAPHRAGMATIC HERNIA, TRAUMATIC, repair of (Anaes.) (Assist.)  Fee: \$734.45  Benefit: 75% = \$550.85
30601	DIAPHRAGMATIC HERNIA, CONGENITAL repair of, by thoracic or abdominal approach (Anaes.) (Assist.)  Fee: \$904.75  Benefit: 75% = \$678.60
30602	PORTAL HYPERTENSION, porto-caval shunt for (Anaes.) (Assist.)  Fee: \$1,468.40  Benefit: 75% = \$1,101.30
30603	PORTAL HYPERTENSION, meso-caval shunt for (Anaes.) (Assist.) <b>Fee:</b> \$1,550.85 <b>Benefit:</b> 75% = \$1,163.15  85% = \$1,481.75
30605	PORTAL HYPERTENSION, selective spleno-renal shunt for (Anaes.) (Assist.) <b>Fee:</b> \$1,763.50 <b>Benefit:</b> 75% = \$1,322.65
	PORTAL HYPERTENSION, oesophageal transection via stapler or oversew of gastric varices with or without devascularisation (Anaes.) (Assist.)
30606	<b>Fee:</b> \$1,049.85 <b>Benefit:</b> 75% = \$787.40
20600	FEMORAL OR INGUINAL HERNIA, laparoscopic repair of, not being a service associated with a service to which item 30612 or 30614 applies (Anaes.) (Assist.) <b>Fee:</b> \$439.00 <b>Benefit:</b> 75% = \$329.25
30609	<b>Fee:</b> \$439.00 <b>Benefit:</b> 75% = \$329.25
30612 G	FEMORAL OR INGUINAL HERNIA OR INFANTILE HYDROCELE, repair of, not being a service to which item 30403 or 30615 applies (Anaes.) (Assist.)  Fee: \$336.80  Benefit: 75% = \$252.60
30614 S	
30615	STRANGULATED, INCARCERATED OR OBSTRUCTED HERNIA, repair of, without bowel resection (Anaes.) (Assist.)  Fee: \$492.65  Benefit: 75% = \$369.50
30616 G 30617 S	
30620 G 30621 S	UMBILICAL, EPIGASTRIC OR LINEA ALBA HERNIA, repair of, in a person 10 years of age or over (Anaes.) (Assist.)  Fee: \$283.00  Benefit: 75% = \$212.25  Fee: \$385.10  Benefit: 75% = \$288.85
	HYDROCELE, tapping of
30628	<b>Fee:</b> \$33.65 <b>Benefit:</b> 75% = \$25.25 85% = \$28.65
30631	HYDROCELE, removal of, not being a service associated with a service to which items 30638, 30641 and 30644 apply (Anaes.) <b>Fee:</b> \$223.65 <b>Benefit:</b> 75% = \$167.75  85% = \$190.15
30634 G	VARICOCELE, surgical correction of, not being a service associated with a service to which items 30638, 30641 and 30644 apply, 1 procedure (Anaes.) (Assist.)  Fee: \$222.15  Benefit: 75% = \$166.65
30635 S	<b>Fee:</b> \$275.80 <b>Benefit:</b> 75% = \$206.85
30638 G	
30641 S	Fee: \$385.10 Benefit: 75% = \$288.85  EXPLORATION OF SPERMATIC CORD, inguinal approach, with or without testicular biopsy and with or without excision of spermatic cord and testis (Anaes.) (Assist.)
30644	<b>Fee:</b> \$492.65 <b>Benefit:</b> 75% = \$369.50
30653	CIRCUMCISION of a male UNDER 6 MONTHS of age (Anaes.) <b>Fee:</b> \$43.95 <b>Benefit:</b> 75% = \$33.00 85% = \$37.40
30656	CIRCUMCISION of a male UNDER 10 YEARS of age but not less than 6 months of age (Anaes.)  Fee: \$102.20  Benefit: 75% = \$76.65  85% = \$86.90

OPERAT	TIONS	GENERAL
	CIRCUMCISION of a male 10 YEARS OF AGE OR OVE	D (Anges)
30659 G		
30660 S		· · · · · · · · · · · · · · · · · · ·
	HAEMORRHAGE, arrest of, following circumcision requi	
30663	<b>Fee:</b> \$136.40 <b>Benefit:</b> 75% = \$102.3	85% = \$115.95
	PARAPHIMOSIS, reduction of, under general anaesthesia service to which another item in this Group applies (Anaes.	, with or without dorsal incision, not being a service associated with a
30666	<b>Fee:</b> \$44.85 <b>Benefit:</b> 75% = \$33.6:	
30000		, 0370 \$36.13
30672	COCCYX, excision of (Anaes.) (Assist.) <b>Fee:</b> \$420.95 <b>Benefit:</b> 75% = \$315.	75
	PILONIDAL SINUS OR CYST, OR SACRAL SINUS OR	CVCT evaluation of (Appear)
30675 G		
30676 S	Fee: \$358.25 Benefit: 75% = \$268.	
	PILONIDAL SINUS, injection of sclerosant fluid under an	
30679	<b>Fee:</b> \$91.00 <b>Benefit:</b> 75% = \$68.23	85% = \$77.35
	intraprocedural therapy, for diagnosis of patients with obsthis subgroup (with the exception of item 30682 or 30686)  The patient to whom the service is provided must:  (i) have recurrent or persistent bleeding; and  (ii) be anaemic or have active bleeding; and  (iii) have had an upper gastrointestinal endoscopy a bleeding.	the small bowel (oral approach), with or without biopsy, WITHOUT cure gastrointestinal bleeding, not in association with another item in a colonoscopy performed which did not identify the cause of the
30680	(Anaes.) (See para T8.17 of explanatory notes to this Category) Fee: \$1,105.80 Benefit: 75% = \$829.	85% = \$1,036.70
		the small bowel (anal approach), with or without biopsy, WITHOUT cure gastrointestinal bleeding, not in association with another item in
	The patient to whom the service is provided must: have recurrent or persistent bleeding; and be anaemic or have active bleeding; and	
	(iii) have had an upper gastrointestinal endoscopy and a c (Anaes.) (See para T8.17 of explanatory notes to this Category)	blonoscopy performed which did not identify the cause of the bleeding.
30682	Fee: \$1,105.80 Benefit: 75% = \$829	85% = \$1,036.70
	more of the following procedures (snare polypectomy, rem diagnosis and management of patients with obscure gastroi (with the exception of item 30682 or 30686)  The patient to whom the service is provided must:     have recurrent or persistent bleeding; and be anaemic or have active bleeding; and	the small bowel (oral approach), with or without biopsy, WITH 1 or oval of foreign body, diathermy, heater probe or laser coagulation), for intestinal bleeding, not in association with another item in this subgroup blonoscopy performed which did not identify the cause of the bleeding.
30684	(Anaes.) (See para T8.17 of explanatory notes to this Category) <b>Fee:</b> \$1,360.80 <b>Benefit:</b> 75% = \$1,020	0.60 85% = \$1,291.70

OPERA	TIONS GENERAL
	DOUBLE BALLOON ENTEROSCOPY, examination of the small bowel (anal approach), with or without biopsy, WITH 1 or more of the following procedures (snare polypectomy, removal of foreign body, diathermy, heater probe or laser coagulation), for diagnosis and management of patients with obscure gastrointestinal bleeding, not in association with another item in this subgroup (with the exception of item 30680 or 30684)
	The patient to whom the service is provided must:     have recurrent or persistent bleeding; and     be anaemic or have active bleeding; and  (iii) have had an upper gastrointestinal endoscopy and a colonoscopy performed which did not identify the cause of the bleeding.  (Anaes.)
30686	(See para T8.17 of explanatory notes to this Category) <b>Fee:</b> \$1,360.80 <b>Benefit:</b> 75% = \$1,020.60  85% = \$1,291.70
	ENDOSCOPIC ULTRASOUND (endoscopy with ultrasound imaging)), with or without biopsy, for the staging of 1 or more of oesophageal, gastric or pancreatic cancer, not in association with another item in this Subgroup and not being a service associated with the routine monitoring of chronic pancreatitis. (Anaes.)  (See para T8.17 and T8.21 of explanatory notes to this Category)
30688	Fee: \$344.90 Benefit: 75% = \$258.70 85% = \$293.20
	ENDOSCOPIC ULTRASOUND (endoscopy with ultrasound imaging), with or without biopsy, WITH FINE NEEDLE ASPIRATION, including aspiration of the locoregional lymph nodes if performed, for the staging of 1 or more of oesophageal, gastric or pancreatic cancer, not in association with another item in this Subgroup and not being a service associated with the routine monitoring of chronic pancreatitis. (Anaes.) (See para T8.17 and T8.21 of explanatory notes to this Category)
30690	<b>Fee:</b> \$532.35 <b>Benefit:</b> 75% = \$399.30 85% = \$463.25
30692	ENDOSCOPIC ULTRASOUND (endoscopy with ultrasound imaging), with or without biopsy, for the diagnosis of 1 or more of pancreatic, biliary or gastric submucosal tumours, not in association with another item in this Subgroup and not being a service associated with the routine monitoring of chronic pancreatitis. (Anaes.)  (See para T8.17 and T8.21 of explanatory notes to this Category)  Fee: \$344.90  Benefit: 75% = \$258.70  85% = \$293.20
30694	ENDOSCOPIC ULTRASOUND (endoscopy with ultrasound imaging), with or without biopsy, WITH FINE NEEDLE ASPIRATION for the diagnosis of 1 or more of pancreatic, biliary or gastric submucosal tumours, not in association with another item in this Subgroup and not being a service associated with the routine monitoring of chronic pancreatitis. (Anaes.) (See para T8.17 and T8.21 of explanatory notes to this Category)  Fee: \$532.35  Benefit: 75% = \$399.30  85% = \$463.25
	ENDOSCOPIC ULTRASOUND GUIDED FINE NEEDLE ASPIRATION BIOPSY(S) (endoscopy with ultrasound imaging) to obtain one or more specimens from either:
	(a) mediastinal mass(es) or (b) locoregional nodes to stage non-small cell lung carcinoma
30696	not being a service associated with another item in this subgroup or to which items 30710 and 55054 apply (Anaes.) (See para T8.21 of explanatory notes to this Category)  Fee: \$532.35  Benefit: 75% = \$399.30  85% = \$463.25
	ENDOBRONCHIAL ULTRASOUND GUIDED BIOPSY(S) (bronchoscopy with ultrasound imaging, with or without associated fluoroscopic imaging) to obtain one or more specimens by either:
	<ul><li>(a) transbronchial biopsy(s) of peripheral lung lesions; or</li><li>(b) fine needle aspiration(s) of a mediastinal mass(es); or</li><li>(c) fine needle aspiration(s) of locoregional nodes to stage non-small cell lung carcinoma</li></ul>
	not being a service associated with another item in this subgroup or to which items 30696, 41892, 41898, and 60500 to 60509 applies (Anaes.) (See para T8.21 of explanatory notes to this Category)
30710	Fee: \$532.35 Benefit: 75% = \$399.30 85% = \$463.25
	MICROGRAPHICALLY CONTROLLED SERIAL EXCISION of skin tumour utilising horizontal frozen sections with mapping of all excised tissue, and histological examination of all excised tissue by the specialist performing the procedure - 6 or fewer sections (Anaes.)
31000	<b>Fee:</b> \$548.95 <b>Benefit:</b> 75% = \$411.75 85% = \$479.85

31001 F  M O O O O O O O O O O O O O O O O O O	of all excised tissue, and histole (inclusive) (Anaes.)  Fee: \$686.20  MICROGRAPHICALLY COLOR all excised tissue, and histole sections (Anaes.)  Fee: \$823.50  TUMOUR (other than viral variations)	Benefit: 75% = \$514.65  NTROLLED SERIAL EXCISION of all excised to blogical examination of all excised  Benefit: 75% = \$617.65	of skin tumour utilising horizontal frozen sections with mapping ssue by the specialist performing the procedure - 7 to 12 sections  85% = \$617.10  of skin tumour utilising horizontal frozen sections with mapping tissue by the specialist performing the procedure - 13 or more
31002 F  T ref fr 4: (5 31200 F  T ref in fa (5 6) (5 7) (5 8) (6 9) (7 7) (8 9) (8 9) (9 9) (9 9) (1 7) (1	MICROGRAPHICALLY COI of all excised tissue, and histo sections (Anaes.) Fee: \$823.50 TUMOUR (other than viral v removed during the surgical a	NTROLLED SERIAL EXCISION oblogical examination of all excised <b>Benefit:</b> 75% = \$617.65	of skin tumour utilising horizontal frozen sections with mapping tissue by the specialist performing the procedure - 13 or more
31002 F  T ref fr 42. (5 start	of all excised tissue, and histosections (Anaes.)  Fee: \$823.50  TUMOUR (other than viral vremoved during the surgical a	Benefit: 75% = \$617.65	tissue by the specialist performing the procedure - 13 or more
31200 F  T T T t t t t t t t t t t t t t t t t	Fee: \$823.50  TUMOUR (other than viral vremoved during the surgical a		0.50/ 0.55.4.40
31200 F  T re en in for (5 graph)  31205 F  T re en in for (5 graph)	removed during the surgical a	_	85% = \$754.40
31205 F  T re dd fr		approach to an operation), removal eous tissue or from mucous members and not being a service to which an	rrheic keratoses), CYST, ULCER OR SCAR (other than a scar by surgical excision (other than shave excision) and suture orane, not being a service associated with a service to which item nother item in this Group applies  85% = \$27.30
T re <u>d</u> fr	removed during the surgical apexcision (other than by shavincluding excision to establish	opproach at an operation), lesion size we excision) and suture from cut the the diagnosis of tumours covered not being a service to which item 30	rrheic keratoses), CYST, ULCER OR SCAR (other than a scar e up to and including 10mm in diameter, removal by surgical aneous or subcutaneous tissue or from mucous membrane, d by items 31300 to 31335, where the specimen excised is sent 0195 applies) (Anaes.)
re <u>di</u> fr	Fee: \$90.20	<b>Benefit:</b> 75% = \$67.65	85% = \$76.70
(5	removed during the surgical diameter, removal by surgical from mucous membrane, inc	approach at an operation), <u>lesion</u> al excision (other than by shave excluding excision to establish the dicistological examination (not being	rrheic keratoses), CYST, ULCER OR SCAR (other than a scar size more than 10mm and up to and including 20mm in accision) and suture from cutaneous or subcutaneous tissue or agnosis of tumours covered by items 31300 to 31335, where the a service to which item 30195 applies) (Anaes.)  85% = \$98.90
re (c ex hi	removed during the surgical and (other than by shave excision excision to establish the diagonal statement of the diagonal statement of the diagonal statement of the surgical and the surgical a	pproach at an operation), <u>lesion size</u> <b>n) and suture from cutaneous on gnosis of tumours</b> covered by ite being a service to which item 3019	rrheic keratoses), CYST, ULCER OR SCAR (other than a scar emore than 20mm in diameter, removal by surgical excision resubcutaneous tissue or from mucous membrane, including ems 31300 to 31335, where the specimen excised is sent for 5 applies) (Anaes.)  85% = \$115.35
T re le m	TUMOURS (other than viral vertical address by surgical excision mucous membrane, including	pproach at an operation), lesion size (other than by shave excision) and excision to establish the diagnost rhistological examination (not being	theic keratoses), CYSTS, ULCERS OR SCARS (other than scars the up to and including 10mm in diameter, removal of 4 to 10 and suture from cutaneous or subcutaneous tissue or from the costs of tumours covered by items 31300 to 31335 - where the company a service to which item 30195 applies) (Anaes.)  85% = \$172.35
re th fr th	removed during the surgical a than 10 lesions by surgical of from mucous membrane, in the specimens excised are sen (See para T8.22 of explanator)	approach at an operation), lesion since excision (other than by shave exceptuding excision to establish the different for histological examination (not by notes to this Category)	rheic keratoses), CYSTS, ULCERS OR SCARS (other than scars ze up to and including 10mm in diameter, removal of more cision) and suture from cutaneous or subcutaneous tissue or liagnosis of tumours covered by items 31300 to 31335 - where being a service to which item 30195 applies) (Anaes.)
31225 <b>F</b>	Fee: \$360.35	<b>Benefit:</b> 75% = \$270.30	85% = \$306.30
	TUMOUR (other than viral vremoved during the surgical approximation)		rrheic keratoses), CYST, ULCER OR SCAR (other than a scar

OPER!	TIONS GENERA
31235	TUMOUR (other than viral verrucae [common warts] and seborrheic keratoses), CYST, ULCER OR SCAR (other than a scremoved during the surgical approach at an operation), removal by surgical excision (other than by shave excision) and sutu from face, neck (anterior to the sternomastoid muscles) or lower leg (mid calf to ankle), including excision to establish to diagnosis of tumours covered by items 31300 to 31335, lesion size up to and including 10mm in diameter - where to specimen excised is sent for histological examination (not being a service to which item 30195 applies) (Anaes.)  (See para T8.22 and T8.23 of explanatory notes to this Category)  Fee: \$135.65  Benefit: 75% = \$101.75  85% = \$115.35
31240	TUMOUR (other than viral verrucae [common warts] and seborrheic keratoses), CYST, ULCER OR SCAR (other than a so removed during the surgical approach at an operation), removal by surgical excision (other than by shave excision) and sutu from face, neck (anterior to the sternomastoid muscles) or lower leg (mid calf to ankle), including excision to establish to diagnosis of tumours covered by items 31300 to 31335, lesion size more than 10mm in diameter - where the specimen excise is sent for histological examination (not being a service to which item 30195 applies) (Anaes.)  (See para T8.22 and T8.23 of explanatory notes to this Category)  Fee: \$158.80  Benefit: 75% = \$119.10  85% = \$135.00
	SKIN AND SUBCUTANEOUS TISSUE, extensive excision of, in the treatment of SUPPURATIVE HYDRADENITIS (excision from axilla, groin or natal cleft) or SYCOSIS BARBAE or NUCHAE (excision from face or neck) (Anaes.) (See para T8.22 and T8.23 of explanatory notes to this Category)
31245	<b>Fee:</b> \$348.70 <b>Benefit:</b> 75% = \$261.55 85% = \$296.40
31250	GIANT HAIRY or COMPOUND NAEVUS, excision of an area at least 1 percent of body surface where the specimen excised sent for histological confirmation of diagnosis (Anaes.)  (See para T8.22 of explanatory notes to this Category)  Fee: \$348.70  Benefit: 75% = \$261.55  85% = \$296.40
	BASAL CELL CARCINOMA OR SQUAMOUS CELL CARCINOMA (including keratocanthoma), removal from nose, eyeli lip, ear, digit or genitalia, tumour size up to and including 10mm in diameter— where removal is by therapeutic surgic excision (other than by shave excision) and suture and where the initial specimen removed is sent for histologic examination and malignancy confirmed, and any subsequently excised specimen is sent for histological examination (Anaes).
31255	(See para T8.22 of explanatory notes to this Category)  Fee: \$209.20  Renefit: 75% = \$156.90  85% = \$177.85
31255	BASAL CELL CARCINOMA OR SQUAMOUS CELL CARCINOMA, RESIDUAL, removal of, from nose, eyelid, lip, ea digit or genitalia, where previous excision was performed by the same practitioner, where the original tumour size was up and including 10mm in diameter and where removal is by surgical excision (other than by shave excision) and suture at where the specimen excised is sent for histological examination (Anaes.)  (See para T8.22 of explanatory notes to this Category)
31255 31256	Fee: \$209.20  Benefit: 75% = \$156.90  85% = \$177.85  BASAL CELL CARCINOMA OR SQUAMOUS CELL CARCINOMA, RESIDUAL, removal of, from nose, eyelid, lip, ea digit or genitalia, where previous excision was performed by the same practitioner, where the original tumour size was up and including 10mm in diameter and where removal is by surgical excision (other than by shave excision) and suture at where the specimen excised is sent for histological examination (Anaes.)
31256	BASAL CELL CARCINOMA OR SQUAMOUS CELL CARCINOMA, RESIDUAL, removal of, from nose, eyelid, lip, ea digit or genitalia, where previous excision was performed by the same practitioner, where the original tumour size was up and including 10mm in diameter and where removal is by surgical excision (other than by shave excision) and suture and where the specimen excised is sent for histological examination (Anaes.)  (See para T8.22 of explanatory notes to this Category)  Fee: \$209.20  Benefit: 75% = \$156.90  85% = \$177.85  BASAL CELL CARCINOMA OR SQUAMOUS CELL CARCINOMA, RESIDUAL, removal of, from nose, eyelid, lip, eadigit or genitalia, where performed by a practitioner other than the practitioner who provided the previous treatment, whee the original tumour size was up to and including 10mm in diameter and where removal is by surgical excision (other that by shave excision) and suture and where the specimen excised is sent for histological examination (Anaes.)  (See para T8.22 of explanatory notes to this Category)
	BASAL CELL CARCINOMA OR SQUAMOUS CELL CARCINOMA, RESIDUAL, removal of, from nose, eyelid, lip, ea digit or genitalia, where previous excision was performed by the same practitioner, where the original tumour size was up and including 10mm in diameter and where removal is by surgical excision (other than by shave excision) and suture an where the specimen excised is sent for histological examination (Anaes.)  (See para T8.22 of explanatory notes to this Category)  Fee: \$209.20  Benefit: 75% = \$156.90  85% = \$177.85  BASAL CELL CARCINOMA OR SQUAMOUS CELL CARCINOMA, RESIDUAL, removal of, from nose, eyelid, lip, ea digit or genitalia, where performed by a practitioner other than the practitioner who provided the previous treatment, whee the original tumour size was up to and including 10mm in diameter and where removal is by surgical excision (other that by shave excision) and suture and where the specimen excised is sent for histological examination (Anaes.)  (See para T8.22 of explanatory notes to this Category)  Fee: \$209.20  Benefit: 75% = \$156.90  85% = \$177.85  BASAL CELL CARCINOMA OR SQUAMOUS CELL CARCINOMA, RECURRENT, removal of, from nose, eyelid, lip, eadigit or genitalia, whether previous excision was performed by the same practitioner OR performed by a practitioner oth than the practitioner who provided the previous treatment, where the tumour size is up to and including 10mm in diameter and where removal is by surgical excision (other than by shave excision) and suture and where the specimen excised is set for histological examination and confirmation of malignancy has been obtained - not being a service to which item 312 applies (Anaes.)
31256	BASAL CELL CARCINOMA OR SQUAMOUS CELL CARCINOMA, RESIDUAL, removal of, from nose, eyelid, lip, ea digit or genitalia, where previous excision was performed by the same practitioner, where the original tumour size was up and including 10mm in diameter and where removal is by surgical excision (other than by shave excision) and suture an where the specimen excised is sent for histological examination (Anaes.)  (See para T8.22 of explanatory notes to this Category)  Fee: \$209.20  Benefit: 75% = \$156.90  85% = \$177.85  BASAL CELL CARCINOMA OR SQUAMOUS CELL CARCINOMA, RESIDUAL, removal of, from nose, eyelid, lip, ea digit or genitalia, where performed by a practitioner other than the practitioner who provided the previous treatment, where the original tumour size was up to and including 10mm in diameter and where removal is by surgical excision (other than by shave excision) and suture and where the specimen excised is sent for histological examination (Anaes.)  (See para T8.22 of explanatory notes to this Category)  Fee: \$209.20  Benefit: 75% = \$156.90  85% = \$177.85  BASAL CELL CARCINOMA OR SQUAMOUS CELL CARCINOMA, RECURRENT, removal of, from nose, eyelid, lip, eadigit or genitalia, whether previous excision was performed by the same practitioner OR performed by a practitioner oth than the practitioner who provided the previous treatment, where the tumour size is up to and including 10mm in diameter and where removal is by surgical excision (other than by shave excision) and suture and where the specimen excised is set for histological examination and confirmation of malignancy has been obtained - not being a service to which item 3125
31256	BASAL CELL CARCINOMA OR SQUAMOUS CELL CARCINOMA, RESIDUAL, removal of, from nose, eyelid, lip, ea digit or genitalia, where previous excision was performed by the same practitioner, where the original tumour size was up and including 10mm in diameter and where removal is by surgical excision (other than by shave excision) and suture and where the specimen excised is sent for histological examination (Anaes.)  (See para T8.22 of explanatory notes to this Category)  Fee: \$209.20  Benefit: 75% = \$156.90  85% = \$177.85  BASAL CELL CARCINOMA OR SQUAMOUS CELL CARCINOMA, RESIDUAL, removal of, from nose, eyelid, lip, eadigit or genitalia, where performed by a practitioner other than the practitioner who provided the previous treatment, whee the original tumour size was up to and including 10mm in diameter and where removal is by surgical excision (other than by shave excision) and suture and where the specimen excised is sent for histological examination (Anaes.)  (See para T8.22 of explanatory notes to this Category)  Fee: \$209.20  Benefit: 75% = \$156.90  85% = \$177.85  BASAL CELL CARCINOMA OR SQUAMOUS CELL CARCINOMA, RECURRENT, removal of, from nose, eyelid, lip, eadigit or genitalia, whether previous excision was performed by the same practitioner OR performed by a practitioner oth than the practitioner who provided the previous treatment, where the tumour size is up to and including 10mm in diamet and where removal is by surgical excision (other than by shave excision) and suture and where the specimen excised is sefor histological examination and confirmation of malignancy has been obtained - not being a service to which item 312: applies (Anaes.)  (See para T8.22 of explanatory notes to this Category)

OPERA	TIONS GENERAL
31261	BASAL CELL CARCINOMA OR SQUAMOUS CELL CARCINOMA, RESIDUAL, removal of, from nose, eyelid, lip, ear, digit or genitalia, where previous excision was performed by the same practitioner, where the original tumour size was more than 10mm in diameter and where removal is by surgical excision (other than by shave excision) and suture and where the specimen excised is sent for histological examination (Anaes.)  (See para T8.22 of explanatory notes to this Category)  Fee: \$298.35  Benefit: 75% = \$223.80  85% = \$253.60
31262	BASAL CELL CARCINOMA OR SQUAMOUS CELL CARCINOMA, RESIDUAL, removal of, from nose, eyelid, lip, ear, digit or genitalia, where performed by a practitioner other than the practitioner who provided the previous treatment, where the original tumour size was more than 10mm in diameter and where removal is by surgical excision (other than by shave excision) and suture and where the specimen excised is sent for histological examination (Anaes.)  (See para T8.22 of explanatory notes to this Category)  Fee: \$298.35  Benefit: 75% = \$223.80  85% = \$253.60
31263	BASAL CELL CARCINOMA OR SQUAMOUS CELL CARCINOMA, RECURRENT, removal of, from nose, eyelid, lip, ear, digit or genitalia, whether previous excision was performed by the same practitioner OR performed by a practitioner other than the practitioner who provided the previous treatment, where the tumour size is more than 10mm in diameter and where removal is by surgical excision (other than by shave excision) and suture and where the specimen excised is sent for histological examination and confirmation of malignancy has been obtained - not being a service to which item 31295 applies (Anaes.)  (See para T8.22 of explanatory notes to this Category)  Fee: \$298.35  Benefit: 75% = \$223.80  85% = \$253.60
31265	BASAL CELL CARCINOMA OR SQUAMOUS CELL CARCINOMA (including keratocanthoma), removal from face, neck, (anterior to the sternomastoid muscles) or lower leg (mid calf to ankle), tumour size up to and including 10mm in diameter and where removal is by therapeutic surgical excision (other than by shave excision) and suture, where the initial specimen removed is sent for histological examination and malignancy confirmed, and any subsequently excised specimen is sent for histological examination (Anaes.)  (See para T8.22 and T8.23 of explanatory notes to this Category)  Fee: \$174.35  Benefit: 75% = \$130.80  85% = \$148.20
31266	BASAL CELL CARCINOMA OR SQUAMOUS CELL CARCINOMA, RESIDUAL, removal of, from face, neck (anterior to the sternomastoid muscles) or lower leg (mid calf to ankle), where previous excision was performed by the same practitioner, where the original tumour size was up to and including 10mm in diameter and where removal is by surgical excision (other than by shave excision) and suture and where the specimen excised is sent for histological examination (Anaes.) (See para T8.22 and T8.23 of explanatory notes to this Category)  Fee: \$174.35  Benefit: 75% = \$130.80  85% = \$148.20
31267	BASAL CELL CARCINOMA OR SQUAMOUS CELL CARCINOMA, RESIDUAL, removal of, from face, neck (anterior to the sternomastoid muscles) or lower leg (mid calf to ankle), where performed by a practitioner other than the practitioner who provided the previous treatment, where the original tumour size was up to and including 10mm in diameter and where removal is by surgical excision (other than by shave excision) and suture and where the specimen excised is sent for histological examination (Anaes.)  (See para T8.22 and T8.23 of explanatory notes to this Category)  Fee: \$174.35  Benefit: 75% = \$130.80  85% = \$148.20
31268	BASAL CELL CARCINOMA OR SQUAMOUS CELL CARCINOMA, RECURRENT, removal of, from face, neck (anterior to the sternomastoid muscles) or lower leg (mid calf to ankle), whether previous excision was performed by the same practitioner OR performed by a practitioner other than the practitioner who provided the previous treatment, where the tumour size is up to and including 10mm in diameter and where removal is by surgical excision (other than by shave excision) and suture and where the specimen excised is sent for histological examination and confirmation of malignancy has been obtained - not being a service to which item 31295 applies (Anaes.)  (See para T8.22 and T8.23 of explanatory notes to this Category)  Fee: \$174.35  Benefit: 75% = \$130.80  85% = \$148.20
31270	BASAL CELL CARCINOMA OR SQUAMOUS CELL CARCINOMA (including keratocanthoma), removal from face, neck, (anterior to the sternomastoid muscles) or lower leg (mid calf to ankle), tumour size more than 10mm and up to and including 20mm in diameter and where removal is by therapeutic surgical excision (other than by shave excision) and suture, where the initial specimen removed is sent for histological examination and malignancy confirmed, and any subsequently excised specimen is sent for histological examination (Anaes.)  (See para T8.22 and T8.23 of explanatory notes to this Category)  Fee: \$244.10  Benefit: 75% = \$183.10  85% = \$207.50

OPERA	RATIONS	GENERAL
	BASAL CELL CARCINOMA OR SQUAMOUS CELL CARCINOMA, RESII the sternomastoid muscles) or lower leg (mid calf to ankle), where previous e where the original tumour size was more than 10mm and up to and includ	xcision was performed by the same practitioner,
	surgical excision (other than by shave excision) and suture and where examination (Anaes.)	the specimen excised is sent for histological
31271	(See para T8.22 and T8.23 of explanatory notes to this Category) <b>Fee:</b> \$244.10 <b>Benefit:</b> 75% = \$183.10 85% = \$20	7.50
	BASAL CELL CARCINOMA OR SQUAMOUS CELL CARCINOMA, RESII	DUAL, removal of, from face, neck (anterior to
	the sternomastoid muscles) or lower leg (mid calf to ankle), where perform who provided the previous treatment, where the original tumour size was mo	
	<u>in diameter</u> and where removal is by surgical excision (other than by shave excised is sent for histological examination (Anaes.)	
31272	(See para T8.22 and T8.23 of explanatory notes to this Category)	7.50
31272	2 Fee: \$244.10 Denent: /3/0 - \$103.10 03/0 - \$20	7.50
	BASAL CELL CARCINOMA OR SQUAMOUS CELL CARCINOMA, RECU- to the sternomastoid muscles) or lower leg (mid calf to ankle), whether practitioner OR performed by a practitioner other than the practitioner whetumour size is more than 10mm and up to and including 20mm in diameter than by shave excision) and suture and where the specimen excised is sent formalignancy has been obtained - not being a service to which item 31295 applis (See para T8.22 and T8.23 of explanatory notes to this Category)	previous excision was performed by the same to provided the previous treatment, where the and where removal is by surgical excision (other or histological examination and confirmation of
31273		7.50
	BASAL CELL CARCINOMA OR SQUAMOUS CELL CARCINOMA (include (anterior to the sternomastoid muscles) or lower leg (mid calf to ankle), to where removal is by therapeutic surgical excision (other than by shave expremoved is sent for histological examination and malignancy confirmed, and histological examination (Anaes.)  (See para T8.22 and T8.23 of explanatory notes to this Category)	umour size more than 20mm in diameter and cision) and suture, where the initial specimen
31275		0.40
31276	BASAL CELL CARCINOMA OR SQUAMOUS CELL CARCINOMA, RESII the sternomastoid muscles) or lower leg (mid calf to ankle), where previous e where the original tumour size was more than 20mm in diameter and where shave excision) and suture and where the specimen excised is sent for histolog (See para T8.22 and T8.23 of explanatory notes to this Category)  Fee: \$282.80  Benefit: 75% = \$212.10  85% = \$24	xcision was performed by the same practitioner, e removal is by surgical excision (other than by ical examination (Anaes.)
31270	<b>Percit:</b> 75/0 ψ212.10 05/0 ψ2+	0.70
31277	BASAL CELL CARCINOMA OR SQUAMOUS CELL CARCINOMA, RESII the sternomastoid muscles) or lower leg (mid calf to ankle), where perform who provided the previous treatment, where the original tumour size was more by surgical excision (other than by shave excision) and suture and where examination (Anaes.)  (See para T8.22 and T8.23 of explanatory notes to this Category)  Fee: \$282.80  Benefit: 75% = \$212.10  85% = \$24	ed by a practitioner other than the practitioner rethan 20mm in diameter and where removal is the specimen excised is sent for histological
	BASAL CELL CARCINOMA OR SQUAMOUS CELL CARCINOMA, RECU to the sternomastoid muscles) or lower leg (mid calf to ankle), whether practitioner OR performed by a practitioner other than the practitioner whetumour size is more than 20mm in diameter and where removal is by surgice suture and where the specimen excised is sent for histological examination and not being a service to which item 31295 applies (Anaes.)  (See para T8.22 and T8.23 of explanatory notes to this Category)	RRENT, removal of, from face, neck (anterior previous excision was performed by the same to provided the previous treatment, where the cal excision (other than by shave excision) and deconfirmation of malignancy has been obtained
31278	8 <b>Fee:</b> \$282.80 <b>Benefit:</b> 75% = \$212.10 85% = \$24	J.4U
21222	BASAL CELL CARCINOMA OR SQUAMOUS CELL CARCINOMA (includ body not covered by items 31255 and 31265, tumour size up to and includi therapeutic surgical excision (other than by shave excision) and suture, whistological examination and malignancy confirmed, and any subsequent examination (Anaes.)  (See para T8.22 of explanatory notes to this Category)	ng 10mm in diameter and where removal is by where the initial specimen removed is sent for thy excised specimen is sent for histological
31280	0   Fee: \$147.30   Benefit: $75\% = $110.50$   $85\% = $12$	3.23

OPERA	TIONS GENERAL	
31281	BASAL CELL CARCINOMA OR SQUAMOUS CELL CARCINOMA, RESIDUAL, removal of, from areas of the body not covered by items 31255 and 31265, where previous excision was performed by the same practitioner, where the original tumour size was up to and including 10mm in diameter and where removal is by surgical excision (other than by shave excision) and suture and where the specimen excised is sent for histological examination (Anaes.)  (See para T8.22 of explanatory notes to this Category)  Fee: \$147.85  Benefit: 75% = \$110.90  85% = \$125.70	
31261	BASAL CELL CARCINOMA OR SQUAMOUS CELL CARCINOMA, RESIDUAL, removal of, from areas of the body not	
	covered by items 31255 and 31265, performed by a practitioner other than the practitioner who provided the previous treatment, where the original tumour size was up to and including 10mm in diameter and where removal is by surgical excision (other than by shave excision) and suture and where the specimen excised is sent for histological examination (Anaes.)	
31282	(See para T8.22 of explanatory notes to this Category) <b>Fee:</b> \$147.85 <b>Benefit:</b> 75% = \$110.90  85% = \$125.70	
	BASAL CELL CARCINOMA OR SQUAMOUS CELL CARCINOMA, RECURRENT, removal of, from areas of the body not covered by items 31255 and 31265, whether previous excision was performed by the same practitioner OR performed by a practitioner other than the practitioner who provided the previous treatment, where the tumour size is up to and including 10mm in diameter and where removal is by surgical excision (other than by shave excision) and suture and where the specimen excised is sent for histological examination and confirmation of malignancy has been obtained (Anaes.)	
31283	(See para T8.22 of explanatory notes to this Category) <b>Fee:</b> \$147.85 <b>Benefit:</b> 75% = \$110.90  85% = \$125.70	
31285	BASAL CELL CARCINOMA OR SQUAMOUS CELL CARCINOMA (including keratocanthoma), removal from areas of the body not covered by items 31260 and 31270, tumour size more than 10mm and up to and including 20mm in diameter and where removal is by therapeutic surgical excision (other than by shave excision) and suture, where the initial specimen removed is sent for histological examination and malignancy confirmed, and any subsequently excised specimen is sent for histological examination (Anaes.)  (See para T8.22 of explanatory notes to this Category)  Fee: \$201.30  Benefit: 75% = \$151.00  85% = \$171.15	
31283	Fee: \$201.30 Benefit: /5% = \$131.00 85% = \$1/1.15	
31286	BASAL CELL CARCINOMA OR SQUAMOUS CELL CARCINOMA, RESIDUAL, removal of, from areas of the body not covered by items 31260 and 31270, where previous excision was performed by the same practitioner, where the original tumour size was more than 10mm and up to and including 20mm in diameter and where removal is by surgical excision (other than by shave excision) and suture and where the specimen excised is sent for histological examination (Anaes.) (See para T8.22 of explanatory notes to this Category)  Fee: \$201.30  Benefit: 75% = \$151.00  85% = \$171.15	
31200	BASAL CELL CARCINOMA OR SQUAMOUS CELL CARCINOMA, RESIDUAL, removal of, from areas of the body not covered by items 31260 and 31270, performed by a practitioner other than the practitioner who provided the previous treatment, where the original tumour size was more than 10mm and up to and including 20mm in diameter and where	
	removal is by surgical excision (other than by shave excision) and suture and where the specimen excised is sent for histological examination (Anaes.) (See para T8.22 of explanatory notes to this Category)	
31287	<b>Fee:</b> \$201.30 <b>Benefit:</b> 75% = \$151.00 85% = \$171.15	
	BASAL CELL CARCINOMA OR SQUAMOUS CELL CARCINOMA, RECURRENT, removal of, from areas of the body not covered by items 31260 and 31270, whether previous excision was performed by the same practitioner OR performed by a practitioner other than the practitioner who provided the previous treatment, where the tumour size is more than 10mm and up to and including 20mm in diameter and where removal is by surgical excision (other than by shave excision) and suture and where the specimen excised is sent for histological examination and confirmation of malignancy has been obtained (Anaes.)	
31288	(See para T8.22 of explanatory notes to this Category) <b>Fee:</b> \$201.30 <b>Benefit:</b> 75% = \$151.00  85% = \$171.15	
	BASAL CELL CARCINOMA OR SQUAMOUS CELL CARCINOMA (including keratocanthoma), removal from areas of the body not covered by items 31260 and 31275, tumour size more than 20mm in diameter and where removal is by therapeut surgical excision (other than by shave excision) and suture, where the initial specimen removed is sent for histological examination and malignancy confirmed, and any subsequently excised specimen is sent for histological examination (Anaes.)	
31290	(See para T8.22 of explanatory notes to this Category) <b>Fee:</b> \$232.35 <b>Benefit:</b> 75% = \$174.30  85% = \$197.50	
a* <del>9</del>	BASAL CELL CARCINOMA OR SQUAMOUS CELL CARCINOMA, RESIDUAL, removal of, from areas of the body not covered by items 31260 and 31275, where previous excision was performed by the same practitioner, where the original tumour size was more than 20mm in diameter and where removal is by surgical excision (other than by shave excision) and suture and where the specimen excised is sent for histological examination (Anaes.)	
31291	(See para T8.22 of explanatory notes to this Category) <b>Fee:</b> \$232.35 <b>Benefit:</b> 75% = \$174.30  85% = \$197.50	
ノエムフエ	Perce φ252.55 Denote: 15/0 = φ1/4.50 05/0 = φ17/.50	

OPERA	TIONS GENERAL
31292	BASAL CELL CARCINOMA OR SQUAMOUS CELL CARCINOMA, RESIDUAL, removal of, from areas of the body not covered by items 31260 and 31275, performed by a practitioner other than the practitioner who provided the previous treatment, where the original tumour size was more than 20mm in diameter and where removal is by surgical excision (other than by shave excision) and suture and where the specimen excised is sent for histological examination (Anaes.)  (See para T8.22 of explanatory notes to this Category)  Fee: \$232.35  Benefit: 75% = \$174.30  85% = \$197.50
21202	BASAL CELL CARCINOMA OR SQUAMOUS CELL CARCINOMA, RECURRENT, removal of, from areas of the body not covered by items 31260 and 31275, whether previous excision was performed by the same practitioner OR performed by a practitioner other than the practitioner who provided the previous treatment, where the tumour size is more than 20mm in diameter and where removal is by surgical excision (other than by shave excision) and suture and where the specimen excised is sent for histological examination and confirmation of malignancy has been obtained (Anaes.)  (See para T8.22 of explanatory notes to this Category)
31293	BASAL CELL CARCINOMA OR SQUAMOUS CELL CARCINOMA, RECURRENT (where lesion was treated by previous surgery, serial cautery and curettage, radiotherapy or two prolonged freeze/thaw cycles of liquid nitrogen therapy), performed by a specialist in the practice of his or her specialty or by a practitioner other than the practitioner who provided the previous treatment, removal from the head or neck (anterior to the sternomastoid muscles), where removal is by surgical excision and suture, where the specimen excised is sent for histological examination and confirmation of malignancy has been obtained (Anaes.)  (See para T8.22 of explanatory notes to this Category)
31295	<b>Fee:</b> \$276.75 <b>Benefit:</b> 75% = \$207.60 85% = \$235.25
	TREATMENT OF MALIGNANT MELANOMA AND LOCALLY AGGRESSIVE SKIN TUMOURS  Definitive surgical excision for items 31300-31335 is defined as "surgical removal with an adequate margin and as a result, no further surgery is indicated at that site of excision".
	MALIGNANT MELANOMA, APPENDAGEAL CARCINOMA, MALIGNANT FIBROUS TUMOUR OF SKIN, MERKEL CELL CARCINOMA OF SKIN or HUTCHINSON'S MELANOTIC FRECKLE - removal from nose, eyelid, lip, ear, digit or genitalia, tumour size up to and including 10mm in diameter and where removal is by definitive surgical excision (as defined above and in the explanatory notes to this category) and suture, where the specimen excised is sent for histological examination and confirmation of malignancy has been obtained (Anaes.)  (See para T8.22 of explanatory notes to this Category)
31300	Fee: \$302.35 Benefit: 75% = \$226.80 85% = \$257.00
	MALIGNANT MELANOMA, APPENDAGEAL CARCINOMA, MALIGNANT FIBROUS TUMOUR OF SKIN, MERKEL CELL CARCINOMA OF SKIN or HUTCHINSON'S MELANOTIC FRECKLE and removal from nose, eyelid, lip, ear, digit or genitalia, tumour size more than 10mm in diameter and where removal is by definitive surgical excision (as defined above and in the explanatory notes to this category) and suture, where the specimen excised is sent for histological examination and confirmation of malignancy has been obtained (Anaes.)  (See para T8.22 of explanatory notes to this Category)
31305	<b>Fee:</b> \$371.90 <b>Benefit:</b> 75% = \$278.95 85% = \$316.15
31310	MALIGNANT MELANOMA, APPENDAGEAL CARCINOMA, MALIGNANT FIBROUS TUMOUR OF SKIN, MERKEL CELL CARCINOMA OF SKIN or HUTCHINSON'S MELANOTIC FRECKLE - removal from face, neck (anterior to sternomastoid muscles) or lower leg (mid calf to ankle) tumour size up to and including 10mm in diameter and where removal is by definitive surgical excision (as defined above and in the explanatory notes to this category) and suture, where the specimen excised is sent for histological examination and confirmation of malignancy has been obtained (Anaes.) (See para T8.22 and T8.23 of explanatory notes to this Category)  Fee: \$263.35  Benefit: 75% = \$197.55  85% = \$223.85
31315	MALIGNANT MELANOMA, APPENDAGEAL CARCINOMA, MALIGNANT FIBROUS TUMOUR OF SKIN, MERKEL CELL CARCINOMA OF SKIN or HUTCHINSON'S MELANOTIC FRECKLE - removal from face, neck (anterior to sternomastoid muscles) or lower leg (mid calf to ankle) tumour size more than 10mm and up to and including 20mm in diameter and where removal is by definitive surgical excision (as defined above and in the explanatory notes to this category) and suture, where the specimen excised is sent for histological examination and confirmation of malignancy has been obtained (Anaes.)  (See para T8.22 and T8.23 of explanatory notes to this Category)  Fee: \$333.15  Benefit: 75% = \$249.90  85% = \$283.20

OPERA'	TIONS GENERAL
	MALIGNANT MELANOMA, APPENDAGEAL CARCINOMA, MALIGNANT FIBROUS TUMOUR OF SKIN, MERKEL CELL CARCINOMA OF SKIN or HUTCHINSON'S MELANOTIC FRECKLE - removal from face, neck (anterior to sternomastoid muscles) or lower leg (mid calf to ankle) tumour size more than 20mm in diameter and where removal is by definitive surgical excision (as defined above and in the explanatory notes to this category) and suture, where the specimen excised is sent for histological examination and confirmation of malignancy has been obtained (Anaes.) (See para T8.22 and T8.23 of explanatory notes to this Category)
31320	<b>Fee:</b> \$371.90 <b>Benefit:</b> 75% = \$278.95 85% = \$316.15
	MALIGNANT MELANOMA, APPENDAGEAL CARCINOMA, MALIGNANT FIBROUS TUMOUR OF SKIN, MERKEL CELL CARCINOMA OF SKIN or HUTCHINSON'S MELANOTIC FRECKLE - removal from areas of the body not covered by items 31300 and 31310 - tumour size up to and including 10mm in diameter and where removal is by definitive surgical excision (as defined above and in the explanatory notes to this category) and suture, where the specimen excised is sent for histological examination and confirmation of malignancy has been obtained (Anaes.) (See para T8.22 of explanatory notes to this Category)
31325	<b>Fee:</b> \$255.70 <b>Benefit:</b> 75% = \$191.80 85% = \$217.35
31330	MALIGNANT MELANOMA, APPENDAGEAL CARCINOMA, MALIGNANT FIBROUS TUMOUR OF SKIN, MERKEL CELL CARCINOMA OF SKIN or HUTCHINSON'S MELANOTIC FRECKLE - removal from areas of the body not covered by items 31305 and 31310 - tumour size more than 10mm and up to and including 20mm in diameter and where removal is by definitive surgical excision (as defined above and in the explanatory notes to this category) and suture, where the specimen excised is sent for histological examination and confirmation of malignancy has been obtained (Anaes.) (See para T8.22 of explanatory notes to this Category)  Fee: \$302.35  Benefit: 75% = \$226.80  85% = \$257.00
	MALIGNANT MELANOMA, APPENDAGEAL CARCINOMA, MALIGNANT FIBROUS TUMOUR OF SKIN, MERKEL CELL CARCINOMA OF SKIN or HUTCHINSON'S MELANOTIC FRECKLE - removal from areas of the body not covered by items 31305 and 31320 - tumour size more than 20mm in diameter and where removal is by definitive surgical excision (as defined above and in the explanatory notes to this category) and suture, where the specimen excised is sent for histological examination and confirmation of malignancy has been obtained (Anaes.) (See para T8.22 of explanatory notes to this Category)
31335	<b>Fee:</b> \$348.70 <b>Benefit:</b> 75% = \$261.55 85% = \$296.40
31340	NOTE: Multiple Operation and Multiple Anaesthetic rules apply to this item.  MUSCLE, BONE OR CARTILAGE, excision of one or more of, where clinically indicated, where the specimen excised is sent for histological confirmation, performed in association with excision of malignant tumour of skin covered by item 31255, 31256, 31257, 31258, 31260, 31261, 31262, 31263, 31265, 31266, 31267, 31268, 31270, 31271, 31272, 31273, 31275, 31276, 31277, 31278, 31280, 31281, 31282, 31283, 31285, 31286, 31287, 31288, 31290, 31291, 31292, 31293, 31295, 31300, 31305, 31310, 31315, 31320, 31325, 31330 or 31335 (Anaes.)  (See para T8.22 of explanatory notes to this Category)  Derived Fee: 75% of the fee for excision of malignant tumour
31345	LIPOMA, removal of by surgical excision or liposuction, where lesion is subcutaneous and 50mm or more in diameter, or is sub-fascial, where the specimen is sent for histological confirmation of diagnosis (Anaes.)  (See para T8.22 of explanatory notes to this Category)  Fee: \$199.35  Benefit: 75% = \$149.55  85% = \$169.45
31346	LIPOSUCTION (suction assisted lipolysis) to 1 regional area for treatment of contour problems of abdominal or upper arm or thigh fat due to repeated insulin injections, where the lesion is subcutaneous and 50mm or more in diameter (Anaes.)  Fee: \$199.35  Benefit: 75% = \$149.55  85% = \$169.45
31350	BENIGN TUMOUR of SOFT TISSUE, excluding tumours of skin, cartilage, and bone, simple lipomas covered by item 31345 and lipomata, removal of by <b>surgical excision</b> , <i>where the specimen excised is sent for histological confirmation of diagnosis</i> , not being a service to which another item in this Group applies (Anaes.) (Assist.) (See para T8.22 of explanatory notes to this Category) <b>Fee:</b> \$409.55 <b>Benefit:</b> 75% = \$307.20  85% = \$348.15
31355	MALIGNANT TUMOUR of SOFT TISSUE, excluding tumours of skin, cartilage and bone, removal of by <b>surgical excision</b> , where <i>histological proof of malignancy has been obtained</i> , not being a service to which another item in this Group applies (Anaes.) (Assist.)  (See para T8.22 of explanatory notes to this Category)  Fee: \$675.25  Benefit: 75% = \$506.45  85% = \$606.15
31400	MALIGNANT UPPER AERODIGESTIVE TRACT TUMOUR up to and including 20mm in diameter (excluding tumour of the lip), excision of, where histological confirmation of malignancy has been obtained (Anaes.) (Assist.)  Fee: \$246.75  Benefit: 75% = \$185.10  85% = \$209.75

OPERA	TIONS GENERAL	
31403	MALIGNANT UPPER AERODIGESTIVE TRACT TUMOUR more than 20mm and up to and including 40mm in diameter (excluding tumour of the lip), excision of, where histological confirmation of malignancy has been obtained (Anaes.) (Assist.)  Fee: \$284.80  Benefit: 75% = \$213.60	
31406	MALIGNANT UPPER AERODIGESTIVE TRACT TUMOUR more than 40mm in diameter (excluding tumour of the lip), excision of, where histological confirmation of malignancy has been obtained (Anaes.) (Assist.)  Fee: \$474.60  Benefit: 75% = \$355.95  85% = \$405.50	
31409	PARAPHARYNGEAL TUMOUR, excision of, by cervical approach (Anaes.) (Assist.)  Fee: \$1,474.50  Benefit: 75% = \$1,105.90	
31412	RECURRENT OR PERSISTENT PARAPHARYNGEAL TUMOUR, excision of, by cervical approach (Anaes.) (Assist.)  Fee: \$1,816.20  Benefit: 75% = \$1,362.15	
31420	LYMPH NODE OF NECK, biopsy of (Anaes.) <b>Fee:</b> \$173.75 <b>Benefit:</b> 75% = \$130.35  85% = \$147.70	
31423	LYMPH NODES OF NECK, selective dissection of 1 or 2 lymph node levels involving removal of soft tissue and lymph nodes from one side of the neck (Anaes.) (Assist.)  (See para T8.24 of explanatory notes to this Category)  Fee: \$379.65  Benefit: 75% = \$284.75  85% = \$322.75	
31423	Fee: \$379.65  Benefit: 75% = \$284.75  85% = \$322.75  LYMPH NODES OF NECK, selective dissection of 3 lymph node levels involving removal of soft tissue and lymph nodes from one side of the neck (Anaes.) (Assist.)  (See para T8.24 of explanatory notes to this Category)  Fee: \$759.35  Benefit: 75% = \$569.55	
31429	LYMPH NODES OF NECK, selective dissection of 4 lymph node levels on one side of the neck with preservation of one or more of: internal jugular vein, sternocleido-mastoid muscle, or spinal accessory nerve (Anaes.) (Assist.)  (See para T8.24 of explanatory notes to this Category)  Fee: \$1,183.35  Benefit: 75% = \$887.55	
31432	LYMPH NODES OF NECK, bilateral selective dissection of levels I, II and III (bilateral supraomohyoid dissections) (Anaes.) (Assist.) (See para T8.24 of explanatory notes to this Category) Fee: \$1,265.65  Benefit: 75% = \$949.25	
31435	LYMPH NODES OF NECK, comprehensive dissection of all 5 lymph node levels on one side of the neck (Anaes.) (Assist.) (See para T8.24 of explanatory notes to this Category)  Fee: \$930.25  Benefit: 75% = \$697.70	
31438	LYMPH NODES OF NECK, comprehensive dissection of all 5 lymph node levels on one side of the neck with preservation one or more of: internal jugular vein, sternocleido-mastoid muscle, or spinal accessory nerve (Anaes.) (Assist.) (See para T8.24 of explanatory notes to this Category)  Fee: \$1,474.50  Benefit: 75% = \$1,105.90	
	(see Item 14215 for adding or removing fluid via the implanted reservoir to adjust the tightness of the gastric band)	
31441	LONG-TERM IMPLANTED RESERVOIR associated with the adjustable gastric band, repair, revision or replacement (Anaes.)  Fee: \$237.85  Benefit: 75% = \$178.40  85% = \$202.20	
31450	LAPAROSCOPIC DIVISION OF ADHESIONS, as an independent procedure, where the time taken is 1 hour or less (Anaes.) (Assist.)  Fee: \$384.35  Benefit: 75% = \$288.30	
31452	LAPAROSCOPIC DIVISION OF ADHESIONS, as an independent procedure, where the time taken in more than 1 hour (Anaes.) (Assist.)  Fee: \$672.45  Benefit: 75% = \$504.35	
31454	LAPAROSCOPY with drainage of pus, bile or blood, as an independent procedure (Anaes.) (Assist.)  Fee: \$532.35  Benefit: 75% = \$399.30	
31456	GASTROSCOPY and insertion of nasogastric or nasoenteral feeding tube, where blind insertion of the feeding tube has failed or is inappropriate due to the patient's medical condition (Anaes.)  Fee: \$232.05  Benefit: 75% = \$174.05	

OPERA	TIONS GENERAL
31458	GASTROSCOPY and insertion of nasogastric or nasoenteral feeding tube, where blind insertion of the feeding tube has failed or is inappropriate due to the patient's medical condition, and where the use of imaging intensification is clinically indicated (Anaes.)  Fee: \$278.50  Benefit: 75% = \$208.90
31460	PERCUTANEOUS GASTROSTOMY TUBE, jejunal extension to, including any associated imaging services (Anaes.) (Assist.)  Fee: \$337.45  Benefit: 75% = \$253.10
21462	OPERATIVE FEEDING JEJUNOSTOMY performed in conjunction with major upper gastro-intestinal resection (Anaes.) (Assist.)
31462	<b>Fee:</b> \$492.65 <b>Benefit:</b> 75% = \$369.50
31464	ANTIREFLUX OPERATION BY FUNDOPLASTY, via abdominal or thoracic approach, with or without closure of the diaphragmatic hiatus, by laparoscopic technique - not being a service to which item 30601 applies (Anaes.) (Assist.)  (See para T8.20 of explanatory notes to this Category)  Fee: \$823.50  Benefit: 75% = \$617.65
31466	ANTIREFLUX OPERATION BY FUNDOPLASTY, via abdominal or thoracic approach, with or without closure of the diaphragmatic hiatus, revision procedure, by laparoscopy or open operation (Anaes.) (Assist.)  (See para T8.20 of explanatory notes to this Category)  Fee: \$1,235.20  Benefit: 75% = \$926.40
31468	PARA-OESOPHAGEAL HIATUS HERNIA, repair of, with complete reduction of hernia, resection of sac and repair of hiatus, with or without fundoplication (Anaes.) (Assist.)  Fee: \$1,357.00  Benefit: 75% = \$1,017.75
31470	LAPAROSCOPIC SPLENECTOMY (Anaes.) (Assist.)  Fee: \$680.65  Benefit: 75% = \$510.50
31472	CHOLECYSTODUODENOSTOMY, CHOLECYSTOENTEROSTOMY, CHOLEDOCHOJEJUNOSTOMY OR ROUX-EN-Y as a bypass procedure where prior biliary surgery has been performed (Anaes.) (Assist.)  Fee: \$1,105.60  Benefit: 75% = \$829.20
	BREAST, BENIGN LESION up to and including 50mm in diameter, including simple cyst, fibroadenoma or fibrocystic disease, open surgical biopsy or excision of, with or without frozen section histology (Anaes.) (See para T8.25 of explanatory notes to this Category)
31500	<b>Fee:</b> \$245.80 <b>Benefit:</b> 75% = \$184.35 85% = \$208.95
31503	BREAST, BENIGN LESION more than 50mm in diameter, excision of (Anaes.) (Assist.) (See para T8.25 of explanatory notes to this Category)  Fee: \$327.75  Benefit: 75% = \$245.85  85% = \$278.60
31506	BREAST, ABNORMALITY detected by mammography or ultrasound where guidewire or other localisation procedure is performed, excision biopsy of (Anaes.) (Assist.)  (See para T8.25 of explanatory notes to this Category)  Fee: \$368.70  Benefit: 75% = \$276.55
	BREAST, MALIGNANT TUMOUR, open surgical biopsy of, with or without frozen section histology (Anaes.) (See para T8.25 of explanatory notes to this Category)
31509	<b>Fee:</b> \$327.75 <b>Benefit:</b> 75% = \$245.85 85% = \$278.60
31512	BREAST, MALIGNANT TUMOUR, complete local excision of, with or without frozen section histology (Anaes.) (Assist.) (See para T8.25 of explanatory notes to this Category)  Fee: \$614.50  Benefit: 75% = \$460.90
31515	BREAST, TUMOUR SITE, re-excision of following open biopsy or incomplete excision of malignant tumour (Anaes.) (Assist.) (See para T8.25 of explanatory notes to this Category)  Fee: \$412.20  Benefit: 75% = \$309.15
31518	BREAST (female), total mastectomy (Anaes.) (Assist.)  Fee: \$695.85  Benefit: 75% = \$521.90
21521	BREAST (male), total mastectomy, not being a service associated with a service to which item 45585 applies (Anaes.) (Assist.) (See para T8.26 of explanatory notes to this Category)
31521	<b>Fee:</b> \$409.70 <b>Benefit:</b> 75% = \$307.30 85% = \$348.25

OPERAT	TIONS GENERAL
31524	BREAST (female), subcutaneous mastectomy (Anaes.) (Assist.) (See para T8.26 of explanatory notes to this Category)  Fee: \$983.15  Benefit: 75% = \$737.40
	BREAST (male), subcutaneous mastectomy, not being a service associated with a service to which item 45585 applies (Anaes.) (Assist.)
31527	(See para T8.26 of explanatory notes to this Category) <b>Fee:</b> \$491.65 <b>Benefit:</b> 75% = \$368.75  85% = \$422.55
21520	BREAST, BIOPSY OF SOLID TUMOUR OR TISSUE OF, using a vacuum-assisted breast biopsy device under imaging guidance, for histological examination, where imaging has demonstrated:  (a) microcalcification of lesion; or  (b) impalpable lesion less than 1cm in diameter  - including pre-operative localisation of lesion where performed, not being a service to which items 31539, 31545 or 31548 apply    Profest 759/ = \$402.25   959/ = \$402.85
31530	<b>Fee:</b> \$562.95 <b>Benefit:</b> 75% = \$422.25 85% = \$493.85
31533	FINE NEEDLE ASPIRATION of an impalpable breast lesion detected by mammography or ultrasound, imaging guided - but not including imaging (Anaes.)  (See para T8.27 of explanatory notes to this Category)  Fee: \$130.35  Benefit: 75% = \$97.80  85% = \$110.80
31536	BREAST, preoperative localisation of lesion of, by hookwire or similar device, using interventional imaging techniques - but not including imaging, not being a service to which item 31539, 31542 or 31545 applies (Anaes.)  Fee: \$179.00  Benefit: 75% = \$134.25  85% = \$152.15
21520	BREAST, BIOPSY OF SOLID TUMOUR OR TISSUE OF, using advanced breast biopsy instrumentation (ABBI), for histological examination, when conducted by a surgeon as determined by the Royal Australasian College of Surgeons, and where imaging has demonstrated an impalpable lesion of less than 15mm in diameter, not being a service to which item 31530, 31536 or 31548 applies (Anaes.)  (See para T8.28 of explanatory notes to this Category)
31539	<b>Fee:</b> \$376.90 <b>Benefit:</b> 75% = \$282.70
31542	BREAST, initial guidewire localisation of lesion, by hookwire or similar device, when conducted by a radiologist as determined by the Royal Australian and New Zealand College of Radiologists, using interventional imaging techniques prior to advanced breast biopsy instrumentation (ABBI), - including imaging not being a service associated with a service to which item 31536 applies (Anaes.)  (See para T8.29 of explanatory notes to this Category)  Fee: \$186.15  Benefit: 75% = \$139.65  85% = \$158.25
	BREAST, BIOPSY OF SOLID TUMOUR OR TISSUE OF, using advanced breast biopsy instrumentation (ABBI), for histological examination, when conducted by a surgeon as determined by the Royal Australasian College of Surgeons; where imaging has demonstrated an impalpable lesion of less than 15mm in diameter, including initial guidewire localisation of lesion, by hookwire or similar device, using interventional imaging techniques and including imaging not being a service associated with a service to which item 31530, 31536 or 31548 applies (Anaes.) (See para T8.28 of explanatory notes to this Category)
31545	<b>Fee:</b> \$562.95 <b>Benefit:</b> 75% = \$422.25 85% = \$493.85
31548	BREAST, BIOPSY OF SOLID TUMOUR OR TISSUE OF, using mechanical biopsy device, for histological examination, not being a service to which items 31530, 31539 or 31545 apply (Anaes.)  Fee: \$130.35  Benefit: 75% = \$97.80  85% = \$110.80
31551	BREAST, HAEMATOMA, SEROMA OR INFLAMMATORY CONDITION including abscess, granulomatous mastitis or similar, exploration and drainage of when undertaken in the operating theatre of a hospital, excluding aftercare (Anaes.)  Fee: \$204.85  Benefit: 75% = \$153.65  85% = \$174.15
31554	BREAST, microdochotomy of, for benign or malignant condition (Anaes.) (Assist.)  Fee: \$409.70  Benefit: 75% = \$307.30
31557	BREAST CENTRAL DUCTS, excision of, for benign condition (Anaes.) (Assist.)  Fee: \$327.75  Benefit: 75% = \$245.85  85% = \$278.60
31560	ACCESSORY BREAST TISSUE, excision of (Anaes.) (Assist.) <b>Fee:</b> \$327.75 <b>Benefit:</b> 75% = \$245.85  85% = \$278.60
31563	INVERTED NIPPLE, surgical eversion of (Anaes.) <b>Fee:</b> \$245.50

OPERA	TIONS COLORECTAL
31566	ACCESSORY NIPPLE, excision of (Anaes.) <b>Fee:</b> \$122.85 <b>Benefit:</b> 75% = \$92.15  85% = \$104.45
	SUBGROUP 2 - COLORECTAL
32000	LARGE INTESTINE, resection of, without anastomosis, including right hemicolectomy (including formation of stoma) (Anaes.) (Assist.)  Fee: \$974.70  Benefit: 75% = \$731.05
32000	
32003	LARGE INTESTINE, resection of, with anastomosis, including right hemicolectomy (Anaes.) (Assist.)  Fee: \$1,019.60  Benefit: 75% = \$764.70
32004	LARGE INTESTINE, subtotal colectomy (resection of right colon, transverse colon and splenic flexure) without anastomosis, not being a service associated with a service to which item 32000, 32003, 32005 or 32006 applies (Anaes.) (Assist.)  Fee: \$1,087.20  Benefit: 75% = \$815.40
32005	LARGE INTESTINE, subtotal colectomy (resection of right colon, transverse colon and splenic flexure) with anastomosis, not being a service associated with a service to which item 32000, 32003, 32004 or 32006 applies (Anaes.) (Assist.)  Fee: \$1,228.20  Benefit: 75% = \$921.15
32006	LEFT HEMICOLECTOMY, including the descending and sigmoid colon (including formation of stoma) (Anaes.) (Assist.) <b>Fee:</b> \$1,087.20 <b>Benefit:</b> 75% = \$815.40
32009	TOTAL COLECTOMY AND ILEOSTOMY (Anaes.) (Assist.) <b>Fee:</b> \$1,289.70 <b>Benefit:</b> 75% = \$967.30
32012	TOTAL COLECTOMY AND ILEORECTAL ANASTOMOSIS (Anaes.) (Assist.)  Fee: \$1,424.65  Benefit: 75% = \$1,068.50
32015	TOTAL COLECTOMY WITH EXCISION OF RECTUM AND ILEOSTOMY 1 surgeon (Anaes.) (Assist.)  Fee: \$1,750.80  Benefit: 75% = \$1,313.10
32018	TOTAL COLECTOMY WITH EXCISION OF RECTUM AND ILEOSTOMY, COMBINED SYNCHRONOUS OPERATION; ABDOMINAL RESECTION (including aftercare) (Anaes.) (Assist.)  Fee: \$1,484.60  Benefit: 75% = \$1,113.45
32021	TOTAL COLECTOMY WITH EXCISION OF RECTUM AND ILEOSTOMY, COMBINED SYNCHRONOUS OPERATION; PERINEAL RESECTION (Assist.)  Fee: \$532.35  Benefit: 75% = \$399.30
32024	RECTUM, HIGH RESTORATIVE ANTERIOR RESECTION WITH INTRAPERITONEAL ANASTOMOSIS (of the rectum) greater than 10 centimetres from the anal verge excluding resection of sigmoid colon alone not being a service associated with a service to which item 32103, 32104 or 32106 applies (Anaes.) (Assist.)  Fee: \$1,289.70  Benefit: 75% = \$967.30
32025	RECTUM, LOW RESTORATIVE ANTERIOR RESECTION WITH EXTRAPERITONEAL ANASTOMOSIS (of the rectum) less than 10 centimetres from the anal verge, with or without covering stoma not being a service associated with a service to which item 32103, 32104 or 32106 applies (Anaes.) (Assist.)  Fee: \$1,725.10  Benefit: 75% = \$1,293.85
32026	RECTUM, ULTRA LOW RESTORATIVE RESECTION, with or without covering stoma, where the anastomosis is sited in the anorectal region and is 6cm or less from the anal verge (Anaes.) (Assist.)  Fee: \$1,857.75  Benefit: 75% = \$1,393.35
32028	RECTUM, LOW OR ULTRA LOW RESTORATIVE RESECTION, with peranal sutured coloanal anastomosis, with or without covering stoma (Anaes.) (Assist.)  Fee: \$1,990.55  Benefit: 75% = \$1,492.95
32029	COLONIC RESERVOIR, construction of, being a service associated with a service to which any other item in this Subgroup applies (Anaes.) (Assist.)  Fee: \$398.10  Benefit: 75% = \$298.60
32030	RECTOSIGMOIDECTOMY (Hartmann's operation) (Anaes.) (Assist.)  Fee: \$974.70  Benefit: 75% = \$731.05
32033	RESTORATION OF BOWEL following Hartmann's or similar operation, including dismantling of the stoma (Anaes.) (Assist.)  Fee: \$1,424.65  Benefit: 75% = \$1,068.50

OPERA	TIONS COLORECTAL	
32036	SACROCOCCYGEAL AND PRESACRAL TUMOUR excision of (Anaes.) (Assist.)  Fee: \$1,806.85  Benefit: 75% = \$1,355.15	
32039	RECTUM AND ANUS, ABDOMINOPERINEAL RESECTION OF 1 surgeon (Anaes.) (Assist.)  Fee: \$1,450.80  Benefit: 75% = \$1,088.10	
32042	RECTUM AND ANUS, ABDOMINOPERINEAL RESECTION OF, COMBINED SYNCHRONOUS OPERATION abdominal resection (Anaes.) (Assist.)  Fee: \$1,222.15  Benefit: 75% = \$916.65	
32045	RECTUM AND ANUS, ABDOMINOPERINEAL RESECTION OF, COMBINED SYNCHRONOUS OPERATION perineal resection (Assist.)  Fee: \$457.40  Benefit: 75% = \$343.05	
32046	RECTUM and ANUS, abdomino-perineal resection of, combined synchronous operation - perineal resection where the perineal surgeon also provides assistance to the abdominal surgeon (Assist.)  Fee: \$706.85  Benefit: 75% = \$530.15	
32047	PERINEAL PROCTECTOMY (Anaes.) (Assist.)  Fee: \$823.50  Benefit: 75% = \$617.65	
32051	TOTAL COLECTOMY with excision of rectum and ileoanal anastomosis with formation of ileal reservoir, with or without creation of temporary ileostomy 1 surgeon (Anaes.) (Assist.)  Fee: \$2,189.40  Benefit: 75% = \$1,642.05	
32054	TOTAL COLECTOMY with excision of rectum and ileoanal anastomosis with formation of ileal reservoir, with or without creation of temporary ileostomy conjoint surgery, abdominal surgeon (including aftercare) (Anaes.) (Assist.)  Fee: \$2,009.50  Benefit: 75% = \$1,507.15	
32057	TOTAL COLECTOMY with excision of rectum and ileoanal anastomosis with formation of ileal reservoir conjoint surgery, perineal surgeon (Assist.)  Fee: \$532.35  Benefit: 75% = \$399.30	
32060	ILEOSTOMY CLOSURE with rectal resection and mucosectomy and ileoanal anastomosis with formation of ileal reservoir, with or without temporary loop ileostomy 1 surgeon (Anaes.) (Assist.)  Fee: \$2,189.40  Benefit: 75% = \$1,642.05	
32063	ILEOSTOMY CLOSURE with rectal resection and mucosectomy and ileoanal anastomosis with formation of ileal reservoir, with or without temporary loop ileostomy conjoint surgery, abdominal surgeon (including aftercare) (Anaes.) (Assist.)  Fee: \$2,009.50  Benefit: 75% = \$1,507.15	
32066	ILEOSTOMY CLOSURE with rectal resection and mucosectomy and ileoanal anastomosis with formation of ileal reservoir, with or without temporary loop ileostomy conjoint surgery, perineal surgeon (Assist.)  Fee: \$532.35  Benefit: 75% = \$399.30	
32069	ILEOSTOMY RESERVOIR, continent type, creation of, including conversion of existing ileostomy where appropriate (Anaes.)  Fee: \$1,619.60  Benefit: 75% = \$1,214.70	
32072	SIGMOIDOSCOPIC EXAMINATION (with rigid sigmoidoscope), with or without biopsy <b>Fee:</b> \$45.25 <b>Benefit:</b> 75% = \$33.95  85% = \$38.50	
32075	SIGMOIDOSCOPIC EXAMINATION (with rigid sigmoidoscope), UNDER GENERAL ANAESTHESIA, with or without biopsy, not being a service associated with a service to which another item in this Group applies (Anaes.)  Fee: \$70.90  Benefit: 75% = \$53.20  85% = \$60.30	
32078	SIGMOIDOSCOPIC EXAMINATION with diathermy OR resection of 1 or more polyps where the time taken is less than or equal to 45 minutes (Anaes.)  Fee: \$159.30  Benefit: 75% = \$119.50  85% = \$135.45	
32081	SIGMOIDOSCOPIC EXAMINATION with diathermy OR resection of 1 or more polyps where the time taken is greater than 45 minutes (Anaes.)  Fee: \$218.75  Benefit: 75% = \$164.10  85% = \$185.95	
	FLEXIBLE FIBREOPTIC SIGMOIDOSCOPY or FIBREOPTIC COLONOSCOPY up to the hepatic flexure, WITH or WITHOUT BIOPSY (Anaes.) (See para T8.17 of explanatory notes to this Category)	
32084	Fee: $$105.20$ Benefit: $75\% = $78.90$ $85\% = $89.45$	

OPERA	ATIONS	COLORECTAL
22097	FLEXIBLE FIBREOPTIC SIGMOIDOSCOPY or FIBREOPTIC COOF 1 OR MORE POLYPS not being a service to which item 32078 (See para T8.17 of explanatory notes to this Category)  Fee: \$193.45  Benefit: 75% = \$145.10	applies (Anaes.)
32087		85% = \$164.45
32090	FIBREOPTIC COLONOSCOPY examination of colon beyond the h (See para T8.17 of explanatory notes to this Category)  Fee: \$315.95  Benefit: 75% = \$237.00	hepatic flexure WITH or WITHOUT BIOPSY (Anaes.) 85% = \$268.60
	FIBREOPTIC COLONOSCOPY examination of colon beyond the I (Anaes.)	nepatic flexure with REMOVAL OF LOR MORE POLITS
32093	(See para T8.17 of explanatory notes to this Category) <b>Fee:</b> \$443.40 <b>Benefit:</b> 75% = \$332.55	85% = \$376.90
		inaluding colonoscopy (Apacs)
	ENDOSCOPIC DILATATION OF COLORECTAL STRICTURES (See para T8.17 of explanatory notes to this Category)	including colonoscopy (Anaes.)
32094	<b>Fee:</b> \$521.55 <b>Benefit:</b> 75% = \$391.20	
	ENDOSCOPIC EXAMINATION of SMALL BOWEL with flex	ible endoscope passed by stoma, with or without biopsies
	(Anaes.) (See para T8.17 of explanatory notes to this Category)	
32095	<b>Fee:</b> \$120.80 <b>Benefit:</b> 75% = \$90.60	85% = \$102.70
	RECTAL BIOPSY, full thickness, under general anaesthesia, or	r under epidural or spinal (intrathecal) nerve block where
32096	undertaken in a hospital (Anaes.) (Assist.) <b>Fee:</b> \$242.85 <b>Benefit:</b> 75% = \$182.15	85% = \$206.45
32070		
32099	RECTAL TUMOUR of 5 centimetres or less in diameter, per anal su <b>Fee:</b> \$314.95 <b>Benefit:</b> 75% = \$236.25	ubmucosal excision of (Anaes.) (Assist.)
	RECTAL TUMOUR of greater than 5 centimetres in diameter, i excision of (Anaes.) (Assist.)	indicated by pathological examination, per anal submucosal
32102	<b>Fee:</b> \$599.85 <b>Benefit:</b> 75% = \$449.90	
32103	RECTAL TUMOUR, of less than 4cm in diameter, per anal excision of, using stereoscopic rectoscopy (incorporating stereoscopy and optic systems), where removal is unable to be performed during colonoscopy or by local excision not being a service associated with a service to which item 32024, 32025, 32104 or 32106 applies (Anaes.) (Assist.)  (See para T8.17 and T8.30 of explanatory notes to this Category)  Fee: \$729.90  Benefit: 75% = \$547.45	
32104	RECTAL TUMOUR, of 4cm or greater in diameter, per anal stereoscopic and optic systems), where removal is unable to be per service associated with a service to which item 32024, 32025, 32103 (See para T8.17 and T8.30 of explanatory notes to this Category)  Fee: \$944.75  Benefit: 75% = \$708.60	rformed during colonoscopy or by local excision not being a
	ANORECTAL CARCINOMA per anal full thickness excision of (A	Anaes.) (Assist.)
32105	<b>Fee:</b> \$457.40 <b>Benefit:</b> 75% = \$343.05	85% = \$388.80
32106	ANTEROLATERAL INTRAPERITONEAL RECTAL TUMOU (incorporating stereoscopic and optic systems), where removal is un requires dissection within the peritoneal cavity not being a service as 32104 applies (Anaes.) (Assist.)  (See para T8.17 and T8.30 of explanatory notes to this Category)  Fee: \$1,289.70  Benefit: 75% = \$967.30	hable to be performed during colonoscopy and where removal
32108	RECTAL TUMOUR, transsphincteric excision of (Kraske or similar <b>Fee:</b> \$944.75 <b>Benefit:</b> 75% = \$708.60	operation) (Anaes.) (Assist.)
32111	RECTAL PROLAPSE Delorme procedure for (Anaes.) (Assist.)  Fee: \$599.85  Benefit: 75% = \$449.90	
32112	RECTAL PROLAPSE, perineal recto-sigmoidectomy for (Anaes.) (A Fee: \$729.90 Benefit: 75% = \$547.45	Assist.)
32114	RECTAL STRICTURE, per anal release of (Anaes.)  Fee: \$164.90  Benefit: 75% = \$123.70	85% = \$140.20

OPERA	TIONS COLORECTAL
32115	RECTAL STRICTURE, dilatation of (Anaes.)  Fee: \$119.90  Benefit: 75% = \$89.95
32117	RECTAL PROLAPSE, abdominal rectopexy of (Anaes.) (Assist.)  Fee: \$944.75  Benefit: 75% = \$708.60
32120	RECTAL PROLAPSE, perineal repair of (Anaes.) (Assist.)  Fee: \$242.85  Benefit: 75% = \$182.15
32123	ANAL STRICTURE, anoplasty for (Anaes.) (Assist.) <b>Fee:</b> \$314.95 <b>Benefit:</b> 75% = \$236.25  85% = \$267.75
32126	ANAL INCONTINENCE, Parks' intersphincteric procedure for (Anaes.) (Assist.)  Fee: \$457.40  Benefit: 75% = \$343.05
32129	ANAL SPHINCTER, direct repair of (Anaes.) (Assist.)  Fee: \$599.85  Benefit: 75% = \$449.90
32131	RECTOCELE, transanal repair of rectocele (Anaes.) (Assist.) <b>Fee:</b> \$504.30 <b>Benefit:</b> 75% = \$378.25
32132	HAEMORRHOIDS OR RECTAL PROLAPSE sclerotherapy for (Anaes.)  Fee: \$42.65  Benefit: 75% = \$32.00  85% = \$36.30
32135	HAEMORRHOIDS OR RECTAL PROLAPSE rubber band ligation of, with or without sclerotherapy, cryotherapy or infra red therapy for (Anaes.)  Fee: \$63.80  Benefit: 75% = \$47.85  85% = \$54.25
32138	HAEMORRHOIDECTOMY including excision of anal skin tags when performed (Anaes.)  Fee: \$347.55  Benefit: 75% = \$260.70  85% = \$295.45
32139	HAEMORRHOIDECTOMY involving third or fourth degree haemorrhoids, including excision of anal skin tags when performed (Anaes.) (Assist.)  Fee: \$347.55  Benefit: 75% = \$260.70
32142	ANAL SKIN TAGS or ANAL POLYPS, excision of 1 or more of (Anaes.) <b>Fee:</b> \$63.80 <b>Benefit:</b> 75% = \$47.85  85% = \$54.25
32145	ANAL SKIN TAGS or ANAL POLYPS, excision of 1 or more of, undertaken in the operating theatre of a hospital (Anaes.)  Fee: \$127.65  Benefit: 75% = \$95.75  85% = \$108.55
32147	PERIANAL THROMBOSIS, incision of (Anaes.) <b>Fee:</b> \$42.65 <b>Benefit:</b> 75% = \$32.00  85% = \$36.30
32150	OPERATION FOR FISSUREINANO, including excision or sphincterotomy, but excluding dilatation only (Anaes.) (Assist.)  Fee: \$242.85  Benefit: 75% = \$182.15  85% = \$206.45
32153	ANUS, DILATATION OF, under general anaesthesia, with or without disimpaction of faeces, not being a service associated with a service to which another item in this Group applies (Anaes.)  Fee: \$66.25  Benefit: 75% = \$49.70
32156	FISTULA-IN-ANO, SUBCUTANEOUS, excision of (Anaes.) <b>Fee:</b> \$124.50 <b>Benefit:</b> 75% = \$93.40  85% = \$105.85
32159	ANAL FISTULA, treatment of, by excision or by insertion of a Seton, or by a combination of both procedures, involving the lower half of the anal sphincter mechanism (Anaes.) (Assist.)  Fee: \$314.95  Benefit: 75% = \$236.25
32162	ANAL FISTULA, treatment of, by excision or by insertion of a Seton, or by a combination of both procedures, involving the upper half of the anal sphincter mechanism (Anaes.) (Assist.)  Fee: \$457.40  Benefit: 75% = \$343.05
32165	ANAL FISTULA, repair of, by mucosal flap advancement (Anaes.) (Assist.) <b>Fee:</b> \$599.85 <b>Benefit:</b> 75% = \$449.90  85% = \$530.75
32166	ANAL FISTULA - readjustment of Seton (Anaes.) <b>Fee:</b> \$194.90 <b>Benefit:</b> 75% = \$146.20  85% = \$165.70

OPERA	TIONS COLORECTAL
32168	FISTULA WOUND, review of, under general or regional anaesthetic, as an independent procedure (Anaes.)  Fee: \$124.50  Benefit: 75% = \$93.40
32171	ANORECTAL EXAMINATION, with or without biopsy, under general anaesthetic, not being a service associated with a service to which another item in this Group applies (Anaes.)  Fee: \$83.95  Benefit: 75% = \$63.00
32174	INTR-AANAL, perianal or ischiorectal abscess, drainage of (excluding aftercare) (Anaes.) <b>Fee:</b> \$83.95 <b>Benefit:</b> 75% = \$63.00  85% = \$71.40
224.52	INTRA-ANAL, PERIANAL or ISCHIO-RECTAL ABSCESS, draining of, undertaken in the operating theatre of a hospital (excluding aftercare) (Anaes.)
32175	<b>Fee:</b> \$153.70 <b>Benefit:</b> 75% = \$115.30
32177	ANAL WARTS, removal of, under general anaesthesia, or under regional or field nerve block (excluding pudendal block) requiring admission to a hospital, where the time taken is less than or equal to 45 minutes - not being a service associated with a service to which item 35507 or 35508 applies (Anaes.)  Fee: \$164.70  Benefit: 75% = \$123.55
32180	ANAL WARTS, removal of, under general anaesthesia, or under regional or field nerve block (excluding pudendal block) requiring admission to a hospital, where the time taken is greater than 45 minutes - not being a service associated with a service to which item 35507 or 35508 applies (Anaes.)  Fee: \$242.85  Benefit: 75% = \$182.15
32100	
32183	INTESTINAL SLING PROCEDURE prior to radiotherapy (Anaes.) (Assist.) <b>Fee:</b> \$530.85 <b>Benefit:</b> 75% = \$398.15
32186	COLONIC LAVAGE, total, intra operative (Anaes.) (Assist.)  Fee: \$530.85  Benefit: 75% = \$398.15
32200	DISTAL MUSCLE, devascularisation of (Anaes.) (Assist.) <b>Fee:</b> \$279.45 <b>Benefit:</b> 75% = \$209.60  85% = \$237.55
32203	ANAL OR PERINEAL GRACILOPLASTY (Anaes.) (Assist.)  Fee: \$600.15  Benefit: 75% = \$450.15
32206	STIMULATOR AND ELECTRODES, insertion of, following previous graciloplasty (Anaes.) (Assist.)  Fee: \$542.20  Benefit: 75% = \$406.65
32209	ANAL OR PERINEAL GRACILOPLASTY with insertion of stimulator and electrodes (Anaes.) (Assist.)  Fee: \$871.30  Benefit: 75% = \$653.50
32210	GRACILIS NEOSPHINCTER PACEMAKER, replacement of (Anaes.) <b>Fee:</b> \$241.45 <b>Benefit:</b> 75% = \$181.10  85% = \$205.25
32212	ANO-RECTAL APPLICATION OF FORMALIN in the treatment of radiation proctitis, where performed in the operating theatre of a hospital, excluding aftercare (Anaes.)  Fee: \$128.80  Benefit: 75% = \$96.60  85% = \$109.50
32213	SACRAL NERVE LEAD(S), placement of, percutaneous using fluoroscopic guidance, or open, and intraoperative test stimulation, for the management of faecal incontinence in a patient who has an anatomically intact but functionally deficient anal sphincter with faecal incontinence refractory to at least 12 months of conservative non-surgical treatment (Anaes.) (See para T8.31 of explanatory notes to this Category)  Fee: \$624.70  Benefit: 75% = \$468.55
32214	NEUROSTIMULATOR or RECEIVER, subcutaneous placement of, and placement and connection of extension wire(s) to sacral nerve electrode(s), for the management of faecal incontinence in a patient who has an anatomically intact but functionally deficient anal sphincter with faecal incontinence refractory to at least 12 months of conservative non-surgical treatment, using fluoroscopic guidance (Anaes.) (Assist.)  (See para T8.31 of explanatory notes to this Category)  Fee: \$315.60  Benefit: 75% = \$236.70
32215	SACRAL NERVE ELECTRODE(S), management, adjustment, and electronic programming of neurostimulator by a medical practitioner, for the management of faecal incontinence - each day (See para T8.31 of explanatory notes to this Category)  Fee: \$118.50  Benefit: 75% = \$88.90  85% = \$100.75

OPERA	TIONS VASCULAR	
32216	SACRAL NERVE LEAD(S), inserted for the management of faecal incontinence in a patient who had an anatomically intact but functionally deficient anal sphincter with faecal incontinence refractory to at least 12 months of conservative non-surgical treatment, surgical repositioning of, percutaneous using fluoroscopic guidance, or open, to correct displacement or unsatisfactory positioning, and intraoperative test stimulation, not being a service to which item 32213 applies (Anaes.)  (See para T8.31 of explanatory notes to this Category)  Fee: \$561.00  Benefit: 75% = \$420.75	
32217	NEUROSTIMULATOR or RECEIVER, inserted for the management of faecal incontinence in a patient who had an anatomically intact but functionally deficient anal sphincter with faecal incontinence refractory to at least 12 months of conservative non-surgical treatment, removal of (Anaes.)  (See para T8.31 of explanatory notes to this Category)  Fee: \$147.75  Benefit: 75% = \$110.85	
32217		
32218	SACRAL NERVE LEAD(S), inserted for the management of faecal incontinence in a patient who had an anatomically intact but functionally deficient anal sphincter with faecal incontinence refractory to at least 12 months of conservative non-surgical treatment, removal of (Anaes.)  (See para T8.31 of explanatory notes to this Category)  Fee: \$147.75  Benefit: 75% = \$110.85	
	Insertion of an artificial bowel sphincter for severe faecal incontinence in the treatment of a patient for whom conservative and other less invasive forms of treatment are contraindicated or have failed (Anaes.) (Assist.) (See para T8.32 of explanatory notes to this Category)	
32220	<b>Fee:</b> \$854.25 <b>Benefit:</b> 75% = \$640.70 85% = \$785.15	
32221	Removal or revision of an artificial bowel sphincter (with or without replacement) for severe faecal incontinence in the treatment of a patient for whom conservative and other less invasive forms of treatment are contraindicated or have failed (Anaes.) (Assist.) (See para T8.32 of explanatory notes to this Category)  Fee: \$854.25  Benefit: 75% = \$640.70  85% = \$785.15	
	SUBGROUP 3 - VASCULAR	
	VARICOSE VEINS	
	VARICOSE VEINS where varicosity measures 2.5mm or greater in diameter, multiple injections of sclerosant using continuous compression techniques, including associated consultation - 1 or both legs - not being a service associated with any other varicose vein operation on the same leg (excluding after-care) - to a maximum of 6 treatments in a 12 month period (Anaes.) (See para T8.33 of explanatory notes to this Category)	
32500	Fee: \$103.80 Benefit: 75% = \$77.85 85% = \$88.25	
	VARICOSE VEINS where varicosity measures 2.5mm or greater in diameter, multiple injections of sclerosant using continuous compression techniques, including associated consultation - 1 or both legs - not being a service associated with any other varicose vein operation on the same leg, (excluding after-care) where it can be demonstrated that truncal reflux in the long or short saphenous veins has been excluded by duplex examination - and that a 7th or subsequent treatment (including any treatments to which item 32500 applies) is indicated in a 12 month period (See para T8.33 of explanatory notes to this Category)	
32501	<b>Fee:</b> \$103.80 <b>Benefit:</b> 75% = \$77.85 85% = \$88.25	
22504	VARICOSE VEINS, multiple excision of tributaries, with or without division of 1 or more perforating veins - 1 leg - not being a service associated with a service to which item 32507, 32508, 32511, 32514 or 32517 applies on the same leg (Anaes.) (See para T8.33 of explanatory notes to this Category)	
32504	<b>Fee:</b> \$252.95 <b>Benefit:</b> 75% = \$189.75 85% = \$215.05	
32507	VARICOSE VEINS, sub-fascial surgical exploration of one or more incompetent perforating veins - 1 leg - not being a service associated with a service to which item 32508, 32511, 32514 or 32517 applies on the same leg (Anaes.) (Assist.)  (See para T8.33 of explanatory notes to this Category)  Fee: \$504.30  Benefit: 75% = \$378.25  85% = \$435.20	
32508	VARICOSE VEINS, complete dissection at the sapheno-femoral <b>OR</b> sapheno-popliteal junction - 1 leg - with or without either ligation or stripping, or both, of the long or short saphenous veins, for the first time on the same leg, including excision or injection of either tributaries or incompetent perforating veins, or both (Anaes.) (Assist.)  (See para T8.33 of explanatory notes to this Category)  Fee: \$504.30  Benefit: 75% = \$378.25	

OPERA	TIONS VASCULAR
32511	VARICOSE VEINS, complete dissection at the sapheno-femoral <b>AND</b> sapheno-popliteal junction - 1 leg - with or without either ligation or stripping, or both, of the long or short saphenous veins, for the first time on the same leg, including excision or injection of either tributaries or incompetent perforating veins, or both (Anaes.) (Assist.)  (See para T8.33 of explanatory notes to this Category)  Fee: \$749.75  Benefit: 75% = \$562.35
32311	Pec. 9747.13 Benefit. 7570 - \$502.55
32514	VARICOSE VEINS, ligation of the long or short saphenous vein on the same leg, with or without stripping, by re-operation for recurrent veins in the same territory - 1 leg - including excision or injection of either tributaries or incompetent perforating veins, or both (Anaes.) (Assist.)  (See para T8.33 of explanatory notes to this Category)  Fee: \$875.90  Benefit: 75% = \$656.95
32314	Fee. \$675.90 Benefit. 7570 = \$050.95
32517	VARICOSE VEINS, ligation of the long and short saphenous vein on the same leg, with or without stripping, by re-operation for recurrent veins in either territory - 1 leg - including excision or injection of either tributaries or incompetent perforating veins, or both (Anaes.) (Assist.)  (See para T8.33 of explanatory notes to this Category)  Fee: \$1,127.90  Benefit: 75% = \$845.95
	BYPASS OR ANASTOMOSIS FOR OCCLUSIVE ARTERIAL DISEASE
32700	ARTERY OF NECK, bypass using vein or synthetic material (Anaes.) (Assist.)  Fee: \$1,357.40  Benefit: 75% = \$1,018.05
32703	INTERNAL CAROTID ARTERY, transection and reanastomosis of, or resection of small length and reanastomosis of - with or without endarterectomy (Anaes.) (Assist.)  Fee: \$1,123.00  Benefit: 75% = \$842.25
32708	AORTIC BYPASS for occlusive disease using a straight non-bifurcated graft (Anaes.) (Assist.)  Fee: \$1,343.30  Benefit: 75% = \$1,007.50
32710	AORTIC BYPASS for occlusive disease using a bifurcated graft with 1 or both anastomoses to the iliac arteries (Anaes.) (Assist.)  Fee: \$1,492.60  Benefit: 75% = \$1,119.45
32711	AORTIC BYPASS for occlusive disease using a bifurcated graft with 1 or both anastomoses to the common femoral or profunda femoris arteries (Anaes.) (Assist.)  Fee: \$1,641.85  Benefit: 75% = \$1,231.40
32712	ILIO-FEMORAL BYPASS GRAFTING (Anaes.) (Assist.)  Fee: \$1,186.90  Benefit: 75% = \$890.20
32715	AXILLARY or SUBCLAVIAN TO FEMORAL BYPASS GRAFTING to 1 or both FEMORAL ARTERIES (Anaes.) (Assist.)  Fee: \$1,186.90  Benefit: 75% = \$890.20
32718	FEMORO-FEMORAL OR ILIO-FEMORAL CROSS-OVER BYPASS GRAFTING (Anaes.) (Assist.)  Fee: \$1,123.00  Benefit: 75% = \$842.25
32721	RENAL ARTERY, bypass grafting to (Anaes.) (Assist.)  Fee: \$1,783.75  Benefit: 75% = \$1,337.85
32724	RENAL ARTERIES (both), bypass grafting to (Anaes.) (Assist.)  Fee: \$2,025.45  Benefit: 75% = \$1,519.10
32730	MESENTERIC VESSEL (single), bypass grafting to (Anaes.) (Assist.)  Fee: \$1,535.10  Benefit: 75% = \$1,151.35
32733	MESENTERIC VESSELS (multiple), bypass grafting to (Anaes.) (Assist.)  Fee: \$1,783.75  Benefit: 75% = \$1,337.85
32736	INFERIOR MESENTERIC ARTERY, operation on, when performed in conjunction with another intra-abdominal vascular operation (Anaes.) (Assist.)  Fee: \$390.85  Benefit: 75% = \$293.15
	FEMORAL ARTERY BYPASS GRAFTING using vein, including harvesting of vein (when it is the ipsilateral long saphenous vein) with above knee anastomosis (Anaes.) (Assist.)
32739	<b>Fee:</b> \$1,222.40 <b>Benefit:</b> 75% = \$916.80

OPERA	TIONS VASCULAR
32742	FEMORAL ARTERY BYPASS GRAFTING using vein, including harvesting of vein (when it is the ipsilateral long saphenous vein) with distal anastomosis to below knee popliteal artery (Anaes.) (Assist.)  Fee: \$1,400.20  Benefit: 75% = \$1,050.15
32745	FEMORAL ARTERY BYPASS GRAFTING using vein, including harvesting of vein (when it is the ipsilateral long saphenous vein) with distal anastomosis to tibio peroneal trunk or tibial or peroneal artery (Anaes.) (Assist.)  Fee: \$1,599.05  Benefit: 75% = \$1,199.30
32748	FEMORAL ARTERY BYPASS GRAFTING using vein, including harvesting of vein (when it is the ipsilateral long saphenous vein) with distal anastomosis within 5cms of the ankle joint (Anaes.) (Assist.)  Fee: \$1,734.10  Benefit: 75% = \$1,300.60
32751	FEMORAL ARTERY BYPASS GRAFTING using synthetic graft, with lower anastomosis above or below the knee (Anaes.) (Assist.)  Fee: \$1,123.00  Benefit: 75% = \$842.25
32754	FEMORAL ARTERY BYPASS GRAFTING, using a composite graft (synthetic material and vein) with lower anastomosis above or below the knee, including use of a cuff or sleeve of vein at 1 or both anastomoses (Anaes.) (Assist.)  Fee: \$1,400.20  Benefit: 75% = \$1,050.15
32757	FEMORAL ARTERY SEQUENTIAL BYPASS GRAFTING, (using a vein or synthetic material) where an additional anastomosis is made to separately revascularise more than 1 artery - each additional artery revascularised beyond a femoral bypass (Anaes.) (Assist.)  Fee: \$390.85  Benefit: 75% = \$293.15
32760	VEIN, HARVESTING OF, FROM LEG OR ARM for bypass or replacement graft when not performed on the limb which is the subject of the bypass or graft - each vein (Anaes.) (Assist.)  Fee: \$383.80  Benefit: 75% = \$287.85
32763	ARTERIAL BYPASS GRAFTING, using vein or synthetic material, not being a service to which another item in this Sub-group applies (Anaes.) (Assist.)  Fee: \$1,123.00  Benefit: 75% = \$842.25
32766	ARTERIAL OR VENOUS ANASTOMOSIS, not being a service to which another item in this Sub-group applies, as an independent procedure (Anaes.) (Assist.)  Fee: \$746.30  Benefit: 75% = \$559.75
32769	ARTERIAL OR VENOUS ANASTOMOSIS not being a service to which another item in this Sub-group applies, when performed in combination with another vascular operation (including graft to graft anastomosis) (Anaes.) (Assist.)  Fee: \$258.65  Benefit: 75% = \$194.00
	BYPASS, REPLACEMENT, LIGATION OF ANEURYSMS
33050	BYPASS GRAFTING to replace a popliteal aneurysm using vein, including harvesting vein (when it is the ipsilateral long saphenous vein) (Anaes.) (Assist.)  Fee: \$1,375.40  Benefit: 75% = \$1,031.55
33055	BYPASS GRAFTING to replace a popliteal aneurysm using a synthetic graft (Anaes.) (Assist.)  Fee: \$1,103.00  Benefit: 75% = \$827.25
33070	ANEURYSM IN THE EXTREMITIES, ligation, suture closure or excision of, without bypass grafting (Anaes.) (Assist.)  Fee: \$795.80  Benefit: 75% = \$596.85  85% = \$726.70
33075	ANEURYSM IN THE NECK, ligation, suture closure or excision of, without bypass grafting (Anaes.) (Assist.)  Fee: \$1,012.30  Benefit: 75% = \$759.25
33080	INTRA-ABDOMINAL OR PELVIC ANEURYSM, ligation, suture closure or excision of, without bypass grafting (Anaes.) (Assist.)  Fee: \$1,235.65  Benefit: 75% = \$926.75
33100	ANEURYSM OF COMMON OR INTERNAL CAROTID ARTERY, OR BOTH, replacement by graft of vein or synthetic material (Anaes.) (Assist.)  Fee: \$1,357.40  Benefit: 75% = \$1,018.05  85% = \$1,288.30
33103	THORACIC ANEURYSM, replacement by graft (Anaes.) (Assist.) <b>Fee:</b> \$1,904.60 <b>Benefit:</b> 75% = \$1,428.45
·	•

OPERA	ATIONS VASCULAR
33109	THORACO-ABDOMINAL ANEURYSM, replacement by graft including re-implantation of arteries (Anaes.) (Assist.)  Fee: \$2,302.70  Benefit: 75% = \$1,727.05  85% = \$2,233.60
22112	SUPRARENAL ABDOMINAL AORTIC ANEURYSM, replacement by graft including re-implantation of arteries (Anaes.) (Assist.)
33112	<b>Fee:</b> \$1,997.10 <b>Benefit:</b> 75% = \$1,497.85
33115	INFRARENAL ABDOMINAL AORTIC ANEURYSM, replacement by tube graft, not being a service associated with a service to which item 33116 applies (Anaes.) (Assist.)  Fee: \$1,343.30  Benefit: 75% = \$1,007.50
33116	INFRARENAL ABDOMINAL AORTIC ANEURYSM, replacement by tube graft using endovascular repair procedure, excluding associated radiological services (Anaes.) (Assist.)  Fee: \$1,322.20  Benefit: 75% = \$991.65  85% = \$1,253.10
33118	INFRARENAL ABDOMINAL AORTIC ANEURYSM, replacement by bifurcation graft to iliac arteries (with or without excision of common iliac aneurysms) not being a service associated with a service to which item 33119 applies (Anaes.) (Assist.)  Fee: \$1,492.60  Benefit: 75% = \$1,119.45
33119	INFRARENAL ABDOMINAL AORTIC ANEURYSM, replacement by bifurcation graft to one or both iliac arteries using endovascular repair procedure, excluding associated radiological services (Anaes.) (Assist.)  Fee: \$1,469.20  Benefit: 75% = \$1,101.90  85% = \$1,400.10
33121	INFRARENAL ABDOMINAL AORTIC ANEURYSM, replacement by bifurcation graft to 1 or both femoral arteries (with or without excision or bypass of common iliac aneurysms) (Anaes.) (Assist.)  Fee: \$1,641.85  Benefit: 75% = \$1,231.40
33124	ANEURYSM OF ILIAC ARTERY (common, external or internal), replacement by graft - unilateral (Anaes.) (Assist.)  Fee: \$1,144.30  Benefit: 75% = \$858.25
33127	ANEURYSMS OF ILIAC ARTERIES (common, external or internal), replacement by graft - bilateral (Anaes.) (Assist.)  Fee: \$1,499.60  Benefit: 75% = \$1,124.70  85% = \$1,430.50
33130	ANEURYSM OF VISCERAL ARTERY, excision and repair by direct anastomosis or replacement by graft (Anaes.) (Assist.)  Fee: \$1,307.70  Benefit: 75% = \$980.80
33133	ANEURYSM OF VISCERAL ARTERY, dissection and ligation of arteries without restoration of continuity (Anaes.) (Assist.)  Fee: \$980.70  Benefit: 75% = \$735.55
33136	FALSE ANEURYSM, repair of, at aortic anastomosis following previous aortic surgery (Anaes.) (Assist.)  Fee: \$2,473.10  Benefit: 75% = \$1,854.85
33139	FALSE ANEURYSM, repair of, in iliac artery and restoration of arterial continuity (Anaes.) (Assist.)  Fee: \$1,499.60  Benefit: 75% = \$1,124.70
33142	FALSE ANEURYSM, repair of, in femoral artery and restoration of arterial continuity (Anaes.) (Assist.)  Fee: \$1,400.20  Benefit: 75% = \$1,050.15  85% = \$1,331.10
33145	RUPTURED THORACIC AORTIC ANEURYSM, replacement by graft (Anaes.) (Assist.)  Fee: \$2,409.25  Benefit: 75% = \$1,806.95
33148	RUPTURED THORACO-ABDOMINAL AORTIC ANEURYSM, replacement by graft (Anaes.) (Assist.)  Fee: \$2,992.00  Benefit: 75% = \$2,244.00
33151	RUPTURED SUPRARENAL ABDOMINAL AORTIC ANEURYSM, replacement by graft (Anaes.) (Assist.)  Fee: \$2,842.75  Benefit: 75% = \$2,132.10
33154	RUPTURED INFRARENAL ABDOMINAL AORTIC ANEURYSM, replacement by tube graft (Anaes.) (Assist.)  Fee: \$2,103.70  Benefit: 75% = \$1,577.80
33157	RUPTURED INFRARENAL ABDOMINAL AORTIC ANEURYSM, replacement by bifurcation graft to iliac arteries (with or without excision or bypass of common iliac aneurysms) (Anaes.) (Assist.)  Fee: \$2,345.30  Benefit: 75% = \$1,759.00
33160	RUPTURED INFRARENAL ABDOMINAL AORTIC ANEURYSM, replacement by bifurcation graft to 1 or both femoral arteries (Anaes.) (Assist.)  Fee: \$2,345.30  Benefit: 75% = \$1,759.00
22100	200 (42) 10.00 POHOHO 10/0 (41) 107.00

OPERA	TIONS VASCULAR
33163	RUPTURED ILIAC ARTERY ANEURYSM, replacement by graft (Anaes.) (Assist.)  Fee: \$1,990.15  Benefit: 75% = \$1,492.65
33166	RUPTURED ANEURYSM OF VISCERAL ARTERY, replacement by anastomosis or graft (Anaes.) (Assist.)  Fee: \$1,990.15  Benefit: 75% = \$1,492.65  85% = \$1,921.05
33169	RUPTURED ANEURYSM OF VISCERAL ARTERY, simple ligation of (Anaes.) (Assist.)  Fee: \$1,549.35  Benefit: 75% = \$1,162.05
33172	ANEURYSM OF MAJOR ARTERY, replacement by graft, not being a service to which another item in this Sub-group applies (Anaes.) (Assist.)  Fee: \$1,208.15  Benefit: 75% = \$906.15
33172	RUPTURED ANEURYSM IN THE EXTREMITIES, ligation, suture closure or excision of, without bypass grafting (Anaes.) (Assist.)
33175	<b>Fee:</b> \$1,113.45 <b>Benefit:</b> 75% = \$835.10
33178	RUPTURED ANEURYSM IN THE NECK, ligation, suture closure or excision of, without bypass grafting (Anaes.) (Assist.)  Fee: \$1,415.90  Benefit: 75% = \$1,061.95
33181	RUPTURED INTRA-ABDOMINAL OR PELVIC ANEURYSM, ligation, suture closure or excision of, without bypass grafting (Anaes.) (Assist.)  Fee: \$1,731.15  Benefit: 75% = \$1,298.40
33101	ENDARTERECTOMY AND ARTERIAL PATCH
33500	ARTERY OR ARTERIES OF NECK, endarterectomy of, including closure by suture (where endarterectomy of 1 or more arteries is undertaken through 1 arteriotomy incision) (Anaes.) (Assist.)  Fee: \$1,073.10  Benefit: 75% = \$804.85
33506	INNOMINATE OR SUBCLAVIAN ARTERY, endarterectomy of, including closure by suture (Anaes.) (Assist.)  Fee: \$1,201.15  Benefit: 75% = \$900.90
33509	AORTIC ENDARTERECTOMY, including closure by suture, not being a service associated with another procedure on the aorta (Anaes.) (Assist.)  Fee: \$1,343.30  Benefit: 75% = \$1,007.50
33512	AORTO-ILIAC ENDARTERECTOMY (1 or both iliac arteries), including closure by suture not being a service associated with a service to which item 33515 applies (Anaes.) (Assist.)  Fee: \$1,492.60  Benefit: 75% = \$1,119.45
33515	AORTO-FEMORAL ENDARTERECTOMY (1 or both femoral arteries) or BILATERAL ILIO-FEMORAL ENDARTERECTOMY, including closure by suture, not being a service associated with a service to which item 33512 applies (Anaes.) (Assist.)  Fee: \$1,641.85  Benefit: 75% = \$1,231.40
33518	ILIAC ENDARTERECTOMY, including closure by suture, not being a service associated with another procedure on the iliac artery (Anaes.) (Assist.)  Fee: \$1,201.15  Benefit: 75% = \$900.90  85% = \$1,132.05
33521	ILIO-FEMORAL ENDARTERECTOMY (1 side), including closure by suture (Anaes.) (Assist.)  Fee: \$1,300.55  Benefit: 75% = \$975.45
33524	RENAL ARTERY, endarterectomy of (Anaes.) (Assist.)  Fee: \$1,535.10  Benefit: 75% = \$1,151.35
33527	RENAL ARTERIES (both), endarterectomy of (Anaes.) (Assist.)  Fee: \$1,783.75  Benefit: 75% = \$1,337.85
33530	COELIAC OR SUPERIOR MESENTERIC ARTERY, endarterectomy of (Anaes.) (Assist.)  Fee: \$1,535.10  Benefit: 75% = \$1,151.35
33533	COELIAC AND SUPERIOR MESENTERIC ARTERY, endarterectomy of (Anaes.) (Assist.)  Fee: \$1,783.75  Benefit: 75% = \$1,337.85

OPERA'	TIONS VASCULAR
33536	INFERIOR MESENTERIC ARTERY, endarterectomy of, not being a service associated with a service to which another item in this Sub-group applies (Anaes.) (Assist.)  Fee: \$1,272.20  Benefit: 75% = \$954.15
33539	ARTERY OF EXTREMITIES, endarterectomy of, including closure by suture (Anaes.) (Assist.)  Fee: \$916.80  Benefit: 75% = \$687.60
33542	EXTENDED DEEP FEMORAL ENDARTERECTOMY where the endarterectomy is at least 7cms long (Anaes.) (Assist.)  Fee: \$1,307.70  Benefit: 75% = \$980.80
33545	ARTERY, VEIN OR BYPASS GRAFT, patch grafting to by vein or synthetic material where patch is less than 3cm long (Anaes.) (Assist.) (See para T8.36 of explanatory notes to this Category)  Fee: \$258.65  Benefit: 75% = \$194.00
33548	ARTERY, VEIN OR BYPASS GRAFT, patch grafting to by vein or synthetic material where patch is 3cm long or greater (Anaes.) (Assist.) (See para T8.36 of explanatory notes to this Category)  Fee: \$526.05  Benefit: 75% = \$394.55
33551	VEIN, harvesting of from leg or arm for patch when not performed through same incision as operation (Anaes.) (Assist.) (See para T8.36 of explanatory notes to this Category)  Fee: \$258.65  Benefit: 75% = \$194.00
33554	ENDARTERECTOMY, in conjunction with an arterial bypass operation to prepare the site for anastomosis - each site (Anaes.) (Assist.)  Fee: \$257.40  Benefit: 75% = \$193.05
	EMBOLECTOMY, THROMBECTOMY AND VASCULAR TRAUMA
33800	EMBOLUS, removal of, from artery of neck (Anaes.) (Assist.) <b>Fee:</b> \$1,115.80 <b>Benefit:</b> 75% = \$836.85  85% = \$1,046.70
33803	EMBOLECTOMY or THROMBECTOMY, by abdominal approach, of an artery or bypass graft of trunk (Anaes.) (Assist.)  Fee: \$1,066.10  Benefit: 75% = \$799.60
33806	EMBOLECTOMY OR THROMBECTOMY, including the infusion of thrombolytic or other agents, from an artery or bypass graft of extremities, or embolectomy of abdominal artery via the femoral artery (Anaes.) (Assist.)  (See para T8.37 of explanatory notes to this Category)  Fee: \$767.55  Benefit: 75% = \$575.70  85% = \$698.45
33810	INFERIOR VENA CAVA OR ILIAC VEIN, closed thrombectomy by catheter via the femoral vein (Anaes.) (Assist.) <b>Fee:</b> \$559.90 <b>Benefit:</b> 75% = \$419.95  85% = \$490.80
33811	INFERIOR VENA CAVA OR ILIAC VEIN, open removal of thrombus or tumour (Anaes.) (Assist.) <b>Fee:</b> \$1,666.95 <b>Benefit:</b> 75% = \$1,250.25
33812	THROMBUS, removal of, from femoral or other similar large vein (Anaes.) (Assist.) <b>Fee:</b> \$881.25 <b>Benefit:</b> 75% = \$660.95  85% = \$812.15
33815	MAJOR ARTERY OR VEIN OF EXTREMITY, repair of wound of, with restoration of continuity, by lateral suture (Anaes.) (Assist.)  Fee: \$810.20  Benefit: 75% = \$607.65
33818	MAJOR ARTERY OR VEIN OF EXTREMITY, repair of wound of, with restoration of continuity, by direct anastomosis (Anaes.) (Assist.)  Fee: \$945.25  Benefit: 75% = \$708.95
33821	MAJOR ARTERY OR VEIN OF EXTREMITY, repair of wound of, with restoration of continuity, by interposition graft of synthetic material or vein (Anaes.) (Assist.)  Fee: \$1,080.25  Benefit: 75% = \$810.20
33824	MAJOR ARTERY OR VEIN OF NECK, repair of wound of, with restoration of continuity, by lateral suture (Anaes.) (Assist.)  Fee: \$1,030.45  Benefit: 75% = \$772.85

OPERA	ATIONS	VASCULAR
	(Assist.)	NECK, repair of wound of, with restoration of continuity, by direct anastomosis (Anaes.)
33827	<b>Fee:</b> \$1,208.15	<b>Benefit:</b> 75% = \$906.15
	material or vein (Anaes.) (Assist.)	ECK, repair of wound of, with restoration of continuity, by interposition graft of synthetic
33830	<b>Fee:</b> \$1,385.80	<b>Benefit:</b> 75% = \$1,039.35
	MAJOR ARTERY OR VEIN OF A (Assist.)	ABDOMEN, repair of wound of, with restoration of continuity by lateral suture (Anaes.)
33833	Fee: \$1,258.10	<b>Benefit:</b> 75% = \$943.60
	(Assist.)	BDOMEN, repair of wound of, with restoration of continuity by direct anastomosis (Anaes.)
33836	<b>Fee:</b> \$1,499.60	<b>Benefit:</b> 75% = \$1,124.70
	MAJOR ARTERY OR VEIN OF AE (Anaes.) (Assist.)	BDOMEN, repair of wound of, with restoration of continuity by means of interposition graft
33839	<b>Fee:</b> \$1,755.40	<b>Benefit:</b> 75% = \$1,316.55
33842		r bleeding or thrombosis after carotid or vertebral artery surgery (Anaes.) (Assist.) <b>Benefit:</b> 75% = \$650.30
	procedure is performed (Anaes.) (Ass	
33845	<b>Fee:</b> \$604.15	<b>Benefit:</b> 75% = \$453.15
33848	performed (Anaes.) (Assist.)	control of bleeding or thrombosis after vascular procedure, where no other procedure is <b>Benefit:</b> $75\% = \$453.15$
220.0		
	LIGATION, EXCI	SION, ELECTIVE REPAIR, DECOMPRESSION OF VESSELS
	(Anaes.) (Assist.)	we ligation or exploration of, not being a service associated with any other vascular procedure
34100	<b>Fee:</b> \$668.15	<b>Benefit:</b> 75% = \$501.15
24102	not being a service associated with a 32517 apply (Anaes.) (Assist.)	IN (including subclavian, axillary, iliac, femoral or popliteal), ligation of, or exploration of, any other vascular procedure except those services to which items 32508, 32511, 32514 or
34103	Fee: \$390.85	Benefit: 75% = \$293.15
24106	service associated with any other vas (Anaes.) (Assist.)	hial, radial, ulnar or tibial), ligation of, by elective operation, or exploration of, not being a scular procedure except those services to which items 32508, 32511, 32514 or 32517 apply
34106	Fee: \$275.70	<b>Benefit:</b> 75% = \$206.80
34109	TEMPORAL ARTERY, biopsy of (A Fee: \$319.80	Anaes.) (Assist.) <b>Benefit:</b> 75% = \$239.85
34112		AN EXTREMITY, dissection and ligation (Anaes.) (Assist.) <b>Benefit:</b> 75% = \$607.65
34115		THE NECK, dissection and ligation (Anaes.) (Assist.)  Benefit: 75% = \$687.60
34118		THE ABDOMEN, dissection and ligation (Anaes.) (Assist.) <b>Benefit:</b> 75% = \$980.80
34121		AN EXTREMITY, dissection and repair of, with restoration of continuity (Anaes.) (Assist.) <b>Benefit:</b> 75% = \$783.55
34124		THE NECK, dissection and repair of, with restoration of continuity (Anaes.) (Assist.) <b>Benefit:</b> 75% = \$858.25
34127		THE ABDOMEN, dissection and repair of, with restoration of continuity (Anaes.) (Assist.)  Benefit: 75% = \$1,124.70

OPERA	ATIONS VASCULAR
34130	SURGICALLY CREATED ARTERIO-VENOUS FISTULA OF AN EXTREMITY, closure of (Anaes.) (Assist.)  Fee: \$469.05  Benefit: 75% = \$351.80  85% = \$399.95
34133	SCALENOTOMY (Anaes.) (Assist.) <b>Fee:</b> \$526.05 <b>Benefit:</b> 75% = \$394.55
34136	FIRST RIB, resection of portion of (Anaes.) (Assist.)  Fee: \$845.65  Benefit: 75% = \$634.25
34139	CERVICAL RIB, removal of, or other operation for removal of thoracic outlet compression, not being a service to which another item in this Sub-group applies (Anaes.) (Assist.)  Fee: \$845.65  Benefit: 75% = \$634.25
34142	COELIAC ARTERY, decompression of, for coeliac artery compression syndrome, as an independent procedure (Anaes.) (Assist.) <b>Fee:</b> \$1,044.70 <b>Benefit:</b> 75% = \$783.55
34145	POPLITEAL ARTERY, exploration of, for popliteal entrapment, with or without division of fibrous tissue and muscle (Anaes.) (Assist.)  Fee: \$760.45  Benefit: 75% = \$570.35
34148	CAROTID ASSOCIATED TUMOUR, resection of, with or without repair or reconstruction of internal or common carotid arteries, when tumour is 4cm or less in maximum diameter (Anaes.) (Assist.)  Fee: \$1,357.40  Benefit: 75% = \$1,018.05
34151	CAROTID ASSOCIATED TUMOUR, resection of, with or without repair or reconstruction of internal or common carotid arteries, when tumour is greater than 4cm in maximum diameter (Anaes.) (Assist.)  Fee: \$1,854.90  Benefit: 75% = \$1,391.20
34154	RECURRENT CAROTID ASSOCIATED TUMOUR, resection of, with or without repair or replacement of portion of internal or common carotid arteries (Anaes.) (Assist.)  Fee: \$2,210.35  Benefit: 75% = \$1,657.80  85% = \$2,141.25
34157	NECK, excision of infected bypass graft, including closure of vessels (Anaes.) (Assist.)  Fee: \$1,123.00  Benefit: 75% = \$842.25
34160	AORTO-DUODENAL FISTULA, repair of, by suture of aorta and repair of duodenum (Anaes.) (Assist.)  Fee: \$2,103.70  Benefit: 75% = \$1,577.80
34163	AORTO-DUODENAL FISTULA, repair of, by insertion of aortic graft and repair of duodenum (Anaes.) (Assist.)  Fee: \$2,700.65  Benefit: 75% = \$2,025.50
34166	AORTO-DUODENAL FISTULA, repair of, by oversewing of abdominal aorta, repair of duodenum and axillo-bifemoral grafting (Anaes.) (Assist.)  Fee: \$2,700.65  Benefit: 75% = \$2,025.50
34169	INFECTED BYPASS GRAFT FROM TRUNK, excision of, including closure of arteries (Anaes.) (Assist.)  Fee: \$1,499.60  Benefit: 75% = \$1,124.70
34172	INFECTED AXILLO-FEMORAL OR FEMORO-FEMORAL GRAFT, excision of, including closure of arteries (Anaes.) (Assist.)  Fee: \$1,222.40  Benefit: 75% = \$916.80
34175	INFECTED BYPASS GRAFT FROM EXTREMITIES, excision of including closure of arteries (Anaes.) (Assist.)  Fee: \$1,123.00  Benefit: 75% = \$842.25
	OPERATIONS FOR VASCULAR ACCESS
34500	ARTERIOVENOUS SHUNT, EXTERNAL, insertion of (Anaes.) (Assist.) <b>Fee:</b> \$291.45 <b>Benefit:</b> 75% = \$218.60  85% = \$247.75
24502	ARTERIOVENOUS ANASTOMOSIS OF UPPER OR LOWER LIMB, in conjunction with another venous or arterial operation (Anaes.) (Assist.)
34503	Fee: \$390.85  Benefit: 75% = \$293.15  ARTERIOVENOUS SHUNT, EXTERNAL, removal of (Anaes.) (Assist.)
34506	<b>Fee:</b> \$198.90 <b>Benefit:</b> 75% = \$149.20

OPERA	TIONS VASCULAR
34509	ARTERIOVENOUS ANASTOMOSIS OF UPPER OR LOWER LIMB, not in conjunction with another venous or arterial operation (Anaes.) (Assist.)  Fee: \$923.85  Benefit: 75% = \$692.90
34512	ARTERIOVENOUS ACCESS DEVICE, insertion of (Anaes.) (Assist.)  Fee: \$1,016.35  Benefit: 75% = \$762.30
34515	ARTERIOVENOUS ACCESS DEVICE, thrombectomy of (Anaes.) (Assist.)  Fee: \$724.90  Benefit: 75% = \$543.70
34518	STENOSIS OF ARTERIOVENOUS FISTULA OR PROSTHETIC ARTERIOVENOUS ACCESS DEVICE, correction of (Anaes.) (Assist.)  Fee: \$1,215.20  Benefit: 75% = \$911.40
34521	INTRA-ABDOMINAL ARTERY OR VEIN, cannulation of, for infusion chemotherapy, by open operation (excluding aftercare) (Anaes.) (Assist.)  Fee: \$746.55  Benefit: 75% = \$559.95
34524	ARTERIAL CANNULATION for infusion chemotherapy by open operation, not being a service to which item 34521 applies (excluding after-care) (Anaes.) (Assist.)  Fee: \$390.85  Benefit: 75% = \$293.15
34527	CENTRAL VEIN CATHETERISATION by open technique, using subcutaneous tunnel with pump or access port as with Hickman or Broviac catheter or other chemotherapy delivery device, including any associated percutaneous central vein catheterisation (Anaes.)  Fee: \$521.30  Benefit: 75% = \$391.00  85% = \$452.20
34528	CENTRAL VEIN CATHETERISATION by <u>percutaneous technique</u> , using subcutaneous tunnel with pump or access port as with Hickman or Broviac catheter or other chemotherapy delivery device (Anaes.)  Fee: \$257.40  Benefit: 75% = \$193.05  85% = \$218.80
34530	HICKMAN OR BROVIAC CATHETER, OR OTHER CHEMOTHERAPY DEVICE, removal of, by open surgical procedure in the operating theatre of a hospital or approved day-hospital (Anaes.)  Fee: \$193.05  Benefit: 75% = \$144.80  85% = \$164.10
34533	ISOLATED LIMB PERFUSION, including cannulation of artery and vein at commencement of procedure, regional perfusion for chemotherapy, or other therapy, repair of arteriotomy and venotomy at conclusion of procedure (excluding aftercare) (Anaes.) (Assist.)  Fee: \$1,172.55  Benefit: 75% = \$879.45  85% = \$1,103.45
34538	CENTRAL VEIN CATHERTERISATION by percutaneous technique, using subcutaneous tunnelled cuffed catheter or similar device, for the administration of haemodialysis or parenteral nutrition (Anaes.)  Fee: \$257.40  Benefit: 75% = \$193.05  85% = \$218.80
34539	TUNNELLED CUFFED CATHETER, OR SIMILAR DEVICE, removal of, by open surgical procedure in the operating theatre of a hospital (Anaes.)  Fee: \$193.05  Benefit: 75% = \$144.80  85% = \$164.10
	COMPLEX VENOUS OPERATIONS
34800	INFERIOR VENA CAVA, plication, ligation, or application of caval clip (Anaes.) (Assist.)  Fee: \$767.55  Benefit: 75% = \$575.70  85% = \$698.45
34803	INFERIOR VENA CAVA, reconstruction of or bypass by vein or synthetic material (Anaes.) (Assist.)  Fee: \$1,691.60  Benefit: 75% = \$1,268.70
34806	CROSS LEG BYPASS GRAFTING, saphenous to iliac or femoral vein (Anaes.) (Assist.)  Fee: \$916.80  Benefit: 75% = \$687.60
34809	SAPHENOUS VEIN ANASTOMOSIS to femoral or popliteal vein for femoral vein bypass (Anaes.) (Assist.)  Fee: \$916.80  Benefit: 75% = \$687.60
34812	VENOUS STENOSIS OR OCCLUSION, vein bypass for, using vein or synthetic material, not being a service associated with a service to which item 34806 or 34809 applies (Anaes.) (Assist.)  Fee: \$1,108.70  Benefit: 75% = \$831.55

OPERA	ATIONS VASCULAR	
34815	VEIN STENOSIS, patch angioplasty for, (excluding vein graft stenosis)-using vein or synthetic material (Anaes.) (Assist.) (See para T8.36 of explanatory notes to this Category)  Fee: \$916.80  Benefit: 75% = \$687.60	
34818	VENOUS VALVE, plication or repair to restore valve competency (Anaes.) (Assist.)  Fee: \$1,009.20  Benefit: 75% = \$756.90	
34821	VEIN TRANSPLANT to restore valvular function (Anaes.) (Assist.) <b>Fee:</b> \$1,371.75 <b>Benefit:</b> 75% = \$1,028.85  85% = \$1,302.65	
34824	EXTERNAL STENT, application of, to restore venous valve competency to superficial vein - 1 stent (Anaes.) (Assist.)  Fee: \$469.05  Benefit: 75% = \$351.80	
	EXTERNAL STENTS, application of, to restore venous valve competency to superficial vein or veins - more than 1 stent (Anaes.) (Assist.)	
34827	<b>Fee:</b> \$568.60 <b>Benefit:</b> 75% = \$426.45	
34830	EXTERNAL STENT, application of, to restore venous valve competency to deep vein (1 stent) (Anaes.) (Assist.)  Fee: \$668.15  Benefit: 75% = \$501.15  85% = \$599.05	
	EXTERNAL STENTS, application of, to restore venous valve competency to deep vein or veins (more than 1 stent) (Anaes.) (Assist.)	
34833	<b>Fee:</b> \$867.05 <b>Benefit:</b> 75% = \$650.30	
	SYMPATHECTOMY	
	LUMBAR SYMPATHECTOMY (Anaes.) (Assist.)	
35000	Fee: \$668.15 Benefit: 75% = \$501.15 85% = \$599.05	
35003	CERVICAL OR UPPER THORACIC SYMPATHECTOMY by any surgical approach (Anaes.) (Assist.)  Fee: \$867.05  Benefit: 75% = \$650.30	
35006	CERVICAL OR UPPER THORACIC SYMPATHECTOMY, where operation is a reoperation for previous incomplete sympathectomy by any surgical approach (Anaes.) (Assist.)  Fee: \$1,087.40  Benefit: 75% = \$815.55	
	LUMBAR SYMPATHECTOMY, where operation is following chemical sympathectomy or for previous incomplete surgical sympathectomy (Anaes.) (Assist.)	
35009	Fee: \$845.65 Benefit: 75% = \$634.25	
35012	SACRAL or PRE-SACRAL SYMPATHECTOMY (Anaes.) (Assist.)  Fee: \$668.15  Benefit: 75% = \$501.15	
	DEBRIDEMENT AND AMPUTATIONS FOR VASCULAR DISEASE	
35100	ISCHAEMIC LIMB, debridement of necrotic material, gangrenous tissue, or slough in, in the operating theatre of a hospital, wher debridement includes muscle, tendon or bone (Anaes.) (Assist.)  Fee: \$348.35  Benefit: 75% = \$261.30	
35103	ISCHAEMIC LIMB, debridement of necrotic material, gangrenous tissue, or slough in, in the operating theatre of a hospital superficial tissue only (Anaes.)  Fee: \$221.70  Benefit: 75% = \$166.30  85% = \$188.45	
	MISCELLANEOUS VASCULAR PROCEDURES	
35200	OPERATIVE ARTERIOGRAPHY OR VENOGRAPHY, 1 or more of, performed during the course of an operative procedure or an artery or vein, 1 site (Anaes.)  Fee: \$162.10  Benefit: 75% = \$121.60	
35202	MAJOR ARTERIES OR VEINS IN THE NECK, ABDOMEN OR EXTREMITIES, access to, as part of RE-OPERATION after prior surgery on these vessels (Anaes.) (Assist.)  Fee: \$772.25  Benefit: 75% = \$579.20	

OPERA	CRATIONS VASCULAR	
	ENDOVASCULAR INTERVENTIONAL PROCEDURES	
35300	TRANSLUMINAL BALLOON ANGIOPLASTY of 1 peripheral artery or vein of 1 limb, percutaneous or by open exposure, excluding associated radiological services or preparation, and excluding aftercare (Anaes.) (Assist.)  Fee: \$487.10  Benefit: 75% = \$365.35  85% = \$418.00	
25202	TRANSLUMINAL BALLOON ANGIOPLASTY of aortic arch branches, aortic visceral branches, or more than 1 peripheral artery or vein of 1 limb, percutaneous or by open exposure, excluding associated radiological services or preparation, and excluding aftercare (Anaes.) (Assist.)	
35303	<b>Fee:</b> \$624.55 <b>Benefit:</b> 75% = \$468.45 85% = \$555.45	
	TRANSLUMINAL STENT INSERTION including associated balloon dilatation for 1 peripheral artery or vein of 1 limb, percutaneous or by open exposure, excluding associated radiological services or preparation, and excluding aftercare (Anaes.) (Assist.)	
35306	<b>Fee:</b> \$576.40 <b>Benefit:</b> 75% = \$432.30 85% = \$507.30	
	TRANSLUMINAL STENT INSERTION, 1 or more stents (not drug-eluting), with or without associated balloon dilatation, for 1 carotid artery, percutaneous (not direct), with or without the use of an embolic protection device, in patients who:  - meet the indications for carotid endarterectomy; and	
	- have medical or surgical comorbidities that would make them at high risk of perioperative complications from carotid endarterectomy, excluding associated radiological services or preparation, and excluding aftercare (Anaes.) (Assist.) (See para T8.38 of explanatory notes to this Category)	
35307	Fee: \$1,059.65 Benefit: 75% = \$794.75	
25200	TRANSLUMINAL STENT INSERTION including associated balloon dilatation for visceral arteries or veins, or more than 1 peripheral artery or vein of 1 limb, percutaneous or by open exposure, excluding associated radiological services or preparation, and excluding aftercare (Anaes.) (Assist.)	
35309	<b>Fee:</b> \$720.55 <b>Benefit:</b> 75% = \$540.45 85% = \$651.45	
35312	PERIPHERAL ARTERIAL ATHERECTOMY including associated balloon dilatation of 1 limb, percutaneous or by open exposure, excluding associated radiological services or preparation, and excluding aftercare (Anaes.) (Assist.)  Fee: \$816.60  Benefit: 75% = \$612.45	
35315	PERIPHERAL LASER ANGIOPLASTY including associated balloon dilatation of 1 limb, percutaneous or by open exposure, excluding associated radiological services or preparation, and excluding aftercare (Anaes.) (Assist.)  Fee: \$816.60  Benefit: 75% = \$612.45	
35317	PERIPHERAL ARTERIAL OR VENOUS CATHETERISATION with administration of thrombolytic or chemotherapeutic agents, BY CONTINUOUS INFUSION, using percutaneous approach, excluding associated radiological services or preparation, and excluding aftercare (not being a service associated with a service to which another item in Subgroup 11 of Group T1 or items 35319 or 35320 applies and not being a service associated with photodynamic therapy with verteporfin) (Anaes.) (Assist.) (See para T8.39 of explanatory notes to this Category)  Fee: \$336.25  Benefit: 75% = \$252.20  85% = \$285.85	
	PERIPHERAL ARTERIAL OR VENOUS CATHETERISATION with administration of thrombolytic or chemotherapeutic agents, BY PULSE SPRAY TECHNIQUE, using percutaneous approach, excluding associated radiological services or preparation, and excluding aftercare (not being a service associated with a service to which another item in Subgroup 11 of Group T1 or items 35317 or 35320 applies and not being a service associated with photodynamic therapy with verteporfin) (Anaes.) (Assist.)	
35319	<b>Fee:</b> \$602.80 <b>Benefit:</b> 75% = \$452.10 85% = \$533.70	
35320	PERIPHERAL ARTERIAL OR VENOUS CATHETERISATION with administration of thrombolytic or chemotherapeutic agents, BY OPEN EXPOSURE, excluding associated radiological services or preparation, and excluding aftercare (not being a service associated with a service to which another item in Subgroup 11 of Group T1 or items 35317 or 35319 applies and not being a service associated with photodynamic therapy with verteporfin) (Anaes.) (Assist.)  Fee: \$809.70  Benefit: 75% = \$607.30  85% = \$740.60	
	PERIPHERAL ARTERIAL OR VENOUS CATHETERISATION to administer agents to occlude arteries, veins or arterio-venous fistulae or to arrest haemorrhage, (but not for the treatment of uterine fibroids or varicose veins) percutaneous or by open exposure, excluding associated radiological services or preparation, and excluding aftercare, not being a service associated with photodynamic therapy with verteporfin (Anaes.) (Assist.) (See para T8.40 of explanatory notes to this Category)	
35321	<b>Fee:</b> \$768.65 <b>Benefit:</b> 75% = \$576.50 85% = \$699.55	

OPERA	TIONS VASCULAR
35324	ANGIOSCOPY not combined with any other procedure, excluding associated radiological services or preparation, and excluding aftercare (Anaes.) (Assist.)  Fee: \$288.20  Benefit: 75% = \$216.15
35327	ANGIOSCOPY combined with any other procedure, excluding associated radiological services or preparation, and excluding aftercare (Anaes.) (Assist.)  Fee: \$386.30  Benefit: 75% = \$289.75
35330	INSERTION of INFERIOR VENA CAVAL FILTER, percutaneous or by open exposure, excluding associated radiological services or preparation, and excluding aftercare (Anaes.) (Assist.)  Fee: \$487.10  Benefit: 75% = \$365.35  85% = \$418.00
35331	RETRIEVAL OF INFERIOR VENA CAVAL FILTER, percutaneous or by open exposure, not including associated radiological services or preparation, and not including aftercare (Anaes.)  Fee: \$559.90  Benefit: 75% = \$419.95
	Retrieval of foreign body in PULMONARY ARTERY, percutaneous or by open exposure, not including associated radiological services or preparation, and not including aftercare
35360	(foreign body does not include an instrument inserted for the purpose of a service being rendered) (Anaes.) (Assist.)  Fee: \$782.70  Benefit: 75% = \$587.05
	Retrieval of foreign body in RIGHT ATRIUM, percutaneous or by open exposure, not including associated radiological services or preparation, and not including aftercare
35361	(foreign body does not include an instrument inserted for the purpose of a service being rendered) (Anaes.) (Assist.)  Fee: \$671.30  Benefit: 75% = \$503.50
	Retrieval of foreign body in INFERIOR VENA CAVA or AORTA, percutaneous or by open exposure, not including associated radiological services or preparation, and not including aftercare
35362	(foreign body does not include an instrument inserted for the purpose of a service being rendered) (Anaes.) (Assist.) <b>Fee:</b> \$559.90 <b>Benefit:</b> 75% = \$419.95
	Retrieval of foreign body in PERIPHERAL VEIN or PERIPHERAL ARTERY, percutaneous or by open exposure, not including associated radiological services or preparation, and not including aftercare
35363	(foreign body does not include an instrument inserted for the purpose of a service being rendered) (Anaes.) (Assist.)  Fee: \$448.60  Benefit: 75% = \$336.45
	INTERVENTIONAL RADIOLOGY PROCEDURES
	VERTEBROPLASTY, for the treatment of a painful osteoporotic vertebral compression fracture, where:  (a) the patient to whom the service is provided has not had the pain arising from the vertebral compression fracture controlled by conservative medical therapy; and  (b) diagnostic imaging has confirmed that vertebroplasty will be of benefit; in association with item 61109, 57341 or 57345. (Anaes.)  (See para T8.41 of explanatory notes to this Category)
35400	Fee: \$624.55 Benefit: 75% = \$468.45 85% = \$555.45
	VERTEBROPLASTY, for the treatment of a painful metastatic deposit or multiple myeloma in a vertebral body, in association with item 61109, 57341 or 57345. (Anaes.) (See para T8.41 of explanatory notes to this Category)
35402	Fee: \$624.55 Benefit: 75% = \$468.45 85% = \$555.45
35404	DOSIMETRY, HANDLING AND INJECTION OF SIR-SPHERES for selective internal radiation therapy of hepatic metastases which are secondary to colorectal cancer and are not suitable for resection or ablation, used in combination with systemic chemotherapy using 5-fluorouracil (5FU) and leucovorin, not being a service to which item 35317, 35319, 35320 or 35321 applies The procedure must be performed by a specialist or consultant physician recognised in the specialties of nuclear medicine or radiation oncology on an admitted patient in a hospital. To be claimed once in the patient's lifetime only.  (See para T8.42 of explanatory notes to this Category)  Fee: \$327.60  Benefit: 75% = \$245.70

OPERAT	TIONS		GYNAECOLOGICAL
35406	metastases which are secondary to	colorectal cancer and are not su systemic chemotherapy using 5-fl l applies ervices or preparation, and exclud	r SIR-Spheres to embolise the microvasculature of hepatic itable for resection or ablation, for selective internal radiation luorouracil (5FU) and leucovorin, not being a service to which ding aftercare (Anaes.) (Assist.)
35408	microvasculature of hepatic metast	ases which are secondary to color used in combination with system 5317, 35319, 35320 or 35321 appervices or preparation, and exclude	
35410		patient who has been referred ervices or preparation, and exclude	administration of occlusive agents, for the treatment of for uterine artery embolisation by a specialist gynaecologist, ding aftercare (Anaes.) (Assist.)  85% = \$699.55
35412	with parent artery preservation, no	t for use with liquid embolics or ems 60009 and either 60072, 600	sion with detachable coils, and assisted coiling if performed, nly, including intra-operative imaging, but in association with 175 or 60078, including aftercare (Anaes.) (Assist.)  85% = \$2,631.55
		SUBGROUP 4 - GYN	NAECOLOGICAL
35500	GYNAECOLOGICAL EXAMINA another item in this Group applies ( Fee: \$76.85		IA, not being a service associated with a service to which $85\% = \$65.35$
			l of idiopathic menorrhagia, AND ENDOMETRIAL BIOPSY with a service to which another item in this Group applies
35502	Fee: \$75.75	<b>Benefit:</b> 75% = \$56.85	85% = \$64.40
35503	INTRAUTERINE CONTRACEPT another item in this Group applies ( <b>Fee:</b> \$50.60		N OF, not being a service associated with a service to which $85\% = $43.05$
35506	INTRAUTERINE CONTRACEPT associated with a service to which a <b>Fee:</b> \$50.75		UNDER GENERAL ANAESTHESIA, not being a service s (Anaes.) 85% = \$43.15
35507		on to a hospital, where the time	naesthesia, or under regional or field nerve block (excluding taken is less than or equal to 45 minutes - not being a service aes.)  85% = \$140.20
35508	VULVAL OR VAGINAL WART	S, removal of under general aron to a hospital, where the time ta	naesthesia, or under regional or field nerve block (excluding aken is greater than 45 minutes - not being a service associated
35509	HYMENECTOMY (Anaes.) Fee: \$84.60	<b>Benefit:</b> 75% = \$63.45	85% = \$71.95
35512 G 35513 S	BARTHOLIN'S CYST, excision of <b>Fee:</b> \$169.55 <b>Fee:</b> \$209.55	f (Anaes.) <b>Benefit:</b> 75% = \$127.20 <b>Benefit:</b> 75% = \$157.20	85% = \$144.15 85% = \$178.15
35516 G 35517 S	BARTHOLIN'S CYST OR GLAN Fee: \$109.95 Fee: \$138.00	D, marsupialisation of (Anaes.) <b>Benefit:</b> 75% = \$82.50 <b>Benefit:</b> 75% = \$103.50	85% = \$93.50 85% = \$117.30

OPERA'	TIONS		GYNAECOLOGICAL
	postmenopausal women, by abdo provided for assisted reproductiv	ominal or vaginal route, using in e techniques (Anaes.)	ameter in premenopausal women and at least 2cm in diameter in terventional imaging techniques and not associated with services
35518	Fee: \$196.40	<b>Benefit:</b> 75% = \$147.30	85% = \$166.95
	BARTHOLIN'S ABSCESS, inci	sion of (Anges)	
35520	<b>Fee:</b> \$55.10	<b>Benefit:</b> 75% = \$41.35	85% = \$46.85
25522	URETHRA OR URETHRAL CA		
35523	<b>Fee:</b> \$55.10	<b>Benefit:</b> 75% = \$41.35	85% = \$46.85
	URETHRAL CARUNCLE, exci	sion of (Anaes.)	
35526 G	Fee: \$109.95	<b>Benefit:</b> $75\% = \$82.50$	85% = \$93.50
35527 S	<b>Fee:</b> \$138.00	<b>Benefit:</b> 75% = \$103.50	85% = \$117.30
35530	CLITORIS, amputation of, when <b>Fee:</b> \$255.00	e medically indicated (Anaes.) (A Benefit: 75% = \$191.25	Assist.)
		ASTY, where medically indicate	ed, not being a service associated with a service to which item
35533	35536 applies (Anaes.) <b>Fee:</b> \$330.65	<b>Benefit:</b> 75% = \$248.00	85% = \$281.10
33333	2 000 4550.00	201101101 7070 \$210.00	00/0 \$201110
25526			lvectomy, 1 or both procedures (Anaes.) (Assist.)
35536	<b>Fee:</b> \$329.30	<b>Benefit:</b> 75% = \$247.00	85% = \$279.95
	COLPOSCOPICALLY DIRECT	TED CO2 LASER THERAPY fo	or previously confirmed intraepithelial neoplastic changes of the
	cervix, vagina, vulva, urethra or	anal canal, including any associa	ted biopsies 1 anatomical site (Anaes.)
35539	<b>Fee:</b> \$257.95	<b>Benefit:</b> 75% = \$193.50	85% = \$219.30
	COLPOSCOPICALLY DIRECT	TED CO <sup>2</sup> LASER THERAPY fo	r previously confirmed intraepithelial neoplastic changes of the
			ted biopsies 2 or more anatomical sites (Anaes.) (Assist.)
35542	Fee: \$302.05	<b>Benefit:</b> 75% = \$226.55	85% = \$256.75
35545	COLPOSCOPICALLY DIRECT <b>Fee:</b> \$173.55	TED CO <sup>2</sup> LASER THERAPY for <b>Benefit:</b> 75% = \$130.20	condylomata, unsuccessfully treated by other methods (Anaes.) 85% = \$147.55
35548	VULVECTOMY, radical, for ma Fee: \$788.25	alignancy (Anaes.) (Assist.) <b>Benefit:</b> 75% = \$591.20	
35551	PELVIC LYMPH GLANDS, exc Fee: \$646.35	cision of (radical) (Anaes.) (Assis Benefit: 75% = \$484.80	st.)
35554	VAGINA, DILATATION OF, as <b>Fee:</b> \$41.10	s an independent procedure inclu <b>Benefit:</b> 75% = \$30.85	ding any associated consultation (Anaes.) 85% = \$34.95
<del></del>			
35557	VAGINA, removal of simple tun Fee: \$202.70	nour (including Gartner duct cyst <b>Benefit:</b> 75% = \$152.05	85% = \$172.30
33331	1 00. ψ202.70	Deficite, 13/0 - \$132.03	05/0 Ψ1/2.3U
	VAGINA, partial or complete rea		
35560	<b>Fee:</b> \$646.35	<b>Benefit:</b> 75% = \$484.80	
	VAGINECTOMY, radical, for p	roven invasive malignancy - 1 su	rgeon (Anaes.) (Assist.)
35561	Fee: \$1,303.80	<b>Benefit:</b> 75% = \$977.85	
	W. CD IDCTO XX		
	VAGINECTOMY, radical, for p (Assist.)	roven invasive malignancy, con	joint surgery - abdominal surgeon (including aftercare) (Anaes.)
35562	Fee: \$1,070.45	<b>Benefit:</b> 75% = \$802.85	
35561			pint surgery - perineal surgeon (Assist.)
35564	<b>Fee:</b> \$494.15	<b>Benefit:</b> 75% = \$370.65	
	VAGINAL RECONSTRUCTION	N for congenital absence, gynatro	esia or urogenital sinus (Anaes.) (Assist.)
35565	Fee: \$646.35	<b>Benefit:</b> 75% = \$484.80	
	VAGINAL SEPTUM, excision of	of for correction of double vegin	a (Anges) (Assist)
35566	Fee: \$375.45	<b>Benefit:</b> 75% = \$281.60	u (2 111000.) (1330131.)
		· · · · · · · · · · · · · · · · · · ·	

OPERA	ATIONS GYNAECOLOGICAL
35568	SACROSPINOUS COLPOPEXY FOR MANAGEMENT OF UPPER VAGINAL PROLAPSE (Anaes.) (Assist.)  Fee: \$590.30  Benefit: 75% = \$442.75
35569	PLASTIC REPAIR TO ENLARGE VAGINAL ORIFICE (Anaes.) <b>Fee:</b> \$152.00 <b>Benefit:</b> 75% = \$114.00  85% = \$129.20
35570	ANTERIOR VAGINAL COMPARTMENT REPAIR by vaginal approach (involving repair of urethrocoele and cystocoele) with or without mesh, not being a service associated with a service to which item 35573, 35577 or 35578 applies (Anaes.) (Assist.)  Fee: \$523.45  Benefit: 75% = \$392.60
25571	POSTERIOR VAGINAL COMPARTMENT REPAIR by vaginal approach (involving one or more of the following; repair of perineum, rectocoele or enterocoele) with or without mesh, not being a service associated with a service to which item 35573, 35577 or 35578 applies (Anaes.) (Assist.)
35571	<b>Fee:</b> \$523.45 <b>Benefit:</b> 75% = \$392.60
35572	COLPOTOMY not being a service to which another item in this Group applies (Anaes.)  Fee: \$117.00  Benefit: 75% = \$87.75
35573	ANTERIOR AND POSTERIOR VAGINAL COMPARTMENT REPAIR by vaginal approach (involving both anterior and posterior compartment defects) with or without mesh, not being a service associated with a service to which item 35577 or 35578 applies (Anaes.) (Assist.)  Fee: \$785.25  Benefit: 75% = \$588.95
35577	MANCHESTER (DONALD FOTHERGILL) OPERATION for genital prolapse, with or without mesh (Anaes.) (Assist.)  Fee: \$637.45  Benefit: 75% = \$478.10
35578	LE FORT OPERATION for genital prolapse, not being a service associated with a service to which another item in this Subgroup applies (Anaes.) (Assist.)  Fee: \$637.45  Benefit: 75% = \$478.10
35595	LAPAROSCOPIC OR ABDOMINAL PELVIC FLOOR REPAIR INCORPORATING THE FIXATION OF THE UTEROSACRAL AND CARDINAL LIGAMENTS TO RECTOVAGINAL AND PUBOCERVICAL FASCIA for symptomatic upper vaginal vault prolapse (Anaes.) (Assist.)  Fee: \$1,091.60  Benefit: 75% = \$818.70
35596	FISTULA BETWEEN GENITAL AND URINARY OR ALIMENTARY TRACTS, repair of, not being a service to which item 37029, 37333 or 37336 applies (Anaes.) (Assist.)  Fee: \$646.35  Benefit: 75% = \$484.80
35597	SACRAL COLPOPEXY, laparoscopic or open procedure where graft or mesh secured to vault, anterior and posterior compartment and to sacrum for correction of symptomatic upper vaginal vault prolapse (Anaes.) (Assist.)  Fee: \$1,392.35  Benefit: 75% = \$1,044.30
35599	STRESS INCONTINENCE, sling operation for, with or without mesh or tape, not being a service associated with a service to which item 30405 applies (Anaes.) (Assist.)  Fee: \$637.45  Benefit: 75% = \$478.10
35602	STRESS INCONTINENCE, combined synchronous ABDOMINOVAGINAL operation for; abdominal procedure, with or without mesh, (including aftercare), not being a service associated with a service to which item 30405 applies (Anaes.) (Assist.)  Fee: \$637.45  Benefit: 75% = \$478.10
35605	STRESS INCONTINENCE, combined synchronous ABDOMINOVAGINAL operation for; vaginal procedure, with or without mesh, (including aftercare), not being a service associated with a service to which item 30405 applies (Assist.)  Fee: \$345.85  Benefit: 75% = \$259.40  85% = \$294.00
33003	CERVIX, cauterisation (other than by chemical means), ionisation, diathermy or biopsy of, with or without dilatation of cervix
35608	(Anaes.) <b>Fee:</b> \$60.45 <b>Benefit:</b> 75% = \$45.35  85% = \$51.40
22000	CERVIX, removal of polyp or polypi, with or without dilatation of cervix, not being a service associated with a service to which item 35608 applies (Anaes.)
35611	Fee: \$60.45 Benefit: 75% = \$45.35 85% = \$51.40
35612	CERVIX, RESIDUAL STUMP, removal of, by abdominal approach (Anaes.) (Assist.) <b>Fee:</b> \$478.20 <b>Benefit:</b> 75% = \$358.65  85% = \$409.10
22012	γενεφτικές το το ψουσιού το το ψουσιού το

OPERA'	TIONS GYNAECOLOGICAL
35613	CERVIX, RESIDUAL STUMP, removal of, by vaginal approach (Anaes.) (Assist.)  Fee: \$382.55  Benefit: 75% = \$286.95
25614	EXAMINATION OF LOWER FEMALE GENITAL TRACT by a Hinselmanntype colposcope in a patient with a previous abnormal cervical smear or a history of maternal ingestion of oestrogen or where a patient, because of suspicious signs of cancer, has been referred by another medical practitioner (Anaes.)  (See para T8.46 of explanatory notes to this Category)
35614	<b>Fee:</b> \$60.35 <b>Benefit:</b> 75% = \$45.30 85% = \$51.30
35615	VULVA, biopsy of, when performed in conjunction with a service to which item 35614 applies  Fee: \$50.75  Benefit: 75% = \$38.10  85% = \$43.15
	ENDOMETRIUM, endoscopic examination of and ablation of, by microwave or thermal balloon or radiofrequency electrosurgery, for chronic refractory menorrhagia including any hysteroscopy performed on the same day, with or without uterine curettage (Anaes.)
35616	<b>Fee:</b> \$424.90 <b>Benefit:</b> 75% = \$318.70
35617 G 35618 S	CERVIX, cone biopsy, amputation or repair of, not being a service to which item 35577 or 35578 applies (Anaes.) <b>Fee:</b> \$164.15 <b>Benefit:</b> 75% = \$123.15 <b>Benefit:</b> 75% = \$154.55 <b>Benefit:</b> 75% = \$154.55
	ENDOMETRIAL BIOPSY where malignancy is suspected in patients with abnormal uterine bleeding or post menopausal
	bleeding (Anaes.)
35620	<b>Fee:</b> \$50.40 <b>Benefit:</b> 75% = \$37.80 85% = \$42.85
	ENDOMETRIUM, endoscopic ablation of, by laser or diathermy, for chronic refractory menorrhagia including any hysteroscopy performed on the same day, with or without uterine curettage, not being a service associated with a service to which item 30390 applies (Anaes.)
35622	<b>Fee:</b> \$569.35 <b>Benefit:</b> 75% = \$427.05
35623	HYSTEROSCOPIC RESECTION of myoma, or myoma and uterine septum resection (where both are performed), followed by endometrial ablation by laser or diathermy (Anaes.)  Fee: \$774.25  Benefit: 75% = \$580.70
	HYSTEROSCOPY, including biopsy, performed by a specialist in the practice of his or her specialty where the patient is referred to him or her for the investigation of suspected intrauterine pathology (with or without local anaesthetic), not being a service associated with a service to which item 35627 or 35630 applies (See para T8.47 of explanatory notes to this Category)
35626	<b>Fee:</b> \$78.25 <b>Benefit:</b> 75% = \$58.70 85% = \$66.55
35627	HYSTEROSCOPY with dilatation of the cervix performed in the operating theatre of a hospital - not being a service associated with a service to which item 35626 or 35630 applies (Anaes.)  Fee: \$101.30  Benefit: 75% = \$76.00
35630	HYSTEROSCOPY, with endometrial biopsy, performed in the operating theatre of a hospital - not being a service associated with a service to which item 35626 or 35627 applies (Anaes.) <b>Fee:</b> \$173.00 <b>Benefit:</b> 75% = \$129.75  85% = \$147.05
35633	HYSTEROSCOPY with uterine adhesiolysis or polypectomy or tubal catheterisation (including for insertion of device for sterilisation) or removal of IUD which cannot be removed by other means, 1 or more of (Anaes.)  Fee: \$206.05  Benefit: 75% = \$154.55  85% = \$175.15
35634	HYSTEROSCOPIC RESECTION of uterine septum followed by endometrial ablation by laser or diathermy (Anaes.) <b>Fee:</b> \$648.05 <b>Benefit:</b> 75% = \$486.05  85% = \$578.95
35635	HYSTEROSCOPY involving resection of the uterine septum (Anaes.)  Fee: \$283.00  Benefit: 75% = \$212.25
35636	HYSTEROSCOPY, involving resection of myoma, or resection of myoma and uterine septum (where both are performed) (Anaes.)  Fee: \$409.25  Benefit: 75% = \$306.95
22020	PCC. \$\pi\(\tau_{1.2.5}\) DCRCHL. \$\(\frac{1}{3}\/\tau = \pi_{300.75}\)
	LAPAROSCOPY, involving puncture of cysts, diathermy of endometriosis, ventrosuspension, division of adhesions or similar procedure - 1 or more procedures with or without biopsy - not being a service associated with any other laparoscopic procedure or hysterectomy (Anaes.) (Assist.)
35637	<b>Fee:</b> \$384.35 <b>Benefit:</b> 75% = \$288.30

OPERAT	TIONS GYNAECOLOGICAL
35638	COMPLICATED OPERATIVE LAPAROSCOPY, including use of laser when required, for 1 or more of the following procedures; oophorectomy, ovarian cystectomy, myomectomy, salpingectomy or salpingostomy, ablation of moderate or severe endometriosis requiring more than 1 hours operating time, or division of utero-sacral ligaments for significant dysmenorrhoea - not being a service associated with any other intraperitoneal or retroperitoneal procedure except item 30393 (Anaes.) (Assist.)  Fee: \$672.45  Benefit: 75% = \$504.35
35639 G 35640 S	UTERUS, CURETTAGE OF, with or without dilatation (including curettage for incomplete miscarriage) under general anaesthesia, or under epidural or spinal (intrathecal) nerve block where undertaken in a hospital, including procedures to which item 35626, 35627 or 35630 applies, where performed (Anaes.)  (See para T8.48 of explanatory notes to this Category)  Fee: \$127.50  Benefit: 75% = \$95.65  Fee: \$173.00  Benefit: 75% = \$129.75
35641	ENDOMETRIOSIS LEVEL 4 OR 5, LAPAROSCOPIC RESECTION OF, involving any two of the following procedures, resection of the pelvic side wall including dissection of endometriosis or scar tissue from the ureter, resection of the Pouch of Douglas, resection of an ovarian endometrioma greater than 2 cms in diameter, dissection of bowel from uterus from the level of the endocervical junction or above: where the operating time exceeds 90 minutes (Anaes.) (Assist.)  Fee: \$1,174.45  Benefit: 75% = \$880.85
	EVACUATION OF THE CONTENTS OF THE GRAVID UTERUS BY CURETTAGE OR SUCTION CURETTAGE not being a service to which item 35639/35640 applies, including procedures to which item 35626, 35627 or 35630 applies, where performed (Anaes.)
35643	<b>Fee:</b> \$206.05 <b>Benefit:</b> 75% = \$154.55 85% = \$175.15
	CERVIX, electrocoagulation diathermy with colposcopy, for previously confirmed intraepithelial neoplastic changes of the cervix, including any local anaesthesia and biopsies, not being a service associated with a service to which item 35639, 35640 or 35647 applies (Anaes.)  (See para T8.49 of explanatory notes to this Category)
35644	<b>Fee:</b> \$192.50 <b>Benefit:</b> 75% = \$144.40 85% = \$163.65
25645	CERVIX, electrocoagulation diathermy with colposcopy, for previously confirmed intraepithelial neoplastic changes of the cervix, including any local anaesthesia and biopsies, in conjunction with ablative therapy of additional areas of intraepithelial change in 1 or more sites of vagina, vulva, urethra or anus, not being a service associated with a service to which item 35648 applies (Anaes.) (See para T8.49 of explanatory notes to this Category)
35645	<b>Fee:</b> \$301.20 <b>Benefit:</b> 75% = \$225.90 85% = \$256.05
	CERVIX, colposcopy with radical diathermy of, with or without cervical biopsy, for previously confirmed intraepithelial neoplastic changes of the cervix, where performed in the operating theatre of a hospital (Anaes.) (See para T8.49 of explanatory notes to this Category)
35646	<b>Fee:</b> \$192.50 <b>Benefit:</b> 75% = \$144.40 85% = \$163.65
	CERVIX, large loop excision of transformation zone together with colposcopy for previously confirmed intraepithelial neoplastic changes of the cervix, including any local anaesthesia and biopsies, not being a service associated with a service to which item 35644 applies (Anaes.)
35647	(See para T8.49 of explanatory notes to this Category) <b>Fee:</b> \$192.50 <b>Benefit:</b> 75% = \$144.40 85% = \$163.65
	CERVIX, large loop excision diathermy for previously confirmed intraepithelial neoplastic changes of the cervix, including any local anaesthesia and biopsies, in conjunction with ablative treatment of additional areas of intraepithelial change of 1 or more sites of vagina, vulva, urethra or anus, not being a service associated with a service to which item 35645 applies (Anaes.) (See para T8.49 of explanatory notes to this Category)
35648	<b>Fee:</b> \$301.20 <b>Benefit:</b> 75% = \$225.90 85% = \$256.05
35649	HYSTEROTOMY or UTERINE MYOMECTOMY, abdominal (Anaes.) (Assist.)  Fee: \$506.60  Benefit: 75% = \$379.95
35653	HYSTERECTOMY, ABDOMINAL, SUBTOTAL or TOTAL, with or without removal of uterine adnexae (Anaes.) (Assist.)  Fee: \$637.60  Benefit: 75% = \$478.20
	HYSTERECTOMY, VAGINAL, with or without uterine curettage, not being a service to which item 35673 applies
	NOTE: Strict legal requirements apply in relation to sterilisation procedures on minors. Medicare benefits are not payable for services not rendered in accordance with relevant Commonwealth and State and Territory law. Observe the explanatory note before submitting a claim. (Anaes.) (Assist.) (See para T8.50 of explanatory notes to this Category)
35657	<b>Fee:</b> \$637.60 <b>Benefit:</b> 75% = \$478.20

OPERA	TIONS GYNAECOLOGICAL
25650	UTERUS (at least equivalent in size to a 10 week gravid uterus), debulking of, prior to vaginal removal at hysterectomy (Anaes.) (Assist.)  (See page 78.51 of explanatory notes to this Category)
35658	<b>Fee:</b> \$393.20 <b>Benefit:</b> 75% = \$294.90
35661	HYSTERECTOMY, ABDOMINAL, requiring extensive retroperitoneal dissection, with or without exposure of 1 or both ureters, for the management of severe endometriosis, pelvic inflammatory disease or benign pelvic tumours, with or without conservation of the ovaries (Anaes.) (Assist.)  Fee: \$823.50  Benefit: 75% = \$617.65
35664	RADICAL HYSTERECTOMY with radical excision of pelvic lymph glands (with or without excision of uterine adnexae) for proven malignancy including excision of any 1 or more of parametrium, paracolpos, upper vagina or contiguous pelvic peritoneum and involving ureterolysis where performed (Anaes.) (Assist.)  Fee: \$1,372.45  Benefit: 75% = \$1,029.35
35667	RADICAL HYSTERECTOMY without gland dissection (with or without excision of uterine adnexae) for proven malignancy including excision of any 1 or more of parametrium, paracolpos, upper vagina or contiguous pelvic peritoneum and involving ureterolysis where performed (Anaes.) (Assist.)  Fee: \$1,166.50  Benefit: 75% = \$874.90
35670	HYSTERECTOMY, abdominal, with radical excision of pelvic lymph glands, with or without removal of uterine adnexae (Anaes.) (Assist.)  Fee: \$960.50  Benefit: 75% = \$720.40
330/0	PCC. \$700.30 DCHCHL. 73/0 = \$720.40
35673	HYSTERECTOMY, VAGINAL (with or without uterine curettage) with salpingectomy, oophorectomy or excision of ovarian cyst, 1 or more, 1 or both sides (Anaes.) (Assist.) <b>Fee:</b> \$716.15 <b>Benefit:</b> 75% = \$537.15
35674	ULTRASOUND GUIDED NEEDLING and injection of ectopic pregnancy  Fee: \$196.40  Benefit: 75% = \$147.30  85% = \$166.95
35676 G 35677 S	ECTOPIC PREGNANCY, removal of (Anaes.) (Assist.) <b>Fee:</b> \$401.65 <b>Benefit:</b> 75% = \$301.25 <b>Fee:</b> \$506.60 <b>Benefit:</b> 75% = \$379.95
35678	ECTOPIC PREGNANCY, laparoscopic removal of (Anaes.) (Assist.)  Fee: \$610.75  Benefit: 75% = \$458.10
35680	BICORNUATE UTERUS, plastic reconstruction for (Anaes.) (Assist.) <b>Fee:</b> \$550.10 <b>Benefit:</b> 75% = \$412.60  85% = \$481.00
35683 G 35684 S	UTERUS, SUSPENSION OR FIXATION OF, as an independent procedure (Anaes.) (Assist.) <b>Fee:</b> \$332.00 <b>Benefit:</b> 75% = \$249.00 <b>Fee:</b> \$445.30 <b>Benefit:</b> 75% = \$334.00
	STERILISATION BY TRANSECTION OR RESECTION OF FALLOPIAN TUBES, via abdominal or vaginal routes or via laparoscopy using diathermy or any other method.
35687 G 35688 S	NOTE: Strict legal requirements apply in relation to sterilisation procedures on minors. Medicare benefits are not payable for services not rendered in accordance with relevant Commonwealth and State and Territory law. Observe the explanatory note before submitting a claim. (Anaes.) (Assist.)  (See para T8.50 of explanatory notes to this Category)  Fee: \$307.35  Benefit: 75% = \$230.55  Fee: \$375.45  Benefit: 75% = \$281.60
	STERILISATION BY INTERRUPTION OF FALLOPIAN TUBES, when performed in conjunction with Caesarean section
35691	NOTE: Strict legal requirements apply in relation to sterilisation procedures on minors. Medicare benefits are not payable for services not rendered in accordance with relevant Commonwealth and State and Territory law. Observe the explantory note before submitting a claim. (Anaes.) (Assist.)  (See para T8.50 of explanatory notes to this Category)  Fee: \$150.00  Benefit: 75% = \$112.50
	TUBOPLASTY (salpingostomy, salpingolysis or tubal implantation into uterus), UNILATERAL or BILATERAL, 1 or more procedures (Anaes.) (Assist.)
35694	<b>Fee:</b> \$602.70 <b>Benefit:</b> 75% = \$452.05

OPERAT	TIONS GYNAECOLOGICAL
35697	MICROSURGICAL TUBOPLASTY (salpingostomy, salpingolysis or tubal implantation into uterus), UNILATERAL or BILATERAL, 1 or more procedures (Anaes.) (Assist.)  Fee: \$894.25  Benefit: 75% = \$670.70
35700	FALLOPIAN TUBES, unilateral microsurgical anastomosis of, using operating microscope (Anaes.) (Assist.) <b>Fee:</b> \$690.00 <b>Benefit:</b> 75% = \$517.50
35703	HYDROTUBATION OF FALLOPIAN TUBES as a nonrepetitive procedure not being a service associated with a service to which another item in this Sub-group applies (Anaes.)  Fee: \$63.80  Benefit: 75% = \$47.85  85% = \$54.25
35706	RUBIN TEST FOR PATENCY OF FALLOPIAN TUBES (Anaes.) <b>Fee:</b> \$63.80 <b>Benefit:</b> 75% = \$47.85 85% = \$54.25
35709	FALLOPIAN TUBES, hydrotubation of, as a repetitive postoperative procedure (Anaes.) <b>Fee:</b> \$41.10 <b>Benefit:</b> 75% = \$30.85  85% = \$34.95
35710	FALLOPOSCOPY, unilateral or bilateral, including hysteroscopy and tubal catheterization (Anaes.) (Assist.)  Fee: \$437.85  Benefit: 75% = \$328.40
35712 G 35713 S	LAPAROTOMY, involving OOPHORECTOMY, SALPINGECTOMY, SALPINGOOOPHORECTOMY, removal of OVARIAN, PARAOVARIAN, FIMBRIAL or BROAD LIGAMENT CYST - 1 such procedure, not being a service associated with hysterectomy (Anaes.) (Assist.)  Fee: \$342.30  Benefit: 75% = \$256.75  Fee: \$428.00  Benefit: 75% = \$321.00
35716 G 35717 S	LAPAROTOMY, involving OOPHORECTOMY, SALPINGECTOMY, SALPINGOOOPHORECTOMY, removal of OVARIAN, PARAOVARIAN, FIMBRIAL or BROAD LIGAMENT CYST - 2 or more such procedures, unilateral or bilateral, not being a service associated with hysterectomy (Anaes.) (Assist.)  Fee: \$410.50  Benefit: 75% = \$307.90  Fee: \$515.35  Benefit: 75% = \$386.55
35720	RADICAL OR DEBULKING OPERATION for advanced gynaecological malignancy, with or without omentectomy (Anaes.) (Assist.) (See para T8.59 of explanatory notes to this Category)  Fee: \$637.45  Benefit: 75% = \$478.10
35723	RETROPERITONEAL LYMPH NODE BIOPSIES from above the level of the aortic bifurcation, for staging or restaging of gynaecological malignancy (Anaes.) (Assist.)  Fee: \$456.60  Benefit: 75% = \$342.45
25726	INFRACOLIC OMENTECTOMY with multiple peritoneal biopsies for staging or restaging of gynaecological malignancy (Anaes.) (Assist.)
35726 35729	Fee: \$456.60  Benefit: 75% = \$342.45  OVARIAN TRANSPOSITION out of the pelvis, in conjunction with radical hysterectomy for invasive malignancy (Anaes.)  Fee: \$205.85  Benefit: 75% = \$154.40
35750	LAPAROSCOPICALLY ASSISTED HYSTERECTOMY, including any associated laparoscopy (Anaes.) (Assist.)  Fee: \$741.50  Benefit: 75% = \$556.15
35753	LAPAROSCOPICALLY ASSISTED HYSTERECTOMY with one or more of the following procedures: salpingectomy, oophorectomy, excision of ovarian cyst or treatment of moderate endometriosis, one or both sides, including any associated laparoscopy (Anaes.) (Assist.)  Fee: \$819.95  Benefit: 75% = \$615.00
35754	LAPAROSCOPICALLY ASSISTED HYSTERECTOMY which requires dissection of endometriosis, or other pathology, from the ureter, one or both sides, including any associated laparoscopy, including when performed with one or more of the following procedures: salpingectomy, oophorectomy, excision of ovarian cyst, or treatment of endometriosis, not being a service to which item 35641 applies (Anaes.) (Assist.)  Fee: \$1,031.95  Benefit: 75% = \$774.00
	LAPAROSCOPICALLY ASSISTED HYSTERECTOMY, when procedure is completed by open hysterectomy, including any associated laparoscopy (Anaes.) (Assist.)  Fee: \$741.50  Benefit: 75% = \$556.15
35756	<b>100.</b> φ / 11.50 <b>Denotit.</b> 15/0 = φ550.15

OPERA	TIONS UROLOGICAL	
35759	Procedure for the control of POST OPERATIVE HAEMORRHAGE following gynaecological surgery, under general anaesthesia, utilising a vaginal or abdominal and vaginal approach where no other procedure is performed (Anaes.) (Assist.)  Fee: \$532.35  Benefit: 75% = \$399.30	
	SUBGROUP 5 - UROLOGICAL	
	GENERAL	
36500	ADRENAL GLAND, excision of partial or total (Anaes.) (Assist.)  Fee: \$873.90  Benefit: 75% = \$655.45	
36502	PELVIC LYMPHADENECTOMY, open or laparoscopic, or both, unilateral or bilateral (Anaes.) (Assist.)  Fee: \$646.35  Benefit: 75% = \$484.80	
36503	RENAL TRANSPLANT (not being a service to which item 36506 or 36509 applies) (Anaes.) (Assist.)  Fee: \$1,314.80  Benefit: 75% = \$986.10	
36506	RENAL TRANSPLANT, performed by vascular surgeon and urologist operating together vascular anastomosis including aftercare (Anaes.) (Assist.)  Fee: \$873.90  Benefit: 75% = \$655.45	
36509	RENAL TRANSPLANT, performed by vascular surgeon and urologist operating together ureterovesical anastomosis including aftercare (Assist.)  Fee: \$740.00  Benefit: 75% = \$555.00	
36516	NEPHRECTOMY, complete (Anaes.) (Assist.) <b>Fee:</b> \$873.90 <b>Benefit:</b> 75% = \$655.45	
36519	NEPHRECTOMY, complete, complicated by previous surgery on the same kidney (Anaes.) (Assist.)  Fee: \$1,220.25  Benefit: 75% = \$915.20	
36522	NEPHRECTOMY, partial (Anaes.) (Assist.) <b>Fee:</b> \$1,047.15 <b>Benefit:</b> 75% = \$785.40	
36525	NEPHRECTOMY, partial, complicated by previous surgery on the same kidney (Anaes.) (Assist.)  Fee: \$1,488.00  Benefit: 75% = \$1,116.00	
	NEPHRECTOMY, radical with en bloc dissection of lymph nodes, with or without adrenalectomy, for a tumour less than 10cms in diameter, where performed if malignancy is clinically suspected but not confirmed by histopathological examination (Anaes.) (Assist.)	
36526	(See para T8.52 of explanatory notes to this Category) <b>Fee:</b> \$1,220.25 <b>Benefit:</b> 75% = \$915.20  85% = \$1,151.15	
	NEPHRECTOMY, radical with en bloc dissection of lymph nodes, with or without adrenalectomy, for a tumour 10cms or more in diameter, or complicated by previous open or laparoscopic surgery on the same kidney, where performed if malignancy is clinically suspected but not confirmed by histopathological examination (Anaes.) (Assist.)  (See para T8.52 of explanatory notes to this Category)	
36527	Fee: \$1,505.95 <b>Benefit:</b> 75% = \$1,129.50 85% = \$1,436.85	
	NEPHRECTOMY, radical with en bloc dissection of lymph nodes, with or without adrenalectomy, for a tumour less than 10 cms in diameter (Anaes.) (Assist.)	
36528	<b>Fee:</b> \$1,220.25 <b>Benefit:</b> 75% = \$915.20	
36529	NEPHRECTOMY, radical with en bloc dissection of lymph nodes, with or without adrenalectomy, for a tumour 10 cms or more in diameter, or complicated by previous open or laparoscopic surgery on the same kidney (Anaes.) (Assist.)  Fee: \$1,505.95  Benefit: 75% = \$1,129.50	
26521	NEPHROURETERECTOMY, complete, including associated bladder repair and any associated endoscopic procedures (Anaes.) (Assist.)  From \$1,004.25	
36531 36532	Fee: \$1,094.25  Benefit: 75% = \$820.70  NEPHRO-URETERECTOMY, for tumour, with or without en bloc dissection of lymph nodes, including associated bladder repair and any associated endoscopic procedures (Anaes.) (Assist.)  Fee: \$1,570.60  Benefit: 75% = \$1,177.95	

OPERA	TIONS UROLOGICAL
36533	NEPHRO-URETERECTOMY, for tumour, with or without en bloc dissection of lymph nodes, including associated bladder repair and any associated endoscopic procedures, complicated by previous open or laparoscopic surgery on the same kidney or ureter (Anaes.) (Assist.)  Fee: \$1,856.35  Benefit: 75% = \$1,392.30
36537	KIDNEY OR PERINEPHRIC AREA, EXPLORATION OF, with or without drainage of, by open exposure, not being a service to which another item in this Sub-group applies (Anaes.) (Assist.)  Fee: \$653.45  Benefit: 75% = \$490.10
36540	NEPHROLITHOTOMY OR PYELOLITHOTOMY, or both, through the same skin incision, for 1 or 2 stones (Anaes.) (Assist.) <b>Fee:</b> \$1,047.15 <b>Benefit:</b> 75% = \$785.40  85% = \$978.05
	NEPHROLITHOTOMY OR PYELOLITHOTOMY, or both, extended, for staghorn stone or 3 or more stones, including 1 or more of the following: nephrostomy, pyelostomy, pedicle control with or without freezing, calyorrhaphy or pyeloplasty (Anaes.) (Assist.)
36543	Fee: \$1,220.25 Benefit: 75% = \$915.20 85% = \$1,151.15
	EXTRACORPOREAL SHOCK WAVE LITHOTRIPSY (ESWL) to urinary tract and posttreatment care for 3 days, including pretreatment consultation, unilateral (Anaes.)
36546	<b>Fee:</b> \$653.45 <b>Benefit:</b> 75% = \$490.10 85% = \$584.35
36549	URETEROLITHOTOMY (Anaes.) (Assist.) <b>Fee:</b> \$787.35 <b>Benefit:</b> 75% = \$590.55
36552	NEPHROSTOMY or pyelostomy, open, as an independent procedure (Anaes.) (Assist.)  Fee: \$700.80  Benefit: 75% = \$525.60
36558	RENAL CYST OR CYSTS, excision or unroofing of (Anaes.) (Assist.) <b>Fee:</b> \$614.15 <b>Benefit:</b> 75% = \$460.65  85% = \$545.05
36561	RENAL BIOPSY (closed) (Anaes.) <b>Fee:</b> \$163.05 <b>Benefit:</b> 75% = \$122.30  85% = \$138.60
36564	PYELOPLASTY, (plastic reconstruction of the pelvi-ureteric junction) by open exposure, laparoscopy or laparoscopic assisted techniques (Anaes.) (Assist.)  Fee: \$873.90  Benefit: 75% = \$655.45
36567	PYELOPLASTY in a kidney that is congenitally abnormal in addition to the presence of PUJ obstruction, or in a solitary kidney, by open exposure (Anaes.) (Assist.)  Fee: \$960.50  Benefit: 75% = \$720.40
36570	PYELOPLASTY, complicated by previous surgery on the same kidney, by open exposure (Anaes.) (Assist.)  Fee: \$1,220.25  Benefit: 75% = \$915.20
36573	DIVIDED URETER, repair of (Anaes.) (Assist.)  Fee: \$873.90  Benefit: 75% = \$655.45
36576	KIDNEY, exposure and exploration of, including repair or nephrectomy, for trauma, not being a service associated with any other procedure performed on the kidney, renal pelvis or renal pedicle (Anaes.) (Assist.)  Fee: \$1,094.25  Benefit: 75% = \$820.70
36579	URETERECTOMY, COMPLETE OR PARTIAL, with or without associated bladder repair, not being a service associated with a service to which item 37000 applies (Anaes.) (Assist.)  Fee: \$700.80  Benefit: 75% = \$525.60
36585	URETER, transplantation of, into skin (Anaes.) (Assist.)  Fee: \$700.80  Benefit: 75% = \$525.60
36588	URETER, reimplantation into bladder (Anaes.) (Assist.) <b>Fee:</b> \$873.90 <b>Benefit:</b> 75% = \$655.45
36591	URETER, reimplantation into bladder with psoas hitch or Boari flap or both (Anaes.) (Assist.)  Fee: \$1,047.15  Benefit: 75% = \$785.40
36594	URETER, transplantation of, into intestine (Anaes.) (Assist.) <b>Fee:</b> \$873.90 <b>Benefit:</b> 75% = \$655.45

OPERA	TIONS UROLOGICAL
36597	URETER, transplantation of, into another ureter (Anaes.) (Assist.)  Fee: \$873.90  Benefit: 75% = \$655.45
36600	URETER, transplantation of, into isolated intestinal segment, unilateral (Anaes.) (Assist.)  Fee: \$1,047.15  Benefit: 75% = \$785.40  85% = \$978.05
36603	URETERS, transplantation of, into isolated intestinal segment, bilateral (Anaes.) (Assist.)  Fee: \$1,220.25  Benefit: 75% = \$915.20
36604	URETERIC STENT, passage of through percutaneous nephrostomy tube, using interventional imaging techniques (Anaes.)  Fee: \$252.95  Benefit: 75% = \$189.75  85% = \$215.05
36605	URETERIC STENT, insertion of, with removal of calculus from:  (a) the pelvicalyceal system; or  (b) ureter; or  (c) the pelvicalyceal system and ureter; through a nephrostomy tube using interventional imaging techniques (Anaes.)  Fee: \$652.75  Benefit: 75% = \$489.60
36606	INTESTINAL URINARY RESERVOIR, continent, formation of, including formation of nonreturn valves and implantation of ureters (1 or both) into reservoir (Anaes.) (Assist.)  Fee: \$2,188.65  Benefit: 75% = \$1,641.50
36607	URETERIC STENT insertion of, with baloon dilatation of:  (a) the pelvicalyceal system; or (b) ureter; or (c) the pelvicalyceal system and ureter; through a nephrostomy tube using interventional imaging techniques (Anaes.)  Fee: \$652.75  Benefit: 75% = \$489.60
36608	URETERIC STENT, exchange of, percutaneously through either the ileal conduit or bladder, using interventional imaging techniques, not being a service associated with a service to which items 36811 to 36854 apply (Anaes.)  Fee: \$252.95  Benefit: 75% = \$189.75
36609	INTESTINAL URINARY CONDUIT OR URETEROSTOMY, revision of (Anaes.) (Assist.)  Fee: \$700.80  Benefit: 75% = \$525.60
36612	URETER, exploration of, with or without drainage of, as an independent procedure (Anaes.) (Assist.)  Fee: \$614.15  Benefit: 75% = \$460.65
36615	URETEROLYSIS, with or without repositioning of the ureter, for obstruction of the ureter, evident either radiologically or by proximal ureteric dilatation at operation, secondary to retroperitoneal fibrosis, or similar condition (Anaes.) (Assist.)  Fee: \$700.80  Benefit: 75% = \$525.60
36618	REDUCTION URETEROPLASTY (Anaes.) (Assist.)  Fee: \$614.15  Benefit: 75% = \$460.65
36621	CLOSURE OF CUTANEOUS URETEROSTOMY (Anaes.) (Assist.)  Fee: \$439.00  Benefit: 75% = \$329.25
36624	NEPHROSTOMY, percutaneous, using interventional imaging techniques (Anaes.) (Assist.) <b>Fee:</b> \$527.45 <b>Benefit:</b> 75% = \$395.60  85% = \$458.35
36627	NEPHROSCOPY, percutaneous, with or without any 1 or more of; stone extraction, biopsy or diathermy, not being a service to which item 36639, 36642, 36645 or 36648 applies (Anaes.)  Fee: \$653.45  Benefit: 75% = \$490.10
26622	NEPHROSCOPY, BEING A SERVICE TO WHICH ITEM 36627 APPLIES, WHERE, after a substantial portion of the procedure has been performed, IT IS NECESSARY TO DISCONTINUE THE OPERATION DUE TO BLEEDING (Anaes.) (Assist.)
36633	Fee: \$322.80Benefit: 75% = \$242.10NEPHROSCOPY, percutaneous, with incision of any 1 or more of; renal pelvis, calyx or calyces or ureter and including antegrade insertion of ureteric stent, not being a service associated with a service to which item 36627, 36639, 36642, 36645 or 36648 applies (Anaes.) (Assist.)Fee: \$700.80Benefit: 75% = \$525.6085% = \$631.70

OPERA	TIONS UROLOGICAL	
36636	NEPHROSCOPY, percutaneous, with incision of any 1 or more of; renal pelvis, calyx or calyces or ureter and including antegrade insertion of ureteric stent, being a service associated with a service to which item 36627, 36639, 36642, 36645 or 36648 applies (Anaes.) (Assist.)  Fee: \$377.95  Benefit: 75% = \$283.50	
36639	NEPHROSCOPY, percutaneous, with destruction and extraction of 1 or 2 stones using ultrasound or electrohydraulic shock waves or lasers (not being a service to which item 36645 or 36648 applies) (Anaes.)  Fee: \$787.35  Benefit: 75% = \$590.55	
	NEPHROSCOPY, BEING A SERVICE TO WHICH ITEM 36639 APPLIES, WHERE, after a substantial portion of the procedure has been performed, IT IS NECESSARY TO DISCONTINUE THE OPERATION DUE TO BLEEDING (Anaes.) (Assist.)	
36642	Fee: \$393.60 Benefit: 75% = \$295.20	
36645	NEPHROSCOPY, percutaneous, with removal or destruction of a stone greater than 3 cm in any dimension, or for 3 or more stones (Anaes.) (Assist.)  Fee: \$1,007.75  Benefit: 75% = \$755.85	
36648	NEPHROSCOPY, being a service to which item 36645 applies, WHERE, after a substantial portion of the procedure has been performed, IT IS NECESSARY TO DISCONTINUE THE OPERATION (Anaes.) (Assist.)  Fee: \$897.50  Benefit: 75% = \$673.15	
36649	NEPHROSTOMY DRAINAGE TUBE, exchange of - but not including imaging (Anaes.) (Assist.)  Fee: \$252.95  Benefit: 75% = \$189.75  85% = \$215.05	
36650	NEPHROSTOMY TUBE, removal of, if the ureter has been stented with a double J ureteric stent and that stent is left in place, using interventional imaging techniques (Anaes.)  Fee: \$141.45  Benefit: 75% = \$106.10	
36652	PYELOSCOPY, retrograde, of one collecting system, with or without any one or more of, cystoscopy, ureteric meatotomy, ureteric dilatation, not being a service associated with a service to which item 36803, 36812 or 36824 applies (Anaes.) (Assist.)  Fee: \$614.15  Benefit: 75% = \$460.65	
36654	PYELOSCOPY, retrograde, of one collecting system, being a service to which item 36652 applies, plus 1 or more of extraction stone from the renal pelvis or calyces, or biopsy or diathermy of the renal pelvis or calyces, not being a service associated with service to which item 36656 applies to a procedure performed in the same collecting system (Assist.)  Fee: \$787.35  Benefit: 75% = \$590.55	
36656	PYELOSCOPY, retrograde, of one collecting system, being a service to which item 36652 applies, plus extraction of 2 or more stones in the renal pelvis or calyces or destruction of stone with ultrasound, electrohydraulic or kinetic lithotripsy, or laser in the renal pelvis or calyces, with or without extraction of fragments, not being a service associated with a service to which item 36654 applies to a procedure performed in the same collecting system (Anaes.) (Assist.)  Fee: \$1,007.75  Benefit: 75% = \$755.85	
	SACRAL NERVE STIMULATION for refractory urinary incontinence or urge retention, removal of pulse generator and leads (See para T8.53 of explanatory notes to this Category)	
36658	<b>Fee:</b> \$497.50 <b>Benefit:</b> 75% = \$373.15 85% = \$428.40	
36660	SACRAL NERVE STIMULATION for refractory urinary incontinence or urge retention, removal and replacement of pulse generator (See para T8.53 of explanatory notes to this Category)  Fee: \$241.45  Benefit: 75% = \$181.10  85% = \$205.25	
36662	SACRAL NERVE STIMULATION for refractory urinary incontinence or urge retention, removal and replacement of leads (See para T8.53 of explanatory notes to this Category)  Fee: \$576.75  Benefit: 75% = \$432.60  85% = \$507.65	
	OPERATIONS ON BLADDER	
36800	BLADDER, catheterisation of, where no other procedure is performed (Anaes.)  Fee: \$26.10  Benefit: 75% = \$19.60  85% = \$22.20	
	URETEROSCOPY, of one ureter, with or without any one or more of; cystoscopy, ureteric meatotomy or ureteric dilatation, not being a service associated with a service to which item 36652, 36654, 36656, 36806, 36809, 36812, 36824, 36848 or 36857 applies (Anaes.) (Assist.)	
36803	(See para T8.54 of explanatory notes to this Category) <b>Fee:</b> \$440.75 <b>Benefit:</b> 75% = \$330.60  85% = \$374.65	

OPERA	TIONS UROLOGICAL
36806	URETEROSCOPY, of one ureter, with or without any one or more of, cystoscopy, ureteric meatotomy or ureteric dilatation, plus one or more of extraction of stone from the ureter, or biopsy or diathermy of the ureter, not being a service associated with a service to which item 36803 or 36812 applies, or a service associated with a service to which item 36809, 36824, 36848 or 36857 applies to a procedure performed on the same ureter (Anaes.) (Assist.)  Fee: \$614.15  Benefit: 75% = \$460.65
36809	URETEROSCOPY, of one ureter, with or without any one or more of, cystoscopy, ureteric meatotomy or ureteric dilatation, PLUS destruction of stone in the ureter with ultrasound, electrohydraulic or kinetic lithotripsy, or laser, with or without extraction of fragments, not being a service associated with a service to which item 36803 or 36812 applies, or a service associated with a service to which item 36806, 36824, 36848 or 36857 applies to a procedure performed on the same ureter (Anaes.) (Assist.)  Fee: \$787.35  Benefit: 75% = \$590.55
36811	CYSTOSCOPY with insertion of urethral prosthesis (Anaes.) <b>Fee:</b> \$305.65 <b>Benefit:</b> 75% = \$229.25  85% = \$259.85
36812	CYSTOSCOPY with urethroscopy with or without urethral dilatation, not being a service associated with any other urological endoscopic procedure on the lower urinary tract except a service to which item 37327 applies (Anaes.)  Fee: \$157.55  Benefit: 75% = \$118.20  85% = \$133.95
36815	CYSTOSCOPY, with or without urethroscopy, for the treatment of penile warts or uretheral warts, not being a service associated with a service to which item 30189 applies (Anaes.)  (See para T8.10 of explanatory notes to this Category)  Fee: \$224.80  Benefit: 75% = \$168.60  85% = \$191.10
36818	CYSTOSCOPY with ureteric catheterisation including fluoroscopic imaging of the upper urinary tract, unilateral or bilateral, not being a service associated with a service to which item 36824 or 36830 applies (Anaes.) (Assist.)  Fee: \$261.45  Benefit: 75% = \$196.10  85% = \$222.25
36821	CYSTOSCOPY with 1 or more of; ureteric dilatation, insertion of ureteric stent, or brush biopsy of ureter or renal pelvis, unilateral, not being a service associated with a service to which item 36824 or 36830 applies (Anaes.) (Assist.)  Fee: \$305.45  Benefit: 75% = \$229.10  85% = \$259.65
36824	CYSTOSCOPY, with ureteric catheterisation, unilateral or bilateral, not being a service associated with a service to which item 36818 or 36821 applies (Anaes.)  Fee: \$201.45  Benefit: 75% = \$151.10  85% = \$171.25
	CYSTOSCOPY, with endoscopic incision of pelviureteric junction or ureteric stricture, including removal or replacement of ureteric stent, not being a service associated with a service to which item 36818, 36821, 36824, 36830 or 36833 applies (Anaes.) (Assist.)
36825	<b>Fee:</b> \$549.35 <b>Benefit:</b> 75% = \$412.05
36827	CYSTOSCOPY, with controlled hydrodilatation of the bladder (Anaes.)  Fee: \$217.25  Benefit: 75% = \$162.95  85% = \$184.70
36830	CYSTOSCOPY, with ureteric meatotomy (Anaes.)  Fee: \$192.10  Benefit: 75% = \$144.10
36833	CYSTOSCOPY, with removal of ureteric stent or other foreign body (Anaes.) (Assist.) <b>Fee:</b> \$261.45 <b>Benefit:</b> 75% = \$196.10  85% = \$222.25
36836	CYSTOSCOPY, with biopsy of bladder, not being a service associated with a service to which item 36812, 36830, 36840, 36845, 36848, 36854, 37203, 37206 or 37215 applies (Anaes.) <b>Fee:</b> \$217.25 <b>Benefit:</b> 75% = \$162.95  85% = \$184.70
36840	CYSTOSCOPY, with resection, diathermy or visual laser destruction of bladder tumour or other lesion of the bladder, not being a service to which item 36845 applies (Anaes.) <b>Fee:</b> \$305.45 <b>Benefit:</b> 75% = \$229.10  85% = \$259.65
36842	CYSTOSCOPY, with lavage of blood clots from bladder including any associated diathermy of prostate or bladder and not being a service associated with a service to which item 36812, 36827 to 36863, 37203 or 37206 apply (Anaes.) (Assist.)  Fee: \$307.35  Benefit: 75% = \$230.55
36845	CYSTOSCOPY, with diathermy, resection or visual laser destruction of multiple tumours in more than 2 quadrants of the bladder or solitary tumour greater than 2cm in diameter (Anaes.) <b>Fee:</b> \$653.45 <b>Benefit:</b> 75% = \$490.10  85% = \$584.35

OPERA	TIONS UROLOGICAL
36848	CYSTOSCOPY, with resection of ureterocele (Anaes.)  Fee: \$217.25  Benefit: 75% = \$162.95
36851	CYSTOSCOPY, with injection into bladder wall (Anaes.)  Fee: \$217.25  Benefit: 75% = \$162.95
36854	CYSTOSCOPY, with endoscopic incision or resection of external sphincter, bladder neck or both (Anaes.)  Fee: \$440.75  Benefit: 75% = \$330.60
36857	ENDOSCOPIC MANIPULATION OR EXTRACTION of ureteric calculus (Anaes.)  Fee: \$346.30  Benefit: 75% = \$259.75
36860	ENDOSCOPIC EXAMINATION of intestinal conduit or reservoir (Anaes.)  Fee: \$157.55  Benefit: 75% = \$118.20  85% = \$133.95
36863	LITHOLAPAXY, with or without cystoscopy (Anaes.) (Assist.) <b>Fee:</b> \$440.75
37000	BLADDER, partial excision of (Anaes.) (Assist.)  Fee: \$700.80  Benefit: 75% = \$525.60
37004	BLADDER, repair of rupture (Anaes.) (Assist.)  Fee: \$614.15  Benefit: 75% = \$460.65
37008	CYSTOSTOMY OR CYSTOTOMY, suprapubic, not being a service to which item 37011 applies and not being a service associated with other open bladder procedure (Anaes.)  Fee: \$393.60  Benefit: 75% = \$295.20  85% = \$334.60
37011	SUPRAPUBIC STAB CYSTOTOMY, not being a service associated with a service to which items 37200 to 37221 apply (Anaes.)  Fee: \$88.20  Benefit: 75% = \$66.15  85% = \$75.00
37014	BLADDER, total excision of (Anaes.) (Assist.) <b>Fee:</b> \$1,007.75 <b>Benefit:</b> 75% = \$755.85
37020	BLADDER DIVERTICULUM, excision or obliteration of (Anaes.) (Assist.) <b>Fee:</b> \$700.80 <b>Benefit:</b> 75% = \$525.60
37023	VESICAL FISTULA, cutaneous, operation for (Anaes.)  Fee: \$393.60  Benefit: 75% = \$295.20
37026	CUTANEOUS VESICOSTOMY, establishment of (Anaes.) (Assist.)  Fee: \$393.60  Benefit: 75% = \$295.20
37029	VESICOVAGINAL FISTULA, closure of, by abdominal approach (Anaes.) (Assist.)  Fee: \$873.90  Benefit: 75% = \$655.45
37038	VESICOINTESTINAL FISTULA, closure of, excluding bowel resection (Anaes.) (Assist.)  Fee: \$653.80  Benefit: 75% = \$490.35
37041	BLADDER ASPIRATION by needle <b>Fee:</b> \$44.05 <b>Benefit:</b> 75% = \$33.05  85% = \$37.45
37042	BLADDER STRESS INCONTINENCE, sling procedure for, using autologous fascial sling, including harvesting of sling, with or without mesh, not being a service associated with a service to which item 30405 or 35599 applies (Anaes.) (Assist.)  Fee: \$861.25  Benefit: 75% = \$645.95
37043	BLADDER STRESS INCONTINENCE, Stamey or similar type needle colposuspension, with or without mesh, not being a service associated with a service to which item 30405 or 35599 applies (Anaes.) (Assist.)  Fee: \$637.45  Benefit: 75% = \$478.10
37044	BLADDER STRESS INCONTINENCE, suprapubic procedure for, eg Burch colposuspension, with or without mesh, not being a service associated with a service to which item 30405 or 35599 applies (Anaes.) (Assist.)  Fee: \$653.80  Benefit: 75% = \$490.35
37045	MITROFANOFF CONTINENT VALVE, formation of (Anaes.) (Assist.) <b>Fee:</b> \$1,350.30 <b>Benefit:</b> 75% = \$1,012.75

OPERA	TIONS UROLOGICAL
37047	BLADDER ENLARGEMENT using intestine (Anaes.) (Assist.)  Fee: \$1,574.60  Benefit: 75% = \$1,180.95
37050	BLADDER EXSTROPHY CLOSURE, not involving sphincter reconstruction (Anaes.) (Assist.)  Fee: \$700.80  Benefit: 75% = \$525.60
37053	BLADDER TRANSECTION AND RE-ANASTOMOSIS TO TRIGONE (Anaes.) (Assist.)  Fee: \$809.70  Benefit: 75% = \$607.30
	OPERATIONS ON PROSTATE
37200	PROSTATECTOMY, open (Anaes.) (Assist.) <b>Fee:</b> \$960.50
37201	PROSTATE, transurethral radio-frequency needle ablation of, with or without cystoscopy and with or without urethroscopy, in patients with moderate to severe lower urinary tract symptoms who are not medically fit for transurethral resection of the prostate (that is, prostatectomy using diathermy or cold punch) and including services to which item 36854, 37203, 37206, 37207, 37208, 37303, 37321 or 37324 applies (Anaes.)  (See para T8.56 of explanatory notes to this Category)  Fee: \$783.35  Benefit: 75% = \$587.55
	PROSTATE, transurethral radio-frequency needle ablation of, with or without cystoscopy and with or without urethroscopy, in patients with moderate to severe lower urinary tract symptoms who are not medically fit for transurethral resection of the prostate (that is prostatectomy using diathermy or cold punch) and including services to which item 36854, 37303, 37321 or 37324 applies, continuation of, within 10 days of the procedure described by item 37201, 37203 or 37207 which had to be discontinued for medical reasons (Anaes.)  (See para T8.56 of explanatory notes to this Category)
37202	<b>Fee:</b> \$393.20 <b>Benefit:</b> 75% = \$294.90 85% = \$334.25
37203	PROSTATECTOMY (endoscopic, using diathermy or cold punch), with or without cystoscopy and with or without urethroscopy, and including services to which item 36854, 37201, 37202, 37207, 37208, 37303, 37321 or 37324 applies (Anaes.)  Fee: \$984.90  Benefit: 75% = \$738.70
37206	PROSTATECTOMY (endoscopic, using diathermy or cold punch), with or without cystoscopy and with or without urethroscopy, and including services to which item 36854, 37303, 37321 or 37324 applies, continuation of, within 10 days of the procedure described by item 37201, 37203 or 37207 or which had to be discontinued for medical reasons (Anaes.)  Fee: \$527.45  Benefit: 75% = \$395.60
37207	PROSTATE, endoscopic non-contact (side firing) visual laser ablation, with or without cystoscopy and with or without urethroscopy, and including services to which items 36854, 37201, 37202, 37203, 37206, 37321 or 37324 applies (Anaes.)  Fee: \$818.90  Benefit: 75% = \$614.20
37208	PROSTATE, endoscopic non-contact (side firing) visual laser ablation, with or without cystoscopy and with or without urethroscopy, and including services to which item 36854, 37203, 37321 or 37324 applies, continuation of, within 10 days of the procedure described by items 37201, 37203 or 37207 or which had to be discontinued for medical reasons (Anaes.)  Fee: \$393.20  Benefit: 75% = \$294.90
37209	PROSTATE, and/or SEMINAL VESICLE/AMPULLA OF VAS, unilateral or bilateral, total excision of, not being a service associated with a service to which item number 37210 or 37211 applies (Anaes.) (Assist.)  Fee: \$1,220.25  Benefit: 75% = \$915.20
37210	PROSTATECTOMY, radical, involving total excision of the prostate, sparing of nerves around the bladder and bladder neck reconstruction, not being a service associated with a service to which item 35551, 36502 or 37375 applies (Anaes.) (Assist.)  Fee: \$1,505.95  Benefit: 75% = \$1,129.50
37211	PROSTATECTOMY, radical, involving total excision of the prostate, sparing of nerves around the bladder and bladder neck reconstruction, <i>with pelvic lymphadenectomy</i> , not being a service associated with a service to which item 35551, 36502 or 37375 applies (Anaes.) (Assist.)  Fee: \$1,828.95  Benefit: 75% = \$1,371.75
37212	PROSTATE, open perineal biopsy or open drainage of abscess (Anaes.) (Assist.)  Fee: \$261.45  Benefit: 75% = \$196.10
37215	PROSTATE, biopsy of, endoscopic, with or without cystoscopy (Anaes.) (Assist.) <b>Fee:</b> \$393.60 <b>Benefit:</b> 75% = \$295.20  85% = \$334.60

PROSTATE, needle biopsy of, or injection into (Anaes.) Fee: \$130.70  Benefit: 75% = \$98.05  85% = \$111.10  PROSTATE, transrectal needle biopsy of, using transrectal prostatic ultrasound techniques and obtaining specimens, being a service associated with a service to which item 55600 or 55603 applies (Anaes.) (Assist.) Fee: \$265.40  Benefit: 75% = \$199.05  85% = \$225.60  PROSTATE, radioactive seed implantation of, urological component, using transrectal ultrasound guidance, for malignancy at clinical stages T1 (clinically inapparent tumour not palpable or visible by imaging) or T2 (tume prostate), with a Gleason score of less than or equal to 7 and a prostate specific antigen (PSA) of less than or the time of diagnosis. The procedure must be performed by a urologist at an approved site in association oncologist, and be associated with a service to which item 55603 applies.  (See para T8.57 of explanatory notes to this Category) Fee: \$986.90  Benefit: 75% = \$740.20  PROSTATIC ABSCESS, endoscopic drainage of (Anaes.) (Assist.) Fee: \$440.75  Benefit: 75% = \$330.60  PROSTATIC COIL, insertion of, under ultrasound control (Anaes.) Fee: \$194.95  Benefit: 75% = \$146.25  PROSTATE, diathermy or visual laser destruction of lesion of, not being a service associated with a service to 37202, 37203, 37206, 37207, 37208 or 37215 applies (Anaes.) Fee: \$305.45  Benefit: 75% = \$229.10  85% = \$259.65  PROSTATE, transperineal insertion of catheters into, for high dose rate brachytherapy using ultrasound guid associated cystoscopy. The procedure must be performed at an approved site in association with a radiation associated with a service to which item 15331 or 15332 applies. (Anaes.)  (See para 78.58 of explanatory notes to this Category)	1 or more progratio
specimens, being a service associated with a service to which item 55600 or 55603 applies (Anaes.) (Assist.)  Fee: \$265.40  Benefit: 75% = \$199.05  85% = \$225.60  PROSTATE, radioactive seed implantation of, urological component, using transrectal ultrasound guidance, for malignancy at clinical stages T1 (clinically inapparent tumour not palpable or visible by imaging) or T2 (tume prostate), with a Gleason score of less than or equal to 7 and a prostate specific antigen (PSA) of less than or the time of diagnosis. The procedure must be performed by a urologist at an approved site in associated oncologist, and be associated with a service to which item 55603 applies.  (See para T8.57 of explanatory notes to this Category)  Fee: \$986.90  Benefit: 75% = \$740.20  PROSTATIC ABSCESS, endoscopic drainage of (Anaes.) (Assist.)  Fee: \$440.75  Benefit: 75% = \$330.60  PROSTATIC COIL, insertion of, under ultrasound control (Anaes.)  Fee: \$194.95  Benefit: 75% = \$146.25  PROSTATE, diathermy or visual laser destruction of lesion of, not being a service associated with a service to 37202, 37203, 37206, 37207, 37208 or 37215 applies (Anaes.)  Fee: \$305.45  Benefit: 75% = \$229.10  85% = \$259.65  PROSTATE, transperineal insertion of catheters into, for high dose rate brachytherapy using ultrasound guid associated cystoscopy. The procedure must be performed at an approved site in association with a radiation associated with a service to which item 15331 or 15332 applies. (Anaes.)	1 or more prostetie
malignancy at clinical stages T1 (clinically inapparent tumour not palpable or visible by imaging) or T2 (tumour prostate), with a Gleason score of less than or equal to 7 and a prostate specific antigen (PSA) of less than or the time of diagnosis. The procedure must be performed by a urologist at an approved site in association oncologist, and be associated with a service to which item 55603 applies.  (See para T8.57 of explanatory notes to this Category)  Fee: \$986.90  Benefit: 75% = \$740.20  PROSTATIC ABSCESS, endoscopic drainage of (Anaes.) (Assist.)  Fee: \$440.75  Benefit: 75% = \$330.60  PROSTATIC COIL, insertion of, under ultrasound control (Anaes.)  Fee: \$194.95  Benefit: 75% = \$146.25  PROSTATE, diathermy or visual laser destruction of lesion of, not being a service associated with a service to 37202, 37203, 37206, 37207, 37208 or 37215 applies (Anaes.)  Fee: \$305.45  Benefit: 75% = \$229.10  85% = \$259.65  PROSTATE, transperineal insertion of catheters into, for high dose rate brachytherapy using ultrasound guid associated cystoscopy. The procedure must be performed at an approved site in association with a radiation associated with a service to which item 15331 or 15332 applies. (Anaes.)	i of more prostatic
PROSTATIC ABSCESS, endoscopic drainage of (Anaes.) (Assist.)  Fee: \$440.75  Benefit: 75% = \$330.60  PROSTATIC COIL, insertion of, under ultrasound control (Anaes.)  Fee: \$194.95  Benefit: 75% = \$146.25  PROSTATE, diathermy or visual laser destruction of lesion of, not being a service associated with a service to 37202, 37203, 37206, 37207, 37208 or 37215 applies (Anaes.)  Fee: \$305.45  Benefit: 75% = \$229.10  85% = \$259.65  PROSTATE, transperineal insertion of catheters into, for high dose rate brachytherapy using ultrasound guid associated cystoscopy. The procedure must be performed at an approved site in association with a radiation associated with a service to which item 15331 or 15332 applies. (Anaes.)	our confined within equal to 10ng/ml at
PROSTATIC COIL, insertion of, under ultrasound control (Anaes.)  Fee: \$194.95  Benefit: 75% = \$330.60  PROSTATIC COIL, insertion of, under ultrasound control (Anaes.)  Benefit: 75% = \$146.25  PROSTATE, diathermy or visual laser destruction of lesion of, not being a service associated with a service to 37202, 37203, 37206, 37207, 37208 or 37215 applies (Anaes.)  Fee: \$305.45  Benefit: 75% = \$229.10  85% = \$259.65  PROSTATE, transperineal insertion of catheters into, for high dose rate brachytherapy using ultrasound guid associated cystoscopy. The procedure must be performed at an approved site in association with a radiation associated with a service to which item 15331 or 15332 applies. (Anaes.)	
PROSTATE, diathermy or visual laser destruction of lesion of, not being a service associated with a service to 37202, 37203, 37206, 37207, 37208 or 37215 applies (Anaes.)  Fee: \$305.45  PROSTATE, transperineal insertion of catheters into, for high dose rate brachytherapy using ultrasound guid associated cystoscopy. The procedure must be performed at an approved site in association with a radiation associated with a service to which item 15331 or 15332 applies. (Anaes.)	
37202, 37203, 37206, 37207, 37208 or 37215 applies (Anaes.)  Fee: \$305.45  Benefit: 75% = \$229.10  85% = \$259.65  PROSTATE, transperineal insertion of catheters into, for high dose rate brachytherapy using ultrasound guid associated cystoscopy. The procedure must be performed at an approved site in association with a radiation associated with a service to which item 15331 or 15332 applies. (Anaes.)	
associated cystoscopy. The procedure must be performed at an approved site in association with a radiation associated with a service to which item 15331 or 15332 applies. (Anaes.)	which item 37201,
(See para 18.58 of explanatory notes to this Category)	
37227 <b>Fee:</b> \$534.75 <b>Benefit:</b> 75% = \$401.10 85% = \$465.65	
PROSTATE, high-energy transurethral microwave thermotherapy of, with or without cystoscopy and urethroscopy and including services to which item 36854, 37203, 37206, 37207, 37208, 37303, 37321 or 37324 <b>Fee:</b> \$984.90 <b>Benefit:</b> 75% = \$738.70  85% = \$915.80	
PROSTATE, high-energy transurethral microwave thermotherapy of, with or without cystoscopy and urethroscopy and including services to which item 36854, 37303, 37321 or 37324 applies, continuation of, with procedure described by item 37201, 37203, 37207, 37230 which had to be discontinued for medical reasons (As 37233 <b>Fee:</b> \$527.45 <b>Benefit:</b> 75% = \$395.60   85% = \$458.35	rithin 10 days of the
OPERATIONS ON URETHRA, PENIS OR SCROTUM	
URETHRAL SOUNDS, passage of, as an independent procedure (Anaes.) <b>Fee:</b> \$44.05 <b>Benefit:</b> 75% = \$33.05  85% = \$37.45	
URETHRAL STRICTURE, dilatation of (Anaes.) <b>Fee:</b> \$70.00 <b>Benefit:</b> 75% = \$52.50  85% = \$59.50	
URETHRA, repair of rupture of distal section (Anaes.) (Assist.)  Fee: \$614.15  Benefit: 75% = \$460.65	
URETHRA, repair of rupture of prostatic or membranous segment (Anaes.) (Assist.)  Fee: \$873.90  Benefit: 75% = \$655.45	
URETHROSCOPY, as an independent procedure (Anaes.) <b>Fee:</b> \$130.70 <b>Benefit:</b> 75% = \$98.05 85% = \$111.10	
URETHROSCOPY with any 1 or more of - biopsy, diathermy, visual laser destruction of stone or removal stone (Anaes.) (Assist.)  Fee: \$261.45  Benefit: 75% = \$196.10  85% = \$222.25	of foreign body or
URETHRAL MEATOTOMY, EXTERNAL (Anaes.)  Fee: \$88.20  Benefit: 75% = \$66.15  85% = \$75.00	
URETHROTOMY OR URETHROSTOMY, internal or external (Anaes.)  Fee: \$217.25  Benefit: 75% = \$162.95	

OPERA	TIONS UROLOGICAL
37327	URETHROTOMY, optical, for urethral stricture (Anaes.) (Assist.)  Fee: \$305.45  Benefit: 75% = \$229.10
37330	URETHRECTOMY, partial or complete, for removal of tumour (Anaes.) (Assist.)  Fee: \$614.15  Benefit: 75% = \$460.65
37333	URETHROVAGINAL FISTULA, closure of (Anaes.) (Assist.)  Fee: \$527.45  Benefit: 75% = \$395.60
37336	URETHRORECTAL FISTULA, closure of (Anaes.) (Assist.)  Fee: \$700.80  Benefit: 75% = \$525.60
37339	PERIURETHRAL OR TRANSURETHRAL INJECTION of materials for the treatment of urinary incontinence, including cystoscopy and urethroscopy (Anaes.)  Fee: \$226.70 Benefit: 75% = \$170.05 85% = \$192.70
	URETHRAL SLING, division or removal of, for urethral obstruction or erosion, following previous surgery for urinary incontinence, vaginal approach, not being a service associated with a service to which item number 37341 applies (Anaes.) (Assist.)
37340	<b>Fee:</b> \$401.65 <b>Benefit:</b> 75% = \$301.25
37341	URETHRAL SLING, division or removal of, for urethral obstruction or erosion, following previous surgery for urinary incontinence, suprapubic or combined suprapubic/vaginal approach, not being a service associated with a service to which item number 37340 applies (Anaes.) (Assist.)  Fee: \$861.25  Benefit: 75% = \$645.95
37342	URETHROPLASTY single stage operation (Anaes.) (Assist.) <b>Fee:</b> \$787.35 <b>Benefit:</b> 75% = \$590.55
37343	URETHROPLASTY, single stage operation, transpubic approach via separate incisions above and below the symphysis pubis, excluding laparotomy, symphysectomy and suprapubic cystotomy, with or without re-routing of the urethra around the crura (Anaes.) (Assist.)  Fee: \$1,314.80  Benefit: 75% = \$986.10
37373	<b>Percit.</b> 7370 \$700.10
37345	URETHROPLASTY 2 stage operation first stage (Anaes.) (Assist.)  Fee: \$653.45  Benefit: 75% = \$490.10
37348	URETHROPLASTY 2 stage operation second stage (Anaes.) (Assist.)  Fee: \$653.45  Benefit: 75% = \$490.10
37351	URETHROPLASTY, not being a service to which another item in this Group applies (Anaes.) (Assist.)  Fee: \$261.45  Benefit: 75% = \$196.10
37354	HYPOSPADIAS, meatotomy and hemicircumcision (Anaes.) (Assist.) <b>Fee:</b> \$305.45 <b>Benefit:</b> 75% = \$229.10
37369	URETHRA, excision of prolapse of (Anaes.)  Fee: \$176.35  Benefit: 75% = \$132.30
37372	URETHRAL DIVERTICULUM, excision of (Anaes.) (Assist.)  Fee: \$440.75  Benefit: 75% = \$330.60
37375	URETHRAL SPHINCTER, reconstruction by bladder tubularisation technique or similar procedure (Anaes.) (Assist.)  Fee: \$1,094.25  Benefit: 75% = \$820.70
37381	ARTIFICIAL URINARY SPHINCTER, insertion of cuff, perineal approach (Anaes.) (Assist.)  Fee: \$700.80  Benefit: 75% = \$525.60
37384	ARTIFICIAL URINARY SPHINCTER, insertion of cuff, abdominal approach (Anaes.) (Assist.)  Fee: \$1,094.25  Benefit: 75% = \$820.70
37387	ARTIFICIAL URINARY SPHINCTER, insertion of pressure regulating balloon and pump (Anaes.) (Assist.)  Fee: \$305.45  Benefit: 75% = \$229.10
37390	ARTIFICIAL URINARY SPHINCTER, revision or removal of, with or without replacement (Anaes.) (Assist.)  Fee: \$873.90  Benefit: 75% = \$655.45

OPERA	ATIONS UROLOGICAL
37393	PRIAPISM, decompression by glanular stab cavernosospongiosum shunt or penile aspiration with or without lavage (Anaes.) <b>Fee:</b> \$217.25 <b>Benefit:</b> 75% = \$162.95 85% = \$184.70
37396	PRIAPISM, shunt operation for, not being a service to which item 37393 applies (Anaes.) (Assist.)  Fee: \$700.80  Benefit: 75% = \$525.60
37402	PENIS, partial amputation of (Anaes.) (Assist.) <b>Fee:</b> \$440.75 <b>Benefit:</b> 75% = \$330.60
37405	PENIS, complete or radical amputation of (Anaes.) (Assist.) <b>Fee:</b> \$873.90 <b>Benefit:</b> 75% = \$655.45
37408	PENIS, repair of laceration of cavernous tissue, or fracture involving cavernous tissue (Anaes.) (Assist.)  Fee: \$440.75  Benefit: 75% = \$330.60
37411	PENIS, repair of avulsion (Anaes.) (Assist.) <b>Fee:</b> \$873.90 <b>Benefit:</b> 75% = \$655.45  85% = \$804.80
37415	PENIS, injection of, for the investigation and treatment of impotence - 2 services only in a period of 36 consecutive months <b>Fee:</b> $$44.05$ <b>Benefit:</b> $75\% = $33.05$ $85\% = $37.45$
37417	PENIS, correction of chordee, with or without excision of fibrous plaque or plaques and with or without grafting (Anaes.) (Assist.)  Fee: \$527.45  Benefit: 75% = \$395.60
37418	PENIS, correction of chordee, with or without excision of fibrous plaque or plaques and with or without grafting, involving mobilization of the urethra (Anaes.) (Assist.)  Fee: \$700.80  Benefit: 75% = \$525.60  85% = \$631.70
37420	PENIS, surgery to inhibit rapid penile drainage causing impotence, by ligation of veins deep to Buck's fascia including 1 or more deep cavernosal veins with or without pharmacological erection test (Anaes.) (Assist.)  Fee: \$346.30  Benefit: 75% = \$259.75
37423	PENIS, lengthening by translocation of corpora (Anaes.) (Assist.) <b>Fee:</b> \$873.90 <b>Benefit:</b> 75% = \$655.45
37426	PENIS, artificial erection device, insertion of, into 1 or both corpora (Anaes.) (Assist.)  Fee: \$921.05  Benefit: 75% = \$690.80
37429	PENIS, artificial erection device, insertion of pump and pressure regulating reservoir (Anaes.) (Assist.)  Fee: \$305.45  Benefit: 75% = \$229.10
37432	PENIS, artificial erection device, complete or partial revision or removal of components, with or without replacement (Anaes.) (Assist.)  Fee: \$873.90  Benefit: 75% = \$655.45
37435	PENIS, frenuloplasty as an independent procedure (Anaes.)  Fee: \$88.20  Benefit: 75% = \$66.15  85% = \$75.00
37438	SCROTUM, partial excision of (Anaes.) (Assist.) <b>Fee:</b> \$261.45 <b>Benefit:</b> 75% = \$196.10  85% = \$222.25
37444	URETEROLITHOTOMY COMPLICATED BY PREVIOUS SURGERY at the same site of the same ureter (Anaes.) (Assist.)  Fee: \$944.75  Benefit: 75% = \$708.60  85% = \$875.65
	OPERATIONS ON TESTES, VASA OR SEMINAL VESICLES
37601	SPERMATOCELE OR EPIDIDYMAL CYST, excision of, 1 or more of, on 1 side (Anaes.)  Fee: \$261.45  Benefit: 75% = \$196.10  85% = \$222.25
25/01	EXPLORATION OF SCROTAL CONTENTS, with or without fixation and with or without biopsy, unilateral, not being a service associated with sperm harvesting for IVF (Anaes.)
37604	<b>Fee:</b> \$261.45 <b>Benefit:</b> 75% = \$196.10 85% = \$222.25

OPERA'	TIONS UROLOGICAL
37605	TRANSCUTANEOUS SPERM RETRIEVAL, unilateral, from either the testis or the epididymis, for the purposes of INTRACYTOPLASMIC SPERM INJECTION, in a man with male factor infertility, excluding a service to which item 13218 applies. (Anaes.)  (See para T8.60 of explanatory notes to this Category)  Fee: \$352.95  Benefit: 75% = \$264.75  85% = \$300.05
37606	OPEN SURGICAL SPERM RETRIEVAL, unilateral, including the exploration of scrotal contents, with our without biopsy, for the purposes of INTRACYTOPLASMIC SPERM INJECTION, in a man with male factor infertility, performed in a hospital, excluding a service to which item 13218 or 37604 applies. (Anaes.)  (See para T8.61 of explanatory notes to this Category)  Fee: \$524.10  Benefit: 75% = \$393.10  85% = \$455.00
37607	RETROPERITONEAL LYMPH NODE DISSECTION, unilateral, not being a service associated with a service to which item 36528 applies (Anaes.) (Assist.)  Fee: \$873.90  Benefit: 75% = \$655.45
37610	RETROPERITONEAL LYMPH NODE DISSECTION, unilateral, not being a service associated with a service to which item 36528 applies, following previous similar retroperitoneal dissection, retroperitoneal irradiation or chemotherapy (Anaes.) (Assist.)  Fee: \$1,314.80  Benefit: 75% = \$986.10
	EPIDIDYMECTOMY (Anaes.)
37613 37616	Fee: \$261.45  Benefit: 75% = \$196.10  85% = \$222.25  VASOVASOSTOMY or VASOEPIDIDYMOSTOMY, unilateral, using operating microscope, not being a service associated with sperm harvesting for IVF (Anaes.) (Assist.)  Fee: \$653.45  Benefit: 75% = \$490.10
37619	VASOVASOSTOMY or VASOEPIDIDYMOSTOMY, unilateral, not being a service associated with sperm harvesting for IVF (Anaes.) (Assist.)  Fee: \$261.45  Benefit: 75% = \$196.10  85% = \$222.25
37622 G 37623 S	VASOTOMY OR VASECTOMY, unilateral or bilateral  NOTE: Strict legal requirements apply in relation to sterilisation procedures on minors. Medicare benefits are not payable for services not rendered in accordance with relevant Commonwealth and State and Territory law. Observe the explanatory note before submitting a claim. (Anaes.)  (See para T8.50 of explanatory notes to this Category)  Fee: \$182.60  Benefit: 75% = \$136.95  Fee: \$217.25  Benefit: 75% = \$162.95  85% = \$184.70
	PAEDIATRIC GENITURINARY SURGERY
37800	PATENT URACHUS, excision of (Anaes.) (Assist.)  Fee: \$492.65  Benefit: 75% = \$369.50
37803	UNDESCENDED TESTIS, orchidopexy for, not being a service to which item 37806 applies (Anaes.) (Assist.)  Fee: \$492.65  Benefit: 75% = \$369.50
37806	UNDESCENDED TESTIS in inguinal canal close to deep inguinal ring or within abdominal cavity, orchidopexy for (Anaes.) (Assist.)  Fee: \$569.15  Benefit: 75% = \$426.90  85% = \$500.05
37809	UNDESCENDED TESTIS, revision orchidopexy for (Anaes.) (Assist.)  Fee: \$569.15  Benefit: 75% = \$426.90
37812	IMPALPABLE TESTIS, exploration of groin for, not being a service associated with a service to which items 37803 to 37809 applies (Anaes.) (Assist.)  Fee: \$525.50  Benefit: 75% = \$394.15
37815	HYPOSPADIAS, examination under anaesthesia with erection test (Anaes.)  Fee: \$87.60  Benefit: 75% = \$65.70
37818	HYPOSPADIAS, glanuloplasty incorporating meatal advancement (Anaes.) (Assist.) <b>Fee:</b> \$464.50 <b>Benefit:</b> 75% = \$348.40  85% = \$395.40
37821	HYPOSPADIAS, distal, 1 stage repair (Anaes.) (Assist.) <b>Fee:</b> \$787.35 <b>Benefit:</b> 75% = \$590.55

OPERA	TIONS CARDIO-THORACIC
37824	HYPOSPADIAS, proximal, 1 stage repair (Anaes.) (Assist.)  Fee: \$1,094.70  Benefit: 75% = \$821.05
37827	HYPOSPADIAS, staged repair, first stage (Anaes.) (Assist.)  Fee: \$504.30  Benefit: 75% = \$378.25
37830	HYPOSPADIAS, staged repair, second stage (Anaes.) (Assist.) <b>Fee:</b> \$653.45 <b>Benefit:</b> 75% = \$490.10 85% = \$584.35
37833	HYPOSPADIAS, repair of post operative urethral fistula (Anaes.) (Assist.)  Fee: \$311.85  Benefit: 75% = \$233.90
37836	EPISPADIAS, staged repair, first stage (Anaes.) (Assist.)  Fee: \$656.90  Benefit: 75% = \$492.70
37839	EPISPADIAS, staged repair, second stage (Anaes.) (Assist.)  Fee: \$744.35  Benefit: 75% = \$558.30
37842	EXSTROPHY OF BLADDER OR EPISPADIAS, secondary repair with bladder neck tightening, with or without ureteric reimplantation (Anaes.) (Assist.)  Fee: \$1,445.20  Benefit: 75% = \$1,083.90
37845	AMBIGUOUS GENITALIA WITH UROGENITAL SINUS, reduction clitoroplasty, with or without endoscopy (Anaes.) (Assist.) <b>Fee:</b> \$656.90 <b>Benefit:</b> 75% = \$492.70
37848	AMBIGUOUS GENITALIA WITH UROGENITAL SINUS, reduction clitoroplasty with endoscopy and vaginoplasty (Anaes.) (Assist.) Fee: \$1,182.35  Benefit: 75% = \$886.80
	CONGENITAL ADRENAL HYPERPLASIA, mixed gonadal dysgenesis or similar condition, vaginoplasty for, with or without endoscopy (Anaes.) (Assist.)
37851	Fee: \$875.90 Benefit: 75% = \$656.95
37854	URETHRAL VALVE, destruction of, including cystoscopy and urethroscopy (Anaes.) (Assist.)  Fee: \$346.30  Benefit: 75% = \$259.75
	SUBGROUP 6 - CARDIO-THORACIC
	CARDIOLOGY PROCEDURES
38200	RIGHT HEART CATHETERISATION, with any one or more of the following: fluoroscopy, oximetry, dye dilution curves, cardiac output measurement by any method, shunt detection or exercise stress test (Anaes.)  Fee: \$420.95  Benefit: 75% = \$315.75  85% = \$357.85
28202	LEFT HEART CATHETERISATION by percutaneous arterial puncture, arteriotomy or percutaneous left ventricular puncture with any one or more of the following: fluoroscopy, oximetry, dye dilution curves, cardiac output measurements by any method, shunt detection or exercise stress test (Anaes.)
38203 38206	Fee: \$502.35  Benefit: 75% = \$376.80  85% = \$433.25  RIGHT HEART CATHETERISATION WITH LEFT HEART CATHETERISATION via the right heart or by any other procedure with any one or more of the following: fluoroscopy, oximetry, dye dilution curves, cardiac output measurements by any method, shunt detection or exercise stress test (Anaes.)  Fee: \$607.35  Benefit: 75% = \$455.55  85% = \$538.25
38209	CARDIAC ELECTROPHYSIOLOGICAL STUDY up to and including 3 catheter investigation of any 1 or more of syncope, atrioventricular conduction, sinus node function or simple ventricular tachycardia studies, not being a service associated with a service to which item 38212 or 38213 applies (Anaes.)  (See para T8.62 of explanatory notes to this Category)  Fee: \$779.80  Benefit: 75% = \$584.85  85% = \$710.70
	CARDIAC ELECTROPHYSIOLOGICAL STUDY 4 or more catheter supraventricular tachycardia investigation; or complex tachycardia inductions, or multiple catheter mapping, or acute intravenous antiarrhythmic drug testing with pre and post drug inductions; or catheter ablation to intentionally induce complete AV block; or intraoperative mapping; or electrophysiological services during defibrillator implantation not being a service associated with a service to which item 38209 or 38213 applies (Anaes.)  (See para T8.62 of explanatory notes to this Category)
38212	<b>Fee:</b> \$1,297.10 <b>Benefit:</b> 75% = \$972.85 85% = \$1,228.00

OPERA	TIONS CARDIO-THORACIC
38213	CARDIAC ELECTROPHYSIOLOGICAL STUDY, for follow-up testing of implanted defibrillator - not being a service associated with a service to which item 38209 or 38212 applies (Anaes.)  Fee: \$386.30  Benefit: 75% = \$289.75  85% = \$328.40
	SELECTIVE CORONARY ANGIOGRAPHY, placement of catheters and injection of opaque material into the native coronary arteries, not being a service associated with a service to which item 38218, 38220, 38222, 38225, 38228, 38231, 38234, 38237, 38240 or 38246 applies (Anaes.)
+ 38215	(See para T8.55 of explanatory notes to this Category) <b>Fee:</b> \$335.40 <b>Benefit:</b> 75% = \$251.55  85% = \$285.10
+	SELECTIVE CORONARY ANGIOGRAPHY, placement of catheters and injection of opaque material with right or left heart catheterisation or both, or aortography, not being a service associated with a service to which item 38215, 38220, 38222, 38225, 38228, 38231, 38234, 38237, 38240 or 38246 applies (Anaes.) (See para T8.55 of explanatory notes to this Category)
38218	Fee: \$503.05 Benefit: 75% = \$377.30 85% = \$433.95
+	SELECTIVE CORONARY GRAFT ANGIOGRAPHY placement of catheter(s) and injection of opaque material into free coronary graft(s) attached to the aorta (irrespective of the number of grafts), not being a service associated with a service to which item 38215, 38218, 38222, 38225, 38228, 38231, 38234, 38237, 38240 or 38246 applies (Anaes.) (See para T8.55 of explanatory notes to this Category)
38220	Fee: \$167.70 Benefit: 75% = \$125.80 85% = \$142.55
	SELECTIVE CORONARY GRAFT ANGIOGRAPHY, placement of catheter(s) and injection of opaque material into direct internal mammary artery graft(s) to one or more coronary arteries (irrespective of the number of grafts), not being a service associated with a service to which item 38215, 38218, 38220, 38225, 38228, 38231, 38234, 38237, 38240 or 38246 applies (Anaes.)
+ 38222	(See para T8.55 of explanatory notes to this Category) <b>Fee:</b> \$335.40 <b>Benefit:</b> 75% = \$251.55  85% = \$285.10
+ 38225	SELECTIVE CORONARY ANGIOGRAPHY, placement of catheters and injection of opaque material into the native coronary arteries and placement of catheter(s) and injection of opaque material into free coronary graft(s) attached to the aorta (irrespective of the number of grafts), not being a service associated with a service to which item 38215, 38218, 38220, 38222, 38228, 38231, 38234, 38237, 38240 or 38246 applies (Anaes.)  (See para T8.55 of explanatory notes to this Category)  Fee: \$503.10  Benefit: 75% = \$377.35  85% = \$434.00
	SELECTIVE CORONARY ANGIOGRAPHY, placement of catheters and injection of opaque material into the native coronary arteries and placement of catheter(s) and injection of opaque material into direct internal mammary artery graft(s) to one or more coronary arteries (irrespective of the number of grafts), not being a service associated with a service to which item 38215, 38218, 38220, 38222, 38225, 38231, 38234, 38237, 38240 or 38246 applies (Anaes.)
+ 38228	(See para T8.55 of explanatory notes to this Category) <b>Fee:</b> \$670.90 <b>Benefit:</b> 75% = \$503.20  85% = \$601.80
+ 38231	SELECTIVE CORONARY ANGIOGRAPHY, placement of catheters and injection of opaque material into the native coronary arteries and placement of catheter(s) and injection of opaque material into the free coronary graft(s) attached to the aorta (irrespective of the number of grafts), and placement of catheter(s) and injection of opaque material into direct internal mammary artery graft(s) to one or more coronary arteries (irrespective of the number of grafts), not being a service associated with a service to which item 38215, 38218, 38220, 38222, 38225, 38228, 38234, 38237, 38240 or 38246 applies (Anaes.) (See para T8.55 of explanatory notes to this Category)
30231	<b>Fee:</b> \$838.55 <b>Benefit:</b> 75% = \$628.95 85% = \$769.45
+ 38234	SELECTIVE CORONARY ANGIOGRAPHY, placement of catheters and injection of opaque material with right or left heart catheterisation or both, or aortography and placement of catheter(s) and injection of opaque material into free coronary graft(s) attached to the aorta (irrespective of the number of grafts), not being a service associated with a service to which item 38215, 38218, 38220, 38222, 38225, 38228, 38231, 38237, 38240 or 38246 applies (Anaes.)  (See para T8.55 of explanatory notes to this Category)  Fee: \$670.80  Benefit: 75% = \$503.10  85% = \$601.70
+	SELECTIVE CORONARY ANGIOGRAPHY, placement of catheters and injection of opaque material with right or left heart catheterisation or both, or aortography and placement of catheter(s) and injection of opaque material into direct internal mammary artery graft(s) to one or more coronary arteries (irrespective of the number of grafts), not being a service associated with a service to which item 38215, 38218, 38220, 38222, 38225, 38228, 38231, 38234, 38240 or 38246 applies (Anaes.) (See para T8.55 of explanatory notes to this Category)
38237	<b>Fee:</b> \$838.50 <b>Benefit:</b> 75% = \$628.90 85% = \$769.40

OPERA	TIONS CARDIO-THORACIC
+	SELECTIVE CORONARY ANGIOGRAPHY, placement of catheters and injection of opaque material with right or left heart catheterisation or both, or aortography and placement of catheter(s) and injection of opaque material into free coronary graft(s) attached to the aorta (irrespective of the number of grafts) and placement of catheter(s) and injection of opaque material into direct internal mammary artery graft(s) to one or more coronary arteries (irrespective of the number of grafts), not being a service associated with a service to which item 38215, 38218, 38220, 38222, 38225, 38228, 38231, 38234, 38237 or 38246 applies (Anaes.)  (See para T8.55 of explanatory notes to this Category)
38240	Fee: \$1,006.15 Benefit: 75% = \$754.65 85% = \$937.05
29241	USE OF A CORONARY PRESSURE WIRE during selective coronary angiography to measure fractional flow reserve (FFR) and coronary flow reserve (CFR) in one or more intermediate coronary artery or graft lesions (stenosis of 30-70%), to determine whether revascularisation should be performed where previous stress testing has either not been performed or the results are inconlclusive (Anaes.)
38241	<b>Fee:</b> \$443.90 <b>Benefit:</b> 75% = \$332.95 85% = \$377.35
	PLACEMENT OF CATHETER(S) and injection of opaque material into any coronary vessel(s) or graft(s) prior to any coronary interventional procedure, not being a service associated with a service to which item 38246 applies (Anaes.) (See para T8.55 of explanatory notes to this Category)
38243	<b>Fee:</b> \$419.25 <b>Benefit:</b> 75% = \$314.45 85% = \$356.40
+	SELECTIVE CORONARY ANGIOGRAPHY, placement of catheters and injection of opaque material with right or left heart catheterisation or both, or aortography followed by placement of catheters prior to any coronary interventional procedure, not being a service associated with a service to which item 38215, 38218, 38220, 38222, 38225, 38228, 38231, 38234, 38237, 38240 or 38243 applies (Anaes.)  (See para T8.55 of explanatory notes to this Category)
38246	<b>Fee:</b> \$838.50 <b>Benefit:</b> 75% = \$628.90 85% = \$769.40
38256	TEMPORARY TRANSVENOUS PACEMAKING ELECTRODE, insertion of (Anaes.)  Fee: \$252.55  Benefit: 75% = \$189.45  85% = \$214.70
38270	BALLOON VALVULOPLASTY OR ISOLATED ATRIAL SEPTOSTOMY, including cardiac catheterisations before and after balloon dilatation (Anaes.) (Assist.) <b>Fee:</b> \$862.25 <b>Benefit:</b> 75% = \$646.70  85% = \$793.15
36270	<b>BUILTIL</b> 1370 - \$040.70 6370 - \$173.13
38272	ATRIAL SEPTAL DEFECT closure, with septal occluder or other similar device, by transcatheter approach (Anaes.) (Assist.)  Fee: \$862.25  Benefit: 75% = \$646.70  85% = \$793.15
38275	MYOCARDIAL BIOPSY, by cardiac catheterisation (Anaes.)  Fee: \$281.85  Benefit: 75% = \$211.40  85% = \$239.60
	IMPLANTABLE ECG LOOP RECORDER, insertion of, for diagnosis of primary disorder in patients with recurrent unexplained syncope where:
	<ul> <li>a diagnosis has not been achieved through all other available cardiac investigations; and</li> <li>a neurogenic cause is not suspected; and</li> <li>it has been determined that the patient does not have structural heart disease associated with a high risk of</li> </ul>
	sudden cardiac death. including initial programming and testing, as an admitted patient in an approved hospital (Anaes.) (See para T8.63 of explanatory notes to this Category)
38285	<b>Fee:</b> \$182.30 <b>Benefit:</b> 75% = \$136.75 85% = \$155.00
38286	IMPLANTABLE ECG LOOP RECORDER, removal of, as an admitted patient in an approved hospital (Anaes.)  Fee: \$164.20  Benefit: 75% = \$123.15  85% = \$139.60
	CATHETER BASED ARRHYTHMIA ABLATION
	ADI ATION OF ADDITIVITING A CIDCUIT OF FOCUS COLOR OF THE
38287	ABLATION OF ARRHYTHMIA CIRCUIT OR FOCUS or isolation procedure involving 1 atrial chamber (Anaes.) (Assist.)  Fee: \$1,983.20  Benefit: 75% = \$1,487.40  85% = \$1,914.10
38290	ABLATION OF ARRHYTHMIA CIRCUITS OR FOCI, or isolation procedure involving both atrial chambers and including curative procedures for atrial fibrillation (Anaes.) (Assist.)  Fee: \$2,525.30  Benefit: 75% = \$1,894.00
29202	VENTRICULAR ARRHYTHMIA with mapping and ablation, including all associated electrophysiological studies performed on the same day (Anaes.) (Assist.)  From \$2.710.55  Penefit, 759/ = \$2.032.05  Penefit, 759/ = \$2.032.05  Penefit, 759/ = \$2.032.05
38293	<b>Fee:</b> \$2,710.55 <b>Benefit:</b> 75% = \$2,032.95 85% = \$2,641.45

OPERA	TIONS CARDIO-THORACIC
	ENDOVASCULAR INTERVENTIONAL PROCEDURES
38300	TRANSLUMINAL BALLOON ANGIOPLASTY of 1 coronary artery, percutaneous or by open exposure, excluding associated radiological services or preparation, and excluding aftercare (Anaes.) (Assist.)  Fee: \$487.10  Benefit: 75% = \$365.35  85% = \$418.00
38303	TRANSLUMINAL BALLOON ANGIOPLASTY of more than 1 coronary artery, percutaneous or by open exposure, excluding associated radiological services or preparation and excluding aftercare (Anaes.) (Assist.)  Fee: \$624.55  Benefit: 75% = \$468.45  85% = \$555.45
36303	TRANSLUMINAL INSERTION OF STENT OR STENTS into 1 occlusional site, including associated balloon dilatation for coronary artery, percutaneous or by open exposure, excluding associated radiological services and preparation, and excluding aftercare (Anaes.) (Assist.)  (See para T8.64 of explanatory notes to this Category)
38306	<b>Fee:</b> \$720.55 <b>Benefit:</b> 75% = \$540.45 85% = \$651.45
38309	PERCUTANEOUS TRANSLUMINAL ROTATIONAL ATHERECTOMY of 1 coronary artery, including balloon angioplasty with no stent insertion, where:  - no lesion of the coronary artery has been stented; and - each lesion of the coronary artery is complex and heavily calcified; and - balloon angioplasty with or without stenting is not suitable; excluding associated radiological services or preparation, and excluding aftercare (Anaes.) (Assist.) (See para T8.45 of explanatory notes to this Category)  Fee: \$836.85  Benefit: 75% = \$627.65  85% = \$767.75
20212	PERCUTANEOUS TRANSLUMINAL ROTATIONAL ATHERECTOMY of 1 coronary artery, including balloon angioplasty with insertion of 1 or more stents, where:  - no lesion of the coronary artery has been stented; and - each lesion of the coronary artery is complex and heavily calcified; and - balloon angioplasty with or without stenting is not suitable; excluding associated radiological services or preparation, and excluding aftercare (Anaes.) (Assist.)  (See para T8.45 of explanatory notes to this Category)
38312	<b>Fee:</b> \$1,070.20 <b>Benefit:</b> 75% = \$802.65 85% = \$1,001.10
29215	PERCUTANEOUS TRANSLUMINAL ROTATIONAL ATHERECTOMY of more than 1 coronary artery, including balloon angioplasty with no stent insertion, where:  no lesion of the coronary arteries has been stented; and each lesion of the coronary arteries is complex and heavily calcified; and balloon angioplasty with or without stenting is not suitable; excluding associated radiological services or preparation, and excluding aftercare (Anaes.) (Assist.)  (See para T8.45 of explanatory notes to this Category)  From \$1.140.10  Reportity 75% = \$861.85
38315	Fee: \$1,149.10  Benefit: 75% = \$861.85  85% = \$1,080.00  PERCUTANEOUS TRANSLUMINAL ROTATIONAL ATHERECTOMY of more than 1 coronary artery, including balloon angioplasty, with insertion of 1 or more stents, where:  no lesion of the coronary arteries has been stented; and each lesion of the coronary arteries is complex and heavily calcified; and balloon angioplasty with or without stenting is not suitable, excluding associated radiological services or preparation, and excluding aftercare (Anaes.) (Assist.) (See para T8.45 of explanatory notes to this Category) Fee: \$1,499.25  Benefit: 75% = \$1,124.45  85% = \$1,430.15
38321	CATHETER BASED INTRAVASCULAR BRACHYTHERAPY treatment of in-stent restenoses in 1 coronary artery, catheterisation for, including in the same artery;  - balloon angioplasty using automated intravascular brachytherapy systems approved by the Therapeutic Goods Administration, excluding associated radiological services or preparation, and excluding aftercare. The procedure must be performed by a cardiologist in association with a radiation oncologist, and be associated with a service to which item 15360, 15363 or 15541 applies. (Anaes.) (Assist.)  (See para T8.44 of explanatory notes to this Category)  Fee: \$730.70  Benefit: 75% = \$548.05  85% = \$661.60

OPERA	TIONS CARDIO-THORACIC
	CATHETER BASED INTRAVASCULAR BRACHYTHERAPY treatment of in-stent restenoses in 1 coronary artery, catheterisation for, including in the same artery;  - balloon angioplasty  - intravascular ultrasound using automated intravascular brachytherapy systems approved by the Therapeutic Goods Administration, excluding associated radiological services or preparation, and excluding aftercare. The procedure must be performed by a cardiologist in association with a radiation oncologist, and be associated with a service to which item 15360, 15363 or 15541 applies. (Anaes.) (Assist.)  (See para T8.44 of explanatory notes to this Category)
38324	<b>Fee:</b> \$973.50 <b>Benefit:</b> 75% = \$730.15 85% = \$904.40
2022	CATHETER BASED INTRAVASCULAR BRACHYTHERAPY treatment of in-stent restenoses in 1 coronary artery, catheterisation for, including in the same artery;  - balloon angioplasty  - percutaneous transluminal rotational artherectomy using automated intravascular brachytherapy systems approved by the Therapeutic Goods Administration, excluding associated radiological services or preparation, and excluding aftercare. The procedure must be performed by a cardiologist in association with a radiation oncologist, and be associated with a service to which item 15360, 15363 or 15541 applies. (Anaes.) (Assist.)  (See para T8.44 of explanatory notes to this Category)
38327	<b>Fee:</b> \$1,080.40 <b>Benefit:</b> 75% = \$810.30 85% = \$1,011.30
	CATHETER BASED INTRAVASCULAR BRACHYTHERAPY treatment of in-stent restenoses in 1 coronary artery, catheterisation for, including in the same artery;  - balloon angioplasty  - percutaneous transluminal rotational artherectomy  - intravascular ultrasound using automated intravascular brachytherapy systems approved by the Therapeutic Goods Administration, excluding associated radiological services or preparation, and excluding aftercare. The procedure must be performed by a cardiologist in association with a radiation oncologist, and be associated with a service to which item 15360, 15363 or 15541 applies. (Anaes.) (Assist.)
38330	(See para T8.44 of explanatory notes to this Category) <b>Fee:</b> \$1,323.95 <b>Benefit:</b> 75% = \$993.00  85% = \$1,254.85
	MISCELLANEOUS CARDIAC PROCEDURES
38350	SINGLE CHAMBER PERMANENT TRANSVENOUS ELECTRODE, insertion, removal or replacement of (Anaes.)  (See para T8.62 of explanatory notes to this Category)  Fee: \$603.60  Benefit: 75% = \$452.70
38353	PERMANENT CARDIAC PACEMAKER, insertion, removal or replacement of, not for cardiac resynchronisation therapy (Anaes.) (See para T8.62 of explanatory notes to this Category)  Fee: \$241.45  Benefit: 75% = \$181.10
38356	DUAL CHAMBER PERMANENT TRANSVENOUS ELECTRODES, insertion, removal or replacement of (Anaes.)  (See para T8.62 of explanatory notes to this Category)  Fee: \$791.40  Benefit: 75% = \$593.55
38358	Extraction of chronically implanted transvenous pacing or defibrillator lead or leads, by percutaneous method where the leads have been in situ for greater than six months and require removal with locking stylets, snares and/or extraction sheaths in a facility where cardiac surgery is available, in association with item 61109 or 60509 (Anaes.) (Assist.)  (See para T8.66 of explanatory notes to this Category)  Fee: \$2,710.55  Benefit: 75% = \$2,032.95
38359	PERICARDIUM, paracentesis of (excluding aftercare) (Anaes.) <b>Fee:</b> \$126.25 <b>Benefit:</b> 75% = \$94.70  85% = \$107.35
38362	INTRA-AORTIC BALLOON PUMP, percutaneous insertion of (Anaes.)  Fee: \$363.80  Benefit: 75% = \$272.85  85% = \$309.25
38365	PERMANENT CARDIAC SYNCRONISATION DEVICE, insertion, removal or replacement of, for patients who have moderate to severe chronic heart failure (NYHA class III or IV) despite optimised medical therapy and who meet all of the following criteria:  - sinus rhythm  - a left ventricular ejection fraction of less than or equal to 35%  - a QRS duration greater than or equal to 120ms. (Anaes.)  (See para T8.65 of explanatory notes to this Category)  Fee: \$241.45  Benefit: 75% = \$181.10

OPERA	TIONS CARDIO-THORACIC
	PERMANENT TRANSVENOUS LEFT VENTRICULAR ELECTRODE, insertion, removal or replacement of through the coronary sinus, for the purpose of cardiac resynchronisation therapy, for patients who have moderate to severe chronic heart failure (NYHA class III or IV) despite optimised medical therapy and who meet all of the following criteria:  - sinus rhythm  - a left ventricular ejection fraction of less than or equal to 35%
	- a QRS duration greater than or equal to 120ms.  Where the service includes right heart catheterisation and any associated venogram of left ventricular veins. Not being a service associated with a service to which items 38200 and 35200 apply (Anaes.)
38368	(See para T8.65 of explanatory notes to this Category) <b>Fee:</b> \$1,157.35 <b>Benefit:</b> 75% = \$868.05
	PERMANENT CARDIAC SYNCHRONISATION DEVICE CAPABLE OF DEFIBRILLATION, insertion, removal or replacement of, for patients who have moderate to severe chronic heart failure (NYHA class III or IV) despite optimised medical therapy who meet all of the following criteria:  - sinus rhythm - a left ventricular ejection fraction of less than or equal to 35%
	- a QRS duration greater than or equal to 120ms. (Anaes.) (See para T8.67 of explanatory notes to this Category)
38371	<b>Fee:</b> \$272.05 <b>Benefit:</b> 75% = \$204.05 85% = \$231.25
	AUTOMATIC DEFIBRILLATOR, insertion of patches for, or insertion of transvenous endocardial defibrillation electrodes for, primary prevention of sudden cardiac death in:
	- patients with a left ventricular ejection fraction of less than or equal to 30% at least one month after a myocardial infarct when the patient has received optimised medical therapy; or
	- patients with chronic heart failure associated with mild to moderate symptoms (NYHA II and III) and a left ventricular ejection fraction less than or equal to 35% when the patient has received optimised medical therapy.
38384	Not being a service associated with a service to which item 38213 applies (Anaes.) (Assist.)  Fee: $\$994.85$ Benefit: $75\% = \$746.15$ $85\% = \$925.75$
	AUTOMATIC DEFIBRILLATOR GENERATOR, insertion or replacement of for, primary prevention of sudden cardiac death in:
	- patients with a left ventricular ejection fraction of less than or equal to 30% at least one month after a myocardial infarct when the patient has received optimised medical therapy; or
	- patients with chronic heart failure associated with mild to moderate symptoms (NYHA II and III) and a left ventricular ejection fraction less than or equal to 35% when the patient has received optimised medical therapy.
38387	Not being a service associated with a service to which item 38213 applies, not for defibrillators capable of cardiac resynchronisation therapy (Anaes.) (Assist.) <b>Fee:</b> \$272.05 <b>Benefit:</b> 75% = \$204.05  85% = \$231.25
28200	AUTOMATIC DEFIBRILLATOR, insertion of patches for, or insertion of transvenous endocardial defibrillation electrodes fornot for patients with heart failure or as primary prevention for tachycardia arrhythmias. Not being a service associated with a service to which item 38213 applies (Anaes.) (Assist.)
38390	<b>Fee:</b> \$994.85 <b>Benefit:</b> 75% = \$746.15 85% = \$925.75
	AUTOMATIC DEFIBRILLATOR GENERATOR, insertion or replacement of for - not for patients with heart failure or as primary prevention for tachycardia arrhythmias. Not being a service associated with a service to which item 38213 applies. (Anaes.) (Assist.)
38393	<b>Fee:</b> \$272.05 <b>Benefit:</b> 75% = \$204.05 85% = \$231.25
	THORACIC SURGERY
	EMPYEMA, radical operation for, involving resection of rib (Anaes.) (Assist.)
38415	Fee: \$377.40 Benefit: 75% = \$283.05 85% = \$320.80
38418	THORACOTOMY, exploratory, with or without biopsy (Anaes.) (Assist.)  Fee: \$905.80  Benefit: 75% = \$679.35
38421	THORACOTOMY, with pulmonary decortication (Anaes.) (Assist.)  Fee: \$1,447.90  Benefit: 75% = \$1,085.95
38424	THORACOTOMY, with pleurectomy or pleurodesis, OR ENUCLEATION OF HYDATID cysts (Anaes.) (Assist.)  Fee: \$905.80  Benefit: 75% = \$679.35

OPERAT	TIONS CARDIO-THORACIC
38427	THORACOPLASTY (complete) - 3 or more ribs (Anaes.) (Assist.)  Fee: \$1,118.45  Benefit: 75% = \$838.85
38430	THORACOPLASTY (in stages) each stage (Anaes.) (Assist.)  Fee: \$576.40  Benefit: 75% = \$432.30
38436	THORACOSCOPY, with or without division of pleural adhesions, including insertion of intercostal catheter where necessary, with or without biopsy (Anaes.)  Fee: \$236.05  Benefit: 75% = \$177.05
38438	PNEUMONECTOMY or LOBECTOMY or SEGMENTECTOMY not being a service associated with a service to which Item 38418 applies (Anaes.) (Assist.)  Fee: \$1,447.90  Benefit: 75% = \$1,085.95
38440	LUNG, wedge resection of (Anaes.) (Assist.) <b>Fee:</b> \$1,084.25 <b>Benefit:</b> 75% = \$813.20
38441	RADICAL LOBECTOMY or PNEUMONECTOMY including resection of chest wall, diaphragm, pericardium, or formal mediastinal node dissection (Anaes.) (Assist.)  Fee: \$1,715.50  Benefit: 75% = \$1,286.65
38446	THORACOTOMY or STERNOTOMY, for removal of thymus or mediastinal tumour (Anaes.) (Assist.)  Fee: \$1,118.45  Benefit: 75% = \$838.85
38447	PERICARDIECTOMY via sternotomy or anterolateral thoracotomy without cardiopulmonary bypass (Anaes.) (Assist.) <b>Fee:</b> \$1,447.90 <b>Benefit:</b> 75% = \$1,085.95
38448	MEDIASTINUM, cervical exploration of, with or without biopsy (Anaes.) (Assist.) <b>Fee:</b> \$343.10 <b>Benefit:</b> 75% = \$257.35
38449	PERICARDIECTOMY via sternotomy or anterolateral thoracotomy with cardiopulmonary bypass (Anaes.) (Assist.) <b>Fee:</b> \$2,025.55 <b>Benefit:</b> 75% = \$1,519.20
38450	PERICARDIUM, transthoracic open surgical drainage of (Anaes.) (Assist.)  Fee: \$809.65  Benefit: 75% = \$607.25
38452	PERICARDIUM, sub-xyphoid drainage of (Anaes.) (Assist.)  Fee: \$542.20  Benefit: 75% = \$406.65
38453	TRACHEAL excision and repair without cardiopulmonary bypass (Anaes.) (Assist.)  Fee: \$1,626.40  Benefit: 75% = \$1,219.80
38455	TRACHEAL EXCISION AND REPAIR OF, with cardiopulmonary bypass (Anaes.) (Assist.) <b>Fee:</b> \$2,199.90 <b>Benefit:</b> 75% = \$1,649.95
38456	INTRATHORACIC OPERATION on heart, lungs, great vessels, bronchial tree, oesophagus or mediastinum, or on more than 1 of those organs, not being a service to which another item in this Group applies (Anaes.) (Assist.)  Fee: \$1,447.90  Benefit: 75% = \$1,085.95
38457	PECTUS EXCAVATUM or PECTUS CARINATUM, repair or radical correction of (Anaes.) (Assist.)  Fee: \$1,351.75  Benefit: 75% = \$1,013.85
38458	PECTUS EXCAVATUM, repair of, with implantation of subcutaneous prosthesis (Anaes.) (Assist.)  Fee: \$720.55  Benefit: 75% = \$540.45
38460	STERNAL WIRE OR WIRES, removal of (Anaes.)  Fee: \$260.25  Benefit: 75% = \$195.20
38462	STERNOTOMY WOUND, debridement of, not involving reopening of the mediastinum (Anaes.)  Fee: \$308.50  Benefit: 75% = \$231.40
38464	STERNOTOMY WOUND, debridement of, involving curettage of infected bone with or without removal of wires but not involving reopening of the mediastinum (Anaes.)  Fee: \$335.30  Benefit: 75% = \$251.50

OPERAT	TIONS CARDIO-THORACIC
38466	STERNUM, reoperation on, for dehiscence or infection involving reopening of the mediastinum, with or without rewiring (Anaes.) (Assist.)  Fee: \$905.40  Benefit: 75% = \$679.05
	STERNUM AND MEDIASTINUM, reoperation for infection of, involving muscle advancement flaps or greater omentum
38468	(Anaes.) (Assist.) <b>Fee:</b> \$1,395.15 <b>Benefit:</b> 75% = \$1,046.40
	STERNUM AND MEDIASTINUM, reoperation for infection of, involving muscle advancement flaps and greater omentum (Anaes.) (Assist.)
38469	<b>Fee:</b> \$1,626.40 <b>Benefit:</b> 75% = \$1,219.80
	CARDIAC SURGERY PROCEDURES
	The items in this group are to be performed by open exposure or minimally invasive surgery unless otherwise stated in the item descriptor
38470	PERMANENT MYOCARDIAL ELECTRODE, insertion of, by thoracotomy or sternotomy (Anaes.) (Assist.)  Fee: \$905.80  Benefit: 75% = \$679.35
38473	PERMANENT PACEMAKER ELECTRODE, insertion by open surgical approach (Anaes.) (Assist.)  Fee: \$542.20  Benefit: 75% = \$406.65
	VALVULAR PROCEDURES
	The items in this group are to be performed by open exposure or minimally invasive surgery unless otherwise stated in the item descriptor
38475	VALVE ANNULOPLASTY without insertion of ring, not being a service associated with a service to which item 38480 or 38481 applies (Anaes.) (Assist.) <b>Fee:</b> \$786.10 <b>Benefit:</b> 75% = \$589.60
38477	VALVE ANNULOPLASTY with insertion of ring not being a service to which item 38478 applies (Anaes.) (Assist.) <b>Fee:</b> \$1,893.35 <b>Benefit:</b> 75% = \$1,420.05
38478	VALVE ANNULOPLASTY with insertion of ring performed in conjunction with item 38480 or 38481 (Anaes.) (Assist.) <b>Fee:</b> \$917.15 <b>Benefit:</b> 75% = \$687.90
38480	VALVE REPAIR, 1 leaflet (Anaes.) (Assist.) <b>Fee:</b> \$1,893.35 <b>Benefit:</b> 75% = \$1,420.05
38481	VALVE REPAIR, 2 or more leaflets (Anaes.) (Assist.) <b>Fee:</b> \$2,155.45 <b>Benefit:</b> 75% = \$1,616.60
38483	AORTIC VALVE LEAFLET OR LEAFLETS, decalcification of, not being a service to which item 38475, 38477, 38480, 38481, 38488 or 38489 applies (Anaes.) (Assist.)  Fee: \$1,626.40  Benefit: 75% = \$1,219.80
	MITRAL ANNULUS, reconstruction of, after decalcification, when performed in association with valve surgery (Anaes.) (Assist.)
38485	<b>Fee:</b> \$772.25 <b>Benefit:</b> 75% = \$579.20
38487	MITRAL VALVE, open valvotomy of (Anaes.) (Assist.) <b>Fee:</b> \$1,626.40 <b>Benefit:</b> 75% = \$1,219.80
38488	VALVE REPLACEMENT with BIOPROSTHESIS OR MECHANICAL PROSTHESIS (Anaes.) (Assist.)  Fee: \$1,804.75  Benefit: 75% = \$1,353.60
38489	VALVE REPLACEMENT with allograft (subcoronary or cylindrical implant), or unstented xenograft (Anaes.) (Assist.)  Fee: \$2,146.35  Benefit: 75% = \$1,609.80
	SUB-VALVULAR STRUCTURES, reconstruction and re-implantation of, associated with mitral and tricuspid valve replacement (Anaes.) (Assist.)
38490	<b>Fee:</b> \$524.10 <b>Benefit:</b> 75% = \$393.10
38493	OPERATIVE MANAGEMENT of acute infective endocarditis, in association with heart valve surgery (Anaes.) (Assist.)  Fee: \$1,850.15  Benefit: 75% = \$1,387.65

OPERA'	TIONS CARDIO-THORACIC
	SURGERY FOR ISCHAEMIC HEART DISEASE
	The items in this group are to be performed by open exposure or minimally invasive surgery unless otherwise stated in the item descriptor
38496	ARTERY HARVESTING (other than internal mammary), for coronary artery bypass (Anaes.) (Assist.)  Fee: \$589.70  Benefit: 75% = \$442.30
38497	CORONARY ARTERY BYPASS with cardiopulmonary bypass, using saphenous vein graft or grafts only, including harvesting of vein graft material where performed, not being a service associated with a service to which items 38498, 38500, 38501, 38503 or 38504 apply (Anaes.) (Assist.)  (See para T8.70 of explanatory notes to this Category)  Fee: \$1,935.15  Benefit: 75% = \$1,451.40
38498	CORONARY ARTERY BYPASS with the aid of tissue stabilisers, <b>performed without cardiopulmonary bypass</b> , using saphenous vein graft or grafts only, including harvesting of vein graft material where performed, either via a median sternotomy or other minimally invasive technique and where a stand-by perfusionist is present, not being a service associated with a service to which items 38497, 38500, 38501, 38503, 38504 or 38600 apply (Anaes.) (Assist.)  (See para T8.70 of explanatory notes to this Category)  Fee: \$1,935.15  Benefit: 75% = \$1,451.40
	CORONARY ARTERY BYPASS with cardiopulmonary bypass, using single arterial graft, with or without vein graft or grafts, including harvesting of internal mammary artery or vein graft material where performed, not being a service associated with a service to which items 38497, 38498, 38501, 38503 or 38504 apply (Anaes.) (Assist.)  (See para T8.70 of explanatory notes to this Category)
38500	<b>Fee:</b> \$2,079.20 <b>Benefit:</b> 75% = \$1,559.40
38501	CORONARY ARTERY BYPASS with the aid of tissue stabilisers, <b>performed without cardiopulmonary bypass</b> , using single arterial graft, with or without vein graft or grafts, including harvesting of internal mammary artery or vein graft material where performed, either via a median sternotomy or other minimally invasive technique and where a stand-by perfusionist is present, not being a service associated with a service to which items 38497, 38498, 38500, 38503, 38504 or 38600 apply (Anaes.) (Assist.) (See para T8.70 of explanatory notes to this Category) <b>Fee:</b> \$2,079.20 <b>Benefit:</b> 75% = \$1,559.40
38503	CORONARY ARTERY BYPASS with cardiopulmonary bypass, using 2 or more arterial grafts, with or without vein graft or grafts, including harvesting of internal mammary artery or vein graft material where performed, not being a service associated with a service to which items 38497, 38498, 38500, 38501 or 38504 apply (Anaes.) (Assist.)  (See para T8.70 of explanatory notes to this Category)  Fee: \$2,257.55  Benefit: 75% = \$1,693.20
	CORONARY ARTERY BYPASS with the aid of tissue stabilisers, <b>performed without cardiopulmonary bypass</b> , using 2 or more arterial grafts, with or without vein graft or grafts, including harvesting of internal mammary artery or vein graft material where performed, either via a median sternotomy or other minimally invasive technique and where a stand-by perfusionist is present, not being a service associated with a service to which items 38497, 38498, 38500, 38501, 38503 or 38600 apply (Anaes.) (Assist.)  (See para T8.70 of explanatory notes to this Category)
38504	<b>Fee:</b> \$2,257.55 <b>Benefit:</b> 75% = \$1,693.20
38505	CORONARY ENDARTERECTOMY, by open operation, including repair with 1 or more patch grafts, each vessel (Anaes.) (Assist.)  Fee: \$262.05  Benefit: 75% = \$196.55
38506	LEFT VENTRICULAR ANEURYSM, plication of (Anaes.) (Assist.) <b>Fee:</b> \$1,537.00 <b>Benefit:</b> 75% = \$1,152.75
38507	LEFT VENTRICULAR ANEURYSM resection with primary repair (Anaes.) (Assist.)  Fee: \$1,804.35  Benefit: 75% = \$1,353.30
38508	LEFT VENTRICULAR ANEURYSM resection with patch reconstruction of the left ventricle (Anaes.) (Assist.)  Fee: \$2,257.55  Benefit: 75% = \$1,693.20
38509	ISCHAEMIC VENTRICULAR SEPTAL RUPTURE, repair of (Anaes.) (Assist.)  Fee: \$2,257.55  Benefit: 75% = \$1,693.20

OPERA	TIONS CARDIO-THORACIC
	ARRHYTHMIA SURGERY
	The items in this group are to be performed by open exposure or minimally invasive surgery unless otherwise stated in the item descriptor
38512	DIVISION OF ACCESSORY PATHWAY, isolation procedure, procedure on atrioventricular node or perinodal tissues involving 1 atrial chamber only (Anaes.) (Assist.)  Fee: \$1,983.20  Benefit: 75% = \$1,487.40
38515	DIVISION OF ACCESSORY PATHWAY, isolation procedure, procedure on atrioventricular node or perinodal tissues involving both atrial chambers and including curative surgery for atrial fibrillation (Anaes.) (Assist.)  Fee: \$2,525.30  Benefit: 75% = \$1,894.00
38518	VENTRICULAR ARRHYTHMIA with mapping and muscle ablation, with or without aneurysmeotomy (Anaes.) (Assist.) <b>Fee:</b> \$2,710.55 <b>Benefit:</b> 75% = \$2,032.95
	PROCEDURES ON THORACIC AORTA
	The items in this group are to be performed by open exposure or minimally invasive surgery unless otherwise stated in the item descriptor
38550	ASCENDING THORACIC AORTA, repair or replacement of, not involving valve replacement or repair or coronary artery implantation (Anaes.) (Assist.)  Fee: \$2,028.35  Benefit: 75% = \$1,521.30
38553	ASCENDING THORACIC AORTA, repair or replacement of, with aortic valve replacement or repair, without implantation of coronary arteries (Anaes.) (Assist.)  Fee: \$2,570.45  Benefit: 75% = \$1,927.85
38556	ASCENDING THORACIC AORTA, repair or replacement of, with aortic valve replacement or repair, and implantation of coronary arteries (Anaes.) (Assist.)  Fee: \$2,934.25  Benefit: 75% = \$2,200.70
38559	AORTIC ARCH and ASCENDING THORACIC AORTA, repair or replacement of, not involving valve replacement or repair or coronary artery implantation (Anaes.) (Assist.)  Fee: \$2,392.05  Benefit: 75% = \$1,794.05
38562	AORTIC ARCH and ASCENDING THORACIC AORTA, repair or replacement of, with aortic valve replacement or repair, without implantation of coronary arteries (Anaes.) (Assist.)  Fee: \$2,934.25  Benefit: 75% = \$2,200.70
38565	AORTIC ARCH and ASCENDING THORACIC AORTA, repair or replacement of, with aortic valve replacement or repair, and implantation of coronary arteries (Anaes.) (Assist.)  Fee: \$3,291.05  Benefit: 75% = \$2,468.30
38568	DESCENDING THORACIC AORTA, repair or replacement of, without shunt or cardiopulmonary bypass, by open exposure, percutaneous or endvascular means (Anaes.) (Assist.)  Fee: \$1,760.65  Benefit: 75% = \$1,320.50
38571	DESCENDING THORACIC AORTA, repair or replacement of, using shunt or cardiopulmonary bypass (Anaes.) (Assist.) <b>Fee:</b> \$1,939.10 <b>Benefit:</b> 75% = \$1,454.35
38572	OPERATIVE MANAGEMENT OF ACUTE RUPTURE OR DISSECTION, in conjunction with procedures on the thoracic aorta (Anaes.) (Assist.)  Fee: \$1,877.95  Benefit: 75% = \$1,408.50
38577	CANNULATION FOR, and supervision and monitoring of, the administration of retrograde cerebral perfusion during deep hypothermic arrest (Assist.)  Fee: \$524.10  Benefit: 75% = \$393.10

OPERA	TIONS CARDIO-THORACIC
	TECHNIQUES FOR PRESERVATION OF ARRESTED HEART
	The items in this group are to be performed by open exposure or minimally invasive surgery unless otherwise stated in the item descriptor
38588	CANNULATION of the coronary sinus for, and supervision of, the retrograde administration of blood or crystalloid for cardioplegia, including pressure monitoring (Assist.)  Fee: \$393.20  Benefit: 75% = \$294.90
	CIRCULATORY SUPPORT PROCEDURES
	The items in this group are to be performed by open exposure or minimally invasive surgery unless otherwise stated in the item descriptor
38600	CENTRAL CANNULATION for cardiopulmonary bypass excluding post-operative management, not being a service associated with a service to which another item in this Subgroup applies (Anaes.) (Assist.)  Fee: \$1,447.90  Benefit: 75% = \$1,085.95
38603	PERIPHERAL CANNULATION for cardiopulmonary bypass excluding post-operative management (Anaes.) (Assist.)  Fee: \$905.80  Benefit: 75% = \$679.35
38609	INTRA-AORTIC BALLOON PUMP, insertion of, by arteriotomy (Anaes.) (Assist.)  Fee: \$452.85  Benefit: 75% = \$339.65
38612	INTRA-AORTIC BALLOON PUMP, removal of, with closure of artery by direct suture (Anaes.) (Assist.)  Fee: \$507.60  Benefit: 75% = \$380.70  85% = \$438.50
38613	INTRA-AORTIC BALLOON PUMP, removal of, with closure of artery by patch graft (Anaes.) (Assist.)  Fee: \$637.10  Benefit: 75% = \$477.85
38615	LEFT OR RIGHT VENTRICULAR ASSIST DEVICE, insertion of (Anaes.) (Assist.)  Fee: \$1,447.90  Benefit: 75% = \$1,085.95
38618	LEFT AND RIGHT VENTRICULAR ASSIST DEVICE, insertion of (Anaes.) (Assist.)  Fee: \$1,804.75  Benefit: 75% = \$1,353.60
38621	LEFT OR RIGHT VENTRICULAR ASSIST DEVICE, removal of, as an independent procedure (Anaes.) (Assist.)  Fee: \$720.55  Benefit: 75% = \$540.45
38624	LEFT AND RIGHT VENTRICULAR ASSIST DEVICE, removal of, as an independent procedure (Anaes.) (Assist.)  Fee: \$809.65  Benefit: 75% = \$607.25
38627	EXTRA-CORPOREAL MEMBRANE OXYGENATION, BYPASS OR VENTRICULAR ASSIST DEVICE CANNULAE, adjustment and re-positioning of, by open operation, in patients supported by these devices (Anaes.) (Assist.)  Fee: \$632.80  Benefit: 75% = \$474.60
	RE-OPERATION
	The items in this group are to be performed by open exposure or minimally invasive surgery unless otherwise stated in the item descriptor
38637	PATENT DISEASED coronary artery bypass vein graft or grafts, dissection, disconnection and oversewing of (Anaes.) (Assist.)  Fee: \$524.10  Benefit: 75% = \$393.10
	RE-OPERATION via median sternotomy, for any procedure, including any divisions of adhesions where the time taken to divide the adhesions is 45 minutes or less (Anaes.) (Assist.) (See para T8.71 of explanatory notes to this Category)
38640	Fee: \$905.80 Benefit: 75% = \$679.35  MISCELLANEOUS CARDIOTHORACIC SURGICAL PROCEDURES
	The items in this group are to be performed by open exposure or minimally invasive surgery unless otherwise stated in the item descriptor
38642	THORACOTOMY OR STERNOTOMY involving division of adhesions where the time taken to divide the adhesions exceeds 45 minutes (Anaes.) (Assist.)  Repetit: 75% = \$756.60
38643	

OPERA	TIONS CARDIO-THORACIC
38647	THORACOTOMY OR STERNOTOMY involving division of extensive adhesions where the time taken to divide the adhesions exceeds 2 hours (Anaes.) (Assist.)  Fee: \$2,017.35  Benefit: 75% = \$1,513.05
38650	MYOMECTOMY or MYOTOMY for hypertrophic obstructive cardiomyopathy (Anaes.) (Assist.)  Fee: \$1,804.75  Benefit: 75% = \$1,353.60
38653	OPEN HEART SURGERY, not being a service to which another item in this Group applies (Anaes.) (Assist.)  Fee: \$1,804.75  Benefit: 75% = \$1,353.60
	PERMANENT LEFT VENTRICULAR ELECTRODE, insertion, removal or replacement of via open thoracotomy, for the purpose of cardiac resynchronisation therapy, for patients who have moderate to severe chronic heart failure (NYHA class III or IV) despite optimised medical therapy and who meet all of the following criteria:  - sinus rhythm  - a left ventricular ejection fraction of less than or equal to 35%
38654	- a QRS duration greater than or equal to 120ms. (Anaes.) (Assist.) (See para T8.65 of explanatory notes to this Category)  Fee: \$1,157.35  Benefit: 75% = \$868.05
38656	THORACOTOMY or median sternotomy for post-operative bleeding (Anaes.) (Assist.) <b>Fee:</b> \$905.80 <b>Benefit:</b> 75% = \$679.35
	CARDIAC TUMOURS
	The items in this group are to be performed by open exposure or minimally invasive surgery unless otherwise stated in the item descriptor
38670	CARDIAC TUMOUR, excision of, involving the wall of the atrium or inter-atrial septum, without patch or conduit reconstruction (Anaes.) (Assist.)  Fee: \$1,804.35  Benefit: 75% = \$1,353.30
38673	CARDIAC TUMOUR, excision of, involving the wall of the atrium or inter-atrial septum, requiring reconstruction with patch or conduit (Anaes.) (Assist.)  Fee: \$2,030.90  Benefit: 75% = \$1,523.20
38677	CARDIAC TUMOUR arising from ventricular myocardium, partial thickness excision of (Anaes.) (Assist.)  Fee: \$1,899.95  Benefit: 75% = \$1,425.00
	CARDIAC TUMOUR arising from ventricular myocardium, full thickness excision of including repair or reconstruction (Anaes.) (Assist.)
38680	<b>Fee:</b> \$2,253.65 <b>Benefit:</b> 75% = \$1,690.25 85% = \$2,184.55
	CONGENITAL CARDIAC SURGERY
	The items in this group are to be performed by open exposure or minimally invasive surgery unless otherwise stated in the item descriptor
38700	PATENT DUCTUS ARTERIOSUS, shunt, collateral or other single large vessel, division or ligation of, without cardiopulmonary bypass, for congenital heart disease (Anaes.) (Assist.)  Fee: \$1,008.75  Benefit: 75% = \$756.60
38703	PATENT DUCTUS ARTERIOSUS, shunt, collateral or other single large vessel, division or ligation of, with cardiopulmonary bypass, for congenital heart disease (Anaes.) (Assist.)  Fee: \$1,818.45  Benefit: 75% = \$1,363.85
38706	AORTA, anastomosis or repair of, without cardiopulmonary bypass, for congenital heart disease (Anaes.) (Assist.) <b>Fee:</b> \$1,722.35 <b>Benefit:</b> 75% = \$1,291.80
38709	AORTA, anastomosis or repair of, with cardiopulmonary bypass, for congenital heart disease (Anaes.) (Assist.) <b>Fee:</b> \$2,017.35 <b>Benefit:</b> 75% = \$1,513.05
38712	AORTIC INTERRUPTION, repair of, for congenital heart disease (Anaes.) (Assist.) <b>Fee:</b> \$2,422.45 <b>Benefit:</b> 75% = \$1,816.85
20=:=	MAIN PULMONARY ARTERY, banding, debanding or repair of, without cardiopulmonary bypass, for congenital heart disease (Anaes.) (Assist.)
38715	<b>Fee:</b> \$1,612.60 <b>Benefit:</b> 75% = \$1,209.45

OPERA'	TIONS CARDIO-THORACIC
	MAIN PULMONARY ARTERY, banding, debanding or repair of, with cardiopulmonary bypass, for congenital heart disease (Anaes.) (Assist.)
38718	<b>Fee:</b> \$2,017.35 <b>Benefit:</b> 75% = \$1,513.05
38721	VENA CAVA, anastomosis or repair of, without cardiopulmonary bypass, for congenital heart disease (Anaes.) (Assist.)  Fee: \$1,413.65  Benefit: 75% = \$1,060.25
38724	VENA CAVA, anastomosis or repair of, with cardiopulmonary bypass, for congenital heart disease (Anaes.) (Assist.) <b>Fee:</b> \$2,017.35 <b>Benefit:</b> 75% = \$1,513.05
38727	INTRATHORACIC VESSELS, anastomosis or repair of, without cardiopulmonary bypass, not being a service to which item 38700, 38703, 38706, 38709, 38712, 38715, 38718, 38721 or 38724 applies, for congenital heart disease (Anaes.) (Assist.)  Fee: \$1,413.65  Benefit: 75% = \$1,060.25
38730	INTRATHORACIC VESSELS, anastomosis or repair of, with cardiopulmonary bypass, not being a service to which item 38700, 38703, 38706, 38709, 38712, 38715, 38718, 38721 or 38724 applies, for congenital heart disease (Anaes.) (Assist.)  Fee: \$2,017.35  Benefit: 75% = \$1,513.05
38733	SYSTEMIC PULMONARY or CAVO-PULMONARY SHUNT, creation of, without cardiopulmonary bypass, for congenital heart disease (Anaes.) (Assist.)  Fee: \$1,413.65  Benefit: 75% = \$1,060.25
29726	SYSTEMIC PULMONARY or CAVO-PULMONARY SHUNT, creation of, with cardiopulmonary bypass, for congenital heart disease (Anaes.) (Assist.)  Reconstruction of the cardiopulmonary bypass, for congenital heart disease (Anaes.) (Assist.)
38736	<b>Fee:</b> \$2,017.35 <b>Benefit:</b> 75% = \$1,513.05
38739	ATRIAL SEPTECTOMY, with or without cardiopulmonary bypass, for congenital heart disease (Anaes.) (Assist.)  Fee: \$1,818.45  Benefit: 75% = \$1,363.85
38742	ATRIAL SEPTAL DEFECT, closure by open exposure direct suture or patch, for congenital heart disease (Anaes.) (Assist.)  Fee: \$1,818.45  Benefit: 75% = \$1,363.85
38745	INTRA-ATRIAL BAFFLE, insertion of, for congenital heart disease (Anaes.) (Assist.)  Fee: \$2,017.35  Benefit: 75% = \$1,513.05
38748	VENTRICULAR SEPTECTOMY, for congenital heart disease (Anaes.) (Assist.)  Fee: \$2,017.35  Benefit: 75% = \$1,513.05
38751	VENTRICULAR SEPTAL DEFECT, closure by direct suture or patch, for congenital heart disease (Anaes.) (Assist.)  Fee: \$2,017.35  Benefit: 75% = \$1,513.05
38754	INTRAVENTRICULAR BAFFLE OR CONDUIT, insertion of, for congenital heart disease (Anaes.) (Assist.)  Fee: \$2,525.30  Benefit: 75% = \$1,894.00
38757	EXTRACARDIAC CONDUIT, insertion of, for congenital heart disease (Anaes.) (Assist.)  Fee: \$2,017.35  Benefit: 75% = \$1,513.05
38760	EXTRACARDIAC CONDUIT, replacement of, for congenital heart disease (Anaes.) (Assist.)  Fee: \$2,017.35  Benefit: 75% = \$1,513.05
38763	VENTRICULAR MYECTOMY, for relief of ventricular obstruction, right or left, for congenital heart disease (Anaes.) (Assist.)  Fee: \$2,017.35  Benefit: 75% = \$1,513.05
38766	VENTRICULAR AUGMENTATION, right or left, for congenital heart disease (Anaes.) (Assist.)  Fee: \$2,017.35  Benefit: 75% = \$1,513.05
	MISCELLANEOUS PROCEDURES ON THE CHEST
	THORACIC CAVITY, aspiration of, for diagnostic purposes, not being a service associated with a service to which item 38803 applies
38800	<b>Fee:</b> \$36.40 <b>Benefit:</b> 75% = \$27.30 85% = \$30.95
38803	THORACIC CAVITY, aspiration of, with therapeutic drainage (paracentesis), with or without diagnostic sample <b>Fee:</b> \$72.65 <b>Benefit:</b> 75% = \$54.50 85% = \$61.80
38806	INTERCOSTAL DRAIN, insertion of, not involving resection of rib (excluding aftercare) (Anaes.)  Fee: \$126.25  Benefit: 75% = \$94.70  85% = \$107.35
38803	<b>Fee:</b> \$72.65 <b>Benefit:</b> 75% = \$54.50 85% = \$61.80

OPERA	TIONS NEUROSURGICAL
38809	INTERCOSTAL DRAIN, insertion of, with pleurodesis and not involving resection of rib (excluding aftercare) (Anaes.)  Fee: \$155.55  Benefit: 75% = \$116.70  85% = \$132.25
38812	PERCUTANEOUS NEEDLE BIOPSY of lung (Anaes.) <b>Fee:</b> \$197.70
	SUBGROUP 7 - NEUROSURGICAL
	GENERAL
39000	LUMBAR PUNCTURE (Anaes.) <b>Fee:</b> \$71.15 <b>Benefit:</b> 75% = \$53.40  85% = \$60.50
39003	CISTERNAL PUNCTURE (Anaes.) <b>Fee:</b> \$80.95 <b>Benefit:</b> 75% = \$60.75  85% = \$68.85
39006	VENTRICULAR PUNCTURE (not including burr-hole) (Anaes.) <b>Fee:</b> \$150.70 <b>Benefit:</b> 75% = \$113.05 85% = \$128.10
39009	SUBDURAL HAEMORRHAGE, tap for, each tap (Anaes.)  Fee: \$56.10  Benefit: 75% = \$42.10
39012	BURR-HOLE, single, preparatory to ventricular puncture or for inspection purpose - not being a service to which another item applies (Anaes.)  Fee: \$224.55  Benefit: 75% = \$168.45
39013	INJECTION UNDER IMAGE INTENSIFICATION with 1 or more of contrast media, local anaesthetic or corticosteroid into 1 or more zygo-apophyseal or costo-transverse joints or 1 or more primary posterior rami of spinal nerves (Anaes.)  Fee: \$103.15  Benefit: 75% = \$77.40  85% = \$87.70
39015	VENTRICULAR RESERVOIR, EXTERNAL VENTRICULAR DRAIN or INTRACRANIAL PRESSURE MONITORING DEVICE, insertion of - including burr-hole (excluding after-care) (Anaes.) (Assist.)  Fee: \$355.35  Benefit: 75% = \$266.55
39018	CEREBROSPINAL FLUID reservoir, insertion of (Anaes.) (Assist.)  Fee: \$355.35  Benefit: 75% = \$266.55
	PAIN RELIEF
39100	INJECTION OF PRIMARY BRANCH OF TRIGEMINAL NERVE with alcohol, cortisone, phenol, or similar substance (Anaes.)  Fee: \$224.55  Benefit: 75% = \$168.45  85% = \$190.90
39106	NEURECTOMY, INTRACRANIAL, for trigeminal neuralgia (Anaes.) (Assist.)  Fee: \$1,123.00  Benefit: 75% = \$842.25
39109	TRIGEMINAL GANGLIOTOMY by radiofrequency, balloon or glycerol (Anaes.)  Fee: \$419.35  Benefit: 75% = \$314.55  85% = \$356.45
39112	CRANIAL NERVE, intracranial decompression of, using microsurgical techniques (Anaes.) (Assist.)  Fee: \$1,456.90  Benefit: 75% = \$1,092.70
20115	PERCUTANEOUS NEUROTOMY of posterior divisions (or rami) of spinal nerves by any method, including any associated spinal, epidural or regional nerve block (payable once only in a 30 day period) (Anaes.)
39115	Fee: \$71.15  Benefit: 75% = \$53.40  85% = \$60.50  PERCUTANEOUS NEUROTOMY for facet joint denervation by radio-frequency probe or cryoprobe using radiological imaging
39118	control (Anaes.) (Assist.) <b>Fee:</b> \$281.50 <b>Benefit:</b> 75% = \$211.15  85% = \$239.30
39121	PERCUTANEOUS CORDOTOMY (Anaes.) (Assist.) <b>Fee:</b> \$597.05 <b>Benefit:</b> 75% = \$447.80  85% = \$527.95
	CORDOTOMY OR MYELOTOMY, partial or total laminectomy for, or operation for dorsal root entry zone (Drez) lesion (Anaes.) (Assist.)
39124	<b>Fee:</b> \$1,528.05 <b>Benefit:</b> 75% = \$1,146.05

OPERA	ATIONS NEUROSURGICAL
39125	Intrathecal or epidural SPINAL CATHETER insertion or replacement of, and connection to a subcutaneous implanted infusion pump, for the management of chronic intractable pain (Anaes.) (Assist.)  Fee: \$281.70  Benefit: 75% = \$211.30
39126	INFUSION PUMP, subcutaneous implantation or replacement of, and connection of the pump to an intrathecal or epidural catheter, and filling of reservoir with a therapeutic agent or agents, with or without programming the pump, for the management of chronic intractable pain (Anaes.) (Assist.)  Fee: \$342.05  Benefit: 75% = \$256.55
39120	Fee: \$542.05 Benefit: 7570 - \$250.55
39127	SUBCUTANEOUS RESERVOIR AND SPINAL CATHETER, insertion of, for the management of chronic intractable pain (Anaes.)  Fee: \$447.65  Benefit: 75% = \$335.75
39128	INFUSION PUMP, subcutaneous implantation of, AND intrathecal or epidural SPINAL CATHETER insertion of, and connection of pump to catheter, and filling of reservoir with a therapeutic agent or agents, with or without programming the pump, for the management of chronic intractable pain (Anaes.) (Assist.)  Fee: \$623.70  Benefit: 75% = \$467.80
39130	EPIDURAL LEAD, percutaneous placement of, including intraoperative test stimulation, for the management of chronic intractable neuropathic pain or pain from refractory angina pectoris, to a maximum of 4 leads (Anaes.)  Fee: \$637.20  Benefit: 75% = \$477.90
	ELECTRODES, epidural or peripheral nerve, management of patient and adjustment or reprogramming of neurostimulator by a medical practitioner, for the management of chronic intractable neuropathic pain or pain from refractory angina pectoris - each day
39131	Fee: \$120.80 Benefit: 75% = \$90.60 85% = \$102.70
39133	Removal of subcutaneously IMPLANTED INFUSION PUMP OR removal or repositioning of intrathecal or epidural SPINAL CATHETER, for the management of chronic intractable pain (Anaes.)  Fee: \$150.70  Benefit: 75% = \$113.05
39134	NEUROSTIMULATOR or RECEIVER, subcutaneous placement of, including placement and connection of extension wires to epidural or peripheral nerve electrodes, for the management of chronic intractable neuropathic pain or pain from refractory angina pectoris (Anaes.) (Assist.)  Fee: \$321.90  Benefit: 75% = \$241.45
39135	NEUROSTIMULATOR or RECEIVER, that was inserted for the management of chronic intractable neuropathic pain or pain from refractory angina pectoris, removal of, performed in the operating theatre of a hospital (Anaes.)  Fee: \$150.70  Benefit: 75% = \$113.05  85% = \$128.10
39136	LEAD, epidural or peripheral nerve that was inserted for the management of chronic intractable neuropathic pain or pain from refractory angina pectoris, removal of, performed in the operating theatre of a hospital (Anaes.)  Fee: \$150.70  Benefit: 75% = \$113.05
39137	LEAD, epidural or peripheral nerve that was inserted for the management of chronic intractable neuropathic pain or pain from refractory angina pectoris, surgical repositioning to correct displacement or unsatisfactory positioning, including intraoperative test stimulation, not being a service to which item 39130, 39138 or 39139 applies (Anaes.)  Fee: \$572.10  Benefit: 75% = \$429.10
39138	PERIPHERAL NERVE LEAD, surgical placement of, including intraoperative test stimulation, for the management of chronic intractable neuropathic pain or pain from refractory angina pectoris, to a maximum of 4 leads (Anaes.) (Assist.)  Fee: \$637.20  Benefit: 75% = \$477.90
39139	EPIDURAL LEAD, surgical placement of one or more by partial or total laminectomy, including intraoperative test stimulation, for the management of chronic intractable neuropathic pain or pain from refractory angina pectoris (Anaes.) (Assist.)  Fee: \$855.40  Benefit: 75% = \$641.55
39140	EPIDURAL CATHETER, insertion of, under imaging control, with epidurogram and epidural therapeutic injection for lysis of adhesions (Anaes.)  Fee: \$276.75  Benefit: 75% = \$207.60  85% = \$235.25
5,110	PERIPHERAL NERVES
39300	CUTANEOUS NERVE (including digital nerve), primary repair of, using microsurgical techniques (Anaes.) (Assist.)  Fee: \$333.95  Benefit: 75% = \$250.50

OPERA	NEUROSURGICAL NEUROSURGICAL
39303	CUTANEOUS NERVE (including digital nerve), secondary repair of, using microsurgical techniques (Anaes.) (Assist.)  Fee: \$440.50  Benefit: 75% = \$330.40
39306	NERVE TRUNK, primary repair of, using microsurgical techniques (Anaes.) (Assist.)  Fee: \$639.70  Benefit: 75% = \$479.80
39309	NERVE TRUNK, secondary repair of, using microsurgical techniques (Anaes.) (Assist.)  Fee: \$675.15  Benefit: 75% = \$506.40
39312	NERVE TRUNK, (interfascicular), neurolysis of, using microsurgical techniques (Anaes.) (Assist.)  Fee: \$376.65  Benefit: 75% = \$282.50
39315	NERVE TRUNK, nerve graft to, (cable graft) including harvesting of nerve graft using microsurgical techniques (Anaes.) (Assist.)  Fee: \$973.65  Benefit: 75% = \$730.25
39318	CUTANEOUS NERVE (including digital nerve), nerve graft to, using microsurgical techniques (Anaes.) (Assist.)  Fee: \$604.15  Benefit: 75% = \$453.15
39321	NERVE, transposition of (Anaes.) (Assist.)  Fee: \$447.65  Benefit: 75% = \$335.75
39323	PERCUTANEOUS NEUROTOMY by cryotherapy or radiofrequency lesion generator, not being a service to which another item applies (Anaes.) (Assist.)  Fee: \$261.60  Benefit: 75% = \$196.20  85% = \$222.40
39324	NEURECTOMY, NEUROTOMY or removal of tumour from superficial peripheral nerve, by open operation (Anaes.) (Assist.) <b>Fee:</b> \$261.60 <b>Benefit:</b> 75% = \$196.20  85% = \$222.40
39327	NEURECTOMY, NEUROTOMY or removal of tumour from deep peripheral or cranial nerve, by open operation, not being a service to which item 41575, 41576, 41578 or 41579 applies (Anaes.) (Assist.)  Fee: \$447.75  Benefit: 75% = \$335.85  85% = \$380.60
39330	NEUROLYSIS by open operation without transposition, not being a service associated with a service to which item 39312 applies (Anaes.) (Assist.)  Fee: \$261.60  Benefit: 75% = \$196.20
39331	CARPAL TUNNEL RELEASE (division of transverse carpal ligament), by any method (Anaes.)  Fee: \$261.60  Benefit: 75% = \$196.20  85% = \$222.40
39333	BRACHIAL PLEXUS, exploration of, not being a service to which another item in this Group applies (Anaes.) (Assist.) <b>Fee:</b> \$376.65 <b>Benefit:</b> 75% = \$282.50  85% = \$320.20
	CRANIAL NERVES
39500	VESTIBULAR NERVE, section of, via posterior fossa (Anaes.) (Assist.)  Fee: \$1,201.15  Benefit: 75% = \$900.90
39503	FACIO-HYPOGLOSSAL nerve or FACIO-ACCESSORY nerve, anastomosis of (Anaes.) (Assist.)  Fee: \$902.55  Benefit: 75% = \$676.95
	CRANIO-CEREBRAL INJURIES
39600	INTRACRANIAL HAEMORRHAGE, burr-hole craniotomy for - including burr-holes (Anaes.) (Assist.)  Fee: \$447.65  Benefit: 75% = \$335.75
20602	INTRACRANIAL HAEMORRHAGE, osteoplastic craniotomy or extensive craniectomy and removal of haematoma (Anaes.) (Assist.)  From \$1,120.05  Property 750/ = \$247.55
39603 39606	Fee: \$1,130.05         Benefit: 75% = \$847.55           FRACTURED SKULL, depressed or comminuted, operation for (Anaes.) (Assist.)           Fee: \$753.35         Benefit: 75% = \$565.05
39609	FRACTURED SKULL, compound, without dural penetration, operation for (Anaes.) (Assist.)  Fee: \$902.55  Benefit: 75% = \$676.95
2,00,	2 στι φυσείου 2 στι

OPERA	TIONS NEUROSURGICAL
	FRACTURED SKULL, compound, depressed or complicated, with dural penetration and brain laceration, operation for (Anaes.)
39612	(Assist.) <b>Fee:</b> \$1,058.95 <b>Benefit:</b> 75% = \$794.25
39615	FRACTURED SKULL with rhinorrhoea or otorrhoea, cranioplasty and repair of (Anaes.) (Assist.)  Fee: \$1,130.05  Benefit: 75% = \$847.55
37013	SKULL BASE SURGERY
20740	TUMOUR INVOLVING ANTERIOR CRANIAL FOSSA, removal of, involving craniotomy, radical excision of the skull base, and dural repair (Anaes.) (Assist.)  (See para T8.72 of explanatory notes to this Category)  From \$2.965.20.
39640	<b>Fee:</b> \$2,865.20 <b>Benefit:</b> 75% = \$2,148.90
39642	TUMOUR INVOLVING ANTERIOR CRANIAL FOSSA, removal of, involving frontal craniotomy with lateral rhinotomy for clearance of paranasal sinus extension (intracranial procedure) (Anaes.) (Assist.)  (See para T8.72 of explanatory notes to this Category)  Fee: \$3,012.25  Benefit: 75% = \$2,259.20
39646	TUMOUR INVOLVING ANTERIOR CRANIAL FOSSA, removal of, involving frontal craniotomy with lateral rhinotomy and radical clearance of paranasal sinus and orbital fossa extensions, with intracranial decompression of the optic nerve, (intracranial procedure) (Anaes.) (Assist.)  (See para T8.72 of explanatory notes to this Category)  Fee: \$3,453.05  Benefit: 75% = \$2,589.80
39650	TUMOUR INVOLVING MIDDLE CRANIAL FOSSA AND INFRA-TEMPORAL FOSSA, removal of, craniotomy and radical or sub-total radical excision, with division and reconstruction of zygomatic arch, (intracranial procedure) (Anaes.) (Assist.) (See para T8.72 of explanatory notes to this Category)  Fee: \$2,497.85  Benefit: 75% = \$1,873.40
39653	PETRO-CLIVAL AND CLIVAL TUMOUR, removal of, by supra and infratentorial approaches for radical or sub-total radical excision (intracranial procedure), not being a service to which item 39654 or 39656 applies (Anaes.) (Assist.) (See para T8.72 of explanatory notes to this Category)  Fee: \$4,444.95  Benefit: 75% = \$3,333.75
39654	PETRO-CLIVAL AND CLIVAL TUMOUR, removal of, by supra and infratentorial approaches for radical or sub-total radical excision, (intracranial procedure), conjoint surgery, principal surgeon (Anaes.) (Assist.) (See para T8.72 of explanatory notes to this Category)  Fee: \$3,232.70  Benefit: 75% = \$2,424.55
20/5/	PETRO-CLIVAL AND CLIVAL TUMOUR, removal of, by supra and infratentorial approaches for radical or sub-total radical excision, (intracranial procedure) conjoint surgery, co-surgeon (Assist.)  (See para T8.72 of explanatory notes to this Category)
39656	<b>Fee:</b> \$2,424.45 <b>Benefit:</b> 75% = \$1,818.35
20750	TUMOUR INVOLVING THE CLIVUS, radical or sub-total radical excision of, involving transoral or transmaxillary approach (Anaes.) (Assist.)  (See para T8.72 of explanatory notes to this Category)
39658	<b>Fee:</b> \$2,865.20 <b>Benefit:</b> 75% = \$2,148.90
39660	TUMOUR OR VASCULAR LESION OF CAVERNOUS SINUS, radical excision of, involving craniotomy with or without intracranial carotid artery exposure (Anaes.) (Assist.)  (See para T8.72 of explanatory notes to this Category)  Fee: \$2,865.20  Benefit: 75% = \$2,148.90
39662	TUMOUR OR VASCULAR LESION OF FORAMEN MAGNUM, radical excision of, via transcondylar or far lateral suboccipital approach (Anaes.) (Assist.)  (See para T8.72 of explanatory notes to this Category)  Fee: \$2,865.20  Benefit: 75% = \$2,148.90
	INTRA-CRANIAL NEOPLASMS
39700	SKULL TUMOUR, benign or malignant, excision of, excluding cranioplasty (Anaes.) (Assist.)  Fee: \$526.05  Benefit: 75% = \$394.55
39703	INTRACRANIAL tumour, cyst or other brain tissue, burr-hole and biopsy of, or drainage of, or both (Anaes.) (Assist.)  Fee: \$490.45  Benefit: 75% = \$367.85

OPERA	ATIONS NEUROSURGICAL			
39706	INTRACRANIAL tumour, biopsy or decompression of via osteoplastic flap OR biopsy and decompression of via osteoplastic flap (Anaes.) (Assist.)  Fee: \$1,051.75  Benefit: 75% = \$788.85			
39700	CRANIOTOMY for removal of glioma, metastatic carcinoma or any other tumour in cerebrum, cerebellum or brain stem - not			
39709	being a service to which another item in this Sub-group applies (Anaes.) (Assist.)  Fee: \$1,499.60  Benefit: 75% = \$1,124.70			
39712	CRANIOTOMY FOR REMOVAL OF MENINGIOMA, pinealoma, cranio-pharyngioma, intraventricular tumour or any other intracranial tumour, not being a service to which another item in this Sub-group applies (Anaes.) (Assist.)  Fee: \$2,707.70  Benefit: 75% = \$2,030.80			
39715	PITUITARY TUMOUR, removal of, by transcranial or transphenoidal approach (Anaes.) (Assist.)  Fee: \$1,876.35  Benefit: 75% = \$1,407.30			
39718	ARACHNOIDAL CYST, craniotomy for (Anaes.) (Assist.)  Fee: \$824.40  Benefit: 75% = \$618.30			
39721	CRANIOTOMY, involving osteoplastic flap, for re-opening post-operatively for haemorrhage, swelling, etc (Anaes.) (Assist.)  Fee: \$753.35  Benefit: 75% = \$565.05			
	CEREBROVASCULAR DISEASE			
39800	ANEURYSM, clipping or reinforcement of sac (Anaes.) (Assist.)  Fee: \$2,700.65  Benefit: 75% = \$2,025.50			
39803	INTRACRANIAL ARTERIOVENOUS MALFORMATION, excision of (Anaes.) (Assist.)  Fee: \$2,700.65  Benefit: 75% = \$2,025.50			
39806	ANEURYSM, or arteriovenous malformation, intracranial proximal artery clipping of (Anaes.) (Assist.)  Fee: \$1,215.20  Benefit: 75% = \$911.40			
39812	INTRACRANIAL ANEURYSM or arteriovenous fistula, ligation of cervical vessel or vessels (Anaes.) (Assist.)  Fee: \$597.05  Benefit: 75% = \$447.80			
39815	CAROTID-CAVERNOUS FISTULA, obliteration of - combined cervical and intracranial procedure (Anaes.) (Assist.)  Fee: \$1,726.95  Benefit: 75% = \$1,295.25  85% = \$1,657.85			
39818	EXTRACRANIAL TO INTRACRANIAL BYPASS using superficial temporal artery (Anaes.) (Assist.)  Fee: \$1,726.95  Benefit: 75% = \$1,295.25			
39821	EXTRACRANIAL TO INTRACRANIAL BYPASS using saphenous vein graft (Anaes.) (Assist.)  Fee: \$2,050.65  Benefit: 75% = \$1,538.00			
	INFECTION			
39900	INTRACRANIAL INFECTION, drainage of, via burr-hole - including burr-hole (Anaes.) (Assist.) <b>Fee:</b> \$490.45 <b>Benefit:</b> 75% = \$367.85			
39903	INTRACRANIAL ABSCESS, excision of (Anaes.) (Assist.)  Fee: \$1,499.60  Benefit: 75% = \$1,124.70			
39906	OSTEOMYELITIS OF SKULL or removal of infected bone flap, craniectomy for (Anaes.) (Assist.)  Fee: \$753.35  Benefit: 75% = \$565.05			
	CEREBROSPINAL FLUID CIRCULATION DISORDERS			
40000	VENTRICULO-CISTERNOSTOMY (Torkildsen's operation) (Anaes.) (Assist.)  Fee: \$867.05  Benefit: 75% = \$650.30			
40003	CRANIAL OR CISTERNAL SHUNT DIVERSION, insertion of (Anaes.) (Assist.)  Fee: \$867.05  Benefit: 75% = \$650.30			
40006	LUMBAR SHUNT DIVERSION, insertion of (Anaes.) (Assist.)  Fee: \$682.30  Benefit: 75% = \$511.75			

OPERA	ATIONS NEUROSURGICAL				
40009	CRANIAL, CISTERNAL OR LUMBAR SHUNT, revision or removal of (Anaes.) (Assist.)  Fee: \$497.50  Benefit: 75% = \$373.15				
40012	THIRD VENTRICULOSTOMY (open or endoscopic) with or without endoscopic septum pellucidotomy (Anaes.) (Assist.)  Fee: \$973.65  Benefit: 75% = \$730.25				
40015	SUBTEMPORAL DECOMPRESSION (Anaes.) (Assist.) Fee: \$603.60 Benefit: 75% = \$452.70				
40018	LUMBAR CEREBROSPINAL FLUID DRAIN, insertion of (Anaes.)  Fee: \$150.70  Benefit: 75% = \$113.05  85% = \$128.10				
	CONGENITAL DISORDERS				
40100	MENINGOCELE, excision and closure of (Anaes.) (Assist.)  Fee: \$653.80  Benefit: 75% = \$490.35				
40103	MYELOMENINGOCELE, excision and closure of, including skin flaps or Z plasty where performed (Anaes.) (Assist.)  Fee: \$959.50  Benefit: 75% = \$719.65				
40106	ARNOLD-CHIARI MALFORMATION, decompression of (Anaes.) (Assist.)  Fee: \$973.65  Benefit: 75% = \$730.25				
40109	ENCEPHALOCOELE, excision and closure of (Anaes.) (Assist.)  Fee: \$1,051.75  Benefit: 75% = \$788.85				
40112	TETHERED CORD, release of, including lipomeningocele or diastematomyelia (Anaes.) (Assist.)  Fee: \$1,350.30  Benefit: 75% = \$1,012.75				
40115	CRANIOSTENOSIS, operation for - single suture (Anaes.) (Assist.)  Fee: \$682.30  Benefit: 75% = \$511.75				
40118	CRANIOSTENOSIS, operation for - more than 1 suture (Anaes.) (Assist.)  Fee: \$902.55  Benefit: 75% = \$676.95				
	SPINAL DISORDERS				
40300	INTERVERTEBRAL DISC OR DISCS, partial or total laminectomy for removal of (Anaes.) (Assist.)  Fee: \$902.55  Benefit: 75% = \$676.95				
40301	INTERVERTEBRAL DISC OR DISCS, microsurgical partial or total discectomy of (Anaes.) (Assist.)  Fee: \$905.40  Benefit: 75% = \$679.05				
40303	RECURRENT DISC LESION OR SPINAL STENOSIS, or both, partial or total laminectomy for - 1 level (Anaes.) (Assist.)  Fee: \$1,030.45  Benefit: 75% = \$772.85				
40306	SPINAL STENOSIS, partial or total laminectomy for, involving more than 1 vertebral interspace (disc level) (Anaes.) (Assist.)  Fee: \$1,357.40  Benefit: 75% = \$1,018.05				
40309	EEXTRADURAL TUMOUR OR ABSCESS, partial or total laminectomy for (Anaes.) (Assist.)  Fee: \$1,030.45  Benefit: 75% = \$772.85				
40312	INTRADURAL LESION, partial or total laminectomy for, not being a service to which another item in this Group applies (Anaes.) (Assist.)  Fee: \$1,385.80  Benefit: 75% = \$1,039.35				
40315	CRANIOCERVICAL JUNCTION LESION, transoral approach for (Anaes.) (Assist.)  Fee: \$1,499.60  Benefit: 75% = \$1,124.70				
40316	ODONTOID screw fixation (Anaes.) (Assist.) <b>Fee:</b> \$1,965.55 <b>Benefit:</b> 75% = \$1,474.20				
40210	INTRAMEDULLARY TUMOUR OR ARTERIOVENOUS MALFORMATION, partial or total laminectomy and radical excision of (Anaes.) (Assist.)				
40318	<b>Fee:</b> \$1,876.35 <b>Benefit:</b> 75% = \$1,407.30				

OPERA'	TIONS NEUROSURGICAL				
40321	POSTERIOR SPINAL FUSION, not being a service to which items 40324 and 40327 apply (Anaes.) (Assist.)  Fee: \$1,030.45  Benefit: 75% = \$772.85				
40324	PARTIAL OR TOTAL LAMINECTOMY FOLLOWED BY POSTERIOR FUSION, performed by neurosurgeon and orthopaedic surgeon operating together – laminectomy, including aftercare (Anaes.) (Assist.)  Fee: \$604.15  Benefit: 75% = \$453.15				
40327	PARTIAL OR TOTAL LAMINECTOMY FOLLOWED BY POSTERIOR FUSION, performed by neurosurgeon and orthopaedi surgeon operating together – posterior fusion, including aftercare (Assist.)  Fee: \$604.15  Benefit: 75% = \$453.15				
40330	SPINAL RHIZOLYSIS involving exposure of spinal nerve roots – for lateral recess, exit foraminal stenosis, adhesive radiculopathy or extensive epidural fibrosis, at 1 or more levels – with or without partial or total laminectomy (Anaes.) (Assist.)  Fee: \$902.55  Benefit: 75% = \$676.95				
40331	CERVICAL DECOMPRESSION of spinal cord with or without involvement of nerve roots, without fusion, 1 level, by any approach, not being a service to which item 40330 applies (Anaes.) (Assist.)  Fee: \$902.55  Benefit: 75% = \$676.95				
40332	CERVICAL DECOMPRESSION of spinal cord with or without involvement of nerve roots, including anterior fusion, 1 level, not being a service to which item 40330 applies (Anaes.) (Assist.)  Fee: \$1,472.75  Benefit: 75% = \$1,104.60				
40333	CERVICAL PARTIAL OR TOTAL DISCECTOMY (ANTERIOR), without fusion (Anaes.) (Assist.)  Fee: \$753.35  Benefit: 75% = \$565.05				
40334	CERVICAL DECOMPRESSION of spinal cord with or without involvement of nerve roots, without fusion, more than 1 level, by any approach, not being a service to which item 40330 applies (Anaes.) (Assist.)  Fee: \$996.00  Benefit: 75% = \$747.00				
40335	CERVICAL DECOMPRESSION of spinal cord with or without involvement of nerve roots, including anterior fusion, more than 1 level, by any approach, not being a service to which item 40330 applies (Anaes.) (Assist.)  Fee: \$1,829.30  Benefit: 75% = \$1,372.00				
40336	INTRADISCAL INJECTION OF CHYMOPAPAIN (DISCASE) - 1 disc (Anaes.) (Assist.) (See para T8.73 of explanatory notes to this Category)  Fee: \$298.55  Benefit: 75% = \$223.95				
40339	HYDROMYELIA, plugging of obex for, with or without duroplasty (Anaes.) (Assist.) <b>Fee:</b> \$1,499.60 <b>Benefit:</b> 75% = \$1,124.70				
40342	HYDROMYELIA, craniotomy and partial or total laminectomy for, with cavity packing and CSF shunt (Anaes.) (Assist.)  Fee: \$1,385.80  Benefit: 75% = \$1,039.35				
	THORACIC DECOMPRESSION of spinal cord with or without involvement of nerve roots, via pedicle or costotransversectomy (Anaes.) (Assist.)				
40345	Fee: \$1,290.10  Benefit: 75% = \$967.60  THORACIC DECOMPRESSION of spinal cord via thoracotomy with vertebrectomy, not including stabilisation procedure (Aposs) (Assist)				
40348	(Anaes.) (Assist.) <b>Fee:</b> \$1,637.95 <b>Benefit:</b> 75% = \$1,228.50				
	THORACO-LUMBAR or high lumbar anterior decompression of spinal cord, not including stabilisation procedure (Anaes.) (Assist.)				
40351	Fee: \$1,637.95 Benefit: 75% = \$1,228.50				
	SKULL RECONSTRUCTION				
40600	CRANIOPLASTY, reconstructive (Anaes.) (Assist.)  Fee: \$902.55  Benefit: 75% = \$676.95				
	EPILEPSY				
40700	CORPUS CALLOSUM, anterior section of, for epilepsy (Anaes.) (Assist.)  Fee: \$1,648.85  Benefit: 75% = \$1,236.65				

OPERA	TIONS  NEUROSURGICAL				
40703	CORTICECTOMY, TOPECTOMY or PARTIAL LOBECTOMY for epilepsy (Anaes.) (Assist.)  Fee: \$1,385.80  Benefit: 75% = \$1,039.35				
40706	HEMISPHERECTOMY for intractable epilepsy (Anaes.) (Assist.) <b>Fee:</b> \$2,025.45 <b>Benefit:</b> 75% = \$1,519.10  85% = \$1,956.35				
40709	BURR-HOLE PLACEMENT of intracranial depth or surface electrodes (Anaes.) (Assist.)  Fee: \$490.45  Benefit: 75% = \$367.85				
40712	INTRACRANIAL ELECTRODE PLACEMENT via craniotomy (Anaes.) (Assist.)  Fee: \$987.80  Benefit: 75% = \$740.85				
	STEREOTACTIC PROCEDURES				
40800	STEREOTACTIC ANATOMICAL LOCALISATION, as an independent procedure (Anaes.) (Assist.)  Fee: \$603.60  Benefit: 75% = \$452.70  85% = \$534.50				
40801	FUNCTIONAL STEREOTACTIC procedure including computer assisted anatomical localisation, physiological localisation, and lesion production in the basal ganglia, brain stem or deep white matter tracts, not being a service associated with deep brain stimulation for Parkinson's disease, essential tremor or dystonia (Anaes.) (Assist.)  Fee: \$1,649.95  Benefit: 75% = \$1,237.50				
40002	INTRACRANIAL STEREOTACTIC PROCEDURE BY ANY METHOD, not being a service to which item 40800 or 40801 applies (Anaes.) (Assist.)				
40803	Fee: \$1,130.05  Benefit: 75% = \$847.55  85% = \$1,060.95  DEEP BRAIN STIMULATION (unilateral) functional stereotactic procedure including computer assisted anatomical localisation, physiological localisation including twist drill, burr hole craniotomy or craniectomy and insertion of electrodes for the treatment of:				
40850	Parkinson's disease where the patient's response to medical therapy is not sustained and is accompanied by unacceptable motor fluctuations; or Essential tremor or dystonia where the patient's symptoms cause severe disability (Anaes.) (Assist.)  Fee: \$2,140.20  Benefit: 75% = \$1,605.15				
	DEEP BRAIN STIMULATION (bilateral) functional stereotactic procedure including computer assisted anatomical localisation, physiological localisation including twist drill, burr hole craniotomy or craniectomy and insertion of electrodes for the treatment of:				
40851	Parkinson's disease where the patient's response to medical therapy is not sustained and is accompanied by unacceptable motor fluctuations; or Essential tremor or dystonia where the patient's symptoms cause severe disability. (Anaes.) (Assist.)  Fee: \$3,745.45  Benefit: 75% = \$2,809.10				
	DEEP BRAIN STIMULATION (unilateral) subcutaneous placement of neurostimulator receiver or pulse generator for the treatment of:				
40852	Parkinson's disease where the patient's response to medical therapy is not sustained and is accompanied by unacceptable motor fluctuations; or Essential tremor or dystonia where the patient's symptoms cause severe disability. (Anaes.) (Assist.)  Fee: \$321.90  Benefit: 75% = \$241.45				
	DEEP BRAIN STIMULATION (unilateral) revision or removal of brain electrode for the treatment of:				
	Parkinson's disease where the patient's response to medical therapy is not sustained and is accompanied by unacceptable motor fluctuations; or Essential tremor or dystonia where the patient's symptoms cause severe disability.  (Anaes.)				
40854	Fee: \$497.50 Benefit: 75% = \$373.15				
	DEEP BRAIN STIMULATION (unilateral) removal or replacement of neurostimulator receiver or pulse generator for the treatment of:				
40856	Parkinson's disease where the patient's response to medical therapy is not sustained and is accompanied by unacceptable motor fluctuations; or Essential tremor or dystonia where the patient's symptoms cause severe disability. (Anaes.)  Fee: \$241.45  Benefit: 75% = \$181.10				

OPERA	ATIONS NEUROSURGICAL			
	DEEP BRAIN STIMULATION (unilateral) placement, removal or replacement of extension lead for the treatment of:			
	Parkinson's disease where the patient's response to medical therapy is not sustained and is accompanied by unacceptable motor			
	fluctuations; or Essential tremor or dystonia where the patient's symptoms cause severe disability. (Anaes.)			
40858	Fee: \$497.50 Benefit: 75% = \$373.15			
	DEEP BRAIN STIMULATION (unilateral) target localisation incorporating anatomical and physiological techniques, including intra-operative clinical evaluation, for the insertion of a single neurostimulation wire for the treatment of:			
	Parkinson's disease where the patient's response to medical therapy is not sustained and is accompanied by unacceptable motor fluctuations; or			
40860	Essential tremor or dystonia where the patient's symptoms cause severe disability. (Anaes.)  Fee: \$1,911.70  Benefit: 75% = \$1,433.80			
	DEEP BRAIN STIMULATION (unilateral) electronic analysis and programming of neurostimulator pulse generator for the treatment of:			
	Parkinson's disease where the patient's response to medical therapy is not sustained and is accompanied by unacceptable motor fluctuations; or			
40862	Essential tremor or dystonia where the patient's symptoms cause severe disability. (Anaes.) <b>Fee:</b> $$179.25$ <b>Benefit:</b> $75\% = $134.45$ $85\% = $152.40$			
	MISCELLANEOUS			
40903	NEUROENDOSCOPY, for inspection of an intraventricular lesion, with or without biopsy including burr hole (Anaes.) (Assist.) <b>Fee:</b> \$524.10 <b>Benefit:</b> 75% = \$393.10			
	CRANIOTOMY, performed in association with items 45767, 45776, 45782 and 45785 for the correction of craniofacial abnormalities (Anaes.)			
40905	<b>Fee:</b> \$568.65 <b>Benefit:</b> 75% = \$426.50 85% = \$499.55			
	SUBGROUP 8 - EAR, NOSE AND THROAT			
	EAR, foreign body (other than ventilating tube) in, removal of, other than by simple syringing (Anaes.) (See para T8.74 of explanatory notes to this Category)			
41500	<b>Fee:</b> \$77.95 <b>Benefit:</b> 75% = \$58.50 85% = \$66.30			
41503	EAR, foreign body in, removal of, involving incision of external auditory canal (Anaes.)  Fee: \$225.70  Benefit: 75% = \$169.30  85% = \$191.85			
41506	AURAL POLYP, removal of (Anaes.) <b>Fee:</b> \$136.10 <b>Benefit:</b> 75% = \$102.10  85% = \$115.70			
	EXTERNAL AUDITORY MEATUS, surgical removal of keratosis obturans from, not being a service to which another item in this Group applies (Anaes.)			
41509	<b>Fee:</b> \$154.00 <b>Benefit:</b> 75% = \$115.50 85% = \$130.90			
	MEATOPLASTY involving removal of cartilage or bone or both cartilage and bone, not being a service to which item 4151 applies (Anaes.) (Assist.)			
41512	<b>Fee:</b> \$553.80 <b>Benefit:</b> 75% = \$415.35			
	MEATOPLASTY involving removal of cartilage or bone or both cartilage and bone, being a service associated with a service twhich item 41530, 41548, 41557, 41560 or 41563 applies (Anaes.) (Assist.) (See para T8.75 of explanatory notes to this Category)			
41515	<b>Fee:</b> \$363.45 <b>Benefit:</b> 75% = \$272.60			
41518	EXTERNAL AUDITORY MEATUS, removal of EXOSTOSES IN (Anaes.) (Assist.)  Fee: \$877.80  Benefit: 75% = \$658.35			
41521	Correction of AUDITORY CANAL STENOSIS, including meatoplasty, with or without grafting (Anaes.) (Assist.)  Fee: \$934.55  Benefit: 75% = \$700.95			
	RECONSTRUCTION OF EXTERNAL AUDITORY CANAL, being a service associated with a service to which items 41557 41560 and 41563 apply (Anaes.) (Assist.) (See para T8.76 of explanatory notes to this Category)			
41524	Fee: \$270.00 Benefit: 75% = \$202.50			

OPERAT	TIONS EAR, NOSE AND THROAT
41527	MYRINGOPLASTY, transcanal approach (Rosen incision) (Anaes.) (Assist.)  Fee: \$555.35  Benefit: 75% = \$416.55
41530	MYRINGOPLASTY, postaural or endaural approach with or without mastoid inspection (Anaes.)  Fee: \$904.75  Benefit: 75% = \$678.60
41533	ATTICOTOMY without reconstruction of the bony defect, with or without myringoplasty (Anaes.) (Assist.)  Fee: \$1,081.50  Benefit: 75% = \$811.15
41536	ATTICOTOMY with reconstruction of the bony defect, with or without myringoplasty (Anaes.) (Assist.)  Fee: \$1,211.35  Benefit: 75% = \$908.55
41539	OSSICULAR CHAIN RECONSTRUCTION (Anaes.) (Assist.)  Fee: \$1,030.10 Benefit: 75% = \$772.60
41542	OSSICULAR CHAIN RECONSTRUCTION AND MYRINGOPLASTY (Anaes.) (Assist.)  Fee: \$1,128.70  Benefit: 75% = \$846.55
41545	MASTOIDECTOMY (CORTICAL) (Anaes.) (Assist.) <b>Fee:</b> \$492.65 <b>Benefit:</b> 75% = \$369.50
41548	OBLITERATION OF THE MASTOID CAVITY (Anaes.) (Assist.)  Fee: \$653.80  Benefit: 75% = \$490.35
41551	MASTOIDECTOMY, intact wall technique, with myringoplasty (Anaes.) (Assist.) <b>Fee:</b> \$1,505.60 <b>Benefit:</b> 75% = \$1,129.20
41554	MASTOIDECTOMY, intact wall technique, with myringoplasty and ossicular chain reconstruction (Anaes.) (Assist.) <b>Fee:</b> \$1,773.90 <b>Benefit:</b> 75% = \$1,330.45
41557	MASTOIDECTOMY (RADICAL OR MODIFIED RADICAL) (Anaes.) (Assist.)  Fee: \$1,030.10  Benefit: 75% = \$772.60
41560	MASTOIDECTOMY (RADICAL OR MODIFIED RADICAL) AND MYRINGOPLASTY (Anaes.)  Fee: \$1,128.70  Benefit: 75% = \$846.55
41563	MASTOIDECTOMY (RADICAL OR MODIFIED RADICAL), MYRINGOPLASTY AND OSSICULAR CHAIN RECONSTRUCTION (Anaes.) (Assist.)  Fee: \$1,397.25  Benefit: 75% = \$1,047.95
41564	MASTOIDECTOMY (RADICAL OR MODIFIED RADICAL), OBLITERATION OF THE MASTOID CAVITY, BLIND SAC CLOSURE OF EXTERNAL AUDITORY CANAL AND OBLITERATION OF EUSTACHIAN TUBE (Anaes.) (Assist.)  Fee: \$1,806.85  Benefit: 75% = \$1,355.15
41566	REVISION OF MASTOIDECTOMY (radical, modified radical or intact wall), including myringoplasty (Anaes.) (Assist.)  Fee: \$1,030.10  Benefit: 75% = \$772.60
41569	DECOMPRESSION OF FACIAL NERVE in its mastoid portion (Anaes.) (Assist.)  Fee: \$1,128.70  Benefit: 75% = \$846.55
41572	LABYRINTHOTOMY OR DESTRUCTION OF LABYRINTH (Anaes.) (Assist.)  Fee: \$976.45  Benefit: 75% = \$732.35
41575	CEREBELLO PONTINE ANGLE TUMOUR, removal of by 2 surgeons operating conjointly, by transmastoid, translabyrinthine or retromastoid approach transmastoid, translabyrinthine or retromastoid procedure (including aftercare) (Anaes.) (Assist.)  Fee: \$2,302.00  Benefit: 75% = \$1,726.50
41576	CEREBELLO - PONTINE ANGLE TUMOUR, removal of, by transmastoid, translabyrinthine or retromastoid approach - intracranial procedure (including aftercare) not being a service to which item 41578 or 41579 applies (Anaes.) (Assist.)  Fee: \$3,453.05  Benefit: 75% = \$2,589.80
41578	CEREBELLO PONTINE ANGLE TUMOUR, removal of, by transmastoid, translabyrinthine or retromastoid approach, (intracranial procedure) - conjoint surgery, principal surgeon (Anaes.) (Assist.)  Fee: \$2,302.00  Benefit: 75% = \$1,726.50

OPERA	TIONS EAR, NOSE AND THROAT			
41579	CEREBELLO-PONTINE ANGLE TUMOUR, removal of, by transmastoid, translabyrinthine or retromastoid approach, (intracranial procedure) - conjoint surgery, co-surgeon (Assist.)  Fee: \$1,726.45  Benefit: 75% = \$1,294.85			
	TUMOUR INVOLVING INFRA-TEMPORAL FOSSA, removal of, involving craniotomy and radical excision of (Anaes.) (Assist.)			
41581	<b>Fee:</b> \$2,647.75 <b>Benefit:</b> 75% = \$1,985.85			
41584	PARTIAL TEMPORAL BONE RESECTION for removal of tumour involving mastoidectomy with or without decompression of facial nerve (Anaes.) (Assist.)  Fee: \$1,817.10  Benefit: 75% = \$1,362.85			
41587	TOTAL TEMPORAL BONE RESECTION for removal of tumour (Anaes.) (Assist.)  Fee: \$2,474.80  Benefit: 75% = \$1,856.10			
41590	ENDOLYMPHATIC SAC, TRANSMASTOID DECOMPRESSION with or without drainage of (Anaes.) (Assist.)  Fee: \$1,128.70  Benefit: 75% = \$846.55			
41593	TRANSLABYRINTHINE VESTIBULAR NERVE SECTION (Anaes.) (Assist.)  Fee: \$1,471.05  Benefit: 75% = \$1,103.30			
41596	RETROLABYRINTHINE VESTIBULAR NERVE SECTION or COCHLEAR NERVE SECTION, or BOTH (Anaes.) (Assist.) <b>Fee:</b> \$1,644.00 <b>Benefit:</b> 75% = \$1,233.00			
41599	INTERNAL AUDITORY MEATUS, exploration by middle cranial fossa approach with cranial nerve decompression (Anaes.) (Assist.)  Fee: \$1,644.00  Benefit: 75% = \$1,233.00			
41603	OSSEO-INTEGRATION PROCEDURE – implantation of titanium fixture for use with implantable bone conduction hearing system device, in patients:  - With a permanent or long term hearing loss; and - Unable to utilise conventional air or bone conduction hearing aid for medical or audiological reasons; and - With bone conduction thresholds that accord to recognised criteria for the implantable bone conduction hearing device being inserted.  Not being a service associated with a service to which items 41554, 45794 or 45797 (Anaes.)  Fee: \$476.20  Benefit: 75% = \$357.15  85% = \$407.10			
41604	OSSEO-INTEGRATION PROCEDURE – fixation of transcutaneous abutment implantation of titanium fixture for use with implantable bone conduction hearing system device, in patients:  - With a permanent or long term hearing loss; and  - Unable to utilise conventional air or bone conduction hearing aid for medical or audiological reasons; and  - With bone conduction thresholds that accord to recognised criteria for the implantable bone conduction hearing device being inserted.  Not being a service associated with a service to which items 41554, 45794 or 45797 (Anaes.)  Fee: \$176.25  Benefit: 75% = \$132.20  85% = \$149.85			
41608	STAPEDECTOMY (Anaes.) (Assist.) <b>Fee:</b> \$1,030.10 <b>Benefit:</b> 75% = \$772.60			
41611	STAPES MOBILISATION (Anaes.) (Assist.) <b>Fee:</b> \$662.75 <b>Benefit:</b> 75% = \$497.10			
41614	ROUND WINDOW SURGERY including repair of cochleotomy (Anaes.) (Assist.)  Fee: \$1,030.10  Benefit: 75% = \$772.60  85% = \$961.00			
41615	OVAL WINDOW SURGERY, including repair of fistula, not being a service associated with a service to which any other item in this Group applies (Anaes.) (Assist.)  Fee: \$1,030.10  Benefit: 75% = \$772.60  85% = \$961.00			
41617	COCHLEAR IMPLANT, insertion of, including mastoidectomy (Anaes.) (Assist.)  Fee: \$1,791.15  Benefit: 75% = \$1,343.40			
41620	GLOMUS TUMOUR, transtympanic removal of (Anaes.) (Assist.)  Fee: \$779.30  Benefit: 75% = \$584.50			
41623	GLOMUS TUMOUR, transmastoid removal of, including mastoidectomy (Anaes.) (Assist.)  Fee: \$1,128.70  Benefit: 75% = \$846.55			

OPERAT	TIONS		EAR, NOSE AND THROAT
41626	ABSCESS OR INFLAMMATION OF Fee: \$136.10	F MIDDLE EAR, operation for <b>Benefit:</b> 75% = \$102.10	(excluding aftercare) (Anaes.) 85% = \$115.70
41629	MIDDLE EAR, EXPLORATION OF Fee: \$492.65	(Anaes.) (Assist.) <b>Benefit:</b> 75% = \$369.50	
41632	MIDDLE EAR, insertion of tube for I <b>Fee:</b> \$225.70	DRAINAGE OF (including myr Benefit: 75% = \$169.30	ringotomy) (Anaes.) 85% = \$191.85
41635	myringoplasty (Anaes.) (Assist.)	FOR GRANULOMA, CHOL  Benefit: 75% = \$811.15	ESTEATOMA and POLYP, 1 or more, with or without $85\% = \$1,012.40$
41638	myringoplasty with ossicular chain rec		ESTEATOMA and POLYP, 1 or more, with or without
41641	PERFORATION OF TYMPANUM, of Fee: \$44.85	cauterisation or diathermy of (A <b>Senefit:</b> 75% = \$33.65	anaes.) 85% = \$38.15
41644	EXCISION OF RIM OF EARDRUM Fee: \$134.95		service associated with myringoplasty (Anaes.) 85% = \$114.75
41647	anaesthesia (Anaes.)	rating microscope and microi	nspection of tympanic membrane with or without general $85\% = \$88.35$
41650	TYMPANIC MEMBRANE, microins service to which another item in this C	spection of 1 or both ears unde	er general anaesthesia, not being a service associated with a $85\% = \$88.35$
41653	GENERAL ANAESTHESIA, not bein	ng a service associated with a se	or NASAL CAVITY AND POSTNASAL SPACE, UNDER ervice to which another item in this Group applies (Anaes.) 85% = \$57.80
41656	without anterior pack (excluding after		erior nasal packing with or without cauterisation and with or $85\% = \$98.70$
41659	NOSE, removal of FOREIGN BODY		
41662	NASAL POLYP OR POLYPI (SIMPI (See para T8.77 of explanatory notes to Fee: \$77.95		85% = \$66.30
41665 G 41668 S			oval of (Anaes.)
41671		SUBMUCOUS RESECTION Genefit: 75% = \$342.60	or closure of septal perforation (Anaes.)
41672	NASAL SEPTUM, reconstruction of (Fee: \$569.75	(Anaes.) (Assist.) <b>Benefit:</b> 75% = \$427.35	
41674	anaesthesia OR DIATHERMY OF S consultation on the same occasion) no	EPTUM, TURBINATES OR	SATION by chemical means when performed under general PHARYNX - 1 or more of these procedures (including any h any other operation on the nose (Anaes.) $85\% = \$80.75$
41677	NASAL HAEMORRHAGE, arrest of		by cauterisation or nasal cavity packing or both (Anaes.) 85% = \$72.25
41680	CRYOTHERAPY TO NOSE in the tr		

OI LIUI	TONS EAR, NOSE AND THROAT
41683	DIVISION OF NASAL ADHESIONS, with or without stenting not being a service associated with any other operation on the nose and not performed during the postoperative period of a nasal operation (Anaes.) <b>Fee:</b> \$110.75 <b>Benefit:</b> 75% = \$83.10  85% = \$94.15
	DISLOCATION OF TURBINATE OR TURBINATES, 1 or both sides, not being a service associated with a service to which another item in this Group applies (Anaes.)
41686	<b>Fee:</b> \$68.00 <b>Benefit:</b> 75% = \$51.00 85% = \$57.80
41689	TURBINECTOMY or turbinectomies, partial or total, unilateral (Anaes.) <b>Fee:</b> \$129.00 <b>Benefit:</b> 75% = \$96.75
41692	TURBINATES, submucous resection of, unilateral (Anaes.) <b>Fee:</b> \$168.25
41695	TURBINATES, cryotherapy to (Anaes.) <b>Fee:</b> \$94.55 <b>Benefit:</b> 75% = \$70.95  85% = \$80.40
41698	MAXILLARY ANTRUM, PROOF PUNCTURE AND LAVAGE OF (Anaes.) <b>Fee:</b> \$30.75 <b>Benefit:</b> 75% = \$23.10 85% = \$26.15
41701	MAXILLARY ANTRUM, proof puncture and lavage of, under general anaesthesia (requiring admission to hospital) not being a service associated with a service to which another item in this Group applies (Anaes.) <b>Fee:</b> \$86.90 <b>Benefit:</b> 75% = \$65.20
	MAXILLARY ANTRUM, LAVAGE OF each attendance at which the procedure is performed, including any associated consultation (Anaes.)
41704	<b>Fee:</b> \$34.30 <b>Benefit:</b> 75% = \$25.75 85% = \$29.20
41707	MAXILLARY ARTERY, transantral ligation of (Anaes.) (Assist.) <b>Fee:</b> \$423.90 <b>Benefit:</b> 75% = \$317.95
41710	ANTROSTOMY (RADICAL) (Anaes.) (Assist.) <b>Fee:</b> \$492.65 <b>Benefit:</b> 75% = \$369.50
41713	ANTROSTOMY (RADICAL) with transantral ethmoidectomy or transantral vidian neurectomy (Anaes.) (Assist.) <b>Fee:</b> \$573.25 <b>Benefit:</b> 75% = \$429.95
41716	ANTRUM, intranasal operation on, or removal of foreign body from (Anaes.) (Assist.) <b>Fee:</b> \$279.45 <b>Benefit:</b> 75% = \$209.60
41719	ANTRUM, drainage of, through tooth socket (Anaes.) <b>Fee:</b> \$111.10 <b>Benefit:</b> 75% = \$83.35 85% = \$94.45
41722	OROANTRAL FISTULA, plastic closure of (Anaes.) (Assist.) <b>Fee:</b> \$555.35
41725	ETHMOIDAL ARTERY OR ARTERIES, transorbital ligation of (unilateral) (Anaes.) (Assist.) <b>Fee:</b> \$423.90 <b>Benefit:</b> 75% = \$317.95
41728	LATERAL RHINOTOMY with removal of tumour (Anaes.) (Assist.) <b>Fee:</b> \$848.05 <b>Benefit:</b> 75% = \$636.05
41729	DERMOID OF NOSE, excision of, with intranasal extension (Anaes.) (Assist.) <b>Fee:</b> \$537.45 <b>Benefit:</b> 75% = \$403.10
41731	FRONTONASAL ETHMOIDECTOMY by external approach with or without sphenoidectomy (Anaes.) (Assist.)  Fee: \$734.45  Benefit: 75% = \$550.85
41734	RADICAL FRONTOETHMOIDECTOMY with osteoplastic flap (Anaes.) (Assist.) <b>Fee:</b> \$958.40 <b>Benefit:</b> 75% = \$718.80
41737	FRONTAL SINUS, OR ETHMOIDAL SINUSES ON THE ONE SIDE, intranasal operation on (Anaes.) (Assist.)  Fee: \$456.75  Benefit: 75% = \$342.60
41740	FRONTAL SINUS, catheterisation of (Anaes.) <b>Fee:</b> \$55.55 <b>Benefit:</b> 75% = \$41.70

OPERA	TIONS		EAR, NOSE AND THROAT
41743	FRONTAL SINUS, trephine of (Anaes Fee: \$318.90 Be	s.) (Assist.) enefit: 75% = \$239.20	
41746	FRONTAL SINUS, radical obliteration Fee: \$734.45  Be		85% = \$665.35
41749	ETHMOIDAL SINUSES, external ope <b>Fee:</b> \$573.25 <b>B</b> 6	eration on (Anaes.) (Assist.) enefit: 75% = \$429.95	
41752	SPHENOIDAL SINUS, intranasal oper Fee: \$279.45	ration on (Anaes.) (Assist.) enefit: 75% = \$209.60	
41755	EUSTACHIAN TUBE, catheterisation <b>Fee:</b> \$43.95 <b>B</b> 6	· / .	85% = \$37.40
41758	DIVISION OF PHARYNGEAL ADHI Fee: \$111.10 Bo		85% = \$94.45
41761	POSTNASAL SPACE, direct examina Fee: \$116.10 Bo		(Anaes.) 85% = \$98.70
41764	these procedures, unilateral or bilateral	examination (Anaes.)	ΓΙΟΝ of NASOPHARYNX and LARYNX, one or more of 85% = \$98.70
41767	NASOPHARYNGEAL ANGIOFIBRO	OMA, transpalatal removal (Ar	
41770	PHARYNGEAL POUCH, removal of,		
41773	PHARYNGEAL POUCH, ENDOSCO Fee: \$555.35 Bo	OPIC RESECTION OF (Dohlm enefit: 75% = \$416.55	an's operation) (Anaes.) (Assist.)
41776	CRICOPHARYNGEAL MYOTOMY Fee: \$553.80 Bo	with or without inversion of phenefit: 75% = \$415.35	naryngeal pouch (Anaes.) (Assist.)
41779	PHARYNGOTOMY (lateral), with or Fee: \$662.75	without total excision of tongu enefit: 75% = \$497.10	e (Anaes.) (Assist.)
41782	PARTIAL PHARYNGECTOMY via F Fee: \$899.85 Bo		(Assist.) 85% = \$830.75
41785		PHARYNGOTOMY with parti enefit: 75% = \$837.25	al or total glossectomy (Anaes.) (Assist.)
41786	UVULOPALATOPHARYNGOPLAS Fee: \$696.50 Bo	TY, with or without tonsillecto <b>enefit:</b> 75% = \$522.40	my, by any means (Anaes.) (Assist.)
41787	tonsillectomy, 1 or more stages, includ-	ing any revision procedures wi	ASER INCISION OF THE PALATE, with or without thin 12 months (Anaes.) (Assist.) 85% = \$468.35
41788 G 41789 S	Fee: \$207.85	OIDS, removal of, in a person <b>enefit:</b> 75% = \$155.90 <b>enefit:</b> 75% = \$209.60	aged LESS THAN 12 YEARS (Anaes.)
41792 G 41793 S	Fee: \$261.60 Be	OIDS, removal of, in a person <b>enefit:</b> 75% = \$196.20 <b>enefit:</b> 75% = \$263.35	12 YEARS OF AGE OR OVER (Anaes.)
			DRRHAGE requiring general anaesthesia, following removal
41796 G 41797 S	Fee: \$107.45 Bo	enefit: 75% = \$80.60 enefit: 75% = \$102.10	

OPERAT	TIONS		EAR, NOSE AND THROAT
41800 G 41801 S	ADENOIDS, removal of (Anaes.) Fee: \$111.10 Fee: \$154.00	<b>Benefit:</b> 75% = \$83.35 <b>Benefit:</b> 75% = \$115.50	
41804	LINGUAL TONSIL OR LATERAL <b>Fee:</b> \$85.00	. PHARYNGEAL BANDS, re <b>Benefit:</b> 75% = \$63.75	emoval of (Anaes.)
41807	PERITONSILLAR ABSCESS (quin Fee: \$66.25	nsy), incision of (Anaes.) <b>Benefit:</b> 75% = \$49.70	85% = \$56.35
41810	UVULOTOMY or UVULECTOMY <b>Fee:</b> \$33.65	(Anaes.) <b>Benefit:</b> 75% = \$25.25	85% = \$28.65
41813	VALLECULAR OR PHARYNGEA Fee: \$336.80	AL CYSTS, removal of (Anaes <b>Benefit:</b> 75% = \$252.60	.) (Assist.)
41816	OESOPHAGOSCOPY (with rigid o <b>Fee:</b> \$175.45	esophagoscope) (Anaes.) <b>Benefit:</b> 75% = \$131.60	85% = \$149.15
41819	inserted guidewire, including endosc		TINAL TRACT using bougie or balloon over endoscopically oscope (Anaes.) 85% = \$280.35
41820	inserted guidewire, including endos indicated (Anaes.)		TINAL TRACT using bougie or balloon over endoscopically adoscope, where the use of imaging intensification is clinically $85\% = \$336.45$
41822	OESOPHAGOSCOPY (with rigid o <b>Fee:</b> \$225.70		
41825	OESOPHAGOSCOPY (with rigid o Fee: \$336.80	esophagoscope), with remova Benefit: 75% = \$252.60	of foreign body (Anaes.) (Assist.)
41828	OESOPHAGEAL STRICTURE, dil Fee: \$49.35	atation of, without oesophagos Benefit: 75% = \$37.05	scopy (Anaes.) 85% = \$41.95
41831	OESOPHAGUS, endoscopic pneum <b>Fee:</b> \$337.45	atic dilatation of (Anaes.) (As <b>Benefit:</b> 75% = \$253.10	sist.) 85% = \$286.85
41832	OESOPHAGUS, balloon dilatation of <b>Fee:</b> \$215.95	of, using interventional imagir <b>Benefit:</b> 75% = \$162.00	g techniques (Anaes.) 85% = \$183.60
41834	LARYNGECTOMY (TOTAL) (And Fee: \$1,218.35	aes.) (Assist.) <b>Benefit:</b> 75% = \$913.80	
41837	VERTICAL HEMILARYNGECTO Fee: \$1,168.15	MY including tracheostomy (a <b>Benefit:</b> 75% = \$876.15	Anaes.) (Assist.)
41840	SUPRAGLOTTIC LARYNGECTO Fee: \$1,436.35	MY including tracheostomy (ABenefit: 75% = \$1,077.30	Anaes.) (Assist.)
41843	LARYNGOPHARYNGECTOMY laryngopharyngectomy USING STO <b>Fee:</b> \$1,263.10		ORATION OF ALIMENTARY CONTINUITY after () (Assist.)
41846	LARYNX, direct examination of the procedure on the larynx or with the a (See para T8.78 of explanatory notes. <b>Fee:</b> \$175.45	administration of a general ana	bglottic regions, not being a service associated with any other testhetic (Anaes.)  85% = \$149.15
41849	LARYNX, direct examination of, wi	ith biopsy (Anaes.) (Assist.) <b>Benefit:</b> 75% = \$193.45	
41852	LARYNX, direct examination of, W <b>Fee:</b> \$279.45	TTH REMOVAL OF TUMOU Benefit: 75% = \$209.60	JR (Anaes.) (Assist.)

TIONS EAR, NOSE AND THROAT		
MICROLARYNGOSCOPY (Anaes.) (Assist.)  Fee: \$272.40  Benefit: 75% = \$204.30		
MICROLARYNGOSCOPY with removal of juvenile papillomata (Anaes.) (Assist.) (See para T8.79 of explanatory notes to this Category)  Fee: \$467.05  Benefit: 75% = \$350.30		
MICROLARYNGOSCOPY with removal of papillomata by laser surgery (Anaes.) (Assist.)  Fee: \$571.10  Benefit: 75% = \$428.35		
MICROLARYNGOSCOPY WITH REMOVAL OF TUMOUR (Anaes.) (Assist.)  Fee: \$385.10  Benefit: 75% = \$288.85		
MICROLARYNGOSCOPY with arytenoidectomy (Anaes.) (Assist.)  Fee: \$579.70  Benefit: 75% = \$434.80		
LARYNGEAL WEB, division of, using microlarygoscopic techniques (Anaes.)  Fee: \$367.35  Benefit: 75% = \$275.55		
INJECTION OF VOCAL CORD BY TEFLON, FAT, COLLAGEN OR GELFOAM (Anaes.) (Assist.)  Fee: \$429.85  Benefit: 75% = \$322.40		
LARYNX, FRACTURED, operation for (Anaes.) (Assist.) <b>Fee:</b> \$555.35 <b>Benefit:</b> 75% = \$416.55  85% = \$486.25		
LARYNX, external operation on, OR LARYNGOFISSURE with or without cordectomy (Anaes.) (Assist.)  Fee: \$555.35  Benefit: 75% = \$416.55  85% = \$486.25		
LARYNGOPLASTY or TRACHEOPLASTY, including tracheostomy (Anaes.) (Assist.)  Fee: \$899.85  Benefit: 75% = \$674.90		
TRACHEOSTOMY by a percutaneous technique using sequential dilatation or partial splitting method to allow insertion of a cuffed tracheostomy tube (Anaes.)		
Fee: \$240.20  Benefit: 75% = \$180.15  TRACHEOSTOMY by open exposure of the trachea, including separation of the strap muscles or division of the thyroid isthmus,		
where performed (Anaes.) (Assist.) <b>Fee:</b> \$379.65 <b>Benefit:</b> 75% = \$284.75		
CRICOTHYROSTOMY by direct stab or Seldinger technique, using Minitrach or similar device (Anaes.)  Fee: \$86.05  Benefit: 75% = \$64.55		
TRACHE-OESOPHAGEAL FISTULA, formation of, as a secondary procedure following laryngectomy, including associated endoscopic procedures (Anaes.) (Assist.)		
Fee: \$272.10 Benefit: 75% = \$204.10 85% = \$231.30		
TRACHEA, removal of foreign body in (Anaes.) <b>Fee:</b> \$168.25 <b>Benefit:</b> 75% = \$126.20  85% = \$143.05		
BRONCHOSCOPY, as an independent procedure (Anaes.) <b>Fee:</b> \$168.25 <b>Benefit:</b> 75% = \$126.20  85% = \$143.05		
BRONCHOSCOPY with 1 or more endobronchial biopsies or other diagnostic or therapeutic procedures (Anaes.)  Fee: \$222.15  Benefit: 75% = \$166.65  85% = \$188.85		
BRONCHUS, removal of foreign body in (Anaes.) (Assist.) <b>Fee:</b> \$347.55 <b>Benefit:</b> 75% = \$260.70		
FIBREOPTIC BRONCHOSCOPY with 1 or more transbronchial lung biopsies, with or without bronchial or bronchoalveolar lavage, with or without the use of interventional imaging (Anaes.) (Assist.)  Fee: \$242.85  Benefit: 75% = \$182.15  85% = \$206.45		
ENDOSCOPIC LASER RESECTION OF ENDOBRONCHIAL TUMOURS for relief of obstruction including any associated endoscopic procedures (Anaes.) (Assist.)  Fee: \$571.10  Benefit: 75% = \$428.35		

OPERA'	TIONS OPHTHALMOLOGY
41904	BRONCHOSCOPY with dilatation of tracheal stricture (Anaes.)  Fee: \$232.95  Benefit: 75% = \$174.75  85% = \$198.05
41905	TRACHEA OR BRONCHUS, dilatation of stricture and endoscopic insertion of stent (Anaes.) (Assist.)  Fee: \$428.50  Benefit: 75% = \$321.40
41907	NASAL SEPTUM BUTTON, insertion of (Anaes.) <b>Fee:</b> \$116.10 <b>Benefit:</b> 75% = \$87.10 85% = \$98.70
41910	DUCT OF MAJOR SALIVARY GLAND, transposition of (Anaes.) (Assist.)  Fee: \$368.80  Benefit: 75% = \$276.60
	SUBGROUP 9 - OPHTHALMOLOGY
42503	OPHTHALMOLOGICAL EXAMINATION under general anaesthesia, not being a service associated with a service to which another item in this Group applies (Anaes.)  Fee: \$96.90  Benefit: 75% = \$72.70
42506	EYE, ENUCLEATION OF, with or without sphere implant (Anaes.) (Assist.) <b>Fee:</b> \$454.85
42509	EYE, ENUCLEATION OF, with insertion of integrated implant (Anaes.) (Assist.)  Fee: \$575.65  Benefit: 75% = \$431.75
42510	EYE, enucleation of, with insertion of hydroxy apatite implant or similar coralline implant (Anaes.) (Assist.)  Fee: \$663.50  Benefit: 75% = \$497.65
42512	GLOBE, EVISCERATION OF (Anaes.) (Assist.) <b>Fee:</b> \$454.85
42515	GLOBE, EVISCERATION OF, AND INSERTION OF INTRASCLERAL BALL OR CARTILAGE (Anaes.) (Assist.)  Fee: \$575.65  Benefit: 75% = \$431.75
42518	ANOPHTHALMIC ORBIT, INSERTION OF CARTILAGE OR ARTIFICIAL IMPLANT as a delayed procedure, or REMOVAL OF IMPLANT FROM SOCKET, or PLACEMENT OF A MOTILITY INTEGRATING PEG by drilling into an existing orbital implant (Anaes.) (Assist.)  Fee: \$333.95  Benefit: 75% = \$250.50
42521	ANOPHTHALMIC SOCKET, treatment of, by insertion of a wired-in conformer, integrated implant or dermofat graft, as a secondary procedure (Anaes.) (Assist.)  Fee: \$1,137.15  Benefit: 75% = \$852.90
42524	ORBIT, SKIN GRAFT TO, as a delayed procedure (Anaes.) <b>Fee:</b> \$193.35 <b>Benefit:</b> 75% = \$145.05  85% = \$164.35
42527	CONTRACTED SOCKET, RECONSTRUCTION INCLUDING MUCOUS MEMBRANE GRAFTING AND STENT MOULD (Anaes.) (Assist.)  Fee: \$383.80  Benefit: 75% = \$287.85
42530	ORBIT, EXPLORATION with or without biopsy, requiring REMOVAL OF BONE (Anaes.) (Assist.)  Fee: \$597.05  Benefit: 75% = \$447.80
42533	ORBIT, EXPLORATION OF, with drainage or biopsy not requiring removal of bone (Anaes.) (Assist.)  Fee: \$383.80  Benefit: 75% = \$287.85
42536	ORBIT, EXENTERATION OF, with or without skin graft and with or without temporalis muscle transplant (Anaes.) (Assist.)  Fee: \$788.80  Benefit: 75% = \$591.60
42539	ORBIT, EXPLORATION OF, with removal of tumour or foreign body, requiring removal of bone (Anaes.) (Assist.)  Fee: \$1,123.00  Benefit: 75% = \$842.25
42542	ORBIT, exploration of anterior aspect with removal of tumour or foreign body (Anaes.) (Assist.)  Fee: \$476.20  Benefit: 75% = \$357.15
42543	ORBIT, exploration of retrobulbar aspect with removal of tumour or foreign body (Anaes.) (Assist.)  Fee: \$835.30  Benefit: 75% = \$626.50

OPERA	ATIONS OPHTHALMOLOGY
42545	ORBIT, decompression of, for dysthyroid eye disease, by fenestration of 2 or more walls, or by the removal of intraorbital peribulbar and retrobulbar fat from each quadrant of the orbit, 1 eye (Anaes.) (Assist.)  Fee: \$1,208.15  Benefit: 75% = \$906.15
42548	OPTIC NERVE MENINGES, incision of (Anaes.) (Assist.)  Fee: \$717.75  Benefit: 75% = \$538.35
	EYEBALL, PERFORATING WOUND OF, not involving intraocular structures repair involving suture of cornea or sclera, or both, not being a service to which item 42632 applies (Anaes.) (Assist.)
42551	<b>Fee:</b> \$597.05 <b>Benefit:</b> 75% = \$447.80 85% = \$527.95
42554	EYEBALL, PERFORATING WOUND OF, with incarceration or prolapse of uveal tissue repair (Anaes.) (Assist.)  Fee: \$696.50  Benefit: 75% = \$522.40
42557	EYEBALL, PERFORATING WOUND OF, with incarceration of lens or vitreous repair (Anaes.) (Assist.)  Fee: \$973.65  Benefit: 75% = \$730.25
42560	INTRAOCULAR FOREIGN BODY, magnetic removal from anterior segment (Anaes.) (Assist.)  Fee: \$383.80  Benefit: 75% = \$287.85  85% = \$326.25
42563	INTRAOCULAR FOREIGN BODY, nonmagnetic removal from anterior segment (Anaes.) (Assist.)  Fee: \$490.45  Benefit: 75% = \$367.85  85% = \$421.35
42566	INTRAOCULAR FOREIGN BODY, magnetic removal from posterior segment (Anaes.) (Assist.)  Fee: \$696.50  Benefit: 75% = \$522.40
42569	INTRAOCULAR FOREIGN BODY, nonmagnetic removal from posterior segment (Anaes.) (Assist.)  Fee: \$973.65  Benefit: 75% = \$730.25
42572	ORBITAL ABSCESS OR CYST, drainage of (Anaes.) <b>Fee:</b> \$110.90 <b>Benefit:</b> 75% = \$83.20  85% = \$94.30
42573	DERMOID, periorbital, excision of (Anaes.) <b>Fee:</b> \$214.95 <b>Benefit:</b> 75% = \$161.25  85% = \$182.75
42574	DERMOID, orbital, excision of (Anaes.) (Assist.) <b>Fee:</b> \$456.75 <b>Benefit:</b> 75% = \$342.60  85% = \$388.25
42575	TARSAL CYST, extirpation of (Anaes.) <b>Fee:</b> \$78.20 <b>Benefit:</b> 75% = \$58.65  85% = \$66.50
42581	ECTROPION OR ENTROPION, tarsal cauterisation of (Anaes.)  Fee: \$110.90  Benefit: 75% = \$83.20  85% = \$94.30
42584	TARSORRHAPHY (Anaes.) (Assist.) <b>Fee:</b> \$261.60 <b>Benefit:</b> 75% = \$196.20 85% = \$222.40
42587	TRICHIASIS, treatment of by cryotherapy, laser or electrolysis - each eyelid (Anaes.) <b>Fee:</b> \$49.10 <b>Benefit:</b> 75% = \$36.85  85% = \$41.75
42590	CANTHOPLASTY, medial or lateral (Anaes.) (Assist.) <b>Fee:</b> \$319.80 <b>Benefit:</b> 75% = \$239.85  85% = \$271.85
42593	LACRIMAL GLAND, excision of palpebral lobe (Anaes.)  Fee: \$193.35  Benefit: 75% = \$145.05
42596	LACRIMAL SAC, excision of, or operation on (Anaes.) (Assist.) <b>Fee:</b> \$476.20 <b>Benefit:</b> 75% = \$357.15  85% = \$407.10
	LACRIMAL CANALICULAR SYSTEM, establishment of patency by closed operation using silicone tubes or similar, 1 eye (Anaes.) (Assist.)
42599	<b>Fee:</b> \$597.05 <b>Benefit:</b> 75% = \$447.80 85% = \$527.95
42602	LACRIMAL CANALICULAR SYSTEM, establishment of patency by open operation, 1 eye (Anaes.) (Assist.) <b>Fee:</b> \$597.05 <b>Benefit:</b> 75% = \$447.80  85% = \$527.95

OPERA'	TIONS OPHTHALMOLOGY
42605	LACRIMAL CANALICULUS, immediate repair of (Anaes.) (Assist.) <b>Fee:</b> \$440.50 <b>Benefit:</b> 75% = \$330.40 85% = \$374.45
42608	LACRIMAL DRAINAGE by insertion of glass tube, as an independent procedure (Anaes.) (Assist.)  Fee: \$284.25  Benefit: 75% = \$213.20  85% = \$241.65
42610	NASOLACRIMAL TUBE (unilateral), removal or replacement of, or LACRIMAL PASSAGES, probing for obstruction, unilateral, with or without lavage - under general anaesthesia (Anaes.)  Fee: \$90.95  Benefit: 75% = \$68.25  85% = \$77.35
42611	NASOLACRIMAL TUBE (bilateral), removal or replacement of, or LACRIMAL PASSAGES, probing for obstruction, bilateral, with or without lavage - under general anaesthesia (Anaes.)  Fee: \$136.40  Benefit: 75% = \$102.30  85% = \$115.95
10 61 1	NASOLACRIMAL TUBE (unilateral), removal or replacement of, or LACRIMAL PASSAGES, probing to establish patency of the lacrimal passage and/or site of obstruction, unilateral, including lavage, not being a service associated with a service to which item 42610 applies (excluding aftercare)
42614	<b>Fee:</b> \$45.65 <b>Benefit:</b> 75% = \$34.25 85% = \$38.85
42615	NASOLACRIMAL TUBE (bilateral), removal or replacement of, or LACRIMAL PASSAGES, probing to establish patency of the lacrimal passage and/or site of obstruction, bilateral, including lavage, not being a service associated with a service to which item 42611 applies (excluding aftercare)  Fee: \$68.25  Benefit: 75% = \$51.20  85% = \$58.05
42013	Pee. \$08.25 Benefit. 75/6 = \$51.20 85/6 = \$58.05
42617	PUNCTUM SNIP operation (Anaes.) <b>Fee:</b> \$129.40 <b>Benefit:</b> 75% = \$97.05  85% = \$110.00
42620	PUNCTUM, occlusion of, by use of a plug (Anaes.) <b>Fee:</b> \$49.75
42621	PUNCTUM, temporary occlusion of, by use of electrical cautery (Anaes.)  Fee: \$49.75  Benefit: 75% = \$37.35  85% = \$42.30
42622	PUNCTUM, permanent occlusion of, by use of electrical cautery (Anaes.)  Fee: \$78.20  Benefit: 75% = \$58.65  85% = \$66.50
42623	DACRYOCYSTORHINOSTOMY (Anaes.) (Assist.)  Fee: \$661.05  Benefit: 75% = \$495.80
42626	DACRYOCYSTORHINOSTOMY where a previous dacryocystorhinostomy has been performed (Anaes.) (Assist.)  Fee: \$1,066.10  Benefit: 75% = \$799.60  85% = \$997.00
42629	CONJUNCTIVORHINOSTOMY including dacryocystorhinostomy and fashioning of conjunctival flaps (Anaes.) (Assist.)  Fee: \$803.05  Benefit: 75% = \$602.30
12025	CONJUNCTIVAL PERITOMY OR REPAIR OF CORNEAL LACERATION by conjunctival flap (Anaes.)
42632	<b>Fee:</b> \$110.90 <b>Benefit:</b> 75% = \$83.20 85% = \$94.30
42635	CORNEAL PERFORATIONS, sealing of, with tissue adhesive (Anaes.) (Assist.)  Fee: \$284.25  Benefit: 75% = \$213.20  85% = \$241.65
42638	CONJUNCTIVAL GRAFT OVER CORNEA (Anaes.) (Assist.) <b>Fee:</b> \$355.35 <b>Benefit:</b> 75% = \$266.55  85% = \$302.05
42641	AUTOCONJUNCTIVAL TRANSPLANT, or mucous membrane graft (Anaes.) (Assist.)  Fee: \$461.95  Benefit: 75% = \$346.50  85% = \$392.85
	CORNEA OR SCLERA, removal of imbedded foreign body from - not more than once on the same day by the same practitioner (excluding aftercare) (Anaes.)
42644	(See para T8.80 of explanatory notes to this Category) <b>Fee:</b> \$68.15 <b>Benefit:</b> 75% = \$51.15  85% = \$57.95
	CORNEAL SCARS, removal of, by partial keratectomy, not being a service associated with a service to which item 42686 applies (Anaes.)
42647	Fee: \$193.35 Benefit: 75% = \$145.05 85% = \$164.35

OPERA	TIONS OPHTHALMOLOGY
42650	CORNEA, epithelial debridement for corneal ulcer or corneal erosion (excluding aftercare) (Anaes.)  Fee: \$68.15  Benefit: 75% = \$51.15  85% = \$57.95
42651	CORNEA, epithelial debridement for eliminating band keratopathy (Anaes.)  Fee: \$151.95  Benefit: 75% = \$114.00  85% = \$129.20
42653	CORNEA, transplantation of, full thickness (Anaes.) (Assist.)  Fee: \$1,265.00  Benefit: 75% = \$948.75
42656	CORNEA, transplantation of, second and subsequent procedures (Anaes.) (Assist.)  Fee: \$1,577.80  Benefit: 75% = \$1,183.35
42659	CORNEA, transplantation of, superficial or lamellar (Anaes.) (Assist.)  Fee: \$852.80  Benefit: 75% = \$639.60  85% = \$783.70
42662	SCLERA, transplantation of, full thickness, including collection of donor material (Anaes.) (Assist.)  Fee: \$852.80  Benefit: 75% = \$639.60
42665	SCLERA, transplantation of, superficial or lamellar, including collection of donor material (Anaes.) (Assist.)  Fee: \$568.60  Benefit: 75% = \$426.45  85% = \$499.50
42667	RUNNING CORNEAL SUTURE, manipulation of, performed within 4 months of corneal grafting, to reduce astigmatism where a reduction of 2 dioptres of astigmatism is obtained, including any associated consultation  Fee: \$134.15  Benefit: 75% = \$100.65  85% = \$114.05
12((0	CORNEAL SUTURES, removal of, not earlier than 6 weeks after operation requiring use of slit lamp or operating microscope (Anaes.)
42668 42672	Fee: \$71.15  Benefit: $75\% = \$53.40$ $85\% = \$60.50$ CORNEAL INCISONS, to correct corneal astigmatism of more than $1^{1/2}$ dioptres following anterior segment surgery, including appropriate measurements and calculations, performed as an independent procedure (Anaes.) (Assist.)  (See para T8.81 of explanatory notes to this Category)  Fee: $\$852.80$ Benefit: $75\% = \$639.60$ $85\% = \$783.70$
42673	ADDITIONAL CORNEAL INCISIONS, to correct corneal astigmatism of more than $1^1/_2$ dioptres, including appropriate measurements and calculations, performed in conjunction with other anterior segment surgery (Anaes.) (Assist.) <b>Fee:</b> \$426.35 <b>Benefit:</b> $75\% = $319.80$ $85\% = $362.40$
42676	CONJUNCTIVA, biopsy of, as an independent procedure  Fee: \$109.35  Benefit: 75% = \$82.05  85% = \$92.95
42677	CONJUNCTIVA, CAUTERY OF, INCLUDING TREATMENT OF PANNUS each attendance at which treatment is given including any associated consultation (Anaes.)  Fee: \$57.60  Benefit: 75% = \$43.20  85% = \$49.00
42680	CONJUNCTIVA, cryotherapy to, for melanotic lesions or similar using CO <sup>2</sup> or N <sup>2</sup> 0 (Anaes.) <b>Fee:</b> \$284.25 <b>Benefit:</b> $75\% = $213.20$ $85\% = $241.65$
42683	CONJUNCTIVAL CYSTS, removal of, requiring admission to hospital or approved day-hospital facility (Anaes.)  Fee: \$113.75  Benefit: 75% = \$85.35
42686	PTERYGIUM, removal of (Anaes.) <b>Fee:</b> \$258.65 <b>Benefit:</b> 75% = \$194.00  85% = \$219.90
42689	PINGUECULA, removal of, not being a service associated with the fitting of contact lenses (Anaes.)  Fee: \$110.90  Benefit: 75% = \$83.20  85% = \$94.30
42692	LIMBIC TUMOUR, removal of, excluding Pterygium (Anaes.) (Assist.) <b>Fee:</b> \$261.60
42695	LIMBIC TUMOUR, excision of, requiring keratectomy or sclerectomy, excluding Pterygium (Anaes.) (Assist.)  Fee: \$426.35  Benefit: 75% = \$319.80  85% = \$362.40
42698	LENS EXTRACTION, excluding surgery performed for the correction of refractive error <i>except for anisometropia greater than 3 dioptres following the removal of cataract in the first eye</i> (Anaes.)  Fee: \$375.95  Benefit: 75% = \$282.00  85% = \$319.60

OPERA	TIONS OPHTHALMOLOGY
42701	ARTIFICIAL LENS, insertion of, excluding surgery performed for the correction of refractive error <i>except for anisometropia</i> greater than 3 dioptres following the removal of cataract in the first eye (Anaes.)  Fee: \$231.75  Benefit: 75% = \$173.85  85% = \$197.00
42702	LENS EXTRACTION AND INSERTION OF ARTIFICIAL LENS, excluding surgery performed for the correction of refractive error <i>except for anisometropia greater than 3 dioptres following the removal of cataract in the first eye</i> (Anaes.)  Fee: \$491.85  Benefit: 75% = \$368.90  85% = \$422.75
42703	ARTIFICIAL LENS, insertion of, into the posterior chamber and suture to the iris and sclera (Anaes.) (Assist.)  Fee: \$540.65  Benefit: 75% = \$405.50  85% = \$471.55
42704	ARTIFICIAL LENS, REMOVAL or REPOSITIONING of by open operation, not being a service associated with a service to which item 42701 applies (Anaes.)  Fee: \$440.50  Benefit: 75% = \$330.40  85% = \$374.45
42707	ARTIFICIAL LENS, REMOVAL of and REPLACEMENT with a different lens, excluding surgery performed for the correction of refractive error except for anisometropia greater than 3 dioptres following the removal of cataract in the first eye (Anaes.)  Fee: \$753.35  Benefit: 75% = \$565.05  85% = \$684.25
42710	ARTIFICIAL LENS, removal of, and replacement with a lens inserted into the posterior chamber and sutured to the iris or sclera (Anaes.) (Assist.)  Fee: \$852.80  Benefit: 75% = \$639.60  85% = \$783.70
42713	INTRAOCULAR LENSES, repositioning of, by the use of a McCannell suture or similar (Anaes.) (Assist.)  Fee: \$355.35  Benefit: 75% = \$266.55  85% = \$302.05
42716	CATARACT, JUVENILE, removal of, including subsequent needlings (Anaes.) (Assist.) <b>Fee:</b> \$1,130.05 <b>Benefit:</b> 75% = \$847.55  85% = \$1,060.95
42719	CAPSULECTOMY OR REMOVAL OF VITREOUS, or both, via the anterior chamber by any method, not being a service associated with a service to which item 42698, 42702 or 42716 applies (Anaes.) (Assist.)  Fee: \$490.45  Benefit: 75% = \$367.85  85% = \$421.35
42722	CAPSULECTOMY by posterior chamber sclerotomy OR REMOVAL OF VITREOUS or VITREOUS BANDS, or both, from the anterior chamber by posterior chamber sclerotomy, by cutting and suction and infusion, not being a service associated with a service to which item 42698, 42702 or 42716 applies - 1 or both procedures (Anaes.) (Assist.)  Fee: \$536.50  Benefit: 75% = \$402.40
42725	VITRECTOMY by posterior chamber sclerotomy including the removal of vitreous, division of bands or removal of preretinal membranes where performed, by cutting and suction and infusion (Anaes.) (Assist.)  Fee: \$1,265.00  Benefit: 75% = \$948.75
42728	CRYOTHERAPY OF RETINA or other intraocular structures with an internal probe, being a service associated with a service to which item 42725 applies (Anaes.)  Fee: \$213.30  Benefit: 75% = \$160.00
42731	CAPSULECTOMY or LENSECTOMY, or both, by posterior chamber sclerotomy in conjunction with the removal of vitreous or division of vitreous bands or removal of preretinal membrane from the posterior chamber by cutting and suction and infusion, not being a service associated with any other intraocular operation (Anaes.) (Assist.)  (See para T8.83 of explanatory notes to this Category)  Fee: \$1,435.60  Benefit: 75% = \$1,076.70
42734	CAPSULOTOMY, other than by laser (Anaes.) (Assist.) <b>Fee:</b> \$284.25 <b>Benefit:</b> 75% = \$213.20 85% = \$241.65
42737	NEEDLING OF POSTERIOR CAPSULE (Anaes.) (Assist.) <b>Fee:</b> \$284.25 <b>Benefit:</b> 75% = \$213.20  85% = \$241.65

OPERA	TIONS		OPHTHALMOLOGY
42740	therapeutic substances, or the removal (See para T7.2 of explanatory notes to	of aqueous or vitreous for dia	T (including the vitreous) OR BOTH, for the injection of gnostic purposes, 1 or more of (Anaes.) (Assist.)  85% = \$241.65
42741	age-related macular degeneration, 1 or (See para T7.2 and T8.84 of explanator	more of (Anaes.)	the treatment of subfoveal choroidal neovascularisation due to $85\% = \$241.65$
42743	ANTERIOR CHAMBER, IRRIGATIO		independent procedure (Anaes.) (Assist.) 85% = \$527.95
42744	NEEDLING FOR DRAINAGE OF EN Fee: \$284.05 Bo	NCYSTED BLEB, following tenefit: 75% = \$213.05	trabeculectomy (Anaes.) 85% = \$241.45
42746	GLAUCOMA, filtering operation for (a Fee: \$902.55	Anaes.) (Assist.) enefit: 75% = \$676.95	
42749		where previous filtering opera enefit: 75% = \$847.55	ation has been performed (Anaes.) (Assist.)
42752	GLAUCOMA, insertion of Molteno va Fee: \$1,265.00 Bo	alve for, 1 or more stages (Anaenefit: 75% = \$948.75	aes.) (Assist.)
42755	GLAUCOMA, removal of Molteno val Fee: \$156.35	lve (Anaes.) enefit: 75% = \$117.30	85% = \$132.90
42758	GONIOTOMY (Anaes.) (Assist.) Fee: \$661.05 Bo	enefit: 75% = \$495.80	
42761		ERIOR SYNECHIAE, as an enefit: 75% = \$367.85	independent procedure, other than by laser (Anaes.) (Assist.) 85% = \$421.35
	(Anaes.) (Assist.)	,	OTOMY, as an independent procedure, other than by laser
42764	Fee: \$490.45 Be	enefit: 75% = \$367.85	85% = \$421.35
42767		ODY OR CILIARY BODY A cenefit: 75% = \$772.85	AND IRIS, excision of (Anaes.) (Assist.)
	CYCLODESTRUCTIVE procedures for to that eye in a 2 year period (Anaes.) ( (See para T8.85 of explanatory notes to	(Assist.)	e glaucoma, treatment to 1 eye, to a maximum of 2 treatments
42770		enefit: 75% = \$209.00	85% = \$236.90
		t treatment to that eye (inclu	tractable glaucoma, treatment to one eye - where it can be ding any treatments to which 42770 applies) is indicated in a
42771		enefit: 75% = \$205.80	85% = \$233.20
40	(Anaes.) (Assist.)		service associated with a service to which item 42776 applies
42773	Fee: \$852.80 Bo	enefit: 75% = \$639.60	85% = \$783.70
42776	DETACHED RETINA, buckling or res Fee: \$1,265.00 Bo	section operation for (Anaes.) enefit: 75% = \$948.75	(Assist.)
42779	DETACHED RETINA, revision operation Fee: \$1,577.80 Be	tion for (Anaes.) (Assist.) enefit: 75% = \$1,183.35	
	(Assist.)	•	ximum of 4 treatments to that eye in a 2 year period (Anaes.)
42782	(See para T8.86 of explanatory notes to Fee: \$426.35	enefit: 75% = \$319.80	85% = \$362.40

OPERA	ATIONS	OPHTHALMOLOGY
42783	LASER TRABECULOPLASTY - each treatment to 1 eye - wh that eye (including any treatments to which item 42782 applies (See para T8.86 of explanatory notes to this Category)  Fee: \$426.35  Benefit: 75% = \$319.80	tere it can be demonstrated that a 5th or subsequent treatment to is indicated in a 2 year period (Anaes.) (Assist.)  85% = \$362.40
	LASER IRIDOTOMY - each treatment episode to 1 eye, to a (Assist.)	maximum of 2 treatments to that eye in a 2 year period (Anaes.)
42785	(See para T8.87 of explanatory notes to this Category) <b>Fee:</b> \$333.95 <b>Benefit:</b> 75% = \$250.50	85% = \$283.90
	that eye (including any treatments to which item 42785 applies	ere it can be demonstrated that a 3rd or subsequent treatment to s) is indicated in a 2 year period (Anaes.) (Assist.)
42786	(See para T8.87 of explanatory notes to this Category)  Fee: \$333.95  Benefit: 75% = \$250.50	85% = \$283.90
	(Assist.)	a maximum of 2 treatments to that eye in a 2 year period (Anaes.)
42788	(See para T8.88 of explanatory notes to this Category)  Fee: \$333.95  Benefit: 75% = \$250.50	85% = \$283.90
	LASER CAPSULOTOMY - each treatment episode to 1 eye - to that eye (including any treatments to which item 42788 appl (See para T8.88 of explanatory notes to this Category)	where it can be demonstrated that a 3rd or subsequent treatment lies) is indicated in a 2 year period (Anaes.) (Assist.)
42789	Fee: \$333.95 Benefit: 75% = \$250.50	85% = \$283.90
	maximum of 2 treatments to that eye in a 2 year period (Anaes.)	ATERIAL OR FIBRINOLYSIS -each treatment to 1 eye, to a (Assist.)
42791	(See para T8.89 of explanatory notes to this Category)  Fee: \$333.95  Benefit: 75% = \$250.50	85% = \$283.90
42792		TERIAL OR FIBRINOLYSIS - each treatment to 1 eye - where it at eye (including any treatments to which item 42791 applies) is $85\% = \$283.90$
	in a 2 year period (Anaes.)	e, each treatment to 1 eye, to a maximum of 2 treatments to that eye
42794	(See para T8.90 of explanatory notes to this Category)  Fee: \$63.95  Benefit: 75% = \$48.00	85% = \$54.40
	LASER COAGULATION OF CORNEAL OR SCLERAL BI treatments to that eye in a 2 year period (Anaes.) (See para T8.91 of explanatory notes to this Category)	LOOD VESSELS - each treatment to 1 eye, to a maximum of 4
42797	<b>Fee:</b> \$63.95 <b>Benefit:</b> 75% = \$48.00	85% = \$54.40
42801	EPISCLERAL RADIOACTIVE PLAQUE (Ruthenium 106 or I (Anaes.) (Assist.)  Fee: \$992.10  Benefit: 75% = \$744.10	Iodine 125), for the treatment of choroidal melanomas, insertion of
12001		Iodine 125), for the treatment of choroidal melanomas, removal of
42802	Fee: \$495.85 Benefit: 75% = \$371.90	
42805	TANTALUM MARKERS, surgical insertion to the sclera to choroidal melanomas, 1 or more (Anaes.) (Assist.)  Fee: \$554.25  Benefit: 75% = \$415.70	localise the tumour base to assist in planning of radiotherapy of $85\% = $485.15$
42806	IRIS TUMOUR, laser photocoagulation of (Anaes.) (Assist.)  Fee: \$333.95  Benefit: 75% = \$250.50	85% = \$283.90
42807	PHOTOMYDRIASIS, laser <b>Fee:</b> \$336.25 <b>Benefit:</b> 75% = \$252.20	85% = \$285.85
42808	PHOTOIRIDOSYNERESIS, laser <b>Fee:</b> \$336.25 <b>Benefit:</b> 75% = \$252.20	85% = \$285.85

OPERA	TIONS OPHTHALMOLOGY
42809	RETINA, photocoagulation of, not being a service associated with photodynamic therapy with verteporfin (Anaes.) (Assist.) <b>Fee:</b> \$426.35 <b>Benefit:</b> 75% = \$319.80  85% = \$362.40
	PHOTOTHERAPEUTIC KERATECTOMY, by laser, for corneal scarring or disease, excluding surgery for refractive error (Anaes.)
42810	<b>Fee:</b> \$536.55 <b>Benefit:</b> 75% = \$402.45 85% = \$467.45
42811	TRANSPUPILLARY THERMOTHERAPY, for treatment of choroidal and retinal tumours or vascular malformations (Anaes.) <b>Fee:</b> \$426.35 <b>Benefit:</b> 75% = \$319.80 85% = \$362.40
42812	DETACHED RETINA, removal of encircling silicone band from (Anaes.) <b>Fee:</b> \$156.35 <b>Benefit:</b> 75% = \$117.30  85% = \$132.90
42815	POSTERIOR CHAMBER, removal of silicone oil from (Anaes.) (Assist.)  Fee: \$597.05  Benefit: 75% = \$447.80
42818	RETINA, CRYOTHERAPY TO, as an independent procedure, with external probe (Anaes.)  Fee: \$554.25  Benefit: 75% = \$415.70  85% = \$485.15
42821	OCULAR TRANSILLUMINATION, for the diagnosis and measurement of intraocular tumours (Anaes.) <b>Fee:</b> \$85.35 <b>Benefit:</b> 75% = \$64.05 85% = \$72.55
42824	RETROBULBAR INJECTION OF ALCOHOL OR OTHER DRUG, as an independent procedure <b>Fee:</b> \$66.05 <b>Benefit:</b> 75% = \$49.55 85% = \$56.15
42833	SQUINT, OPERATION FOR, ON 1 OR BOTH EYES, the operation involving a total of 1 OR 2 MUSCLES on a patient aged 15 years or over (Anaes.) (Assist.)  Fee: \$554.25  Benefit: 75% = \$415.70
42836	SQUINT, OPERATION FOR, ON 1 OR BOTH EYES, the operation involving a total of 1 OR 2 MUSCLES, on a patient aged 14 years or under, or where the patient has had previous squint, retinal or extra ocular operations on the eye or eyes, or on a patient with concurrent thyroid eye disease (Anaes.) (Assist.)  Fee: \$689.40  Benefit: 75% = \$517.05
42839	SQUINT, OPERATION FOR, ON 1 OR BOTH EYES, the operation involving a total of 3 OR MORE MUSCLES on a patient aged 15 years or over (Anaes.) (Assist.)  Fee: \$661.05  Benefit: 75% = \$495.80
42842	SQUINT, OPERATION FOR, ON 1 OR BOTH EYES, the operation involving a total of 3 or MORE MUSCLES, on a patient aged 14 years or under, or where the patient has had previous squint, retinal or extra ocular operations on the eye or eyes, or on a patient with concurrent thyroid eye disease (Anaes.) (Assist.)  Fee: \$824.40  Benefit: 75% = \$618.30
	READJUSTMENT OF ADJUSTABLE SUTURES, 1 or both eyes, as an independent procedure following an operation for correction of squint (Anaes.) (See para T8.92 of explanatory notes to this Category)
42845	<b>Fee:</b> \$179.00 <b>Benefit:</b> 75% = \$134.25 85% = \$152.15
42848	SQUINT, muscle transplant for (Hummelsheim type, or similar operation) on a patient aged 15 years or over (Anaes.) (Assist.)  Fee: \$661.05  Benefit: 75% = \$495.80
	SQUINT, muscle transplant for (Hummelsheim type, or similar operation) on a patient aged 14 years or under, or where the patient has had previous squint, retinal or extra ocular operations on the eye or eyes, or on a patient with concurrent thyroid eye disease (Anaes.) (Assist.)
42851	<b>Fee:</b> \$824.40 <b>Benefit:</b> 75% = \$618.30
42854	RUPTURED MEDIAL PALPEBRAL LIGAMENT or ruptured EXTRAOCULAR MUSCLE, repair of (Anaes.) (Assist.)  Fee: \$383.80  Benefit: 75% = \$287.85  85% = \$326.25
	RESUTURING OF WOUND FOLLOWING INTRAOCULAR PROCEDURES with or without excision of prolapsed iris (Anaes.) (Assist.)
42857	<b>Fee:</b> \$383.80 <b>Benefit:</b> 75% = \$287.85 85% = \$326.25
10000	EYELID (upper or lower), scleral or Goretex or other non-autogenous graft to, with recession of the lid retractors (Anaes.) (Assist.)
42860	<b>Fee:</b> \$852.80 <b>Benefit:</b> 75% = \$639.60 85% = \$783.70

OPERA	OPERATIONS OSTEOMYELITIS		
42863	EYELID, recession of (Anaes.) (Assist.) <b>Fee:</b> \$732.00 <b>Benefit:</b> 75% = \$549.00  85% = \$662.90		
	ENTROPION or TARSAL ECTROPION, repair of, by tightening, shortening or repair of inferior retractors by open operation across the entire width of the eyelid (Anaes.) (Assist.)		
42866	Fee: \$710.60 Benefit: 75% = \$532.95 85% = \$641.50		
42869	EYELID closure in facial nerve paralysis, insertion of foreign implant for (Anaes.) (Assist.)  Fee: \$518.85  Benefit: 75% = \$389.15  85% = \$449.75		
42872	EYEBROW, elevation of, for paretic states (Anaes.) <b>Fee:</b> \$227.45 <b>Benefit:</b> 75% = \$170.60  85% = \$193.35		
42072	Photodynamic therapy, one eye, including the infusion of Verteporfin continuously through a peripheral vein, using a non-thermal		
43021	laser at a wavelength of 689nm, for the treatment of choroidal neovascularisation. <b>Fee:</b> \$430.05 <b>Benefit:</b> 75% = \$322.55  85% = \$365.55		
43022	Photodynamic therapy, both eyes, including the infusion of Verteporfin continuously through a peripheral vein, using a non-thermal laser at a wavelength of 689nm, for the treatment of choroidal neovascularisation. <b>Fee:</b> \$516.15 <b>Benefit:</b> 75% = \$387.15  85% = \$447.05		
43022	Infusion of Verteporfin for discontinued photodynamic therapy, where a session of therapy which would have been provided under item 43021 or 43022 has been discontinued on medical grounds.		
43023	<b>Fee:</b> \$83.65 <b>Benefit:</b> 75% = \$62.75 85% = \$71.15		
	SUBGROUP 10 - OPERATIONS FOR OSTEOMYELITIS		
	ACUTE		
43500	OPERATION ON PHALANX (Anaes.) <b>Fee:</b> \$116.60 <b>Benefit:</b> 75% = \$87.45		
43503	OPERATION ON STERNUM, CLAVICLE, RIB, ULNA, RADIUS, CARPUS, TIBIA, FIBULA, TARSUS, SKULL, MANDIBLE OR MAXILLA (other than alveolar margins) 1 BONE (Anaes.)  Fee: \$193.45  Benefit: 75% = \$145.10		
43506	OPERATION ON HUMERUS OR FEMUR 1 BONE (Anaes.) (Assist.)  Fee: \$336.80  Benefit: 75% = \$252.60		
43509	OPERATION ON SPINE OR PELVIC BONES 1 BONE (Anaes.) (Assist.)  Fee: \$336.80  Benefit: 75% = \$252.60		
	CHRONIC		
43512	OPERATION ON SCAPULA, STERNUM, CLAVICLE, RIB, ULNA, RADIUS, METACARPUS, CARPUS, PHALANX, TIBIA, FIBULA, METATARSUS, TARSUS, MANDIBLE OR MAXILLA (other than alveolar margins) 1 BONE or ANY COMBINATION OF ADJOINING BONES (Anaes.) (Assist.)  Fee: \$336.80  Benefit: 75% = \$252.60		
43515	OPERATION ON HUMERUS OR FEMUR 1 BONE (Anaes.) (Assist.) <b>Fee:</b> \$336.80 <b>Benefit:</b> 75% = \$252.60  85% = \$286.30		
43518	OPERATION ON SPINE OR PELVIC BONES 1 BONE (Anaes.) (Assist.)  Fee: \$555.35  Benefit: 75% = \$416.55		
43521	OPERATION ON SKULL (Anaes.) (Assist.) <b>Fee:</b> \$439.00 <b>Benefit:</b> 75% = \$329.25		
12524	OPERATION ON ANY COMBINATION OF ADJOINING BONES, being bones referred to in item 43515, 43518 or 43521 (Anaes.) (Assist.)		
43524	<b>Fee:</b> \$555.35 <b>Benefit:</b> 75% = \$416.55 85% = \$486.25		

OPERA	TIONS PAEDIATRIC
	SUBGROUP 11 - PAEDIATRIC
	SURGERY IN NEONATE OR YOUNG CHILD
43801	INTESTINAL MALROTATION with or without volvulus, laparotomy for, not involving bowel resection (Anaes.) (Assist.)  Fee: \$904.75  Benefit: 75% = \$678.60
43804	INTESTINAL MALROTATION with or without volvulus, laparotomy for, with bowel resection and anastomosis, with or without formation of stoma (Anaes.) (Assist.)  Fee: \$963.30  Benefit: 75% = \$722.50
43807	DUODENAL ATRESIA or STENOSIS, duodenoduodenostomy or duodenojejunostomy for (Anaes.) (Assist.)  Fee: \$1,050.95  Benefit: 75% = \$788.25
43810	JEJUNAL ATRESIA, bowel resection and anastomosis for, with or without tapering (Anaes.) (Assist.)  Fee: \$1,226.15  Benefit: 75% = \$919.65
43813	MECONIUM ILEUS, laparotomy for, complicated by 1 or more of associated volvulus, atresia, intesinal perforation with or without meconium peritonitis (Anaes.) (Assist.)  Fee: \$1,226.15  Benefit: 75% = \$919.65
43816	ILEAL ATRESIA, COLONIC ATRESIA OR MECONIUM ILEUS not being a service associated with a service to which item 43813 applies, laparotomy for (Anaes.) (Assist.)  Fee: \$1,138.45  Benefit: 75% = \$853.85
43819	HIRSCHSPRUNG'S DISEASE, laparotomy for, with or without frozen section biopsies and formation of stoma (Anaes.) (Assist.)  Fee: \$919.55  Benefit: 75% = \$689.70
43822	ANORECTAL MALFORMATION, laparotomy and colostomy for (Anaes.) (Assist.)  Fee: \$919.55  Benefit: 75% = \$689.70
43825	NEONATAL ALIMENTARY OBSTRUCTION, laparotomy for, not being a service to which any other item in this Subgroup applies (Anaes.) (Assist.)  Fee: \$1,050.95  Benefit: 75% = \$788.25
	ACUTE NEONATAL NECROTISING ENTEROCOLITIS, laparotomy for, with resection, including any anastomoses or stoma formation (Anaes.) (Assist.)
43828	Fee: \$1,161.10  Benefit: 75% = \$870.85  ACUTE NEONATAL NECROTISING ENTEROCOLITIS where no definitive procedure is possible, laparotomy for (Anaes.) (Assist.)
43831	<b>Fee:</b> \$904.75 <b>Benefit:</b> 75% = \$678.60
43834	BOWEL RESECTION for necrotising enterocolitis stricture or strictures, including any anastomoses or stoma formation (Anaes.) (Assist.)  Fee: \$1,050.95  Benefit: 75% = \$788.25
42027	CONGENITAL DIAPHRAGMATIC HERNIA, repair by thoracic or abdominal approach, with diagnosis confirmed in the first 24 hours of life (Anaes.) (Assist.)
43837	Fee: \$1,313.60  Benefit: 75% = \$985.20  CONGENITAL DIAPHRAGMATIC HERNIA, repair by thoracic or abdominal approach, diagnosed after the first day of life and before 20 days of age (Anaes.) (Assist.)
43840	Fee: \$1,138.45 Benefit: 75% = \$853.85
43843	OESOPHAGEAL ATRESIA (with or without repair of tracheo-oesophageal fistula), complete correction of, not being a service to which item 43846 applies (Anaes.) (Assist.)  Fee: \$1,751.60  Benefit: 75% = \$1,313.70
43846	OESOPHAGEAL ATRESIA (with or without repair of tracheo-oesophageal fistula), complete correction of, in infant of birth weight less than 1500 grams (Anaes.) (Assist.)  Fee: \$1,882.90  Benefit: 75% = \$1,412.20
43849	OESOPHAGEAL ATRESIA, gastrostomy for (Anaes.) (Assist.)  Fee: \$481.70  Benefit: 75% = \$361.30

OPERA	TIONS PAEDIATRIC
43852	OESOPHAGEAL ATRESIA, thoracotomy for, and division of tracheo-oesophageal fistula without anastomosis (Anaes.) (Assist.) <b>Fee:</b> \$1,532.50 <b>Benefit:</b> 75% = \$1,149.40 85% = \$1,463.40
43855	OESOPHAGEAL ATRESIA, delayed primary anastomosis for (Anaes.) (Assist.)  Fee: \$1,620.25  Benefit: 75% = \$1,215.20
43858	OESOPHAGEAL ATRESIA, cervical oesophagostomy for (Anaes.) (Assist.)  Fee: \$569.15  Benefit: 75% = \$426.90  85% = \$500.05
43861	CONGENITAL CYSTADENOMATOID MALFORMATION OR CONGENITAL LOBAR EMPHYSEMA, thoracotomy and lung resection for (Anaes.) (Assist.)  Fee: \$1,576.45  Benefit: 75% = \$1,182.35
43864	GASTROSCHISIS, operation for (Anaes.) (Assist.) <b>Fee:</b> \$1,182.35 <b>Benefit:</b> 75% = \$886.80
43867	GASTROSCHISIS, secondary operation for, with removal of silo and closure of abdominal wall (Anaes.) (Assist.)  Fee: \$656.90  Benefit: 75% = \$492.70
43870	EXOMPHALOS containing small bowel only, operation for (Anaes.) (Assist.)  Fee: \$919.55  Benefit: 75% = \$689.70
43873	EXOMPHALOS containing small bowel and other viscera, operation for (Anaes.) (Assist.)  Fee: \$1,226.15  Benefit: 75% = \$919.65
43876	SACROCOCCYGEAL TERATOMA, excision of, by posterior approach (Anaes.) (Assist.)  Fee: \$1,050.95  Benefit: 75% = \$788.25
43879	SACROCOCCYGEAL TERATOMA, excision of, by combined posterior and abdominal approach (Anaes.) (Assist.)  Fee: \$1,226.15  Benefit: 75% = \$919.65
43882	CLOACAL EXSTROPHY, operation for (Anaes.) (Assist.) <b>Fee:</b> \$1,576.45 <b>Benefit:</b> 75% = \$1,182.35  85% = \$1,507.35
	THORACIC SURGERY
43900	TRACHEO-OESOPHAGEAL FISTULA without atresia, division and repair of (Anaes.) (Assist.)  Fee: \$1,050.95  Benefit: 75% = \$788.25
43903	OESOPHAGEAL ATRESIA or CORROSIVE OESOPHAGEAL STRICTURE, oesophageal replacement for, utilizing gastric tube, jejunum or colon (Anaes.) (Assist.)  Fee: \$1,751.60  Benefit: 75% = \$1,313.70
43906	OESOPHAGUS, resection of congenital, anastomic or corrosive stricture and anastomosis, not being a service to which item 43903 applies (Anaes.) (Assist.)  Fee: \$1,532.50  Benefit: 75% = \$1,149.40
43909	TRACHEOMALACIA, aortopexy for (Anaes.) (Assist.)  Fee: \$1,532.50  Benefit: 75% = \$1,149.40
43912	THORACOTOMY and excision of 1 or more of bronchogenic or enterogenous cyst or mediastinal teratoma (Anaes.) (Assist.)  Fee: \$1,447.90  Benefit: 75% = \$1,085.95
43915	EVENTRATION, plication of diaphragm for (Anaes.) (Assist.) <b>Fee:</b> \$1,094.70 <b>Benefit:</b> 75% = \$821.05 85% = \$1,025.60
	ABDOMINAL SURGERY
43930	HYPERTROPHIC PYLORIC STENOSIS, pyloromyotomy for (Anaes.) (Assist.)  Fee: \$420.95  Benefit: 75% = \$315.75
43933	IDIOPATHIC INTUSSUSCEPTION, laparotomy and manipulative reduction of (Anaes.) (Assist.)  Fee: \$492.80  Benefit: 75% = \$369.60
43936	INTUSSUSCEPTION, laparotomy and resection with anastomosis (Anaes.) (Assist.)  Fee: \$919.55  Benefit: 75% = \$689.70

OPERA	TIONS PAEDIATRIC
43939	VENTRAL HERNIA following neonatal closure of exomphalos or gastroschisis, repair of (Anaes.) (Assist.)  Fee: \$700.65  Benefit: 75% = \$525.50
43942	ABDOMINAL WALL VITELLO INTESTINAL REMNANT, excision of (Anaes.)  Fee: \$219.00  Benefit: 75% = \$164.25  85% = \$186.15
43945	PATENT VITELLO INTESTINAL DUCT, excision of (Anaes.) (Assist.)  Fee: \$919.55  Benefit: 75% = \$689.70
43948	UMBILICAL GRANULOMA, excision of, under general anaesthesia (Anaes.)  Fee: \$131.45  Benefit: 75% = \$98.60  85% = \$111.75
43951	GASTRO-OESOPHAGEAL REFLUX with or without hiatus hernia, laparotomy and fundoplication for, without gastrostomy (Anaes.) (Assist.)  Fee: \$823.50  Benefit: 75% = \$617.65
43954	GASTRO-OESOPHAGEAL REFLUX with or without hiatus hernia, laparotomy and fundoplication for, with gastrostomy (Anaes.) (Assist.)  Fee: \$1,007.25  Benefit: 75% = \$755.45
43957	GASTRO-OESOPHAGEAL REFLUX, LAPAROTOMY AND FUNDOPLICATION for, with or without hiatus hernia, in child with neurological disease, with gastrostomy (Anaes.) (Assist.)  Fee: \$1,094.70  Benefit: 75% = \$821.05
43960	ANORECTAL MALFORMATION, perineal anoplasty of (Anaes.) (Assist.)  Fee: \$385.10  Benefit: 75% = \$288.85
43963	ANORECTAL MALFORMATION, posterior sagittal anorectoplasty of (Anaes.) (Assist.)  Fee: \$1,532.50  Benefit: 75% = \$1,149.40
43966	ANORECTAL MALFORMATION, posterior sagittal anorectoplasty of, with laparotomy (Anaes.) (Assist.)  Fee: \$1,751.60  Benefit: 75% = \$1,313.70
43969	PERSISTENT CLOACA, total correction of, with genital repair using posterior sagittal approach, with or without laparotomy (Anaes.) (Assist.)  Fee: \$2,408.45  Benefit: 75% = \$1,806.35
43972	CHOLEDOCHAL CYST, resection of, with 1 duct anastomosis (Anaes.) (Assist.)  Fee: \$1,751.60  Benefit: 75% = \$1,313.70
43975	CHOLEDOCHAL CYST, resection of, with 2 duct anastomoses (Anaes.) (Assist.)  Fee: \$2,058.15  Benefit: 75% = \$1,543.65
43978	BILIARY ATRESIA, portoenterostomy for (Anaes.) (Assist.)  Fee: \$1,751.60  Benefit: 75% = \$1,313.70
43981	NEPHROBLASTOMA, NEUROBLASTOMA OR OTHER MALIGNANT TUMOUR, laparotomy (exploratory), including associated biopsies, where no other intra-abdominal procedure is performed (Anaes.) (Assist.)  Fee: \$481.70  Benefit: 75% = \$361.30
43984	NEPHROBLASTOMA, radical nephrectomy for (Anaes.) (Assist.) <b>Fee:</b> \$1,226.15 <b>Benefit:</b> 75% = \$919.65
43987	NEUROBLASTOMA, radical excision of (Anaes.) (Assist.)  Fee: \$1,357.50  Benefit: 75% = \$1,018.15
43990	HIRSCHSPRUNG'S DISEASE, definitive resection with pull-through anastomosis, with or without frozen section biopsies, when aganglionic segment extends to sigmoid colon (Anaes.) (Assist.)  Fee: \$1,664.05  Benefit: 75% = \$1,248.05
43993	HIRSCHSPRUNG'S DISEASE, definitive resection with pull-through anastomosis, with or without frozen section biopsies, when aganglionic segment extends into descending or transverse colon with or without resiting of stoma (Anaes.) (Assist.)  Fee: \$1,795.40  Benefit: 75% = \$1,346.55  85% = \$1,726.30
43996	HIRSCHPRUNG'S DISEASE, total colectomy for total colonic aganglionosis with ileoanal pull-through, with or without side to side ileocolic anastomosis (Anaes.) (Assist.)  Fee: \$2,014.35  Benefit: 75% = \$1,510.80  85% = \$1,945.25

OPERA	ATIONS PAEDIATRIC
43999	HIRSCHSPRUNG'S DISEASE, anal sphincterotomy as an independent procedure for (Anaes.) (Assist.)  Fee: \$251.90  Benefit: 75% = \$188.95
	RECTUM, examination of, under general anaesthesia with full thickness biopsy or removal of polyp or similar lesion (Anaes.) (Assist.)
44102	Fee: \$242.85 Benefit: 75% = \$182.15
44105	RECTAL PROLAPSE, SUBMUCOSAL or perirectal injection for, under general anaesthesia (Anaes.) <b>Fee:</b> \$42.65 <b>Benefit:</b> 75% = \$32.00 85% = \$36.30
44108	INGUINAL HERNIA repair at age less than 3 months (Anaes.) (Assist.)  Fee: \$464.50  Benefit: 75% = \$348.40
	OBSTRUCTED OR STRANGULATED INGUINAL HERNIA, repair of, at age less than 3 months, including orchidopexy when performed (Anaes.) (Assist.)
44111	<b>Fee:</b> \$544.00 <b>Benefit:</b> 75% = \$408.00 85% = \$474.90
44114	INGUINAL HERNIA repair at age less than 3 months when orchidopexy also required (Anaes.) (Assist.)  Fee: \$544.00  Benefit: 75% = \$408.00
	MISCELLANEOUS SURGERY
44130	LYMPHADENECTOMY, for atypical mycobacterial infection or other granulomatous disease (Anaes.) (Assist.) <b>Fee:</b> \$437.85 <b>Benefit:</b> 75% = \$328.40 85% = \$372.20
44133	TORTICOLLIS, open division of sternomastoid muscle for (Anaes.) (Assist.)  Fee: \$347.55  Benefit: 75% = \$260.70
44136	INGROWN TOE NAIL, operation for, under general anaesthesia (Anaes.)  Fee: \$160.20  Benefit: 75% = \$120.15  85% = \$136.20
	SUBGROUP 12 - AMPUTATIONS
44325	HAND, MIDCARPAL OR TRANSMETACARPAL, amputation of (Anaes.) (Assist.) <b>Fee:</b> \$279.45 <b>Benefit:</b> 75% = \$209.60  85% = \$237.55
44328	HAND, FOREARM OR THROUGH ARM, amputation of (Anaes.) (Assist.)  Fee: \$336.80  Benefit: 75% = \$252.60
44331	AMPUTATION AT SHOULDER (Anaes.) (Assist.)  Fee: \$555.35  Benefit: 75% = \$416.55
44334	INTERSCAPULOTHORACIC AMPUTATION (Anaes.) (Assist.) <b>Fee:</b> \$1,128.70 <b>Benefit:</b> 75% = \$846.55 85% = \$1,059.60
44338	1 DIGIT of foot, amputation of (Anaes.) <b>Fee:</b> \$136.10 <b>Benefit:</b> 75% = \$102.10  85% = \$115.70
44342	2 DIGITS of 1 foot, amputation of (Anaes.)  Fee: \$207.85  Benefit: 75% = \$155.90
44346	3 DIGITS of 1 foot, amputation of (Anaes.) (Assist.)  Fee: \$240.05  Benefit: 75% = \$180.05
44350	4 DIGITS of 1 foot, amputation of (Anaes.) (Assist.) <b>Fee:</b> \$272.40 <b>Benefit:</b> 75% = \$204.30  85% = \$231.55
44354	5 DIGITS of 1 foot, amputation of (Anaes.) (Assist.)  Fee: \$311.70  Benefit: 75% = \$233.80
44358	TOE, including metatarsal or part of metatarsal each toe, amputation of (Anaes.)  Fee: \$173.75  Benefit: 75% = \$130.35
44359	ONE OR MORE TOES OF ONE FOOT, amputation of, including if performed, excision of 1 or more metatarsal bones of the foot, performed for diabetic or other microvascular disease, excluding aftercare (Anaes.) (Assist.)  Fee: \$249.45  Benefit: 75% = \$187.10

OPERA	TIONS PLASTIC & RECONSTRUCTIVE
44361	FOOT AT ANKLE (Syme, Pirogoff types), amputation of (Anaes.) (Assist.)  Fee: \$336.80  Benefit: 75% = \$252.60
44364	FOOT, MIDTARSAL OR TRANSMETATARSAL, amputation of (Anaes.) (Assist.)  Fee: \$279.45  Benefit: 75% = \$209.60
44367	AMPUTATION THROUGH THIGH, AT KNEE OR BELOW KNEE (Anaes.) (Assist.)  Fee: \$493.25  Benefit: 75% = \$369.95
44370	AMPUTATION AT HIP (Anaes.) (Assist.) <b>Fee:</b> \$680.65 <b>Benefit:</b> 75% = \$510.50
44373	HINDQUARTER, amputation of (Anaes.) (Assist.) <b>Fee:</b> \$1,397.25 <b>Benefit:</b> 75% = \$1,047.95  85% = \$1,328.15
44376	AMPUTATION STUMP, reamputation of, to provide adequate skin and muscle cover (Assist.)  Derived Fee: 75% of the original amputation fee
	SUBGROUP 13 - PLASTIC AND RECONSTRUCTIVE SURGERY
	GENERAL
	METICULOUS REPAIR DESIGNED TO OBTAIN MAXIMUM FUNCTIONAL RESULTS INCLUDING THE PREPARATION OF THE DEFECT REQUIRING REPAIR
	(Note: See Explanatory notes to this Category for definition of "Local skin flap")
45000	SINGLE STAGE LOCAL MUSCLE FLAP REPAIR, on eyelid, nose, lip, neck, hand, thumb, finger or genitals (Anaes.)  Fee: \$511.65  Benefit: 75% = \$383.75  85% = \$442.55
45003	SINGLE STAGE LOCAL MYOCUTANEOUS FLAP REPAIR to 1 defect, simple and small (Anaes.)  Fee: \$568.60  Benefit: 75% = \$426.45  85% = \$499.50
45006	SINGLE STAGE LARGE MYOCUTANEOUS FLAP REPAIR to 1 defect, (pectoralis major, latissimus dorsi, or similar large muscle) (Anaes.) (Assist.)  Fee: \$980.70  Benefit: 75% = \$735.55
45009	SINGLE STAGE LOCAL muscle flap repair to 1 defect, simple and small (Anaes.) (Assist.)  Fee: \$358.25  Benefit: 75% = \$268.70
45012	SINGLE STAGE LARGE MUSCLE FLAP REPAIR to 1 defect, (pectoralis major, gastrocnemius, gracilis or similar large muscle) (Anaes.) (Assist.)  Fee: \$600.15  Benefit: 75% = \$450.15
45015	MUSCLE OR MYOCUTANEOUS FLAP, delay of (Anaes.)  Fee: \$284.25  Benefit: 75% = \$213.20
45018	DERMIS, DERMOFAT OR FASCIA GRAFT (excluding transfer of fat by injection) (Anaes.) (Assist.)  Fee: \$447.65  Benefit: 75% = \$335.75  85% = \$380.55
45019	FULL FACE CHEMICAL PEEL for severely sun-damaged skin, where it can be demonstrated that the damage affects 75% of the facial skin surface area involving photodamage (dermatoheliosis) typically consisting of solar keratoses, solar lentigines, freckling, yellowing and leathering of the skin, where at least medium depth peeling agents are used, performed in the operating theatre of a hospital by a specialist in the practice of his or her specialty - 1 session only in a 12 month period (Anaes.)  (See para T8.93 of explanatory notes to this Category)  Fee: \$374.90  Benefit: 75% = \$281.20
45020	FULL FACE CHEMICAL PEEL for severe chloasma or melasma refractory to all other treatments, where it can be demonstrated that the chloasma or melasma affects 75% of the facial skin surface area involving diffuse pigmentation visible at a distance of 4 metres, where at least medium depth peeling agents are used, performed in the operating theatre of a hospital by a specialist in the practice of his or her specialty - 1 session only in a 12 month period (Anaes.)  (See para T8.93 of explanatory notes to this Category)  Fee: \$374.90  Benefit: 75% = \$281.20  85% = \$318.70

OPERA	TIONS PLASTIC AND RECONSTRUCTIVE
45021	ABRASIVE THERAPY for severely disfiguring scarring resulting from trauma, burns or acne - limited to 1 aesthetic area (Anaes.) (See para T8.94 of explanatory notes to this Category)  Fee: \$167.65  Benefit: 75% = \$125.75  85% = \$142.55
13021	ABRASIVE THERAPY for severely disfiguring scarring resulting from trauma, burns or acne - more than 1 aesthetic area
	(Anaes.) (See para T8.94 of explanatory notes to this Category)
45024	<b>Fee:</b> \$376.65 <b>Benefit:</b> 75% = \$282.50 85% = \$320.20
	CARBON DIOXIDE LASER OR ERBIUM LASER (not including fractional laser therapy) resurfacing of the face or neck for severely disfiguring scarring resulting from trauma, burns or acne - limited to 1 aesthetic area (Anaes.) (See para T8.94 of explanatory notes to this Category)
45025	Fee: \$167.65 Benefit: 75% = \$125.75 85% = \$142.55
	CARBON DIOXIDE LASER OR ERBIUM LASER (not including fractional laser therapy) resurfacing of the face or neck for severely disfiguring scarring resulting from trauma, burns or acne - more than 1 aesthetic area (Anaes.) (See para T8.94 of explanatory notes to this Category)
45026	<b>Fee:</b> \$376.65 <b>Benefit:</b> 75% = \$282.50 85% = \$320.20
45027	ANGIOMA, cauterisation of or injection into, where undertaken in the operating theatre of a hospital (Anaes.) <b>Fee:</b> \$113.75 <b>Benefit:</b> 75% = \$85.35  85% = \$96.70
45030	ANGIOMA (haemangioma or lymphangioma or both) of skin and subcutaneous tissue (excluding facial muscle or breast) or mucous surface, small, excision and suture of (Anaes.)  Fee: \$122.15  Benefit: 75% = \$91.65  85% = \$103.85
45022	ANGIOMA, (haemangioma or lymphangioma or both), large or involving deeper tissue including facial muscle or breast, excision and suture of (Anaes.)
45033	<b>Fee:</b> \$227.45 <b>Benefit:</b> 75% = \$170.60 85% = \$193.35
45035	ANGIOMA (haemangioma or lymphangioma or both), large and deep, involving muscles or nerves, excision of (Anaes.) (Assist.)  Fee: \$663.50  Benefit: 75% = \$497.65
45036	ANGIOMA (haemangioma or lymphangioma or both) of neck, deep, excision of (Anaes.) (Assist.)  Fee: \$1,066.10  Benefit: 75% = \$799.60
45039	ARTERIOVENOUS MALFORMATION (3 centimetres or less) of superficial tissue, excision of (Anaes.)  Fee: \$227.45  Benefit: 75% = \$170.60  85% = \$193.35
45042	ARTERIOVENOUS MALFORMATION, (greater than 3 centimetres), excision of (Anaes.) (Assist.)  Fee: \$291.45  Benefit: 75% = \$218.60  85% = \$247.75
45045	ARTERIOVENOUS MALFORMATION on eyelid, nose, lip, ear, neck, hand, thumb, finger or genitals, excision of (Anaes.)  Fee: \$291.45  Benefit: 75% = \$218.60  85% = \$247.75
	LYMPHOEDEMATOUS tissue or lymphangiectasis, of lower leg and foot, or thigh, or upper arm, or forearm and hand, major
45048	excision of (Anaes.) (Assist.) <b>Fee:</b> \$732.00 <b>Benefit:</b> 75% = \$549.00
	CONTOUR RECONSTRUCTION for pathological deformity, insertion of foreign implant (non biological but excluding injection of liquid or semisolid material) by open operation (Anaes.) (Assist.)
45051	(See para T8.95 of explanatory notes to this Category) <b>Fee:</b> \$447.75 <b>Benefit:</b> 75% = \$335.85
	LIMB OR CHEST, decompression escharotomy of (including all incisions), for acute compartment syndrome secondary to burn (Anaes.) (Assist.)
45054	(See para T8.96 of explanatory notes to this Category)  Fee: \$232.55  Benefit: 75% = \$174.45

OPERA	TIONS PLASTIC AND RECONSTRUCTIVE
	SKIN FLAP SURGERY
	(Note: See Explanatory notes to this Category for definition of "Local skin flap")
45200	SINGLE STAGE LOCAL FLAP, where indicated to repair 1 defect, simple and small, excluding flap for male pattern baldness and excluding H-flap or double advancement flap (Anaes.)  (See para T8.97 of explanatory notes to this Category)  Fee: \$268.75  Benefit: 75% = \$201.60  85% = \$228.45
	SINGLE STAGE LOCAL FLAP, where indicated to repair 1 defect, complicated or large, excluding flap for male pattern baldness and excluding H-flap or double advancement flap (Anaes.) (Assist.)  (See para T8.97 of explanatory notes to this Category)
45203	Fee: \$383.80 Benefit: 75% = \$287.85 85% = \$326.25
45206	SINGLE STAGE LOCAL FLAP where indicated to repair 1 defect, on eyelid, nose, lip, ear, neck, hand, thumb, finger or genitals, and excluding H-flap or double advancement flap (Anaes.)  (See para T8.97 of explanatory notes to this Category)  Fee: \$362.50  Benefit: 75% = \$271.90  85% = \$308.15
45207	H-FLAP OR DOUBLE ADVANCEMENT FLAP where indicated to repair 1 defect, on eyelid, eyebrow or forehead (Anaes.)  Fee: \$362.50  Benefit: 75% = \$271.90  85% = \$308.15
45209	DIRECT FLAP REPAIR (cross arm, abdominal or similar), first stage (Anaes.) (Assist.)  Fee: \$447.75  Benefit: 75% = \$335.85  85% = \$380.60
45212	DIRECT FLAP REPAIR (cross arm, abdominal or similar), second stage (Anaes.)  Fee: \$222.15  Benefit: 75% = \$166.65  85% = \$188.85
45215	DIRECT FLAP REPAIR, cross leg, first stage (Anaes.) (Assist.)  Fee: \$958.40  Benefit: 75% = \$718.80
45218	DIRECT FLAP REPAIR, cross leg, second stage (Anaes.) (Assist.)  Fee: \$429.85  Benefit: 75% = \$322.40
45221	DIRECT FLAP REPAIR, small (cross finger or similar), first stage (Anaes.)  Fee: \$247.15  Benefit: 75% = \$185.40  85% = \$210.10
45224	DIRECT FLAP REPAIR, small (cross finger or similar), second stage (Anaes.)  Fee: \$111.10  Benefit: 75% = \$83.35  85% = \$94.45
45227	INDIRECT FLAP OR TUBED PEDICLE, formation of (Anaes.) (Assist.) <b>Fee:</b> \$420.95 <b>Benefit:</b> 75% = \$315.75  85% = \$357.85
45230	DIRECT OR INDIRECT FLAP OR TUBED PEDICLE, delay of (Anaes.) <b>Fee:</b> \$210.50
45233	INDIRECT FLAP OR TUBED PEDICLE, preparation of intermediate or final site and attachment to the site (Anaes.) (Assist.)  Fee: \$447.75  Benefit: 75% = \$335.85  85% = \$380.60
45236	INDIRECT FLAP OR TUBED PEDICLE, spreading of pedicle, as a separate procedure (Anaes.)  Fee: \$351.10  Benefit: 75% = \$263.35
45220	DIRECT, INDIRECT OR LOCAL FLAP, revision of, by incision and suture, not being a service to which item 45240 applies (Anaes.)
45239	<b>Fee:</b> \$247.15 <b>Benefit:</b> 75% = \$185.40 85% = \$210.10
45240	DIRECT, INDIRECT OR LOCAL FLAP, revision of, by liposuction, not being a service to which item 45239, 45497, 45498 or 45499 applies (Anaes.) <b>Fee:</b> \$247.15 <b>Benefit:</b> 75% = \$185.40  85% = \$210.10
	FREE GRAFTS
45400	FREE GRAFTING (split skin) of a granulating area, small (Anaes.) <b>Fee:</b> \$193.45 <b>Benefit:</b> 75% = \$145.10  85% = \$164.45
45403	FREE GRAFTING (split skin) of a granulating area, extensive (Anaes.) (Assist.)  Fee: \$385.10  Benefit: 75% = \$288.85  85% = \$327.35

OPERA	ATIONS PLASTIC AND RECONSTRUCTIVE
	FREE GRAFTING (split skin) to burns, including excision of burnt tissue - involving not more than 3 per cent of total body surface (Anaes.) (Assist.) (See para T8.98 of explanatory notes to this Category)
45406	<b>Fee:</b> \$426.35 <b>Benefit:</b> 75% = \$319.80 85% = \$362.40
45409	FREE GRAFTING (split skin) to burns, including excision of burnt tissue - involving 3 per cent or more but less than 6 per cent of total body surface (Anaes.) (Assist.) (See para T8.98 of explanatory notes to this Category)  Fee: \$568.60  Benefit: 75% = \$426.45
45412	FREE GRAFTING (split skin) to burns, including excision of burnt tissue - involving 6 per cent or more but less than 9 per cent of total body surface (Anaes.) (Assist.)  (See para T8.98 of explanatory notes to this Category)  Fee: \$781.90  Benefit: 75% = \$586.45
45415	FREE GRAFTING (split skin) to burns, including excision of burnt tissue - involving 9 per cent or more but less than 12 per cent of total body surface (Anaes.) (Assist.)  (See para T8.98 of explanatory notes to this Category)  Fee: \$852.80  Benefit: 75% = \$639.60
45418	FREE GRAFTING (split skin) to burns, including excision of burnt tissue - involving 12 per cent or more but less than 15 per cent of total body surface (Anaes.) (Assist.)  (See para T8.98 of explanatory notes to this Category)  Fee: \$923.85  Benefit: 75% = \$692.90
	FREE GRAFTING (split skin) to 1 defect, including elective dissection, small (Anaes.)
45439	Fee: \$268.75 Benefit: 75% = \$201.60 85% = \$228.45
45442	FREE GRAFTING (split skin) to 1 defect, including elective dissection, extensive (Anaes.) (Assist.)  Fee: \$554.25  Benefit: 75% = \$415.70  85% = \$485.15
45445	FREE GRAFTING (split skin) as inlay graft to 1 defect including elective dissection using a mould (including insertion of, and removal of mould) (Anaes.) (Assist.)  Fee: \$526.05  Benefit: 75% = \$394.55  85% = \$456.95
45448	FREE GRAFTING (split skin) to 1 defect, including elective dissection on eyelid, nose, lip, ear, neck, hand, thumb, finger or genitals, not being a service to which item 45442 or 45445 applies (Anaes.)  Fee: \$355.35  Benefit: 75% = \$266.55  85% = \$302.05
43440	Pec. \$333.33 Benefit. 7370 = \$200.33 8370 = \$302.03
45451	FREE GRAFTING (full thickness), to 1 defect, excluding grafts for male pattern baldness (Anaes.) (Assist.)  Fee: \$447.75  Benefit: 75% = \$335.85  85% = \$380.60
45460	FREE GRAFTING (split skin) to burns, including excision of burnt tissue - involving 15 percent or more but less than 20 percent of total body surface - one surgeon (Anaes.) (Assist.)  Fee: \$1,184.55  Benefit: 75% = \$888.45
45461	FREE GRAFTING (split skin) to burns, including excision of burnt tissue - involving 15 percent or more but less than 20 percent of total body surface - conjoint surgery, principal surgeon (Anaes.) (Assist.)  Fee: \$844.20  Benefit: 75% = \$633.15
45462	FREE GRAFTING (split skin) to burns, including excision of burnt tissue - involving 15 percent or more but less than 20 percent of total body surface - conjoint surgery, co- surgeon (Assist.)  Fee: \$637.10  Benefit: 75% = \$477.85
45464	FREE GRAFTING (split skin) to burns, including excision of burnt tissue - involving 20 percent or more but less than 30 percent of total body surface - one surgeon (Anaes.) (Assist.)  Fee: \$1,808.10  Benefit: 75% = \$1,356.10
45465	FREE GRAFTING (split skin) to burns, including excision of burnt tissue - involving 20 percent or more but less than 30 percent of total body surface - conjoint surgery, principal surgeon (Anaes.) (Assist.)  Fee: \$1,288.15  Benefit: 75% = \$966.15  85% = \$1,219.05
45466	FREE GRAFTING (split skin) to burns, including excision of burnt tissue - involving 20 percent or more but less than 30 percent of total body surface - conjoint surgery, co-surgeon (Assist.)  Fee: \$971.50  Benefit: 75% = \$728.65  85% = \$902.40

OPERA'	TIONS PLASTIC AND RECONSTRUCTIVE
45468	FREE GRAFTING (split skin) to burns, including excision of burnt tissue - involving 30 percent or more but less than 40 percent of total body surface - conjoint surgery, principal surgeon (Anaes.) (Assist.)  Fee: \$1,732.05  Benefit: 75% = \$1,299.05
45460	FREE GRAFTING (split skin) to burns, including excision of burnt tissue - involving 30 percent or more but less than 40 percent of total body surface - conjoint surgery, co-surgeon (Assist.)
45469	<b>Fee:</b> \$1,306.80 <b>Benefit:</b> 75% = \$980.10 85% = \$1,237.70
45471	FREE GRAFTING (split skin) to burns, including excision of burnt tissue - involving 40 percent or more but less than 50 percent of total body surface - conjoint surgery, principal surgeon (Anaes.) (Assist.)  Fee: \$2,177.15  Benefit: 75% = \$1,632.90  85% = \$2,108.05
45472	FREE GRAFTING (split skin) to burns, including excision of burnt tissue - involving 40 percent or more but less than 50 percent of total body surface - conjoint surgery, co-surgeon (Assist.)  Fee: \$1,642.20  Benefit: 75% = \$1,231.65  85% = \$1,573.10
45474	FREE GRAFTING (split skin) to burns, including excision of burnt tissue - involving 50 percent or more but less than 60 percent of total body surface - conjoint surgery, principal surgeon (Anaes.) (Assist.)  Fee: \$2,621.05  Benefit: 75% = \$1,965.80  85% = \$2,551.95
45475	FREE GRAFTING (split skin) to burns, including excision of burnt tissue - involving 50 percent or more but less than 60 percent of total body surface - conjoint surgery, co-surgeon (Assist.)  Fee: \$1,977.60  Benefit: 75% = \$1,483.20  85% = \$1,908.50
45477	FREE GRAFTING (split skin) to burns, including excision of burnt tissue - involving 60 percent or more but less than 70 percent of total body surface - conjoint surgery, principal surgeon (Anaes.) (Assist.)  Fee: \$3,065.00  Benefit: 75% = \$2,298.75  85% = \$2,995.90
45478	FREE GRAFTING (split skin) to burns, including excision of burnt tissue - involving 60 percent or more but less than 70 percent of total body surface - conjoint surgery, co-surgeon (Assist.)  Fee: \$2,311.80  Benefit: 75% = \$1,733.85  85% = \$2,242.70
45480	FREE GRAFTING (split skin) to burns, including excision of burnt tissue - involving 70 percent or more but less than 80 percent of total body surface - conjoint surgery, principal surgeon (Anaes.) (Assist.)  Fee: \$3,508.80  Benefit: 75% = \$2,631.60  85% = \$3,439.70
45481	FREE GRAFTING (split skin) to burns, including excision of burnt tissue - involving 70 percent or more but less than 80 percent of total body surface - conjoint surgery, co-surgeon (Assist.)  Fee: \$2,647.30  Benefit: 75% = \$1,985.50  85% = \$2,578.20
45483	FREE GRAFTING (split skin) to burns, including excision of burnt tissue - involving <i>80 percent or more</i> of total body surface - <b>conjoint surgery, principal surgeon</b> (Anaes.) (Assist.) <b>Fee:</b> \$3,997.75 <b>Benefit:</b> 75% = \$2,998.35  85% = \$3,928.65
45484	FREE GRAFTING (split skin) to burns, including excision of burnt tissue - involving <b>80 percent or more</b> of total body surface - <b>conjoint surgery, co-surgeon</b> (Assist.) <b>Fee:</b> \$3,016.30 <b>Benefit:</b> 75% = \$2,262.25  85% = \$2,947.20
	FREE GRAFTING (split skin) to burns, including excision of burnt tissue - upper eyelid, nose, lip, ear or palm of the hand (Anaes.) (Assist.)
45485	FREE GRAFTING (split skin) to burns, including excision of burnt tissue - forehead, cheek, anterior aspect of the neck, chin,
45486	plantar aspect of the foot, heel or genitalia (Anaes.) (Assist.) <b>Fee:</b> \$426.35 <b>Benefit:</b> 75% = \$319.80
45487	FREE GRAFTING (split skin) to burns, including excision of burnt tissue - whole of toe (Anaes.) (Assist.)  Fee: \$383.80  Benefit: 75% = \$287.85  85% = \$326.25
45488	FREE GRAFTING (split skin) to burns, including excision of burnt tissue - the whole of 1 digit of the hand (Anaes.) (Assist.)  Fee: \$426.35  Benefit: 75% = \$319.80
45489	FREE GRAFTING (split skin) to burns, including excision of burnt tissue - the whole of 2 digits of the hand (Anaes.) (Assist.)  Fee: \$639.70  Benefit: 75% = \$479.80  85% = \$570.60
45490	FREE GRAFTING (split skin) to burns, including excision of burnt tissue - the whole of 3 digits of the hand (Anaes.) (Assist.)  Fee: \$852.95  Benefit: 75% = \$639.75

OPERA'	TIONS PLASTIC AND RECONSTRUCTIVE
45491	FREE GRAFTING (split skin) to burns, including excision of burnt tissue - the whole of 4 digits of the hand (Anaes.) (Assist.)  Fee: \$1,066.10  Benefit: 75% = \$799.60
45492	FREE GRAFTING (split skin) to burns, including excision of burnt tissue - the whole of 5 digits of the hand (Anaes.) (Assist.)  Fee: \$1,279.25  Benefit: 75% = \$959.45
45493	FREE GRAFTING (split skin) to burns, including excision of burnt tissue - portion of digit of hand (Anaes.) (Assist.)  Fee: \$383.80  Benefit: 75% = \$287.85
45494	FREE GRAFTING (split skin) to burns, including excision of burnt tissue - whole of face (excluding ears) (Anaes.) (Assist.)  Fee: \$1,548.70  Benefit: 75% = \$1,161.55  85% = \$1,479.60
	OTHER GRAFTS AND MISCELLANEOUS PROCEDURES
45496	FLAP, free tissue transfer using microvascular techniques - <i>revision of</i> , by open operation (Anaes.) <b>Fee:</b> \$393.20 <b>Benefit:</b> 75% = \$294.90
45407	FLAP, free tissue transfer using microvascular techniques, <i>or</i> any autogenous breast reconstruction - <i>complete revision of</i> , by liposuction (Anaes.)
45497	<b>Fee:</b> \$307.10 <b>Benefit:</b> 75% = \$230.35
45498	FLAP, free tissue transfer using microvascular techniques, <i>or</i> any autogenous breast reconstruction - <i>staged revision of</i> , by liposuction - first stage (Anaes.) <b>Fee:</b> \$247.15 <b>Benefit:</b> 75% = \$185.40
45499	FLAP, free tissue transfer using microvascular techniques, <i>or</i> any autogenous breast reconstruction - <i>staged revision of</i> , by liposuction - second stage (Anaes.) <b>Fee:</b> \$184.30 <b>Benefit:</b> 75% = \$138.25
45500	MICROVASCULAR REPAIR using microsurgical techniques, with restoration of continuity of artery or vein of distal extremity or digit (Anaes.) (Assist.)  Fee: \$1,030.45  Benefit: 75% = \$772.85
45501	MICROVASCULAR ANASTOMOSIS of artery using microsurgical techniques, for re-implantation of limb or digit (Anaes.)  (Assist.)  Report 750/ - \$1,257.05
43301	Fee: \$1,677.25  Benefit: 75% = \$1,257.95  MICROVASCULAR ANASTOMOSIS of vein using microsurgical techniques, for re-implantation of limb or digit (Anaes.) (Assist.)
45502	Fee: \$1,677.25 Benefit: 75% = \$1,257.95
45503	MICRO-ARTERIAL OR MICRO-VENOUS GRAFT using microsurgical techniques (Anaes.) (Assist.)  Fee: \$1,918.90  Benefit: 75% = \$1,439.20
45504	MICROVASCULAR ANASTOMOSIS of artery using microsurgical techniques, for free transfer of tissue including setting in of free flap (Anaes.) (Assist.)  Fee: \$1,677.25  Benefit: 75% = \$1,257.95
45505	MICROVASCULAR ANASTOMOSIS of vein using microsurgical techniques, for free transfer of tissue including setting in of free flap (Anaes.) (Assist.)  Fee: \$1,677.25  Benefit: 75% = \$1,257.95
45506	SCAR, of face or neck, not more than 3 cm in length, revision of, where undertaken in the operating theatre of a hospital, or where performed by a specialist in the practice of his or her specialty (Anaes.)  (See para T8.99 of explanatory notes to this Category)  Fee: \$207.85  Benefit: 75% = \$155.90  85% = \$176.70
	SCAR, of face or neck, more than 3 cm in length, revision of, where undertaken in the operating theatre of a hospital, or where performed by a specialist in the practice of his or her specialty (Anaes.) (See para T8.99 of explanatory notes to this Category)
45512	<b>Fee:</b> \$279.45 <b>Benefit:</b> 75% = \$209.60 85% = \$237.55
	SCAR, other than on face or neck, not more than 7 cms in length, revision of, as an independent procedure, where undertaken in the operating theatre of a hospital or where performed by a specialist in the practice of his or her specialty (Anaes.)  (See para T8.99 of explanatory notes to this Category)
45515	<b>Fee:</b> \$176.25 <b>Benefit:</b> 75% = \$132.20 85% = \$149.85

OPERA	TIONS PLASTIC AND RECONSTRUCTIVE
	SCAR, other than on face or neck, more than 7 cms in length, revision of, as an independent procedure, where undertaken in the operating theatre of a hospital, or where performed by a specialist in the practice of his or her speciality (Anaes.) (See para T8.99 of explanatory notes to this Category)
45518	<b>Fee:</b> \$213.30 <b>Benefit:</b> 75% = \$160.00 85% = \$181.35
45510	EXTENSIVE BURN SCARS OF SKIN (more than 1 percent of body surface area), excision of, for correction of scar contracture (Anaes.) (Assist.)
45519	<b>Fee:</b> \$405.50 <b>Benefit:</b> 75% = \$304.15
45520	REDUCTION MAMMAPLASTY (unilateral) with surgical repositioning of nipple (Anaes.) (Assist.)  Fee: \$851.00  Benefit: 75% = \$638.25
45500	REDUCTION MAMMAPLASTY (unilateral) without surgical repositioning of nipple, excluding the treatment of gynaecomastia (Anaes.) (Assist.) (See part 78.100 of explanatory notes to this Category)
45522	<b>Fee:</b> \$597.05 <b>Benefit:</b> 75% = \$447.80 85% = \$527.95
	MAMMAPLASTY, AUGMENTATION, for significant breast asymmetry where the augmentation is limited to 1 breast (Anaes.) (Assist.)
45524	(See para T8.101 of explanatory notes to this Category) <b>Fee:</b> \$700.95 <b>Benefit:</b> 75% = \$525.75
	MAMMAPLASTY, AUGMENTATION, (unilateral), following mastectomy (Anaes.) (Assist.) (See para T8.101 of explanatory notes to this Category)
45527	Fee: \$700.95 Benefit: 75% = \$525.75
45528	MAMMAPLASTY, AUGMENTATION, bilateral, <u>not being a service to which Item 45527 applies</u> , <i>where it can be demonstrated</i> that surgery is indicated because of malformation of breast tissue (excluding hypomastia), disease or trauma of the breast (other than trauma resulting from previous elective cosmetic surgery) (Anaes.) (Assist.) (See para T8.101 of explanatory notes to this Category)  Fee: \$1,051.30  Benefit: 75% = \$788.50
45530	BREAST RECONSTRUCTION (unilateral) using a latissimus dorsi or other large muscle or myocutaneous flap, including repair of secondary skin defect, if required, excluding repair of muscular aponeurotic layer, not being a service associated with a service to which items 30165, 30168, 30171, 30174 or 30177 applies (Anaes.) (Assist.)  (See para T8.102 of explanatory notes to this Category)  Fee: \$1,039.05  Benefit: 75% = \$779.30
45533	BREAST RECONSTRUCTION using breast sharing technique (first stage) including breast reduction, transfer of complex skin and breast tissue flap, split skin graft to pedicle of flap or other similar procedure (Anaes.) (Assist.)  Fee: \$1,176.75  Benefit: 75% = \$882.60
45536	BREAST RECONSTRUCTION using breast sharing technique (second stage) including division of pedicle, insetting of breast flap, with closure of donor site or other similar procedure (Anaes.) (Assist.)  Fee: \$432.70  Benefit: 75% = \$324.55
45539	BREAST RECONSTRUCTION (unilateral), following mastectomy, using tissue expansion - insertion of tissue expansion unit and all attendances for subsequent expansion injections (Anaes.) (Assist.)  Fee: \$1,012.45  Benefit: 75% = \$759.35
45542	BREAST RECONSTRUCTION (unilateral), following mastectomy, using tissue expansion - removal of tissue expansion unit and insertion of permanent prosthesis (Anaes.) (Assist.)  Fee: \$579.70  Benefit: 75% = \$434.80
45545	NIPPLE OR AREOLA or both, reconstruction of, by any surgical technique (Anaes.) (Assist.) (See para T8.105 of explanatory notes to this Category)  Fee: \$588.35  Benefit: 75% = \$441.30  85% = \$519.25
45546	NIPPLE OR AREOLA or both, intradermal colouration of, following breast reconstruction after mastectomy or for congenital absence of nipple  (See para T8.105 of explanatory notes to this Category)  From \$187.00 Property 759/ = \$140.25
43340	<b>Fee:</b> \$187.00 <b>Benefit:</b> 75% = \$140.25 85% = \$158.95
45548	BREAST PROSTHESIS, removal of, as an independent procedure (Anaes.)  Fee: \$261.60  Benefit: 75% = \$196.20  85% = \$222.40

OPERA	TIONS PLASTIC AND RECONSTRUCTIVE
45551	BREAST PROSTHESIS, removal of, with excision of fibrous capsule (Anaes.) (Assist.)  Fee: \$419.35  Benefit: 75% = \$314.55
45552	BREAST PROSTHESIS, removal of, with excision of fibrous capsule and replacement of prosthesis (Anaes.) (Assist.) (See para T8.103 of explanatory notes to this Category)  Fee: \$603.60  Benefit: 75% = \$452.70  85% = \$534.50
45553	BREAST PROSTHESIS, removal and replacement with another prosthesis, following medical complications (such as rupture, migration of prosthetic material, or capsule formation). (Anaes.) (Assist.)  (See para T8.103 of explanatory notes to this Category)  Fee: \$603.60  Benefit: 75% = \$452.70  85% = \$534.50
	BREAST PROSTHESIS, removal and replacement with another prosthesis, following medical complications (such as rupture, migration of prosthetic material, or capsule formation), where new pocket is formed, including excision of fibrous capsule (Anaes.) (Assist.)  (See para T8.103 of explanatory notes to this Category)
45554	Fee: \$661.05 Benefit: 75% = \$495.80 85% = \$591.95
45555	SILICONE BREAST PROSTHESIS, removal of and replacement with prosthesis other than silicone gel prosthesis (Anaes.) (Assist.) (See para T8.103 of explanatory notes to this Category)  Fee: \$603.60  Benefit: 75% = \$452.70
45556	BREAST PTOSIS, correction of (unilateral), to match the position of the contralateral breast (Anaes.) (Assist.) (See para T8.104 of explanatory notes to this Category)  Fee: \$723.95  Benefit: 75% = \$543.00  85% = \$654.85
45557	BREAST PTOSIS, correction of by mastopexy by any means (unilateral), following pregnancy and lactation, when performed not less than 1 year, and not more than 7 years after the end of the most recent pregnancy, and <i>where it can be demonstrated</i> that the nipple is inferior to the infra-mammary groove, not being a service associated with a service to which item 45522 applies (Anaes.) (Assist.)  (See para T8.104 of explanatory notes to this Category)  Fee: \$723.95  Benefit: 75% = \$543.00
	BREAST PTOSIS, correction of by mastopexy by any means (bilateral), following pregnancy and lactation, when performed not less than 1 year, and not more than 7 years after the end of the most recent pregnancy, and <i>where it can be demonstrated</i> that the nipple is inferior to the infra-mammary groove, not being a service associated with a service to which item 45522 applies (Anaes.) (Assist.)  (See para T8.104 of explanatory notes to this Category)
45558	Fee: \$1,085.90 Benefit: 75% = \$814.45
45550	TUBEROUS, TUBULAR OR CONSTRICTED BREAST, where it can be demonstrated, correction of by simultaneous mastopexy and augmentation of (unilateral) (Anaes.) (Assist.)  (See para T8.104 of explanatory notes to this Category)  From \$1.074.40.
45559 45560	Fee: \$1,074.40  Benefit: 75% = \$805.80  85% = \$1,005.30  HAIR TRANSPLANTATION for the treatment of alopecia of congenital or traumatic origin or due to disease, excluding male pattern baldness, not being a service to which another item in this Group applies (Anaes.)  Fee: \$447.65  Benefit: 75% = \$335.75  85% = \$380.55
45561	MICROVASCULAR ANASTOMOSIS of artery or vein using microsurgical techniques, for supercharging of pedicled flaps (Anaes.) (Assist.)  Fee: \$1,677.25  Benefit: 75% = \$1,257.95
45562	FREE TRANSFER OF TISSUE involving raising of tissue on vascular or neurovascular pedicle, including direct repair of secondary cutaneous defect if performed, excluding flap for male pattern baldness (Anaes.) (Assist.)  Fee: \$1,039.05  Benefit: 75% = \$779.30  85% = \$969.95
45563	NEUROVASCULAR ISLAND FLAP, including direct repair of secondary cutaneous defect if performed, excluding flap for male pattern baldness (Anaes.) (Assist.)  Fee: \$1,039.05  Benefit: 75% = \$779.30  85% = \$969.95

OPERA	TIONS PLASTIC AND RECONSTRUCTIVE
	FREE TRANSFER OF TISSUE reconstructive surgery for the repair of major tissue defect due to congenital deformity, surgery or trauma, involving anastomoses of up to 2 of vessels using microvascular techniques and including raising of tissue on a vascular or neurovascular pedicle, preparation of recipient vessels, transfer of tissue, insetting of tissue at recipient site and direct repair of secondary cutaneous defect if performed, not being a service associated with a service to which item 30165, 30168, 30171, 30174, 30177, 45501, 45502, 45504, 45505 or 45562 applies - conjoint surgery, principal specialist surgeon (Anaes.) (Assist.)
45564	<b>Fee:</b> \$2,406.50 <b>Benefit:</b> 75% = \$1,804.90
45565	FREE TRANSFER OF TISSUE reconstructive surgery for the repair of major tissue defect due to congenital deformity, surgery or trauma, involving anastomoses of up to 2 of vessels using microvascular techniques and including raising of tissue on a vascular or neurovascular pedicle, preparation of recipient vessels, transfer of tissue, insetting of tissue at recipient site and direct repair of secondary cutaneous defect if performed, not being a service associated with a service to which item 30165, 30168, 30171, 30174, 30177, 45501, 45502, 45504, 45505 or 45562 applies - conjoint surgery, conjoint specialist surgeon (Assist.)  Fee: \$1,804.95  Benefit: 75% = \$1,353.75
45566	TISSUE EXPANSION not being a service to which item 45539 or 45542 applies - insertion of tissue expansion unit and all attendances for subsequent expansion injections (Anaes.) (Assist.)  Fee: \$1,012.45  Benefit: 75% = \$759.35
45568	TISSUE EXPANDER, removal of, with complete excision of fibrous capsule (Anaes.) (Assist.)  Fee: \$419.35  Benefit: 75% = \$314.55
45569	CLOSURE OF ABDOMEN WITH RECONSTRUCTION OF UMBILICUS, with or without lipectomy, being a service associated with items 45562, 45564, 45565 or 45530 (Anaes.) (Assist.)  Fee: \$640.35  Benefit: 75% = \$480.30
45570	CLOSURE OF ABDOMEN, repair of musculoaponeurotic layer, being a service associated with item 45569 (Anaes.) (Assist.)  Fee: \$864.75  Benefit: 75% = \$648.60  85% = \$795.65
45572	INTRA OPERATIVE TISSUE EXPANSION performed during an operation when combined with a service to which another item in Group T8 applies including expansion injections and excluding treatment of male pattern baldness (Anaes.)  Fee: \$275.70  Benefit: 75% = \$206.80  85% = \$234.35
45575	FACIAL NERVE PARALYSIS, free fascia graft for (Anaes.) (Assist.) <b>Fee:</b> \$680.65 <b>Benefit:</b> 75% = \$510.50  85% = \$611.55
45578	FACIAL NERVE PARALYSIS, muscle transfer for (Anaes.) (Assist.)  Fee: \$788.25  Benefit: 75% = \$591.20
45581	FACIAL NERVE PALSY, excision of tissue for (Anaes.) <b>Fee:</b> \$261.60 <b>Benefit:</b> 75% = \$196.20  85% = \$222.40
	LIPOSUCTION (suction assisted lipolysis) to 1 regional area (thigh, buttock, or similar), for treatment of post-traumatic pseudolipoma (Anaes.) (See para T8.106 of explanatory notes to this Category)
45584	<b>Fee:</b> \$597.05 <b>Benefit:</b> 75% = \$447.80 85% = \$527.95
40-	LIPOSUCTION (suction assisted lipolysis) to 1 regional area, not being a service associated with a service to which item 31521 or 31527 applies, where it can be demonstrated that the treatment is for pathological lipodystrophy of hips, buttocks, thighs, knees or lower legs (Barraquer-Simon's Syndrome), gynaecomastia, lymphoedema or macrodystrophia lipomatosa (Anaes.) (See para T8.106 of explanatory notes to this Category)
45585	<b>Fee:</b> \$597.05 <b>Benefit:</b> 75% = \$447.80 85% = \$527.95
	LIPOSUCTION (suction assisted lipolysis) for reduction of a buffalo hump, where it can be demonstrated that the buffalo hump is secondary to an endocrine disorder or pharmacological treatment of a medical condition (Anaes.) (See para T8.106 of explanatory notes to this Category)
45586	<b>Fee:</b> \$597.05 <b>Benefit:</b> 75% = \$447.80
	MELOPLASTY for correction of facial asymmetry due to soft tissue abnormality where the meloplasty is limited to 1 side of the face (Anaes.) (Assist.)  (See para T8.107 of explanatory notes to this Category)
45587	Fee: $\$841.95$ Benefit: $75\% = \$631.50$ $85\% = \$772.85$

OPERA	ATIONS PLASTIC AND RECONSTRUCTIVE
45588	MELOPLASTY, (excluding browlifts and chinlift platysmaplasties), bilateral <i>where it can be demonstrated</i> that surgery is indicated because of congenital conditions, disease or trauma (other than trauma resulting from previous elective cosmetic surgery) (Anaes.) (Assist.)  (See para T8.107 of explanatory notes to this Category)  Fee: \$1,263.05  Benefit: 75% = \$947.30
45590	ORBITAL CAVITY, reconstruction of a wall or floor, with or without foreign implant (Anaes.) (Assist.)  Fee: \$456.75  Benefit: 75% = \$342.60
45593	ORBITAL CAVITY, bone or cartilage graft to orbital wall or floor including reduction of prolapsed or entrapped orbital contents (Anaes.) (Assist.)  Fee: \$536.50  Benefit: 75% = \$402.40
45596	MAXILLA, total resection of (Anaes.) (Assist.)  Fee: \$851.00  Benefit: 75% = \$638.25
45597	MAXILLA, total resection of both maxillae (Anaes.) (Assist.)  Fee: \$1,139.20  Benefit: 75% = \$854.40
45599	MANDIBLE, total resection of both sides, including condylectomies where performed (Anaes.) (Assist.)  Fee: \$885.15  Benefit: 75% = \$663.90  85% = \$816.05
45602	MANDIBLE, including lower border, OR MAXILLA, sub-total resection of (Anaes.) (Assist.)  Fee: \$661.05  Benefit: 75% = \$495.80
45605	MANDIBLE OR MAXILLA, segmental resection of, for tumours or cysts (Anaes.) (Assist.)  Fee: \$555.35  Benefit: 75% = \$416.55
45608	MANDIBLE, hemimandibular reconstruction with bone graft, not being a service associated with a service to which item 45599 applies (Anaes.) (Assist.)  Fee: \$781.90  Benefit: 75% = \$586.45
45611	MANDIBLE, condylectomy (Anaes.) (Assist.)  Fee: \$447.75  Benefit: 75% = \$335.85
45614	EYELID, WHOLE THICKNESS RECONSTRUCTION OF other than by direct suture only (Anaes.) (Assist.)  Fee: \$555.35  Benefit: 75% = \$416.55  85% = \$486.25
45617	UPPER EYELID, REDUCTION OF, for skin redundancy obscuring vision (as evidenced by upper eyelid skin resting on lashes on straight ahead gaze), herniation of orbital fat in exophthalmos, facial nerve palsy or posttraumatic scarring, or the restoration of symmetry of contralateral upper eyelid in respect of 1 of these conditions (Anaes.)  (See para T8.108 of explanatory notes to this Category)  Fee: \$222.15  Benefit: 75% = \$166.65  85% = \$188.85
	LOWER EYELID, REDUCTION OF, for herniation of orbital fat in exophthalmos, facial nerve palsy or posttraumatic scarring, or, in respect of 1 of these conditions, the restoration of symmetry of the contralateral lower eyelid (Anaes.) (See para T8.108 of explanatory notes to this Category)
45620	<b>Fee:</b> \$308.15 <b>Benefit:</b> 75% = \$231.15 85% = \$261.95
45623	PTOSIS of eyelid (unilateral), correction of (Anaes.) (Assist.) <b>Fee:</b> \$683.35 <b>Benefit:</b> 75% = \$512.55  85% = \$614.25
45624	PTOSIS of eyelid, correction of, where previous ptosis surgery has been performed on that side (Anaes.) (Assist.)  Fee: \$885.90  Benefit: 75% = \$664.45  85% = \$816.80
45625	PTOSIS of eyelid, correction of eyelid height by revision of levator sutures within one week of primary repair by levator resection or advancement, performed in the operating theatre of a hospital (Anaes.)  Fee: \$177.25  Benefit: 75% = \$132.95
45626	ECTROPION OR ENTROPION, correction of (unilateral) (Anaes.)  Fee: \$308.15  Benefit: 75% = \$231.15  85% = \$261.95
45629	SYMBLEPHARON, grafting for (Anaes.) (Assist.) <b>Fee:</b> \$447.75
45632	RHINOPLASTY, correction of lateral or alar cartilages (Anaes.)  Fee: $$483.85$ Benefit: $75\% = $362.90$ $85\% = $414.75$

OPERA	ATIONS PLASTIC AND RECONSTRUCTIVE
45635	RHINOPLASTY, correction of bony vault only (Anaes.) <b>Fee:</b> \$555.35 <b>Benefit:</b> 75% = \$416.55  85% = \$486.25
	RHINOPLASTY, TOTAL, including correction of all bony and cartilaginous elements of the external nose, for correction of nasal obstruction or post-traumatic deformity ( <i>but not as a result of previous elective cosmetic surgery</i> ), or both (Anaes.) (See para T8.109 of explanatory notes to this Category)
45638	<b>Fee:</b> \$958.40 <b>Benefit:</b> 75% = \$718.80 85% = \$889.30
45639	RHINOPLASTY, TOTAL, including correction of all bony and cartilaginous elements of the external nose, <i>where it can be demonstrated</i> that there is a need for correction of significant developmental deformity (Anaes.)  (See para T8.109 of explanatory notes to this Category)  Fee: \$958.40  Benefit: 75% = \$718.80  85% = \$889.30
45641	RHINOPLASTY involving nasal or septal cartilage graft, or nasal bone graft, or nasal bone and nasal cartilage graft (Anaes.)  Fee: \$1,023.45  Benefit: 75% = \$767.60  85% = \$954.35
45644	RHINOPLASTY involving autogenous bone or cartilage graft obtained from distant donor site, including obtaining of graft (Anaes.) (Assist.)  Fee: \$1,209.25  Benefit: 75% = \$906.95  85% = \$1,140.15
43044	CHOANAL ATRESIA, repair of by puncture and dilatation (Anaes.)
45645	Fee: \$211.35 Benefit: 75% = \$158.55
45646	CHOANAL ATRESIA - correction by open operation with bone removal (Anaes.) (Assist.)  Fee: \$851.00  Benefit: 75% = \$638.25  85% = \$781.90
45647	FACE, contour restoration of 1 region, using autogenous bone or cartilage graft (not being a service to which item 45644 applies) (Anaes.) (Assist.) (See para T8.110 of explanatory notes to this Category)  Fee: \$1,209.25  Benefit: 75% = \$906.95
45650	RHINOPLASTY, secondary revision of (Anaes.) <b>Fee:</b> \$139.70 <b>Benefit:</b> 75% = \$104.80  85% = \$118.75
45652	RHINOPHYMA, carbon dioxide laser or erbium laser excision-ablation of (Anaes.) <b>Fee:</b> \$336.80 <b>Benefit:</b> 75% = \$252.60  85% = \$286.30
45653	RHINOPHYMA, shaving of (Anaes.) <b>Fee:</b> \$336.80 <b>Benefit:</b> 75% = \$252.60  85% = \$286.30
45656	COMPOSITE GRAFT (Chondrocutaneous or chondromucosal) to nose, ear or eyelid (Anaes.) (Assist.) <b>Fee:</b> \$474.70 <b>Benefit:</b> 75% = \$356.05 85% = \$405.60
45659	LOP EAR, BAT EAR OR SIMILAR DEFORMITY, correction of (Anaes.)  Fee: \$492.65  Benefit: 75% = \$369.50  85% = \$423.55
	EXTERNAL EAR, COMPLEX TOTAL RECONSTRUCTION OF, using multiple costal cartilage grafts to form a framework, including the harvesting and sculpturing of the cartilage and its insertion, for congenital absence, microtia or post-traumatic loss of entire or substantial portion of pinna (first stage) - performed by a specialist in the practice of his or her specialty (Anaes.) (Assist.)
45660	Fee: \$2,720.70 Benefit: 75% = \$2,040.55
45661	EXTERNAL EAR, COMPLEX TOTAL RECONSTRUCTION OF, elevation of costal cartilage framework using cartilage previously stored in abdominal wall, including the use of local skin and fascia flaps and full thickness skin graft to cover cartilage (second stage) - performed by a specialist in the practice of his or her specialty (Anaes.) (Assist.)  Fee: \$1,209.25  Benefit: 75% = \$906.95
45662	CONGENITAL ATRESIA, reconstruction of external auditory canal (Anaes.) (Assist.)  Fee: \$662.75  Benefit: 75% = \$497.10
45665	LIP, EYELID OR EAR, FULL THICKNESS WEDGE EXCISION OF, with repair by direct sutures (Anaes.)  Fee: \$308.15  Benefit: 75% = \$231.15  85% = \$261.95
45668	VERMILIONECTOMY, by surgical excision (Anaes.) <b>Fee:</b> \$308.15 <b>Benefit:</b> 75% = \$231.15  85% = \$261.95

OPERA	TIONS PLASTIC AND RECONSTRUCTIVE
45669	VERMILIONECTOMY, using carbon dioxide laser or erbium laser excision-ablation (Anaes.)  (See para T8.111 of explanatory notes to this Category)  Fee: \$308.15  Benefit: 75% = \$231.15  85% = \$261.95
43009	<b>Fee:</b> \$308.15 <b>Benefit:</b> 75% = \$231.15 85% = \$261.95
45671	LIP OR EYELID RECONSTRUCTION using full thickness flap (Abbe or similar), first stage (Anaes.) (Assist.)  Fee: \$788.25  Benefit: 75% = \$591.20  85% = \$719.15
45674	LIP OR EYELID RECONSTRUCTION using full thickness flap (Abbe or similar), second stage (Anaes.)  Fee: \$229.25  Benefit: 75% = \$171.95  85% = \$194.90
45675	MACROCHEILIA or macroglossia, operation for (Anaes.) (Assist.)  Fee: \$456.75  Benefit: 75% = \$342.60
45676	MACROSTOMIA, operation for (Anaes.) (Assist.)  Fee: \$543.70  Benefit: 75% = \$407.80
45677	CLEFT LIP, unilateral primary repair, 1 stage, without anterior palate repair (Anaes.) (Assist.)  Fee: \$511.65  Benefit: 75% = \$383.75
45680	CLEFT LIP, unilateral - primary repair, 1 stage, with anterior palate repair (Anaes.) (Assist.)  Fee: \$639.70  Benefit: 75% = \$479.80
45683	CLEFT LIP, bilateral - primary repair, 1 stage, without anterior palate repair (Anaes.) (Assist.)  Fee: \$710.60  Benefit: 75% = \$532.95
45686	CLEFT LIP, bilateral - primary repair, 1 stage, with anterior palate repair (Anaes.) (Assist.)  Fee: \$838.75  Benefit: 75% = \$629.10
45689	CLEFT LIP, lip adhesion procedure, unilateral or bilateral (Anaes.) (Assist.) <b>Fee:</b> \$247.35 <b>Benefit:</b> 75% = \$185.55
45692	CLEFT LIP, partial revision, including minor flap revision alignment and adjustment, including revision of minor whistle deformity if performed (Anaes.)  Fee: \$284.25  Benefit: 75% = \$213.20  85% = \$241.65
	CLEFT LIP, total revision, including major flap revision, muscle reconstruction and revision of major whistle deformity (Anaes.) (Assist.)
45695	<b>Fee:</b> \$461.95 <b>Benefit:</b> 75% = \$346.50
45698	CLEFT LIP, primary columella lengthening procedure, bilateral (Anaes.) <b>Fee:</b> \$433.55 <b>Benefit:</b> 75% = \$325.20
45701	CLEFT LIP RECONSTRUCTION using full thickness flap (Abbe or similar), first stage (Anaes.) (Assist.)  Fee: \$781.90  Benefit: 75% = \$586.45
45704	CLEFT LIP RECONSTRUCTION using full thickness flap (Abbe or similar), second stage (Anaes.)  Fee: \$284.25  Benefit: 75% = \$213.20  85% = \$241.65
	CLEFT PALATE, primary repair (Anaes.) (Assist.)
45707	Fee: \$739.00 Benefit: 75% = \$554.25
45710	CLEFT PALATE, secondary repair, closure of fistula using local flaps (Anaes.)  Fee: \$461.95  Benefit: 75% = \$346.50
45713	CLEFT PALATE, secondary repair, lengthening procedure (Anaes.) (Assist.)  Fee: \$526.05  Benefit: 75% = \$394.55
45714	ORO-NASAL FISTULA, plastic closure of, including services to which item 45200, 45203 or 45239 applies (Anaes.) (Assist.)  Fee: \$739.00  Benefit: 75% = \$554.25
45716	VELO-PHARYNGEAL INCOMPETENCE, pharyngeal flap for, or pharyngoplasty for (Anaes.) <b>Fee:</b> \$739.00 <b>Benefit:</b> 75% = \$554.25
45720	MANDIBLE OR MAXILLA, unilateral osteotomy or osteectomy of, including transposition of nerves and vessels and bone grafts taken from the same site and excluding services to which item 47933or 47936 apply (Anaes.) (Assist.)  (See para T8.112 of explanatory notes to this Category)  Fee: \$913.70  Benefit: 75% = \$685.30  85% = \$844.60

OPERA'	TIONS PLASTIC AND RECONSTRUCTIVE
45723	MANDIBLE OR MAXILLA, unilateral osteotomy or osteectomy of, including transposition of nerves and vessels and bone grafts taken from the same site and stabilisation with fixation by wires, screws, plates or pins, or any combination, and excluding services to which item 47933 or 47936 apply (Anaes.) (Assist.)  (See para T8.112 of explanatory notes to this Category)  Fee: \$1,030.45  Benefit: 75% = \$772.85
	MANDIBLE OR MAXILLA, bilateral osteotomy or osteectomy of, including transposition of nerves and vessels and bone grafts taken from the same site, and excluding services to which item 47933 or 47936 apply (Anaes.) (Assist.) (See para T8.112 of explanatory notes to this Category)
45726	Fee: \$1,164.45  Benefit: 75% = \$873.35  MANDIBLE OR MAXILLA, bilateral osteotomy or osteectomy of, including transposition of nerves and vessels and bone grafts taken from the same site and stabilisation with fixation by wires, screws, plates or pins, or any combination, and excluding services to which item 47933 or 47936 apply
45729	(Anaes.) (Assist.) (See para T8.112 of explanatory notes to this Category) <b>Fee:</b> \$1,307.70 <b>Benefit:</b> 75% = \$980.80
45731	MANDIBLE or MAXILLA, osteotomies or osteectomies of, involving 3 or more such procedures on the 1 jaw, including transposition of nerves and vessels and bone grafts taken from the same site, and excluding services to which item 47933 or 47936 apply (Anaes.) (Assist.)  (See para T8.112 of explanatory notes to this Category)  Fee: \$1,325.70  Benefit: 75% = \$994.30
45732	MANDIBLE OR MAXILLA, osteotomies or osteectomies of, involving 3 or more such procedures on the 1 jaw, including transposition of nerves and vessels and bone grafts taken from the same site and stabilisation with fixation by wires, screws, plates or pins, or any combination, and excluding services to which item 47933 or 47936 apply (Anaes.) (Assist.)  (See para T8.112 of explanatory notes to this Category)  Fee: \$1,492.50  Benefit: 75% = \$1,119.40
45735	MANDIBLE AND MAXILLA, osteotomies or osteectomies of, involving 2 such procedures of each jaw, including transposition of nerves and vessels and bone grafts taken from the same site, and excluding services to which item 47933 or 47936 apply (Anaes.) (Assist.)  (See para T8.112 of explanatory notes to this Category)  Fee: \$1,522.60  Benefit: 75% = \$1,141.95
45738	MANDIBLE AND MAXILLA, osteotomies or osteectomies of, involving 2 such procedures of each jaw, including transposition of nerves and vessels and bone grafts taken from the same site and stabilisation with fixation by wires, screws, plates or pins, or any combination, and excluding services to which item 47933 or 47936 apply (Anaes.) (Assist.)  (See para T8.112 of explanatory notes to this Category)  Fee: \$1,712.90  Benefit: 75% = \$1,284.70
45741	MANDIBLE AND MAXILLA, complex bilateral osteotomies or osteectomies of, involving 3 or more such procedures of 1 jaw and 2 such procedures of the other jaw, including genioplasty when performed and transposition of nerves and vessels and bone grafts taken from the same site, and excluding services to which item 47933 or 47936 apply (Anaes.) (Assist.)  (See para T8.112 of explanatory notes to this Category)  Fee: \$1,675.00  Benefit: 75% = \$1,256.25
45744	MANDIBLE AND MAXILLA, complex bilateral osteotomies or osteectomies of, involving 3 or more such procedures of 1 jaw and 2 such procedures of the other jaw, including genioplasty when performed and transposition of nerves and vessels and bone grafts taken from the same site and stabilisation with fixation by wires, screws, plates or pins, or any combination, and excluding services to which item 47933 or 47936 apply (Anaes.) (Assist.)  (See para T8.112 of explanatory notes to this Category)  Fee: \$1,883.30  Benefit: 75% = \$1,412.50
45747	MANDIBLE AND MAXILLA, complex bilateral osteotomies or osteectomies of, involving 3 or more such procedures of each jaw, including genioplasty (when performed) and transposition of nerves and vessels and bone grafts taken from the same site, and excluding services to which item 47933 or 47936 apply (Anaes.) (Assist.)  (See para T8.112 of explanatory notes to this Category)  Fee: \$1,827.40  Benefit: 75% = \$1,370.55  85% = \$1,758.30

ANDIBLE AND MAXILLA, complex bilateral osteotomies or osteectomies of, involving 3 or more such procedures of each aw, including genioplasty when performed and transposition of nerves and vessels and bone grafts taken from the same site and
tabilisation with fixation by wires, screws, plates or pins, or any combination, and excluding services to which item 47933 or 7936 apply (Anaes.) (Assist.)  See para T8.112 of explanatory notes to this Category)  See: \$2,046.85  Benefit: 75% = \$1,535.15
MIDFACIAL OSTEOTOMIES - Le Fort II, Modified Le Fort III (Nasomalar), Modified Le Fort III(Malar-Maxillary), Le Fort III (nvolving 3 or more osteotomies of the midface including transposition of nerves and vessels and bone grafts taken from the same ite (Anaes.) (Assist.)  See: \$2,059.05  Benefit: 75% = \$1,544.30  85% = \$1,989.95
<b>benefit:</b> 73/0 - \$1,344.30 83/0 - \$1,989.93
MIDFACIAL OSTEOTOMIES - Le Fort II, Modified Le Fort III (Nasomalar), Modified Le Fort III (Malar-Maxillary), Le Fort II involving 3 or more osteotomies of the midface including transposition of nerves and vessels and bone grafts taken from the ame site and stabilisation with fixation by wires, screws, plates or pins, or any combination (Anaes.) (Assist.)  **Received Comparison of the Market Provided Prov
EMPOROMANDIBULAR PARTIAL OR TOTAL MENISCECTOMY (Anaes.) (Assist.)  lee: \$347.55
EMPORO-MANDIBULAR JOINT, arthroplasty (Anaes.) (Assist.)  See: \$621.95  Benefit: 75% = \$466.50
SENIOPLASTY, including transposition of nerves and vessels and bone grafts taken from the same site (Anaes.) (Assist.)  See para T8.113 of explanatory notes to this Category)  Yee: \$707.55  Benefit: 75% = \$530.70
IYPERTELORISM, correction of, intracranial (Anaes.) (Assist.)  'ee: \$2,373.70  Benefit: 75% = \$1,780.30  85% = \$2,304.60
IYPERTELORISM, correction of, subcranial (Anaes.) (Assist.) 'ee: \$1,818.30  Benefit: 75% = \$1,363.75
REACHER COLLINS SYNDROME, PERIORBITAL CORRECTION OF, with rib and iliac bone grafts (Anaes.) (Assist.) ee: \$1,657.10 Benefit: 75% = \$1,242.85 85% = \$1,588.00
ORBITAL DYSTOPIA (UNILATERAL), CORRECTION OF, with total repositioning of 1 orbit, intracranial (Anaes.) (Assist.)  1. Pee: \$1,657.10  1. Benefit: 75% = \$1,242.85
ORBITAL DYSTOPIA (UNILATERAL), CORRECTION OF, with total repositioning of 1 orbit, extracranial (Anaes.) (Assist.)  lee: \$1,218.35  Benefit: 75% = \$913.80
RONTOORBITAL ADVANCEMENT, UNILATERAL (Anaes.) (Assist.)  Yee: \$931.60 Benefit: 75% = \$698.70 85% = \$862.50
CRANIAL VAULT RECONSTRUCTION for oxycephaly, brachycephaly, turricephaly or similar condition (bilateral rontoorbital advancement) (Anaes.) (Assist.)  See: \$1,576.50  Benefit: 75% = \$1,182.40
GLENOID FOSSA, ZYGOMATIC ARCH AND TEMPORAL BONE, RECONSTRUCTION OF, (Obwegeser technique) Anaes.) (Assist.)
<b>See:</b> \$1,558.55 <b>Benefit:</b> 75% = \$1,168.95
ABSENT CONDYLE AND ASCENDING RAMUS in hemifacial microsomia, CONSTRUCTION OF, not including harvesting f graft material (Anaes.) (Assist.)  Gee: \$841.95  Benefit: 75% = \$631.50
DSSEO-INTEGRATION PROCEDURE - extra-oral, implantation of titanium fixture, not for implantable bone conduction earing system device (Anaes.)  lee: \$476.20  Benefit: 75% = \$357.15  85% = \$407.10
DSSEO-INTEGRATION PROCEDURE, fixation of transcutaneous abutment, not for implantable bone conduction hearing system device (Anaes.)  1
The Holder of th

	ORAL AND MAXILLOF		
	ORAL AND MAXILLOFACIAL SURGERY		
45799	ASPIRATION BIOPSY of 1 or MORE JAW CYSTS as an independent being a service associated with an operative procedure on the same Fee: \$27.85  Benefit: 75% = \$20.90		
45801	TUMOUR, CYST, ULCER OR SCAR, (other than a scar removed during the surgical approach at an operation), in the ora maxillofacial region, up to 3 cm in diameter, removal from cutaneous or subcutaneous tissue or from mucous membrane, the removal is by surgical excision and suture, not being a service to which item 45803 applies (Anaes.)  (See para T8.114 of explanatory notes to this Category)  Fee: \$119.95  Benefit: 75% = \$90.00  85% = \$102.00		
45803	TUMOURS, CYSTS, ULCERS OR SCARS, (other than a scar removed during the surgical approach at an operation), in the oral and maxillofacial region, up to 3 cm in diameter, removal from cutaneous or subcutaneous tissue or from mucous membrane, where the removal is by surgical excision and suture, and the procedure is performed on more than 3 but not more than 10 lesions (Anaes.) (Assist.)  (See para T8.114 of explanatory notes to this Category)  Fee: \$308.15  Benefit: 75% = \$231.15  85% = \$261.95		
45805	TUMOUR, CYST, ULCER OR SCAR, (other than a scar removed maxillofacial region, more than 3 cm in diameter, removal from cr (Anaes.)  (See para T8.114 of explanatory notes to this Category)  Fee: \$163.05  Benefit: 75% = \$122.30		
	TUMOUR, CYST (other than a cyst associated with a tooth or tooth fragment unless it has been established by radiological examination that there is a minimum of 5mm separation between the cyst lining and tooth structure or where a tumour or cyst has been proven by positive histopathology), ULCER OR SCAR (other than a scar removed during the surgical approach at an operation), in the oral and maxillofacial region, removal of, not being a service to which another item in this Subgroup applies, involving muscle, bone, or other deep tissue (Anaes.)  (See para T8.114 of explanatory notes to this Category)		
45807	<b>Fee:</b> \$232.95 <b>Benefit:</b> 75% = \$174.75	85% = \$198.05	
45809	TUMOUR OR DEEP CYST (other than a cyst associated with a tooth or tooth fragment unless it has been established by radiological examination that there is a minimum of 5mm separation between the cyst lining and tooth structure or where a tumou or cyst has been proven by positive histopathology), in the oral and maxillofacial region, removal of, requiring wide excision, no being a service to which another item in this Subgroup applies (Anaes.) (Assist.)  (See para T8.114 of explanatory notes to this Category)  Fee: \$351.10  Benefit: 75% = \$263.35  85% = \$298.45		
	TUMOUR, in the oral and maxillofacial region, removal of, from extensive excision of, without skin or mucosal graft (Anaes.) (Assist. (See para T8.114 of explanatory notes to this Category)		
45811	Fee: \$474.70 Benefit: 75% = \$356.05	85% = \$405.60	
	TUMOUR, in the oral and maxillofacial region, removal of, from extensive excision of, with skin or mucosal graft (Anaes.) (Assist.) (See para T8.114 of explanatory notes to this Category)	soft tissue (including muscle, fascia and connective tissue),	
45813	<b>Fee:</b> \$555.35 <b>Benefit:</b> 75% = \$416.55	85% = \$486.25	
45815	OPERATION ON MANDIBLE OR MAXILLA (other than alv combination with adjoining bones (Anaes.) (Assist.)  Fee: \$336.80  Benefit: 75% = \$252.60	reolar margins) for chronic osteomyelitis - 1 bone or in $85\% = $286.30$	
45817	OPERATION on SKULL for OSTEOMYELITIS (Anaes.) (Assist.)  Fee: \$439.00  Benefit: 75% = \$329.25	85% = \$373.15	
45819	OPERATION ON ANY COMBINATION OF ADJOINING BONES bones referred to in item 45817 (Anaes.) (Assist.)  Fee: \$555.30  Benefit: 75% = \$416.50	S IN THE ORAL AND MAXILLOFACIAL REGION, being 85% = \$486.20	
45821	BONE GROWTH STIMULATOR IN THE ORAL AND MAXILLO Fee: \$359.85 Benefit: 75% = \$269.90		
45823	ARCH BARS, 1 or more, which were inserted for dental fixation general anaesthesia where undertaken in the operating theatre of a ho <b>Fee:</b> \$102.90 <b>Benefit:</b> 75% = \$77.20		

OPERA	ATIONS		PLASTIC AND RECONSTRUCTIVE
45825	MANDIBULAR OR PALATAL EXOST Fee: \$319.80 Ben	TOSIS, excision of (Anaes.) <b>lefit:</b> 75% = \$239.85	(Assist.) 85% = \$271.85
45827	MYLOHYOID RIDGE, reduction of (Ar Fee: \$305.65 Ben	naes.) (Assist.) nefit: 75% = \$229.25	85% = \$259.85
45829	MAXILLARY TUBEROSITY, reduction Fee: \$233.15 Ben	n of (Anaes.) nefit: 75% = \$174.90	85% = \$198.20
45831	PAPILLARY HYPERPLASIA OF THE Fee: \$305.65 Ben	PALATE, removal of - less refit: 75% = \$229.25	than 5 lesions (Anaes.) (Assist.) 85% = \$259.85
45833	PAPILLARY HYPERPLASIA OF THE Fee: \$383.80 Ben	PALATE, removal of - 5 to refit: 75% = \$287.85	20 lesions (Anaes.) (Assist.) 85% = \$326.25
45835	PAPILLARY HYPERPLASIA OF THE Fee: \$476.20 Ben	PALATE, removal of - more refit: 75% = \$357.15	re than 20 lesions (Anaes.) (Assist.) 85% = \$407.10
	or bilateral (Anaes.) (Assist.)		muscle and skin or mucosal graft when performed - unilateral
45837	FLOOR OF MOUTH LOWERING (O		are), including excision of muscle and skin or mucosal graft
45839	when performed - unilateral (Anaes.) (As Fee: \$554.25 Ben	ssist.) nefit: 75% = \$415.70	85% = \$485.15
45841	ALVEOLAR RIDGE AUGMENTATIO Fee: \$447.65 Ben	N with bone or alloplast or laterit: 75% = \$335.75	ooth - unilateral (Anaes.) (Assist.) 85% = \$380.55
45843	ridge region for (Anaes.) (Assist.)	N - unilateral, insertion of the selfit: 75% = \$205.95	issue expanding device into maxillary or mandibular alveolar $85\% = $233.40$
45845	following resection of part of the maxilla		of titanium fixture to facilitate restoration of the dentition nalignant tumours (Anaes.) 85% = \$407.10
45847	maxilla or mandible for benign or maligr		abutment to fixtures placed following resection of part of the $85\% = $149.85$
	MAXILLARY SINUS, BONE GRAFT (unilateral) (Anaes.) (Assist.)	to floor of maxillary sinus	following elevation of mucosal lining (sinus lift procedure),
45849	Fee: \$548.95 Ben	<b>refit:</b> 75% = \$411.75	85% = \$479.85
45851	associated with a service to which another		in the operating theatre of a hospital, not being a service lies (Anaes.) $85\% = \$114.85$
45853	material (Anaes.) (Assist.)	G RAMUS in hemifacial m	nicrosomia, construction of, not including harvesting of graft 85% = \$772.85
45855	TEMPOROMANDIBULAR JOINT, ar arthroscopic procedure of that joint (Ana	throscopy of, with or with	nout biopsy, not being a service associated with any other $85\% = $328.40$
	such procedure of that joint, not being a (Anaes.) (Assist.)		se bodies, debridement, or treatment of adhesions - 1 or more other arthroscopic procedure of the temporomandibular joint
45857		<b>refit:</b> 75% = \$463.45	85% = \$548.80
45859	(Assist.)	hrotomy of, not being a ser hefit: 75% = \$233.65	vice to which another item in this Subgroup applies (Anaes.) $85\% = \$264.80$

OPERA'	TIONS PLASTIC AND RECONSTRUCTIVE
45861	TEMPOROMANDIBULAR JOINT, open surgical exploration of, with or without microsurgical techniques (Anaes.) (Assist.)  Fee: \$824.40  Benefit: 75% = \$618.30  85% = \$755.30
45863	TEMPOROMANDIBULAR JOINT, open surgical exploration of, with condylectomy or condylotomy, with or withou microsurgical techniques (Anaes.) (Assist.)  Fee: \$913.90  Benefit: 75% = \$685.45  85% = \$844.80
	ARTHROCENTESIS, irrigation of temporomandibular joint after insertion of 2 cannuli into the appropriate joint space(s (Anaes.) (Assist.)
45865	<b>Fee:</b> \$274.55 <b>Benefit:</b> 75% = \$205.95 85% = \$233.40
	TEMPOROMANDIBULAR JOINT, synovectomy of, not being a service to which another item in this Subgroup applies (Anaes. (Assist.)
45867	<b>Fee:</b> \$295.20 <b>Benefit:</b> 75% = \$221.40 85% = \$250.95
45869	TEMPOROMANDIBULAR JOINT, open surgical exploration of, with or without meniscus or capsular surgery, including partia or total meniscectomy when performed, with or without microsurgical techniques (Anaes.) (Assist.)  Fee: \$1,123.00  Benefit: 75% = \$842.25  85% = \$1,053.90
45871	TEMPOROMANDIBULAR JOINT, open surgical exploration of, with meniscus, capsular and condylar head surgery, with o without microsurgical techniques (Anaes.) (Assist.)  Fee: \$1,265.00  Benefit: 75% = \$948.75  85% = \$1,195.90
430/1	<b>Fee:</b> \$1,265.00 <b>Benefit:</b> 75% = \$948.75 85% = \$1,195.90
	TEMPOROMANDIBULAR JOINT, surgery of, involving procedures to which items 45863, 45867, 45869 and 45871 apply and also involving the use of tissue flaps, or cartilage graft, or allograft implants, with or without microsurgical techniques (Anaes. (Assist.)
45873	<b>Fee:</b> \$1,421.45 <b>Benefit:</b> 75% = \$1,066.10 85% = \$1,352.35
45875	TEMPOROMANDIBULAR JOINT, stabilisation of, involving 1 or more of: repair of capsule, repair of ligament or interna fixation, not being a service to which another item in this Subgroup applies (Anaes.) (Assist.)  Fee: \$444.85  Benefit: 75% = \$333.65  85% = \$378.15
45877	TEMPOROMANDIBULAR JOINT, arthrodesis of, with synovectomy if performed, not being a service to which another item in this Subgroup applies (Anaes.) (Assist.) <b>Fee:</b> \$444.85 <b>Benefit:</b> 75% = \$333.65  85% = \$378.15
	TEMPOROMANDIBULAR JOINT OR JOINTS, application of external fixator to, other than for treatment of fractures (Anaes. (Assist.)
45879	<b>Fee:</b> \$295.20 <b>Benefit:</b> 75% = \$221.40 85% = \$250.95
45882	The treatment of a premalignant lesion of the oral mucosa by a treatment using cryotherapy, diathermy or carbon dioxide laser. <b>Fee:</b> $$40.60$ <b>Benefit:</b> $75\% = $30.45$ $85\% = $34.55$
	Facial, mandibular or lingual artery or vein or artery and vein, ligation of, not being a service to which item 41707 applies (Anaes.) (Assist.)
45885	<b>Fee:</b> \$419.35 <b>Benefit:</b> 75% = \$314.55 85% = \$356.45
	FOREIGN BODY, in the oral and maxillofacial region, deep, removal of using interventional imaging techniques (Anaes. (Assist.)
45888	<b>Fee:</b> \$390.85 <b>Benefit:</b> 75% = \$293.15 85% = \$332.25
45891	SINGLE-STAGE LOCAL FLAP where indicated, repair to 1 defect, using temporalis muscle (Anaes.) (Assist.)  Fee: \$569.35  Benefit: 75% = \$427.05  85% = \$500.25
45894	FREE GRAFTING, in the oral and maxillofacial region, (mucosa or split skin) of a granulating area (Anaes.)  Fee: \$193.45  Benefit: 75% = \$145.10  85% = \$164.45
	ALVEOLAR CLEFT (congenital) unilateral, grafting of, including plastic closure of associated oro-nasal fistulae and ridge augmentation (Anaes.) (Assist.)
45897	Fee: \$1,010.40 Benefit: 75% = \$757.80 85% = \$941.30
45900	MANDIBLE, fixation by intermaxillary wiring, excluding wiring for obesity  Fee: \$227.90  Benefit: 75% = \$170.95  85% = \$193.75
45939	PERIPHERAL BRANCHES OF THE TRIGEMINAL NERVE, cryosurgery of, for pain relief (Anaes.) (Assist.)  Fee: \$422.55  Benefit: 75% = \$316.95  85% = \$359.20

OLEKA	ATIONS	HAND SURGERY		
45945	MANDIBLE, treatment of a dislocation of, requiring open reduce <b>Fee:</b> \$112.20 <b>Benefit:</b> 75% = \$84.15	tion (Anaes.) 85% = \$95.40		
	MAXILLA, unilateral or bilateral, treatment of fracture of, not requiring splinting			
45975	(See para T8.115 of explanatory notes to this Category) <b>Fee:</b> \$122.10 <b>Benefit:</b> 75% = \$91.60	85% = \$103.80		
	MANDIBLE, treatment of fracture of, not requiring splinting			
45978	(See para T8.115 of explanatory notes to this Category)	050/ \$137.00		
43978		85% = \$126.80		
	ZYGOMATIC BONE, treatment of fracture of, not requiring sur (See para T8.115 of explanatory notes to this Category)	gical reduction		
45981	<b>Fee:</b> \$80.95 <b>Benefit:</b> 75% = \$60.75	85% = \$68.85		
	MAXILLA, treatment of a complicated fracture of, involving involving plate(s) (Anaes.) (Assist.) (See para T8.115 of explanatory notes to this Category)	viscera, blood vessels or nerves requiring open reduction not		
45984	Fee: \$582.80 Benefit: 75% = \$437.10	85% = \$513.70		
	MANDIBLE, treatment of a complicated fracture of, involving involving plate(s) (Anaes.) (Assist.) (See para T8.115 of explanatory notes to this Category)	g viscera, blood vessels or nerves, requiring open reduction not		
45987	<b>Fee:</b> \$582.80 <b>Benefit:</b> 75% = \$437.10	85% = \$513.70		
45990	MAXILLA, treatment of a complicated fracture of, involving vi the use of plate(s) (Anaes.) (Assist.) (See para T8.115 of explanatory notes to this Category) Fee: \$796.00 Benefit: 75% = \$597.00	scera, blood vessels or nerves requiring open reduction involving $85\% = \$726.90$		
43990				
	MANDIBLE, treatment of a complicated fracture of, involving the use of plate(s) (Anaes.) (Assist.) (See para T8.115 of explanatory notes to this Category)	ing viscera, blood vessels or nerves, requiring open reduction		
45993	<b>Fee:</b> \$796.00 <b>Benefit:</b> 75% = \$597.00	85% = \$726.90		
45006	MANDIBLE, treatment of a closed fracture of, involving a joint (See para T8.115 of explanatory notes to this Category)			
45996	Fee: \$225.70 Benefit: 75% = \$169.30	85% = \$191.85		
	SUBGROUP 14 - HAND SURGERY  Note: Items 46300 to 46534 are restricted to surgery on the hand/s.			
46300	INTER-PHALANGEAL JOINT or METACARPOPHALANG (Anaes.) (Assist.)  Fee: \$319.85  Benefit: 75% = \$239.90	GEAL JOINT, arthrodesis of, with synovectomy if performed		
46303	CARPOMETACARPAL JOINT, arthrodesis of, with synovectomy if performed (Anaes.) (Assist.)  Fee: \$355.45  Benefit: 75% = \$266.60			
46306	INTERPHALANGEAL JOINT or METACARPOPHALANGEAL JOINT, interposition arthroplasty of and including tendor transfers or realignment on the 1 ray (Anaes.) (Assist.)  Fee: \$497.60  Benefit: 75% = \$373.20			
46307	INTERPHALANGEAL JOINT OR METACARPOPHALANG including tendon transfers or realignment on the 1 ray (Anaes.) (Fee: \$497.60 Benefit: 75% = \$373.20	GEAL JOINT - volar plate arthroplasty for traumatic deformity Assist.)		
46309	INTERPHALANGEAL JOINT or METACARPOPHALANGE. including associated synovectomy, tendon transfer or realignment Fee: \$497.60 Benefit: 75% = \$373.20	AL JOINT, total replacement arthroplasty or hemiarthroplasty of, at - 1 joint (Anaes.) (Assist.)		
46312	INTERPHALANGEAL JOINT or METACARPOPHALANGE including associated synovectomy, tendon transfer or realignmer <b>Fee:</b> \$639.80 <b>Benefit:</b> 75% = \$479.85	AL JOINT, total replacement arthroplasty or hemiarthroplasty of, at - 2 joints (Anaes.) (Assist.)		

OPERA	ATIONS HAND SURGERY
46315	INTERPHALANGEAL JOINT or METACARPOPHALANGEAL JOINT, total replacement arthroplasty or hemiarthroplasty of, including associated synovectomy, tendon transfer or realignment - 3 joints (Anaes.) (Assist.)  Fee: \$853.00  Benefit: 75% = \$639.75
46318	INTERPHALANGEAL JOINT or METACARPOPHALANGEAL JOINT, total replacement arthroplasty or hemiarthroplasty of, including associated synovectomy, tendon transfer or realignment - 4 joints (Anaes.) (Assist.)  Fee: \$1,066.30  Benefit: 75% = \$799.75
46321	INTERPHALANGEAL JOINT OR METACARPOPHALANGEAL JOINT, total replacement arthroplasty or hemiarthroplasty of, including associated synovectomy, tendon transfer or realignment - 5 or more joints (Anaes.) (Assist.)  Fee: \$1,279.55  Benefit: 75% = \$959.70  85% = \$1,210.45
46324	CARPAL BONE REPLACEMENT ARTHROPLASTY including associated tendon transfer or realignment when performed (Anaes.) (Assist.)  Fee: \$763.00  Benefit: 75% = \$572.25
46325	CARPAL BONE REPLACEMENT OR RESECTION ARTHROPLASTY using adjacent tendon or other soft tissue including associated tendon transfer or realignment when performed (Anaes.) (Assist.)  Fee: \$796.25  Benefit: 75% = \$597.20
46327	INTER-PHALANGEAL JOINT or METACARPOPHALANGEAL JOINT, arthrotomy of (Anaes.)  Fee: \$192.00  Benefit: 75% = \$144.00  85% = \$163.20
46330	INTER-PHALANGEAL JOINT or METACARPOPHALANGEAL JOINT, ligamentous or capsular repair with or without arthrotomy (Anaes.) (Assist.)  Fee: \$327.10  Benefit: 75% = \$245.35
46333	INTER-PHALANGEAL JOINT or METACARPOPHALANGEAL JOINT, ligamentous repair of, using free tissue graft or implant (Anaes.) (Assist.)  Fee: \$533.10  Benefit: 75% = \$399.85
46336	INTER-PHALANGEAL JOINT or METACARPOPHALANGEAL JOINT, synovectomy, capsulectomy or debridement of, not being a service associated with any procedure related to that joint (Anaes.) (Assist.)  Fee: \$248.85  Benefit: 75% = \$186.65  85% = \$211.55
46339	EXTENSOR TENDONS or FLEXOR TENDONS of hand or wrist, synovectomy of (Anaes.) (Assist.)  Fee: \$440.60  Benefit: 75% = \$330.45  85% = \$374.55
46342	DISTAL RADIOULNAR JOINT or CARPOMETACARPAL JOINT OR JOINTS, synovectomy of (Anaes.) (Assist.)  Fee: \$440.60  Benefit: 75% = \$330.45
46345	DISTAL RADIOULNAR JOINT, reconstruction or stabilisation of, including fusion, or ligamentous arthroplasty and excision of distal ulna, when performed (Anaes.) (Assist.)  Fee: \$533.10  Benefit: 75% = \$399.85
46348	DIGIT, synovectomy of flexor tendon or tendons - 1 digit (Anaes.) <b>Fee:</b> \$231.05 <b>Benefit:</b> 75% = \$173.30  85% = \$196.40
46351	DIGIT, synovectomy of flexor tendon or tendons - 2 digits (Anaes.) (Assist.) <b>Fee:</b> \$344.80 <b>Benefit:</b> 75% = \$258.60
46354	DIGIT, synovectomy of flexor tendon or tendons - 3 digits (Anaes.) (Assist.) <b>Fee:</b> \$462.05 <b>Benefit:</b> 75% = \$346.55
46357	DIGIT, synovectomy of flexor tendon or tendons - 4 digits (Anaes.) (Assist.)  Fee: \$575.80  Benefit: 75% = \$431.85  85% = \$506.70
46360	DIGIT, synovectomy of flexor tendon or tendons - 5 digits (Anaes.) (Assist.)  Fee: \$693.10  Benefit: 75% = \$519.85
46363	TENDON SHEATH OF HAND OR WRIST, open operation on, for STENOSING TENOVAGINITIS (Anaes.)  Fee: \$199.00  Benefit: 75% = \$149.25  85% = \$169.15
46366	DUPUYTREN'S CONTRACTURE, subcutaneous fasciotomy for - each hand (Anaes.)  Fee: \$120.85  Benefit: 75% = \$90.65  85% = \$102.75

OPERA	TIONS HAND SURGERY
46369	DUPUYTREN'S CONTRACTURE, palmar fasciectomy for - 1 hand (Anaes.)  Fee: \$199.00  Benefit: 75% = \$149.25  85% = \$169.15
46372	DUPUYTREN'S CONTRACTURE, fasciectomy for, from 1 ray, including dissection of nerves - 1 hand (Anaes.) (Assist.)  Fee: \$404.40  Benefit: 75% = \$303.30  85% = \$343.75
46375	DUPUYTREN'S CONTRACTURE, fasciectomy for, from 2 rays, including dissection of nerves - 1 hand (Anaes.) (Assist.)  Fee: \$479.85  Benefit: 75% = \$359.90  85% = \$410.75
46378	DUPUYTREN'S CONTRACTURE, fasciectomy for, from 3 or more rays, including dissection of nerves - 1 hand (Anaes.) (Assist.)  Fee: \$639.80  Benefit: 75% = \$479.85
46381	INTER-PHALANGEAL JOINT, joint capsule release when performed in conjunction with operation for Dupuytren's Contracture - each procedure (Anaes.) (Assist.)  Fee: \$284.30  Benefit: 75% = \$213.25
46384	Z PLASTY (or similar local flap procedure) when performed in conjunction with operation for Dupuytren's Contracture - 1 such procedure (Anaes.) (Assist.)  Fee: \$284.30  Benefit: 75% = \$213.25
46387	DUPUYTREN'S CONTRACTURE, fasciectomy for, from 1 ray, including dissection of nerves - operation for recurrence in that ray (Anaes.) (Assist.) <b>Fee:</b> \$586.55 <b>Benefit:</b> 75% = \$439.95  85% = \$517.45
46390	DUPUYTREN'S CONTRACTURE, fasciectomy for, from 2 rays, including dissection of nerves - operation for recurrence in those rays (Anaes.) (Assist.)  Fee: \$782.05  Benefit: 75% = \$586.55
46393	DUPUYTREN'S CONTRACTURE, fasciectomy for, from 3 or more rays, including dissection of nerves - operation for recurrence in those rays (Anaes.) (Assist.)  Fee: \$906.35  Benefit: 75% = \$679.80
46396	PHALANX OR METACARPAL OF THE HAND, osteotomy or osteectomy of, and excluding services to which item 47933 or 47936 apply (Anaes.) (Assist.)  Fee: \$311.50  Benefit: 75% = \$233.65  85% = \$264.80
46399	PHALANX OR METACARPAL OF THE HAND, osteotomy of, with internal fixation (Anaes.) (Assist.)  Fee: \$489.40  Benefit: 75% = \$367.05
46402	PHALANX or METACARPAL, bone grafting of, for pseudarthrosis (non-union), including obtaining of graft material (Anaes.) (Assist.)  Fee: \$489.40  Benefit: 75% = \$367.05
46405	PHALANX or METACARPAL, bone grafting of, for pseudarthrosis (non-union), involving internal fixation and including obtaining of graft material (Anaes.) (Assist.)  Fee: \$597.20  Benefit: 75% = \$447.90
46408	TENDON, reconstruction of, by tendon graft (Anaes.) (Assist.)  Fee: \$654.05  Benefit: 75% = \$490.55
46411	FLEXOR TENDON PULLEY, reconstruction of, by graft (Anaes.) (Assist.)  Fee: \$383.90  Benefit: 75% = \$287.95
46414	ARTIFICIAL TENDON PROSTHESIS, INSERTION OF, in preparation for tendon grafting (Anaes.) (Assist.)  Fee: \$497.50  Benefit: 75% = \$373.15  85% = \$428.40
46417	TENDON transfer for restoration of hand function, each transfer (Anaes.) (Assist.) <b>Fee:</b> \$462.05 <b>Benefit:</b> 75% = \$346.55
46420	EXTENSOR TENDON OF HAND OR WRIST, primary repair of, each tendon (Anaes.)  Fee: \$193.35  Benefit: 75% = \$145.05  85% = \$164.35
46423	EXTENSOR TENDON OF HAND OR WRIST, secondary repair of, each tendon (Anaes.) (Assist.)  Fee: \$309.20  Benefit: 75% = \$231.90  85% = \$262.85

OPERA	ATIONS HAND SURGERY
46426	FLEXOR TENDON OF HAND OR WRIST, primary repair of, proximal to A1 pulley, each tendon (Anaes.) (Assist.)  Fee: \$319.85  Benefit: 75% = \$239.90
46429	FLEXOR TENDON OF HAND OR WRIST, secondary repair of, proximal to A1 pulley, each tendon (Anaes.) (Assist.)  Fee: \$390.95  Benefit: 75% = \$293.25  85% = \$332.35
46432	FLEXOR TENDON OF HAND, primary repair of, distal to A1 pulley, each tendon (Anaes.) (Assist.)  Fee: \$426.55  Benefit: 75% = \$319.95
46435	FLEXOR TENDON OF HAND, secondary repair of, distal to A1 pulley, each tendon (Anaes.) (Assist.)  Fee: \$497.60  Benefit: 75% = \$373.20
46438	MALLET FINGER, closed pin fixation of (Anaes.) <b>Fee:</b> \$128.00 <b>Benefit:</b> 75% = \$96.00  85% = \$108.80
46441	MALLET FINGER, open repair of, including pin fixation when performed (Anaes.) (Assist.)  Fee: \$309.20  Benefit: 75% = \$231.90  85% = \$262.85
46440	MALLET FINGER with intra articular fracture involving more than one third of base of terminal phalanx - open reduction (Anaes.) (Assist.)
46442	Fee: \$265.40  Benefit: 75% = \$199.05  BOUTONNIERE DEFORMITY without joint contracture, reconstruction of (Anaes.) (Assist.)
46444	Fee: \$462.05  Benefit: 75% = \$346.55  BOUTONNIERE DEFORMITY with joint contracture, reconstruction of (Anaes.) (Assist.)  Fee: \$575.80  Benefit: 75% = \$431.85
46447	Fee: \$575.80  Benefit: 75% = \$431.85  EXTENSOR TENDON, TENOLYSIS OF, following tendon injury, repair or graft (Anaes.)  Fee: \$213.30  Benefit: 75% = \$160.00
46453	FLEXOR TENDON, TENOLYSIS OF, following tendon injury, repair or graft (Anaes.) (Assist.)  Fee: \$355.45  Benefit: 75% = \$266.60
46456	FINGER, percutaneous tenotomy of (Anaes.) <b>Fee:</b> \$92.45 <b>Benefit:</b> 75% = \$69.35  85% = \$78.60
46459	OPERATION for OSTEOMYELITIS on distal phalanx (Anaes.)  Fee: \$177.75  Benefit: 75% = \$133.35  85% = \$151.10
46462	OPERATION for OSTEOMYELITIS on middle or proximal phalanx, metacarpal or carpus (Anaes.) (Assist.)  Fee: \$284.30  Benefit: 75% = \$213.25  85% = \$241.70
46464	AMPUTATION of a supernumerary complete digit (Anaes.)  Fee: \$213.30  Benefit: 75% = \$160.00  85% = \$181.35
46465	AMPUTATION of SINGLE DIGIT, proximal to nail bed, involving section of bone or joint and requiring soft tissue cover (Anaes.)
40403	Fee: \$213.30 Benefit: 75% = \$160.00 85% = \$181.35  AMPUTATION of 2 DIGITS, proximal to nail bed, involving section of bone or joint and requiring soft tissue cover (Anaes.) (Assist.)
46468	Fee: \$373.25 Benefit: 75% = \$279.95
46471	AMPUTATION of 3 DIGITS, proximal to nail bed, involving section of bone or joint and requiring soft tissue cover (Anaes.) (Assist.)  Fee: \$533.10  Benefit: 75% = \$399.85  85% = \$464.00
	AMPUTATION of 4 DIGITS, proximal to nail bed, involving section of bone or joint and requiring soft tissue cover (Anaes.) (Assist.)
46474	Fee: \$693.10 Benefit: 75% = \$519.85
161	AMPUTATION of 5 DIGITS, proximal to nail bed, involving section of bone or joint and requiring soft tissue cover (Anaes.) (Assist.)
46477	<b>Fee:</b> \$853.00 <b>Benefit:</b> 75% = \$639.75

OPERA	TIONS		HAND SURGERY
46480	AMPUTATION of SINGLE DIGI including metacarpal (Anaes.) (Ass Fee: \$355.45		ving section of bone or joint and requiring soft tissue cover, 85% = \$302.15
46483	REVISION of AMPUTATION STU Fee: \$284.30		
40403			agnification, undertaken in the operating theatre of a hospital
46486	(Anaes.) <b>Fee:</b> \$213.30	<b>Benefit:</b> 75% = \$160.00	85% = \$181.35
	NAIL BED, secondary exploration theatre of a hospital (Anaes.) (Assis		I deformity using magnification, undertaken in the operating
46489	Fee: \$248.85	<b>Benefit:</b> 75% = \$186.65	85% = \$211.55
46492	CONTRACTURE OF DIGITS OF tissue (Anaes.) (Assist.)  Fee: \$341.20	HAND, flexor or extensor, corresponding to the second seco	ection of, involving tissues deeper than skin and subcutaneous
	(Anaes.)	of, not being a service associate	ed with a service to which another item in this Group applies
46494	Fee: \$207.85	<b>Benefit:</b> 75% = \$155.90	85% = \$176.70
46495	GANGLION OR MUCOUS CYST 30106 or 30107 applies (Anaes.) <b>Fee:</b> \$192.00	OF DISTAL DIGIT, excision of <b>Benefit:</b> 75% = \$144.00	of, not being a service associated with a service to which item $85\% = \$163.20$
40493			
46498	GANGLION OF FLEXOR TENDO 30107 applies (Anaes.) Fee: \$207.85	<b>Benefit:</b> 75% = \$155.90	sing a service associated with a service to which item 30106 or $85\% = \$176.70$
46500	30107 applies (Anaes.) (Assist.)		g a service associated with a service to which item 30106 or
46500	Fee: \$248.85	<b>Benefit:</b> 75% = \$186.65	85% = \$211.55
46501	GANGLION OF VOLAR WRIST applies (Anaes.) (Assist.)  Fee: \$311.10	JOINT, excision of, not being a s <b>Benefit:</b> 75% = \$233.35	ervice associated with a service to which item 30106 or 30107 85% = \$264.45
	RECURRENT GANGLION OF Ditem 30106 or 30107 applies (Anae	ORSAL WRIST JOINT, excision	on of, not being a service associated with a service to which
46502	Fee: \$286.30	<b>Benefit:</b> 75% = \$214.75	85% = \$243.40
46503	RECURRENT GANGLION OF VO 30106 or 30107 applies (Anaes.) (A Fee: \$357.60		of, not being a service associated with a service to which item $85\% = \$304.00$
	NEUROVASCULAR ISLAND FL Fee: \$1,044.90		) (Assist.)
46504			85% = \$975.80 emplete procedure (Anaes.) (Assist.)
46510	MACRODACTYLY, surgical redu Fee: \$331.75		digit (Anaes.) (Assist.)
46513			service to which item 46516 applies (Anaes.) 85% = \$45.40
46516	DIGITAL NAIL OF FINGER OR 7 Fee: \$106.70		
46519	MIDDLE PALMAR, THENAR OF Fee: \$133.50	R HYPOTHENAR SPACES OF Benefit: 75% = \$100.15	HAND, drainage of (excluding aftercare) (Anaes.) 85% = \$113.50
46522	FLEXOR TENDON SHEATH OF <b>Fee:</b> \$398.10	FINGER OR THUMB, open ope Benefit: 75% = \$298.60	eration and drainage for infection (Anaes.) (Assist.)

OPERA	ATIONS ORTHOPAEDIC
46525	PULP SPACE INFECTION, PARONYCHIA OF HAND, incision for, when performed in an operating theatre of a hospital, not being a service to which another item in this Group applies (excluding after-care) (Anaes.)  Fee: \$53.40  Benefit: 75% = \$40.05  85% = \$45.40
	INGROWING NAIL OF FINGER OR THUMB, wedge resection for, including removal of segment of nail, ungual fold and portion of the nail bed (Anaes.)
46528	<b>Fee:</b> \$160.20 <b>Benefit:</b> 75% = \$120.15 85% = \$136.20
	INGROWING NAIL OF FINGER OR THUMB, partial resection of nail, including phenolisation but not including excision of nail bed (Anaes.)
46531	<b>Fee:</b> \$80.45 <b>Benefit:</b> 75% = \$60.35 85% = \$68.40
46534	NAIL PLATE INJURY OR DEFORMITY, radical excision of nail germinal matrix (Anaes.)  Fee: \$222.55  Benefit: 75% = \$166.95  85% = \$189.20
	SUBGROUP 15 - ORTHOPAEDIC
	TREATMENT OF DISLOCATIONS
47000	MANDIBLE, treatment of dislocation of, by closed reduction (Anaes.)  Fee: \$66.80  Benefit: 75% = \$50.10  85% = \$56.80
47003	CLAVICLE, treatment of dislocation of, by closed reduction (Anaes.)  Fee: \$80.10  Benefit: 75% = \$60.10  85% = \$68.10
47006	CLAVICLE, treatment of dislocation of, by open reduction (Anaes.)  Fee: \$160.90  Benefit: 75% = \$120.70  85% = \$136.80
47009	SHOULDER, treatment of dislocation of, requiring general anaesthesia, not being a service to which item 47012 applies (Anaes.) <b>Fee:</b> \$160.20 <b>Benefit:</b> 75% = \$120.15 85% = \$136.20
47012	SHOULDER, treatment of dislocation of, requiring general anaesthesia, open reduction (Anaes.) (Assist.)  Fee: \$320.30  Benefit: 75% = \$240.25
47015	SHOULDER, treatment of dislocation of, not requiring general anaesthesia  Fee: \$80.10  Benefit: 75% = \$60.10  85% = \$68.10
47018	ELBOW, treatment of dislocation of, by closed reduction (Anaes.)  Fee: \$186.75  Benefit: 75% = \$140.10  85% = \$158.75
47021	ELBOW, treatment of dislocation of, by open reduction (Anaes.) (Assist.)  Fee: \$249.15  Benefit: 75% = \$186.90
47024	RADIOULNAR JOINT, DISTAL or PROXIMAL, treatment of dislocation of, by closed reduction, not being a service associated with fracture or dislocation in the same region (Anaes.)  Fee: \$186.75  Benefit: 75% = \$140.10  85% = \$158.75
47027	RADIOULNAR JOINT, DISTAL or PROXIMAL, treatment of dislocation of, by open reduction, not being a service associated with fracture or dislocation in the same region (Anaes.) (Assist.)  Fee: \$249.15  Benefit: 75% = \$186.90
47020	CARPUS, or CARPUS on RADIUS and ULNA, or CARPOMETACARPAL JOINT, treatment of dislocation of, by closed reduction (Anaes.)
47030	<b>Fee:</b> \$186.75 <b>Benefit:</b> 75% = \$140.10 85% = \$158.75
47033	CARPUS, or CARPUS on RADIUS and ULNA, or CARPOMETACARPAL JOINT, treatment of dislocation of, by open reduction (Anaes.) (Assist.)  Fee: \$249.15  Benefit: 75% = \$186.90  85% = \$211.80
47036	INTERPHALANGEAL JOINT, treatment of dislocation of, by closed reduction (Anaes.)  Fee: \$80.10  Benefit: 75% = \$60.10  85% = \$68.10
47039	INTERPHALANGEAL JOINT, treatment of dislocation of, by open reduction (Anaes.)  Fee: \$106.70  Benefit: 75% = \$80.05  85% = \$90.70
47042	METACARPOPHALANGEAL JOINT, treatment of dislocation of, by closed reduction (Anaes.)  Fee: \$106.70  Benefit: 75% = \$80.05  85% = \$90.70
	·

OPERA	TIONS ORTHOPAEDIC
47045	METACARPOPHALANGEAL JOINT, treatment of dislocation of, by open reduction (Anaes.)  Fee: \$142.50  Benefit: 75% = \$106.90  85% = \$121.15
47048	HIP, treatment of dislocation of, by closed reduction (Anaes.)  Fee: \$306.95  Benefit: 75% = \$230.25  85% = \$260.95
47051	HIP, treatment of dislocation of, by open reduction (Anaes.) (Assist.) <b>Fee:</b> \$409.20 <b>Benefit:</b> 75% = \$306.90
47054	KNEE, treatment of dislocation of, by closed reduction (Anaes.) (Assist.)  Fee: \$306.95  Benefit: 75% = \$230.25  85% = \$260.95
47057	PATELLA, treatment of dislocation of, by closed reduction (Anaes.)  Fee: \$120.05  Benefit: 75% = \$90.05  85% = \$102.05
47060	PATELLA, treatment of dislocation of, by open reduction (Anaes.)  Fee: \$160.20  Benefit: 75% = \$120.15  85% = \$136.20
47063	ANKLE or TARSUS, treatment of dislocation of, by closed reduction (Anaes.)  Fee: \$240.25  Benefit: 75% = \$180.20  85% = \$204.25
47066	ANKLE or TARSUS, treatment of dislocation of, by open reduction (Anaes.) (Assist.)  Fee: \$320.30  Benefit: 75% = \$240.25
47069	TOE, treatment of dislocation of, by closed reduction (Anaes.)  Fee: \$66.80  Benefit: 75% = \$50.10  85% = \$56.80
47072	TOE, treatment of dislocation of, by open reduction (Anaes.) <b>Fee:</b> \$88.85 <b>Benefit:</b> 75% = \$66.65  85% = \$75.55
	TREATMENT OF FRACTURES
	DISTAL PHALANX of FINGER or THUMB, treatment of fracture of, by closed reduction, including percutaneous fixation
47300	where used (Anaes.) <b>Fee:</b> \$80.10 <b>Benefit:</b> 75% = \$60.10  85% = \$68.10
47303	DISTAL PHALANX of FINGER or THUMB, treatment of intra-articular fracture of, by closed reduction (Anaes.) <b>Fee:</b> \$93.45 <b>Benefit:</b> 75% = \$70.10 85% = \$79.45
47306	DISTAL PHALANX of FINGER or THUMB, treatment of fracture of, by open reduction (Anaes.)  Fee: \$106.70  Benefit: 75% = \$80.05  85% = \$90.70
47309	DISTAL PHALANX of FINGER or THUMB, treatment of intra-articular fracture of, by open reduction (Anaes.)  Fee: \$133.50  Benefit: 75% = \$100.15  85% = \$113.50
47312	MIDDLE PHALANX of FINGER, treatment of fracture of, by closed reduction (Anaes.)  Fee: \$120.05  Benefit: 75% = \$90.05  85% = \$102.05
47315	MIDDLE PHALANX of FINGER, treatment of intra-articular fracture of, by closed reduction (Anaes.)  Fee: \$137.95  Benefit: 75% = \$103.50  85% = \$117.30
47318	MIDDLE PHALANX OF FINGER, treatment of fracture of, by open reduction (Anaes.)  Fee: \$160.20  Benefit: 75% = \$120.15  85% = \$136.20
47321	MIDDLE PHALANX OF FINGER, treatment of intra-articular fracture of, by open reduction (Anaes.)  Fee: \$200.15  Benefit: 75% = \$150.15
47324	PROXIMAL PHALANX OF FINGER OR THUMB, treatment of fracture of, by closed reduction (Anaes.)  Fee: \$160.20  Benefit: 75% = \$120.15  85% = \$136.20
47327	PROXIMAL PHALANX OF FINGER OR THUMB, treatment of intra-articular fracture of, by closed reduction (Anaes.)  Fee: \$186.75  Benefit: 75% = \$140.10  85% = \$158.75
47330	PROXIMAL PHALANX OF FINGER OR THUMB, treatment of fracture of, by open reduction (Anaes.)  Fee: \$213.60  Benefit: 75% = \$160.20  85% = \$181.60

OPERA	ATIONS	ORTHOPAEDIC
47333	PROXIMAL PHALANX OF FINGER OR THUMB, treatment <b>Fee:</b> \$266.85 <b>Benefit:</b> 75% = \$200.15	of intra-articular fracture of, by open operation (Anaes.) (Assist.)
47336	METACARPAL, treatment of fracture of, by closed reduction (A Fee: \$160.20 Benefit: 75% = \$120.15	Anaes.) 85% = \$136.20
47339	METACARPAL, treatment of intra-articular fracture of, by clos <b>Fee:</b> \$186.75 <b>Benefit:</b> 75% = \$140.10	sed reduction (Anaes.) 85% = \$158.75
47342	METACARPAL, treatment of fracture of, by open reduction (Ar Fee: \$213.60 Benefit: 75% = \$160.20	naes.) 85% = \$181.60
47345	METACARPAL, treatment of intra-articular fracture of, by oper <b>Fee:</b> \$266.85 <b>Benefit:</b> 75% = \$200.15	n reduction (Anaes.) (Assist.)
47348	CARPUS (excluding scaphoid), treatment of fracture of, not being Fee: \$88.85 Benefit: 75% = \$66.65	ng a service to which item 47351 applies (Anaes.) 85% = \$75.55
47351	CARPUS (excluding scaphoid), treatment of fracture of, by oper <b>Fee:</b> \$222.55 <b>Benefit:</b> 75% = \$166.95	n reduction (Anaes.) 85% = \$189.20
47354	CARPAL SCAPHOID, treatment of fracture of, not being a serv <b>Fee:</b> \$160.20 <b>Benefit:</b> 75% = \$120.15	vice to which item 47357 applies (Anaes.) 85% = \$136.20
47357	CARPAL SCAPHOID, treatment of fracture of, by open reducti <b>Fee:</b> \$355.90 <b>Benefit:</b> 75% = \$266.95	ion (Anaes.) (Assist.) 85% = \$302.55
47360	RADIUS OR ULNA, distal end of, treatment of fracture of, by 47366 applies (Anaes.)  Fee: \$124.60  Benefit: 75% = \$93.45	v cast immobilisation, not being a service to which item 47363 or $85\% = \$105.95$
47363	RADIUS OR ULNA, distal end of, treatment of fracture of, by c <b>Fee:</b> \$186.75 <b>Benefit:</b> 75% = \$140.10	
47366	RADIUS OR ULNA, distal end of, treatment of fracture of, by c  Fee: \$249.15  Benefit: 75% = \$186.90	
17300		's fracture of, by cast immobilisation, not being a service to which
47369	Fee: \$160.20 Benefit: 75% = \$120.15	85% = \$136.20
47372	RADIUS, distal end of, treatment of Colles', Smith's or Barton's <b>Fee:</b> \$266.85 <b>Benefit:</b> 75% = \$200.15	fracture, by closed reduction (Anaes.) 85% = \$226.85
47375	RADIUS, distal end of, treatment of Colles', Smith's or Barton's <b>Fee:</b> \$355.90 <b>Benefit:</b> 75% = \$266.95	fracture of, by open reduction (Anaes.) (Assist.)
47378	RADIUS OR ULNA, shaft of, treatment of fracture of, by cast 47385 or 47386 applies (Anaes.)  Fee: \$160.20  Benefit: 75% = \$120.15	immobilisation, not being a service to which item 47381, 47384, $85\% = $136.20$
	(Anaes.)	losed reduction undertaken in the operating theatre of a hospital
47381	<b>Fee:</b> \$240.25 <b>Benefit:</b> 75% = \$180.20 RADIUS OR ULNA, shaft of, treatment of fracture of, by open	85% = \$204.25 reduction (Anaes.) (Assist.)
47384	radio-humeral joint (Galeazzi or Monteggia injury), by closed re	njunction with dislocation of distal radio-ulnar joint or proximal eduction undertaken in the operating theatre of a hospital (Anaes.)
47385	(Assist.) <b>Fee:</b> \$275.75 <b>Benefit:</b> 75% = \$206.85	85% = \$234.40
47386	RADIUS OR ULNA, shaft of, treatment of fracture of, in corradio-humeral joint (Galeazzi or Monteggia injury), by open red <b>Fee:</b> \$444.85 <b>Benefit:</b> 75% = \$333.65	njunction with dislocation of distal radio-ulnar joint or proximal luction or internal fixation (Anaes.) (Assist.)

OPERA	ATIONS ORTHOPAEDIC
	RADIUS AND ULNA, shafts of, treatment of fracture of, by cast immobilisation, not being a service to which item 47390 or
47387	47393 applies (Anaes.) (Assist.) <b>Fee:</b> \$257.95 <b>Benefit:</b> 75% = \$193.50  85% = \$219.30
	RADIUS AND ULNA, shafts of, treatment of fracture of, by closed reduction undertaken in the operating theatre of a hospital
	(Anaes.)
47390	<b>Fee:</b> \$387.05 <b>Benefit:</b> 75% = \$290.30
47202	RADIUS AND ULNA, shafts of, treatment of fracture of, by open reduction (Anaes.) (Assist.)
47393	<b>Fee:</b> \$516.00 <b>Benefit:</b> 75% = \$387.00
47396	OLECRANON, treatment of fracture of, not being a service to which item 47399 applies (Anaes.)  Fee: \$177.90  Benefit: 75% = \$133.45  85% = \$151.25
17370	
47399	OLECRANON, treatment of fracture of, by open reduction (Anaes.) (Assist.)  Fee: \$355.90  Benefit: 75% = \$266.95
47402	OLECRANON, treatment of fracture of, involving excision of olecranon fragment and reimplantation of tendon (Anaes.) (Assist.)  Fee: \$266.85  Benefit: 75% = \$200.15  85% = \$226.85
	RADIUS, treatment of fracture of head or neck of, closed reduction of (Anaes.)
47405	Fee: \$177.90 Benefit: 75% = \$133.45 85% = \$151.25
	RADIUS, treatment of fracture of head or neck of, open reduction of, including internal fixation and excision where performed
47400	(Anaes.) (Assist.)
47408	<b>Fee:</b> \$355.90 <b>Benefit:</b> 75% = \$266.95
47411	HUMERUS, treatment of fracture of tuberosity of, not being a service to which item 47417 applies (Anaes.)  Fee: \$106.70  Benefit: 75% = \$80.05  85% = \$90.70
7/711	
47414	HUMERUS, treatment of fracture of tuberosity of, by open reduction (Anaes.)  Fee: $\$213.60$ Benefit: $75\% = \$160.20$ $85\% = \$181.60$
.,	
47417	HUMERUS, treatment of fracture of tuberosity of, and associated dislocation of shoulder, by closed reduction (Anaes.) (Assist.)  Fee: \$249.15  Benefit: 75% = \$186.90  85% = \$211.80
	HUMERUS, treatment of fracture of tuberosity of, and associated dislocation of shoulder, by open reduction (Anaes.) (Assist.)
47420	Fee: \$489.40 Benefit: 75% = \$367.05
	HUMERUS, proximal, treatment of fracture of, not being a service to which item 47426, 47429 or 47432 applies (Anaes.)
47423	<b>Fee:</b> \$204.60 <b>Benefit:</b> 75% = \$153.45 85% = \$173.95
	HUMERUS, proximal, treatment of fracture of, by closed reduction, undertaken in the operating theatre of a hospital (Anaes.)
47426	<b>Fee:</b> \$306.95 <b>Benefit:</b> 75% = \$230.25 85% = \$260.95
47.420	HUMERUS, proximal, treatment of fracture of, by open reduction (Anaes.) (Assist.)
47429	<b>Fee:</b> \$409.20 <b>Benefit:</b> 75% = \$306.90
47432	HUMERUS, proximal, treatment of intra-articular fracture of, by open reduction (Anaes.) (Assist.)  Fee: \$511.60  Benefit: 75% = \$383.70
17132	
47435	HUMERUS, proximal, treatment of fracture of, and associated dislocation of shoulder, by closed reduction (Anaes.) (Assist.)  Fee: \$391.55  Benefit: 75% = \$293.70  85% = \$332.85
47438	HUMERUS, proximal, treatment of fracture of, and associated dislocation of shoulder, by open reduction (Anaes.) (Assist.)  Fee: \$622.95  Benefit: 75% = \$467.25
	HUMERUS, proximal, treatment of intra-articular fracture of, and associated dislocation of shoulder, by open reduction (Anaes.)
477.4.4.1	(Assist.)
47441	<b>Fee:</b> \$778.55 <b>Benefit:</b> 75% = \$583.95
17111	HUMERUS, shaft of, treatment of fracture of, not being a service to which item 47447 or 47450 applies (Anaes.)
47444	<b>Fee:</b> \$213.60 <b>Benefit:</b> 75% = \$160.20 85% = \$181.60
47447	HUMERUS, shaft of, treatment of fracture of, by closed reduction, undertaken in the operating theatre of a hospital (Anaes.)  Fee: \$320.30  Benefit: 75% = \$240.25
1/ 77/	Σειτικ 13/0 ψ2Τυ.23

OPERA	ATIONS ORTHOPAEDIC
47450	HUMERUS, shaft of, treatment of fracture of, by internal or external fixation (Anaes.) (Assist.)  Fee: \$427.10  Benefit: 75% = \$320.35
47451	HUMERUS, shaft of, treatment of fracture of, by intramedullary fixation (Anaes.) (Assist.)  Fee: \$514.90  Benefit: 75% = \$386.20
47453	HUMERUS, distal, (supracondylar or condylar), treatment of fracture of, not being a service to which item 47456 or 47459 applies (Anaes.) (Assist.)  Fee: \$249.15  Benefit: 75% = \$186.90  85% = \$211.80
47456	HUMERUS, distal (supracondylar or condylar), treatment of fracture of, by closed reduction, undertaken in the operating theatre of a hospital (Anaes.)  Fee: \$373.80  Benefit: 75% = \$280.35  85% = \$317.75
47459	HUMERUS, distal (supracondylar or condylar), treatment of fracture of, by open reduction, undertaken in the operating theatre of a hospital (Anaes.) (Assist.)  Fee: \$498.30  Benefit: 75% = \$373.75
47462	CLAVICLE, treatment of fracture of, not being a service to which item 47465 applies (Anaes.)  Fee: \$106.70  Benefit: 75% = \$80.05  85% = \$90.70
47465	CLAVICLE, treatment of fracture of, by open reduction (Anaes.) (Assist.)  Fee: \$213.60  Benefit: 75% = \$160.20  85% = \$181.60
47466	STERNUM, treatment of fracture of, not being a service to which item 47467 applies (Anaes.)  Fee: \$106.70  Benefit: 75% = \$80.05  85% = \$90.70
47467	STERNUM, treatment of fracture of, by open reduction (Anaes.)  Fee: \$213.60  Benefit: 75% = \$160.20
47468	SCAPULA, neck or glenoid region of, treatment of fracture of, by open reduction (Anaes.) (Assist.)  Fee: \$409.20  Benefit: 75% = \$306.90  85% = \$347.85
47471	RIBS (1 or more), treatment of fracture of - each attendance <b>Fee:</b> \$40.60 <b>Benefit:</b> 75% = \$30.45  85% = \$34.55
47474	PELVIC RING, treatment of fracture of, not involving disruption of pelvic ring or acetabulum  Fee: \$177.90  Benefit: 75% = \$133.45  85% = \$151.25
47477	PELVIC RING, treatment of fracture of, with disruption of pelvic ring or acetabulum  Fee: \$222.55  Benefit: 75% = \$166.95  85% = \$189.20
47480	PELVIC RING, treatment of fracture of, requiring traction (Anaes.) (Assist.)  Fee: \$444.85  Benefit: 75% = \$333.65
47483	PELVIC RING, treatment of fracture of, requiring control by external fixation (Anaes.) (Assist.)  Fee: \$533.85  Benefit: 75% = \$400.40
47486	PELVIC RING, treatment of fracture of, by open reduction and involving internal fixation of anterior segment, including diastasis of pubic symphysis (Anaes.) (Assist.)  Fee: \$889.80  Benefit: 75% = \$667.35
47489	PELVIC RING, treatment of fracture of, by open reduction and involving internal fixation of posterior segment (including sacroiliac joint), with or without fixation of anterior segment (Anaes.) (Assist.)  Fee: \$1,334.70  Benefit: 75% = \$1,001.05
47492	ACETABULUM, treatment of fracture of, and associated dislocation of hip (Anaes.)  Fee: \$222.55  Benefit: 75% = \$166.95  85% = \$189.20
47495	ACETABULUM, treatment of fracture of, and associated dislocation of hip, requiring traction (Anaes.) (Assist.)  Fee: \$444.85  Benefit: 75% = \$333.65  85% = \$378.15
47498	ACETABULUM, treatment of fracture of, and associated dislocation of hip, requiring internal fixation, with or without traction (Anaes.) (Assist.)  Fee: \$667.30  Benefit: 75% = \$500.50
	•

OPERA	ATIONS ORTHOPAEDIC
47501	ACETABULUM, treatment of single column fracture of, by open reduction and internal fixation, including any osteotomy, osteoctomy or capsulotomy required for exposure and subsequent repair, and excluding services to which item 47933 or 47936 apply (Anaes.) (Assist.)  Fee: \$889.80  Benefit: 75% = \$667.35
	ACETABULUM, treatment of T-shape fracture of, by open reduction and internal fixation, including any osteotomy, osteectomy or capsulotomy required for exposure and subsequent repair, and excluding services to which item 47933 or 47936 apply (Anaes.)
47504	(Assist.) <b>Fee:</b> \$1,334.70 <b>Benefit:</b> 75% = \$1,001.05 85% = \$1,265.60
47507	ACETABULUM, treatment of transverse fracture of, by open reduction and internal fixation, including any osteotomy, osteoctomy or capsulotomy required for exposure and subsequent repair, and excluding services to which item 47933 or 47936 apply (Anaes.) (Assist.)  Fee: \$1,334.70  Benefit: 75% = \$1,001.05
47510	ACETABULUM, treatment of double column fracture of, by open reduction and internal fixation, including any osteotomy, osteoctomy or capsulotomy required for exposure and subsequent repair, and excluding services to which item 47933 or 47936 apply (Anaes.) (Assist.)
47510	<b>Fee:</b> \$1,334.70 <b>Benefit:</b> 75% = \$1,001.05
47513	SACRO-ILIAC JOINT DISRUPTION, treatment of, requiring internal fixation, being a service associated with a service to which items 47501 to 47510 apply (Anaes.) (Assist.)  Fee: \$355.90  Benefit: 75% = \$266.95
47516	FEMUR, treatment of fracture of, by closed reduction or traction (Anaes.) (Assist.) <b>Fee:</b> \$409.20 <b>Benefit:</b> 75% = \$306.90  85% = \$347.85
47519	FEMUR, treatment of trochanteric or subcapital fracture of, by internal fixation (Anaes.) (Assist.)  Fee: \$818.65  Benefit: 75% = \$614.00
47522	FEMUR, treatment of subcapital fracture of, by hemi-arthroplasty (Anaes.) (Assist.) <b>Fee:</b> \$711.90 <b>Benefit:</b> 75% = \$533.95
47525	FEMUR, treatment of fracture of, for slipped capital femoral epiphysis (Anaes.) (Assist.)  Fee: \$818.65  Benefit: 75% = \$614.00
47528	FEMUR, treatment of fracture of, by internal fixation or external fixation (Anaes.) (Assist.)  Fee: \$711.90  Benefit: 75% = \$533.95
47531	FEMUR, treatment of fracture of shaft, by intramedullary fixation and cross fixation (Anaes.) (Assist.)  Fee: \$907.50  Benefit: 75% = \$680.65
47534	FEMUR, condylar region of, treatment of intra-articular (T-shaped condylar) fracture of, requiring internal fixation, with or without internal fixation of 1 or more osteochondral fragments (Anaes.) (Assist.)  Fee: \$1,023.25  Benefit: 75% = \$767.45
47537	FEMUR, condylar region of, treatment of fracture of, requiring internal fixation of 1 or more osteochondral fragments, not being a service associated with a service to which item 47534 applies (Anaes.) (Assist.)  Fee: \$409.20  Benefit: 75% = \$306.90  85% = \$347.85
47540	HIP SPICA OR SHOULDER SPICA, application of, as an independent procedure (Anaes.)  Fee: \$204.60  Benefit: 75% = \$153.45  85% = \$173.95
47543	TIBIA, plateau of, treatment of medial or lateral fracture of, not being a service to which item 47546 or 47549 applies (Anaes.)  Fee: \$213.60  Benefit: 75% = \$160.20  85% = \$181.60
47546	TIBIA, plateau of, treatment of medial or lateral fracture of, by closed reduction (Anaes.)  Fee: \$320.30  Benefit: 75% = \$240.25  85% = \$272.30
47549	TIBIA, plateau of, treatment of medial or lateral fracture of, by open reduction (Anaes.) (Assist.)  Fee: \$427.10  Benefit: 75% = \$320.35
17550	TIBIA, plateau of, treatment of both medial and lateral fractures of, not being a service to which item 47555 or 47558 applies (Anaes.) (Assist.)  Report 1759/ = \$200.55
47552	<b>Fee:</b> \$355.90 <b>Benefit:</b> 75% = \$266.95 85% = \$302.55

OPERA	TIONS ORTHOPAEDIC
47555	TIBIA, plateau of, treatment of both medial and lateral fractures of, by closed reduction (Anaes.)  Fee: \$533.85  Benefit: 75% = \$400.40
47558	TIBIA, plateau of, treatment of both medial and lateral fractures of, by open reduction (Anaes.) (Assist.)  Fee: \$711.90  Benefit: 75% = \$533.95
47561	TIBIA, shaft of, treatment of fracture of, by cast immobilisation, not being a service to which item 47564, 47567, 47570 or 47573 applies (Anaes.) <b>Fee:</b> \$257.95 <b>Benefit:</b> 75% = \$193.50  85% = \$219.30
47564	TIBIA, shaft of, treatment of fracture of, by closed reduction, with or without treatment of fibular fracture (Anaes.) <b>Fee:</b> \$387.05 <b>Benefit:</b> 75% = \$290.30  85% = \$329.00
47565	TIBIA, shaft of, treatment of fracture of, by internal fixation or external fixation (Anaes.) (Assist.)  Fee: \$673.30  Benefit: 75% = \$505.00
47566	TIBIA, shaft of, treatment of fracture of, by intramedullary fixation and cross fixation (Anaes.) (Assist.)  Fee: \$858.20  Benefit: 75% = \$643.65
17567	TIBIA, shaft of, treatment of intra-articular fracture of, by closed reduction, with or without treatment of fibular fracture (Anaes.) (Assist.)  Fee: \$449.25  Benefit: 75% = \$336.95  85% = \$381.90
47567 47570	TIBIA, shaft of, treatment of fracture of, by open reduction, with or without treatment of fibular fracture (Anaes.) (Assist.)  Fee: \$516.00  Benefit: 75% = \$387.00  85% = \$446.90
47573	TIBIA, shaft of, treatment of intra-articular fracture of, by open reduction, with or without treatment of fibula fracture (Anaes.) (Assist.)  Fee: \$645.05  Benefit: 75% = \$483.80
47576	FIBULA, treatment of fracture of (Anaes.) <b>Fee:</b> \$106.70 <b>Benefit:</b> 75% = \$80.05 85% = \$90.70
47579	PATELLA, treatment of fracture of, not being a service to which item 47582 or 47585 applies (Anaes.)  Fee: \$151.25  Benefit: 75% = \$113.45  85% = \$128.60
47582	PATELLA, treatment of fracture of, by excision of patella or pole with reattachment of tendon (Anaes.) (Assist.)  Fee: \$311.50  Benefit: 75% = \$233.65
47585	PATELLA, treatment of fracture of, by internal fixation (Anaes.) (Assist.)  Fee: \$400.50  Benefit: 75% = \$300.40
47588	KNEE JOINT, treatment of fracture of, by internal fixation of intra-articular fractures of femoral condylar or tibial articular surfaces and requiring repair or reconstruction of 1 or more ligaments (Anaes.) (Assist.)  Fee: \$1,245.50  Benefit: 75% = \$934.15
47591	KNEE JOINT, treatment of fracture of, by internal fixation of intra-articular fractures of femoral condylar and tibial articular surfaces and requiring repair or reconstruction of 1 or more ligaments (Anaes.) (Assist.)  Fee: \$1,512.75  Benefit: 75% = \$1,134.60
47594	ANKLE JOINT, treatment of fracture of, not being a service to which item 47597 applies (Anaes.)  Fee: \$204.60  Benefit: 75% = \$153.45  85% = \$173.95
47597	ANKLE JOINT, treatment of fracture of, by closed reduction (Anaes.)  Fee: \$306.95  Benefit: 75% = \$230.25  85% = \$260.95
47600	ANKLE JOINT, treatment of fracture of, by internal fixation of 1 of malleolus, fibula or diastasis (Anaes.) (Assist.)  Fee: \$409.20  Benefit: 75% = \$306.90
47603	ANKLE JOINT, treatment of fracture of, by internal fixation of more than 1 of malleolus, fibula or diastasis (Anaes.) (Assist.)  Fee: \$533.85  Benefit: 75% = \$400.40
47606	CALCANEUM OR TALUS, treatment of fracture of, not being a service to which item 47609, 47612, 47615 or 47618 applies, with or without dislocation (Anaes.)  Fee: \$222.55  Benefit: 75% = \$166.95  85% = \$189.20

OI EKA	TIONS ORTHOPAEDIC
47609	CALCANEUM OR TALUS, treatment of fracture of, by closed reduction, with or without dislocation (Anaes.) (Assist.)  Fee: \$333.65  Benefit: 75% = \$250.25  85% = \$283.65
	CALCANEUM OR TALUS, treatment of intra-articular fracture of, by closed reduction, with or without dislocation (Anaes.) (Assist.)
47612	<b>Fee:</b> \$387.05 <b>Benefit:</b> 75% = \$290.30 85% = \$329.00
47615	CALCANEUM OR TALUS, treatment of fracture of, by open reduction, with or without dislocation (Anaes.) (Assist.)  Fee: \$444.85  Benefit: 75% = \$333.65  85% = \$378.15
	CALCANEUM OR TALUS, treatment of intra-articular fracture of, by open reduction, with or without dislocation (Anaes.) (Assist.)
47618	<b>Fee:</b> \$556.20 <b>Benefit:</b> 75% = \$417.15
	TARSO-METATARSAL, treatment of intra-articular fracture of, by closed reduction, with or without dislocation (Anaes.) (Assist.)
47621	<b>Fee:</b> \$387.05 <b>Benefit:</b> 75% = \$290.30 85% = \$329.00
47624	TARSO-METATARSAL, treatment of fracture of, by open reduction, with or without dislocation (Anaes.) (Assist.) <b>Fee:</b> \$533.85 <b>Benefit:</b> 75% = \$400.40
47627	TARSUS (excluding calcaneum or talus), treatment of fracture of (Anaes.)  Fee: \$151.25  Benefit: 75% = \$113.45  85% = \$128.60
	TARSUS (excluding calcaneum or talus), treatment of fracture of, by open reduction, with or without dislocation (Anaes.)
47630	(Assist.) <b>Benefit:</b> 75% = \$240.25 85% = \$272.30
	METATARSAL, 1 of, treatment of fracture of (Anaes.)
47633	Fee: \$106.70 Benefit: 75% = \$80.05 85% = \$90.70
47636	METATARSAL, 1 of, treatment of fracture of, by closed reduction (Anaes.)  Fee: \$160.20  Benefit: 75% = \$120.15  85% = \$136.20
47639	METATARSAL, 1 of, treatment of fracture of, by open reduction (Anaes.) <b>Fee:</b> \$213.60 <b>Benefit:</b> 75% = \$160.20  85% = \$181.60
47037	
47642	METATARSALS, 2 of, treatment of fracture of (Anaes.) <b>Fee:</b> \$142.50 <b>Benefit:</b> 75% = \$106.90  85% = \$121.15
47645	METATARSALS, 2 of, treatment of fracture of, by closed reduction (Anaes.)  Fee: \$213.60  Benefit: 75% = \$160.20  85% = \$181.60
47648	METATARSALS, 2 of, treatment of fracture of, by open reduction (Anaes.) (Assist.)  Fee: \$284.55  Benefit: 75% = \$213.45
47651	METATARSALS, 3 or more of, treatment of fracture of (Anaes.) <b>Fee:</b> \$222.55 <b>Benefit:</b> 75% = \$166.95  85% = \$189.20
47654	METATARSALS, 3 or more of, treatment of fracture of, by closed reduction (Anaes.) (Assist.)  Fee: \$333.65  Benefit: 75% = \$250.25  85% = \$283.65
47657	METATARSALS, 3 or more of, treatment of fracture of, by open reduction (Anaes.) (Assist.)  Fee: \$444.85  Benefit: 75% = \$333.65
47663	PHALANX OF GREAT TOE, treatment of fracture of, by closed reduction (Anaes.)  Fee: \$133.50  Benefit: 75% = \$100.15  85% = \$113.50
47666	PHALANX OF GREAT TOE, treatment of fracture of, by open reduction (Anaes.)  Fee: \$222.55  Benefit: 75% = \$166.95  85% = \$189.20
47672	PHALANX OF TOE (other than great toe), 1 of, treatment of fracture of, by open reduction (Anaes.)  Fee: \$106.70  Benefit: 75% = \$80.05  85% = \$90.70
47678	PHALANX OF TOE (other than great toe), more than 1 of, treatment of fracture of, by open reduction (Anaes.)  Fee: \$160.20  Benefit: 75% = \$120.15  85% = \$136.20

OPERA'	TIONS ORTHOPAEDIC
47681	SPINE (excluding sacrum), treatment of fracture of transverse process, vertebral body, or posterior elements - each attendance <b>Fee:</b> \$40.60 <b>Benefit:</b> 75% = \$30.45 85% = \$34.55
47684	SPINE, treatment of fracture, dislocation or fracture-dislocation, without spinal cord involvement, with immobilisation by calipers or halo (Anaes.) (Assist.) <b>Fee:</b> \$711.90 <b>Benefit:</b> 75% = \$533.95  85% = \$642.80
47004	SPINE, treatment of fracture, dislocation or fracture-dislocation, with spinal cord involvement, with immobilisation by calipers or halo, and including up to 14 days post-operative care (Assist.)
47687	Fee: \$1,245.50 Benefit: 75% = \$934.15
47690	SPINE, treatment of fracture, dislocation or fracture-dislocation, without cord involvement, with immobilisation by calipers or halo, requiring reduction by closed manipulation (Anaes.) (Assist.)  Fee: \$978.70  Benefit: 75% = \$734.05
47693	SPINE, treatment of fracture, dislocation or fracture-dislocation, with cord involvement, with immobilisation by calipers or halo, requiring reduction by closed manipulation, including up to 14 days post-operative care (Assist.)  Fee: \$1,245.50  Benefit: 75% = \$934.15
1	SPINE, reduction of fracture or dislocation of, without cord involvement, undertaken in the operating theatre of a hospital (Anaes.) (Assist.)
47696	<b>Fee:</b> \$355.90 <b>Benefit:</b> 75% = \$266.95 85% = \$302.55
47/00	SPINE, treatment of fracture, dislocation or fracture-dislocation, without cord involvement, requiring open reduction with or without internal fixation (Anaes.) (Assist.)
47699	<b>Fee:</b> \$1,423.70 <b>Benefit:</b> 75% = \$1,067.80
47702	SPINE, treatment of fracture, dislocation or fracture-dislocation, with cord involvement, requiring open reduction with or without internal fixation, including up to 14 days post-operative care (Anaes.) (Assist.)  Fee: \$1,779.55  Benefit: 75% = \$1,334.70
47703	SKULL, treatment of fracture of, each attendance  Fee: \$40.60  Benefit: 75% = \$30.45  85% = \$34.55
47705	SKULL CALIPERS, insertion of, as an independent procedure (Anaes.) (Assist.)  Fee: \$266.85  Benefit: 75% = \$200.15
47708	PLASTER JACKET, application of, as an independent procedure (Anaes.)  Fee: \$204.60  Benefit: 75% = \$153.45  85% = \$173.95
47711	HALO, application of, as an independent procedure (Anaes.) (Assist.) <b>Fee:</b> \$302.60 <b>Benefit:</b> 75% = \$226.95
47714	HALO, application of, in addition to spinal fusion for scoliosis, or other conditions (Anaes.) <b>Fee:</b> \$226.85 <b>Benefit:</b> 75% = \$170.15
47717	HALO-THORACIC TRACTION - application of both halo and thoracic jacket (Anaes.) (Assist.)  Fee: \$400.50  Benefit: 75% = \$300.40
47720	HALO-FEMORAL TRACTION, as an independent procedure (Anaes.) (Assist.)  Fee: \$400.50  Benefit: 75% = \$300.40  85% = \$340.45
47723	HALO-FEMORAL TRACTION, in conjunction with a major spine operation (Anaes.) (Assist.) <b>Fee:</b> \$400.50 <b>Benefit:</b> 75% = \$300.40  85% = \$340.45
47726	BONE GRAFT, harvesting of, via separate incision, in conjunction with another service - autogenous - small quantity (Anaes.)  Fee: \$133.50  Benefit: 75% = \$100.15
47729	BONE GRAFT, harvesting of, via separate incision, in conjunction with another service - autogenous - large quantity (Anaes.)  Fee: \$222.55  Benefit: 75% = \$166.95
47732	VASCULARISED PEDICLE BONE GRAFT, harvesting of, in conjunction with another service (Anaes.) (Assist.)  Fee: \$355.90  Benefit: 75% = \$266.95
47735	NASAL BONES, treatment of fracture of, not being a service to which item 47738 or 47741 applies - each attendance <b>Fee:</b> \$40.65 <b>Benefit:</b> 75% = \$30.50 85% = \$34.60

OPERA	ATIONS ORTHOPAEDIC	
47738	NASAL BONES, treatment of fracture of, by reduction (Anaes.)  Fee: \$222.55  Benefit: 75% = \$166.95  85% = \$189.20	
47741	NASAL BONES, treatment of fracture of, by open reduction involving osteotomies (Anaes.) (Assist.)  Fee: \$454.00  Benefit: 75% = \$340.50	
47753	MAXILLA, treatment of fracture of, requiring splinting, wiring of teeth, circumosseous fixation or external fixation (Anaes.) (Assist.)  Fee: \$384.35  Benefit: 75% = \$288.30	
47756	MANDIBLE, treatment of fracture of, requiring splinting, wiring of teeth, circumosseous fixation or external fixation (Anaes.) (Assist.)	
47762	Fee: \$384.35  Benefit: 75% = \$288.30  ZYGOMATIC BONE, treatment of fracture of, requiring surgical reduction by a temporal, intra-oral or other approach (Anaes.)  Fee: \$225.70  Benefit: 75% = \$169.30  85% = \$191.85	
47765	ZYGOMATIC BONE, treatment of fracture of, requiring surgical reduction and involving internal or external fixation at 1 site (Anaes.) (Assist.)  Fee: \$370.60  Benefit: 75% = \$277.95	
47768	ZYGOMATIC BONE, treatment of fracture of, requiring surgical reduction and involving internal or external fixation or both at 2 sites (Anaes.) (Assist.)  Fee: \$454.00  Benefit: 75% = \$340.50	
47708	ZYGOMATIC BONE, treatment of fracture of, requiring surgical reduction and involving internal or external fixation or both at 3 sites (Anaes.) (Assist.)	
47771	<b>Fee:</b> \$521.55 <b>Benefit:</b> 75% = \$391.20	
47774	MAXILLA, treatment of fracture of, requiring open operation (Anaes.) (Assist.)  Fee: \$411.75  Benefit: 75% = \$308.85	
47777	MANDIBLE, treatment of fracture of, requiring open reduction (Anaes.) (Assist.)  Fee: \$411.75  Benefit: 75% = \$308.85	
47780	MAXILLA, treatment of fracture of, requiring open reduction and internal fixation not involving plate(s) (Anaes.) (Assist.)  Fee: \$535.25  Benefit: 75% = \$401.45	
47783	MANDIBLE, treatment of fracture of, requiring open reduction and internal fixation not involving plate(s) (Anaes.) (Assist.) <b>Fee:</b> \$535.25 <b>Benefit:</b> 75% = \$401.45 85% = \$466.15	
47786	MAXILLA, treatment of fracture of, requiring open reduction and internal fixation involving plate(s) (Anaes.) (Assist.) <b>Fee:</b> \$679.25 <b>Benefit:</b> 75% = \$509.45	
47789	MANDIBLE, treatment of fracture of, requiring open reduction and internal fixation involving plate(s) (Anaes.) (Assist.) <b>Fee:</b> \$679.25 <b>Benefit:</b> 75% = \$509.45	
	GENERAL	
47900	BONE CYST, injection into or aspiration of (Anaes.)  Fee: \$160.20  Benefit: 75% = \$120.15  85% = \$136.20	
47903	EPICONDYLITIS, open operation for (Anaes.) <b>Fee:</b> \$222.55 <b>Benefit:</b> 75% = \$166.95  85% = \$189.20	
47904	DIGITAL NAIL OF TOE, removal of, not being a service to which item 47906 applies (Anaes.)  Fee: \$53.40  Benefit: 75% = \$40.05  85% = \$45.40	
47906	DIGITAL NAIL OF TOE, removal of, in the operating theatre of a hospital (Anaes.)  Fee: \$106.70  Benefit: 75% = \$80.05  85% = \$90.70	
47912	PULP SPACE INFECTION, PARONYCHIA of FOOT, incision for, not being a service to which another item in this Group applies (excluding aftercare) (Anaes.)  Fee: \$53.40  Benefit: 75% = \$40.05  85% = \$45.40	
.,,14	10.00 00.00 ψ10.10	

OPERA	TIONS ORTHOPAEDIO
	INGROWING NAIL OF TOE, wedge resection for, including removal of segment of nail, ungual fold and portion of the nail be (Anaes.)
47915	Fee: \$160.20 Benefit: 75% = \$120.15 85% = \$136.20
47916	INGROWING NAIL OF TOE, partial resection of nail, including phenolisation but not including excision of nail bed (Anaes.) <b>Fee:</b> \$80.45 <b>Benefit:</b> 75% = \$60.35 85% = \$68.40
47918	INGROWING TOENAIL, radical excision of nailbed (Anaes.) <b>Fee:</b> \$222.55 <b>Benefit:</b> 75% = \$166.95  85% = \$189.20
47920	BONE GROWTH STIMULATOR, insertion of (Anaes.) (Assist.)  Fee: \$359.85  Benefit: 75% = \$269.90
47921	ORTHOPAEDIC PIN OR WIRE, insertion of, as an independent procedure (Anaes.)  Fee: \$106.70  Benefit: 75% = \$80.05  85% = \$90.70
47924	BURIED WIRE, PIN OR SCREW, 1 or more of, which were inserted for internal fixation purposes, removal of requiring incisio and suture, not being a service to which item 47927 or 47930 applies - per bone (Anaes.)  Fee: \$35.60  Benefit: 75% = \$26.70  85% = \$30.30
47927	BURIED WIRE, PIN OR SCREW, 1 or more of, which were inserted for internal fixation purposes, removal of, in the operatin theatre of a hospital - per bone (Anaes.)  Fee: \$133.50  Benefit: 75% = \$100.15
47930	PLATE, ROD OR NAIL AND ASSOCIATED WIRES, PINS OR SCREWS, 1 or more of, all of which were inserted for internativation purposes, removal of, not being a service associated with a service to which item 47924 or 47927 applies - per bon (Anaes.) (Assist.)  Fee: \$249.15  Benefit: 75% = \$186.90
47933	SMALL EXOSTOSIS (NOT MORE THAN 20MM OF GROWTH ABOVE BONE), excision of, or simple removal of bunio and any associated bursa, not being a service associated with a service for removal of bursa (Anaes.)  (See para T8.117 of explanatory notes to this Category)  Fee: \$195.65  Benefit: 75% = \$146.75  85% = \$166.35
47936	LARGE EXOSTOSIS (GREATER THAN 20MM GROWTH ABOVE BONE), excision of (Anaes.) (Assist.) (See para T8.117 of explanatory notes to this Category)  Fee: \$240.25  Benefit: 75% = \$180.20
47948	EXTERNAL FIXATION, removal of, in the operating theatre of a hospital (Anaes.)  Fee: \$151.25  Benefit: 75% = \$113.45
47951	EXTERNAL FIXATION, removal of, in conjunction with operations involving internal fixation or bone grafting or both (Anaes.) <b>Fee:</b> \$177.90 <b>Benefit:</b> 75% = \$133.45 85% = \$151.25
47954	TENDON, repair of, as an independent procedure (Anaes.) (Assist.) <b>Fee:</b> \$355.90 <b>Benefit:</b> 75% = \$266.95  85% = \$302.55
47957	TENDON, large, lengthening of, as an independent procedure (Anaes.) (Assist.) <b>Fee:</b> \$266.85 <b>Benefit:</b> 75% = \$200.15
47960	TENOTOMY, SUBCUTANEOUS, not being a service to which another item in this Group applies (Anaes.) <b>Fee:</b> \$124.60 <b>Benefit:</b> 75% = \$93.45  85% = \$105.95
47963	TENOTOMY, OPEN, with or without tenoplasty, not being a service to which another item in this Group applies (Anaes.) <b>Fee:</b> \$204.60 <b>Benefit:</b> 75% = \$153.45 85% = \$173.95
47966	TENDON OR LIGAMENT, TRANSFER, as an independent procedure (Anaes.) (Assist.)  Fee: \$409.20  Benefit: 75% = \$306.90
47969	TENOSYNOVECTOMY, not being a service to which another item in this Group applies (Anaes.) (Assist.) <b>Fee:</b> \$249.15 <b>Benefit:</b> 75% = \$186.90
47972	TENDON SHEATH, open operation for teno-vaginitis, not being a service to which another item in this Group applies (Anaes.)  Fee: \$199.00  Benefit: 75% = \$149.25
_	

OPERA	TIONS ORTHOPAEDIC
47975	FOREARM OR CALF, decompression fasciotomy of, for acute compartment syndrome, requiring excision of muscle and deep tissue (Anaes.) (Assist.)  Fee: \$348.85  Benefit: 75% = \$261.65
4/9/3	FOREARM OR CALF, decompression fasciotomy of, for chronic compartment syndrome, requiring excision of muscle and deep
47070	tissue (Anaes.)
47978	<b>Fee:</b> \$211.90 <b>Benefit:</b> 75% = \$158.95
47001	FOREARM, CALF OR INTEROSSEOUS MUSCLE SPACE OF HAND, decompression fasciotomy of, not being a service to which another item applies (Anaes.)
47981	<b>Fee:</b> \$142.30 <b>Benefit:</b> 75% = \$106.75 85% = \$121.00
47982	FORAGE (Drill decompression), of NECK OR HEAD of FEMUR, or BOTH (Anaes.) (Assist.)  Fee: \$344.90  Benefit: 75% = \$258.70
	BONE GRAFTS
	FEMUR, bone graft to (Anaes.) (Assist.)
48200	<b>Fee:</b> \$711.90 <b>Benefit:</b> 75% = \$533.95
48203	FEMUR, bone graft to, with internal fixation (Anaes.) (Assist.) <b>Fee:</b> \$863.10 <b>Benefit:</b> 75% = \$647.35
48206	TIBIA, bone graft to (Anaes.) (Assist.) <b>Fee:</b> \$534.40 <b>Benefit:</b> 75% = \$400.80
48209	TIBIA, bone graft to, with internal fixation (Anaes.) (Assist.) <b>Fee:</b> \$685.15 <b>Benefit:</b> 75% = \$513.90
48212	HUMERUS, bone graft to (Anaes.) (Assist.) <b>Fee:</b> \$534.40 <b>Benefit:</b> 75% = \$400.80
48215	HUMERUS, bone graft to, with internal fixation (Anaes.) (Assist.)  Fee: \$685.15  Benefit: 75% = \$513.90
48218	RADIUS AND ULNA, bone graft to (Anaes.) (Assist.)  Fee: \$534.40  Benefit: 75% = \$400.80
48221	RADIUS AND ULNA, bone graft to, with internal fixation of 1 or both bones (Anaes.) (Assist.)  Fee: \$711.90  Benefit: 75% = \$533.95
48224	RADIUS OR ULNA, bone graft to (Anaes.) (Assist.)  Fee: \$355.90  Benefit: 75% = \$266.95
48227	RADIUS OR ULNA, bone graft to, with internal fixation of 1 or both bones (Anaes.) (Assist.)  Fee: \$462.65  Benefit: 75% = \$347.00
48230	SCAPHOID, bone graft to, for non-union (Anaes.) (Assist.) <b>Fee:</b> \$400.50 <b>Benefit:</b> 75% = \$300.40
48233	SCAPHOID, bone graft to, for non-union, with internal fixation (Anaes.) (Assist.) <b>Fee:</b> \$578.35 <b>Benefit:</b> 75% = \$433.80
48236	SCAPHOID, bone graft to, for mal-union, including osteotomy, bone graft and internal fixation (Anaes.) (Assist.)  Fee: \$756.30  Benefit: 75% = \$567.25
48239	BONE GRAFT, not being a service to which another item in this Group applies (Anaes.) (Assist.)  Fee: \$418.15  Benefit: 75% = \$313.65
48242	BONE GRAFT, with internal fixation, not being a service to which another item in this Group applies (Anaes.) (Assist.) <b>Fee:</b> \$578.35 <b>Benefit:</b> 75% = \$433.80
	OSTEOTOMY AND OSTEECTOMY
48400	PHALANX, METATARSAL, ACCESSORY BONE OR SESAMOID BONE, osteotomy or osteectomy of, excluding services to which item 49848 or 49851 applies, any of items 49848, 49851, 47933 or 47936 apply (Anaes.) (Assist.)  Fee: \$311.50  Benefit: 75% = \$233.65

OPERA	TIONS ORTHOPAEDIC	
48403	PHALANX OR METATARSAL, osteotomy or osteectomy of, with internal fixation, and excluding services to which items 47933 or 47936 apply (Anaes.) (Assist.)  Fee: \$489.40  Benefit: 75% = \$367.05	
48406	FIBULA, RADIUS, ULNA, CLAVICLE, SCAPULA (other than acromion), RIB, TARSUS OR CARPUS, osteotomy or osteectomy of, excluding services to which items 47933 or 47936 apply (Anaes.) (Assist.)  Fee: \$311.50  Benefit: 75% = \$233.65	
	FIBULA, RADIUS, ULNA, CLAVICLE, SCAPULA (other than Acromion), RIB, TARSUS OR CARPUS, osteotomy or osteectomy of, with internal fixation, and excluding services to which items 47933 or 47936 apply (Anaes.) (Assist.)	
48409	<b>Fee:</b> \$489.40 <b>Benefit:</b> 75% = \$367.05	
48412	HUMERUS, osteotomy or osteectomy of, excluding services to which items 47933 or 47936 apply (Anaes.) (Assist.)  Fee: \$596.00  Benefit: 75% = \$447.00	
48415	HUMERUS, osteotomy or osteectomy of, with internal fixation, and excluding services to which items 47933 or 47936 apply (Anaes.) (Assist.) <b>Fee:</b> \$756.30 <b>Benefit:</b> 75% = \$567.25	
48418	TIBIA, osteotomy or osteectomy of, excluding services to which items 47933 or 47936 apply (Anaes.) (Assist.)  Fee: \$596.00  Benefit: 75% = \$447.00  85% = \$526.90	
	TIBIA, osteotomy or osteectomy of, with internal fixation, and excluding services to which items 47933 or 47936 apply (Anaes.) (Assist.)	
48421	<b>Fee:</b> \$756.30 <b>Benefit:</b> 75% = \$567.25	
48424	FEMUR OR PELVIS, osteotomy or osteectomy of, excluding services to which items 47933 or 47936 apply (Anaes.) (Assist.)  Fee: \$711.90  Benefit: 75% = \$533.95	
48427	FEMUR OR PELVIS, osteotomy or osteectomy of, with internal fixation, and excluding services to which items 47933 or 47936 apply (Anaes.) (Assist.)  Fee: \$863.10  Benefit: 75% = \$647.35	
	EPIPHYSEODESIS	
48500	FEMUR, epiphysiodesis of (Anaes.) (Assist.)  Fee: \$311.50  Benefit: 75% = \$233.65	
48503	TIBIA AND FIBULA, epiphysiodesis of (Anaes.) (Assist.) <b>Fee:</b> \$311.50 <b>Benefit:</b> 75% = \$233.65	
48506	FEMUR, TIBIA AND FIBULA, epiphysiodesis of (Anaes.) (Assist.)  Fee: \$462.65  Benefit: 75% = \$347.00	
48509	EPIPHYSIODESIS, staple arrest of hemiepiphysis (Anaes.)  Fee: \$222.55  Benefit: 75% = \$166.95	
48512	EPIPHYSIOLYSIS, operation to prevent closure of plate (Anaes.) (Assist.)  Fee: \$845.30  Benefit: 75% = \$634.00	
	SPINE	
	CDINE MANIPUL ATION OF a of small in the control of the state of the state of	
48600	SPINE, MANIPULATION OF, performed in the operating theatre of a hospital (Anaes.)  Fee: \$88.85  Benefit: 75% = \$66.65	
48603	SPINE, manipulation of, under epidural anaesthesia, with or without steroid injection, where the manipulation and the administration of the epidural anaesthetic are performed by the same medical practitioner in the operating theatre of a hospital, not being a service associated with a service to which item 48600 or 50115 applies (Anaes.)  Fee: \$133.50  Benefit: 75% = \$100.15  85% = \$113.50	
48606	SCOLIOSIS or KYPHOSIS, spinal fusion for (without instrumentation) (Anaes.) (Assist.)  Fee: \$1,245.50  Benefit: 75% = \$934.15	
48612	SCOLIOSIS, spinal fusion for, using segmental instrumentation (C D, Zielke, Luque, or similar) (Anaes.) (Assist.)  Fee: \$2,313.45  Benefit: 75% = \$1,735.10	

OPERA	TIONS ORTHOPAEDIC
48613	SCOLIOSIS OR KYPHOSIS, spinal fusion for, using segmental instrumentation, reconstruction utilising separate anterior and posterior approaches (Anaes.) (Assist.) <b>Fee:</b> \$3,290.65 <b>Benefit:</b> 75% = \$2,468.00
	SCOLIOSIS, re-exploration for, involving adjustment or removal of instrumentation or simple bone grafting procedure (Anaes.) (Assist.)
48615	Fee: \$418.15 Benefit: 75% = \$313.65
	SCOLIOSIS, revision of failed scoliosis surgery, involving more than 1 of multiple osteotomy, fusion or instrumentation (Anaes.) (Assist.)
48618	Fee: \$2,313.45 Benefit: 75% = \$1,735.10
48621	SCOLIOSIS, anterior correction of, with fusion and segmental fixation (Dwyer, Zielke, or similar) - not more than 4 levels (Anaes.) (Assist.)  Fee: \$1,512.75  Benefit: 75% = \$1,134.60
40021	SCOLIOSIS, anterior correction of, with fusion and segmental fixation (Dwyer, Zielke or similar) - more than 4 levels (Anaes.) (Assist.)
48624	<b>Fee:</b> \$1,868.65 <b>Benefit:</b> 75% = \$1,401.50
48627	SCOLIOSIS, spinal fusion for, combined with segmental instrumentation (C D, Zielke or similar) down to and including pelvis (Anaes.) (Assist.)  Fee: \$2,402.30  Benefit: 75% = \$1,801.75
48630	SCOLIOSIS, requiring anterior decompression of spinal cord with resection of vertebrae including bone graft and instrumentation in the presence of spinal cord involvement (Anaes.) (Assist.)  Fee: \$2,669.30  Benefit: 75% = \$2,002.00
48632	SCOLIOSIS, congenital, vertebral resection and fusion for (Anaes.) (Assist.)  Fee: \$1,475.60  Benefit: 75% = \$1,106.70
48636	PERCUTANEOUS LUMBAR PARTIAL OR TOTAL DISCECTOMY, 1 or more levels, not being a service associated with intradiscal electrothermal annuloplasty (Anaes.) (Assist.)  (See para T8.118 of explanatory notes to this Category)  Fee: \$765.10  Benefit: 75% = \$573.85  85% = \$696.00
48639	VERTEBRAL BODY, total or subtotal excision of, including bone grafting or other form of fixation (Anaes.) (Assist.)  Fee: \$1,290.10  Benefit: 75% = \$967.60
48640	VERTEBRAL BODY, disease of, excision and spinal fusion for, using segmental instrumentation, reconstruction utilising separate anterior and posterior approaches (Anaes.) (Assist.)  Fee: \$3,290.65  Benefit: 75% = \$2,468.00
48642	SPINE, posterior, bone graft to, not being a service to which item 48648 or 48651 applies - 1 or 2 levels (Anaes.) (Assist.)  Fee: \$756.30  Benefit: 75% = \$567.25
48645	SPINE, posterior, bone graft to, not being a service to which item 48648 or 48651 applies - more than 2 levels (Anaes.) (Assist.)  Fee: \$1,023.25  Benefit: 75% = \$767.45
48648	SPINE, bone graft to, (postero-lateral fusion) - 1 or 2 levels (Anaes.) (Assist.)  Fee: \$1,023.25  Benefit: 75% = \$767.45
48651	SPINE, bone graft to, (postero-lateral fusion) - more than 2 levels (Anaes.) (Assist.)  Fee: \$1,423.70  Benefit: 75% = \$1,067.80
48654	SPINAL FUSION (posterior interbody), with partial or total laminectomy, 1 level (Anaes.) (Assist.)  Fee: \$1,023.25  Benefit: 75% = \$767.45
48657	SPINAL FUSION (posterior interbody), with partial or total laminectomy, more than 1 level (Anaes.) (Assist.)  Fee: \$1,423.70  Benefit: 75% = \$1,067.80
48660	SPINAL FUSION (anterior interbody) to cervical, thoracic or lumbar regions - 1 level, not being a service associated with artificial intervertebral total disc replacement (Anaes.) (Assist.) (See para T8.119 of explanatory notes to this Category)  Fee: \$1,023.25  Benefit: 75% = \$767.45

OPERA	TIONS ORTHOPAEDIC
	SPINAL FUSION (anterior interbody) to cervical, thoracic or lumbar regions - 1 level (where an assisting surgeon performs the approach) - principal surgeon (Anaes.) (Assist.) (See para T8.119 of explanatory notes to this Category)
48663	<b>Fee:</b> \$765.10 <b>Benefit:</b> 75% = \$573.85
48666	SPINAL FUSION (anterior interbody) to cervical, thoracic or lumbar regions - 1 level (where an assisting surgeon performs the approach) - assisting surgeon (Assist.) (See para T8.119 of explanatory notes to this Category)  Fee: \$462.65  Benefit: 75% = \$347.00
48000	Pee. \$402.03 Benefit. 7570 - \$547.00
48669	SPINAL FUSION (anterior interbody) to cervical, thoracic or lumbar regions - more than 1 level, not being a service associated with artificial intervertebral total disc replacement (Anaes.) (Assist.)  (See para T8.119 of explanatory notes to this Category)  Fee: \$1,379.10  Benefit: 75% = \$1,034.35
	SPINAL FUSION (anterior interbody) to cervical, thoracic or lumbar regions - more than 1 level (where an assisting surgeon performs the approach) - principal surgeon (Anaes.) (Assist.) (See para T8.119 of explanatory notes to this Category)
48672	Fee: \$1,032.30 Benefit: 75% = \$774.25
48675	SPINAL FUSION (anterior interbody) to cervical, thoracic or lumbar regions - more than 1 level (where an assisting surgeon performs the approach) - assisting surgeon (Assist.) (See para T8.119 of explanatory notes to this Category)  Fee: \$622.95  Benefit: 75% = \$467.25
48678	SPINE, simple internal fixation of, involving 1 or more of facetal screw, wire loop or similar, being a service associated with a service to which items 48642 to 48675 apply (Anaes.) (Assist.)  (See para T8.120 of explanatory notes to this Category)  Fee: \$534.40  Benefit: 75% = \$400.80
48681	SPINE, non-segmental internal fixation of (Harrington or similar), other than for scoliosis, being a service associated with a service to which any one of items 48642 to 48675 applies (Anaes.) (Assist.)  (See para T8.120 of explanatory notes to this Category)  Fee: \$889.80  Benefit: 75% = \$667.35
48684	SPINE, segmental internal fixation of, other than for scoliosis, being a service associated with a service to which any one of items 48642 to 48675 applies - 1 or 2 levels, not being a service associated with artificial intervertebral total disc replacement (Anaes.) (Assist.)  (See para T8.120 of explanatory notes to this Category)  Fee: \$889.80  Benefit: 75% = \$667.35
10607	SPINE, segmental internal fixation of, other than for scoliosis, being a service associated with a service to which items 48642 to 48675 apply - 3 or 4 levels (Anaes.) (Assist.)  (See para T8.120 of explanatory notes to this Category)  From \$1.245.50
48687	Fee: \$1,245.50  Benefit: 75% = \$934.15  SPINE, segmental internal fixation of, other than for scoliosis, being a service associated with a service to which items 48642 to 48675 apply - more than 4 levels (Anaes.) (Assist.)  (See para T8.120 of explanatory notes to this Category)  Fee: \$1,423.70  Benefit: 75% = \$1,067.80
48691	LUMBAR ARTIFICIAL INTERVERTEBRAL TOTAL DISC REPLACEMENT including removal of disc, 1 level, in patients with single-level intralumbar disc disease in the absence of vertebral osteoporosis and prior spinal fusion at the same lumbar level who have failed conservative therapy, with fluoroscopy (Anaes.) (Assist.)  (See para T8.121 of explanatory notes to this Category)  Fee: \$1,695.20  Benefit: 75% = \$1,271.40  85% = \$1,626.10
+0071	<b>Βυπειτι.</b> 13/0 = φ1,2/1.40
	LUMBAR ARTIFICIAL INTERVERTEBRAL TOTAL DISC REPLACEMENT including removal of disc, 1 level, in patients with single-level intralumbar disc disease in the absence of vertebral osteoporosis and prior spinal fusion at the same lumbar level who have failed conservative therapy, with fluoroscopy (where an assisting surgeon performs the approach) - principal surgeon (Anaes.) (Assist.)  (See para T8.121 of explanatory notes to this Category)
48692	Fee: $\$1,142.60$ Benefit: $75\% = \$856.95$ $85\% = \$1,073.50$

OPERA	TIONS ORTHOPAEDIC
48693	LUMBAR ARTIFICIAL INTERVERTEBRAL TOTAL DISC REPLACEMENT including removal of disc, 1 level, in patients with single-level intralumbar disc disease in the absence of vertebral osteoporosis and prior spinal fusion at the same lumbar level who have failed conservative therapy, (where an assisting surgeon performs the approach) - assisting surgeon (Anaes.) (Assist.) (See para T8.121 of explanatory notes to this Category)  Fee: \$552.60  Benefit: 75% = \$414.45  85% = \$483.50
	SHOULDER
48900	SHOULDER, excision of coraco-acromial ligament or removal of calcium deposit from cuff or both (Anaes.) (Assist.)  Fee: \$266.85  Benefit: 75% = \$200.15  85% = \$226.85
48903	SHOULDER, decompression of subacromial space by acromioplasty, excision of coraco-acromial ligament and distal clavicle, or any combination (Anaes.) (Assist.)  Fee: \$533.85  Benefit: 75% = \$400.40
48906	SHOULDER, repair of rotator cuff, including excision of coraco-acromial ligament or removal of calcium deposit from cuff, or both - not being a service associated with a service to which item 48900 applies (Anaes.) (Assist.)  Fee: \$533.85  Benefit: 75% = \$400.40
48909	SHOULDER, repair of rotator cuff, including decompression of subacromial space by acromioplasty, excision of coraco-acromial ligament and distal clavicle, or any combination, not being a service associated with a service to which item 48903 applies (Anaes.) (Assist.)  Fee: \$711.90  Benefit: 75% = \$533.95
48912	SHOULDER, arthrotomy of (Anaes.) (Assist.) <b>Fee:</b> \$311.50 <b>Benefit:</b> 75% = \$233.65  85% = \$264.80
48915	SHOULDER, hemi-arthroplasty of (Anaes.) (Assist.)  Fee: \$711.90  Benefit: 75% = \$533.95
48918	SHOULDER, total replacement arthroplasty of, including any associated rotator cuff repair (Anaes.) (Assist.)  Fee: \$1,423.70  Benefit: 75% = \$1,067.80
48921	SHOULDER, total replacement arthroplasty, revision of (Anaes.) (Assist.)  Fee: \$1,468.10  Benefit: 75% = \$1,101.10
48924	SHOULDER, total replacement arthroplasty, revision of, requiring bone graft to scapula or humerus, or both (Anaes.) (Assist.) <b>Fee:</b> \$1,690.65 <b>Benefit:</b> 75% = \$1,268.00
48927	SHOULDER prosthesis, removal of (Anaes.) (Assist.)  Fee: \$346.90  Benefit: 75% = \$260.20
48930	SHOULDER, stabilisation procedure for recurrent anterior or posterior dislocation (Anaes.) (Assist.)  Fee: \$711.90  Benefit: 75% = \$533.95
48933	SHOULDER, stabilisation procedure for multi-directional instability, including anterior or posterior (or both) repair when performed (Anaes.) (Assist.)  Fee: \$934.30  Benefit: 75% = \$700.75
48936	SHOULDER, synovectomy of, as an independent procedure (Anaes.) (Assist.)  Fee: \$711.90  Benefit: 75% = \$533.95
48939	SHOULDER, arthrodesis of, with synovectomy if performed (Anaes.) (Assist.)  Fee: \$1,023.25  Benefit: 75% = \$767.45
48942	SHOULDER, arthrodesis of, with synovectomy if performed, with removal of prosthesis, requiring bone grafting or internal fixation (Anaes.) (Assist.)  Fee: \$1,334.70  Benefit: 75% = \$1,001.05
48945	SHOULDER, diagnostic arthroscopy of (including biopsy) - not being a service associated with any other arthroscopic procedure of the shoulder region (Anaes.) (Assist.)  Fee: \$257.95  Benefit: 75% = \$193.50
48948	SHOULDER, arthroscopic surgery of, involving any 1 or more of: removal of loose bodies; decompression of calcium deposit; debridement of labrum, synovium or rotator cuff; or chondroplasty - not being a service associated with any other arthroscopic procedure of the shoulder region (Anaes.) (Assist.)  Fee: \$578.35  Benefit: 75% = \$433.80

TIONS	ORTHOPAEDIO
	LDER, arthroscopic division of coraco-acromial ligament including acromioplasty - not being a service associated with any throscopic procedure of the shoulder region (Anaes.) (Assist.)  45.30  Benefit: 75% = \$634.00
	LDER, arthroscopic total synovectomy of, including release of contracture when performed - not being a service associated yother arthroscopic procedure of the shoulder region (Anaes.) (Assist.)  89.80  Benefit: 75% = \$667.35
	DER, arthroscopic stabilisation of, for recurrent instability including labral repair or reattachment when performed - no service associated with any other arthroscopic procedure of the shoulder region (Anaes.) (Assist.)  Benefit: 75% = \$767.45
means; arth	DER, reconstruction or repair of, including repair of rotator cuff by arthroscopic, arthroscopic assisted or mini operarthroscopic acromioplasty; or resection of acromioclavicular joint by separate approach when performed - not being associated with any other procedure of the shoulder region (Anaes.) (Assist.)  89.80  Benefit: 75% = \$667.35
Γες. φοσγ.ο	ELBOW
ELBOW, ar <b>Fee:</b> \$311.5	W, arthrotomy of, involving 1 or more of lavage, removal of loose body or division of contracture (Anaes.) (Assist.)  11.50  Benefit: 75% = \$233.65
ELBOW, lig	W, ligamentous stabilisation of (Anaes.) (Assist.) <b>Benefit:</b> 75% = \$500.50
ELBOW, ar <b>Fee:</b> \$889.8	W, arthrodesis of, with synovectomy if performed (Anaes.) (Assist.)  89.80 <b>Benefit:</b> 75% = \$667.35 85% = \$820.70
ELBOW, to <b>Fee:</b> \$667.3	V, total synovectomy of (Anaes.) (Assist.)  67.30 <b>Benefit:</b> 75% = \$500.50
ELBOW, si <b>Fee:</b> \$667.3	W, silastic or other replacement of radial head (Anaes.) (Assist.) <b>Benefit:</b> 75% = \$500.50
ELBOW, to <b>Fee:</b> \$1,067	V, total joint replacement of (Anaes.) (Assist.) ,067.65 <b>Benefit:</b> 75% = \$800.75
ELBOW, to <b>Fee:</b> \$1,409	W, total replacement arthroplasty of, revision procedure, including removal of prosthesis (Anaes.) (Assist.) 409.30 <b>Benefit:</b> 75% = \$1,057.00
ELBOW, to (Assist.) <b>Fee:</b> \$1,691	
ELBOW, d	V, diagnostic arthroscopy of, including biopsy and lavage, not being a service associated with any other arthroscopi are of the elbow (Anaes.) (Assist.)
adhesions; (Anaes.) (A	
Fee: \$578.3	78.35 <b>Benefit:</b> 75% = \$433.80 <i>WRIST</i>
(Anaes.) (A	ra T8.122 of explanatory notes to this Category)
WRIST, lim	r, limited arthrodesis of the intercarpal joint, with synovectomy if performed, with or without bone graft (Anaes.) (Assist.) ra T8.122 of explanatory notes to this Category)
(See para T	ra T8.122 of explanatory notes to this Category)  Reposit: 75% - \$400.40
(See para Ti Fee: \$578.3 WRIST, pro	ra T8.122 of explanatory notes to this Category) 78.35  Benefit: 75% = \$433.80  7, proximal carpectomy of, including styloidectomy when performed (Anaes.) (Assist.) ra T8.122 of explanatory notes to this Category)

OPERA	OPERATIONS ORTHOPAEDIO	
49209	WRIST, total replacement arthroplasty of (Anaes.) (Assist.) (See para T8.122 of explanatory notes to this Category)  Fee: \$711.90  Benefit: 75% = \$533.95	
49210	WRIST, total replacement arthroplasty of, revision procedure, including removal of prosthesis (Anaes.) (Assist.)  Fee: \$939.70  Benefit: 75% = \$704.80	
49210	WRIST, total replacement arthroplasty of, revision procedure, requiring bone grafting, including removal of prosthesis (Anaes.)	
49211	(Assist.) <b>Fee:</b> \$1,127.65 <b>Benefit:</b> 75% = \$845.75	
1)211	WRIST, arthrotomy of (Anaes.)	
49212	(See para T8.122 of explanatory notes to this Category) <b>Fee:</b> \$222.55 <b>Benefit:</b> 75% = \$166.95	
19212	WRIST, reconstruction of, including repair of single or multiple ligaments or capsules, including associated arthrotomy (Anaes.) (Assist.) (See para T8.122 of explanatory notes to this Category)	
49215	Fee: \$614.05 Benefit: 75% = \$460.55	
	WRIST, diagnostic arthroscopy of, including radiocarpal or midcarpal joints, or both (including biopsy) - not being a service associated with any other arthroscopic procedure of the wrist joint (Anaes.) (Assist.)  (See para T8.122 of explanatory notes to this Category)	
49218	<b>Fee:</b> \$257.95 <b>Benefit:</b> 75% = \$193.50	
	WRIST, arthroscopic surgery of, involving any 1 or more of: drilling of defect; removal of loose body; release of adhesions; local synovectomy; or debridement of one area - not being a service associated with any other arthroscopic procedure of the wrist joint (Anaes.) (Assist.) (See para T8.122 of explanatory notes to this Category)	
49221	Fee: \$578.35 <b>Benefit:</b> 75% = \$433.80	
49224	WRIST, arthroscopic debridement of 2 or more distinct areas; or osteoplasty including excision of the distal ulna; or total synovectomy, not being a service associated with any other arthroscopic procedure of the wrist (Anaes.) (Assist.) (See para T8.122 of explanatory notes to this Category)  Fee: \$667.30  Benefit: 75% = \$500.50	
49227	WRIST, arthroscopic pinning of osteochondral fragment or stabilisation procedure for ligamentous disruption - not being a service associated with any other arthroscopic procedure of the wrist joint (Anaes.) (Assist.)  (See para T8.122 of explanatory notes to this Category)  Fee: \$667.30  Benefit: 75% = \$500.50	
	HIP	
49300	SACROILIAC JOINT arthrodesis of (Anaes.) (Assist.)  Fee: \$492.65  Benefit: 75% = \$369.50	
49303	HIP, arthrotomy of, including lavage, drainage or biopsy when performed (Anaes.) (Assist.)  Fee: \$516.00  Benefit: 75% = \$387.00	
49306	HIP arthrodesis of, with synovectomy if performed (Anaes.) (Assist.) <b>Fee:</b> \$1,023.25 <b>Benefit:</b> 75% = \$767.45	
49309	HIP, arthrectomy or excision arthroplasty of, including removal of prosthesis (Austin Moore or similar (non cement )) (Anaes.) (Assist.)  Fee: \$711.90  Benefit: 75% = \$533.95	
7/307	HIP, arthrectomy or excision arthroplasty of, including removal of prosthesis (cemented, porous coated or similar) (Anaes.) (Assist.)	
49312	Fee: \$889.80 Benefit: 75% = \$667.35	
49315	HIP, arthroplasty of, unipolar or bipolar (Anaes.) (Assist.)  Fee: \$800.85  Benefit: 75% = \$600.65	
49318	HIP, total replacement arthroplasty of, including minor bone grafting (Anaes.) (Assist.) <b>Fee:</b> \$1,245.50 <b>Benefit:</b> 75% = \$934.15	

OPERA	TIONS ORTHOPAEDIC
49319	HIP, total replacement arthroplasty of, including associated minor grafting, if performed - bilateral (Anaes.) (Assist.)  Fee: \$2,188.20  Benefit: 75% = \$1,641.15
49321	HIP, total replacement arthroplasty of, including major bone grafting, including obtaining of graft (Anaes.) (Assist.)  Fee: \$1,512.75  Benefit: 75% = \$1,134.60
49324	HIP, total replacement arthroplasty of, revision procedure including removal of prosthesis (Anaes.) (Assist.)  Fee: \$1,779.55  Benefit: 75% = \$1,334.70
49327	HIP, total replacement arthroplasty of, revision procedure requiring bone grafting to acetabulum, including obtaining of graft (Anaes.) (Assist.)  Fee: \$2,046.50  Benefit: 75% = \$1,534.90
49330	HIP, total replacement arthroplasty of, revision procedure requiring bone grafting to femur, including obtaining of graft (Anaes.) (Assist.)  Fee: \$2,046.50  Benefit: 75% = \$1,534.90
49333	HIP, total replacement arthroplasty of, revision procedure requiring bone grafting to both acetabulum and femur, including obtaining of graft (Anaes.) (Assist.)  Fee: \$2,313.45  Benefit: 75% = \$1,735.10
49336	HIP, treatment of a fracture of the femur where revision total hip replacement is required as part of the treatment of the fracture (not including intra-operative fracture), being a service associated with a service to which items 49324 to 49333 apply (Anaes.) (Assist.)  Fee: \$338.05  Benefit: 75% = \$253.55
49339	HIP, revision total replacement of, requiring anatomic specific allograft of proximal femur greater than 5 cm in length (Anaes.) (Assist.)  Fee: \$2,624.80  Benefit: 75% = \$1,968.60
49342	HIP, revision total replacement of, requiring anatomic specific allograft of acetabulum (Anaes.) (Assist.)  Fee: \$2,624.80  Benefit: 75% = \$1,968.60
49345	HIP, revision total replacement of, requiring anatomic specific allograft of both femur and acetabulum (Anaes.) (Assist.) <b>Fee:</b> \$3,114.20 <b>Benefit:</b> 75% = \$2,335.65
49346	HIP, revision arthroplasty with replacement of acetabular liner or ceramic head, not requiring removal of femoral component or acetabular shell (Anaes.) (Assist.)  Fee: \$800.85  Benefit: 75% = \$600.65
49360	HIP, diagnostic arthroscopy of, not being a service associated with any other arthroscopic procedure of the hip (Anaes.) (Assist.)  Fee: \$325.10  Benefit: 75% = \$243.85
49363	HIP, diagnostic arthroscopy of, with synovial biopsy, not being a service associated with any other arthroscopic procedure of the hip (Anaes.) (Assist.) <b>Fee:</b> \$391.50 <b>Benefit:</b> 75% = \$293.65  85% = \$332.80
49366	HIP, arthroscopic surgery of, not being a service associated with any other arthroscopic procedure of the hip (Anaes.) (Assist.)  Fee: \$578.35  Benefit: 75% = \$433.80
	KNEE
49500	KNEE, arthrotomy of, involving 1 or more of; capsular release, biopsy or lavage, or removal of loose body or foreign body (Anaes.) (Assist.)  Fee: \$355.90  Benefit: 75% = \$266.95
49503	KNEE, partial or total meniscectomy of, repair of collateral or cruciate ligament, patellectomy of, chondroplasty of, osteoplasty of, patellofemoral stabilisation or single transfer of ligament or tendon (not being a service to which another item in this Group applies) – any 1 procedure (Anaes.) (Assist.)  Fee: \$462.65  Benefit: 75% = \$347.00
49506	KNEE, partial or total meniscectomy of, repair of collateral or cruciate ligament, patellectomy of, chondroplasty of, osteoplasty of, patellofemoral stabilisation or single transfer of ligament or tendon (not being a service to which another item in this Group applies) – any 2 or more procedures (Anaes.) (Assist.)  Fee: \$694.05  Benefit: 75% = \$520.55

OPERA	TIONS ORTHOPAEDIC
49509	KNEE, total synovectomy or arthrodesis with synovectomy if performed (Anaes.) (Assist.) <b>Fee:</b> \$711.90 <b>Benefit:</b> 75% = \$533.95
49512	KNEE, arthrodesis of, with synovectomy if performed, with removal of prosthesis (Anaes.) (Assist.) <b>Fee:</b> \$1,023.25 <b>Benefit:</b> 75% = \$767.45
49515	KNEE, removal of prosthesis, cemented or uncemented, including associated cement, as the first stage of a 2 stage procedure (Anaes.) (Assist.)  Fee: \$800.85  Benefit: 75% = \$600.65
49517	KNEE, hemiarthroplasty of (Anaes.) (Assist.) <b>Fee:</b> \$1,140.15 <b>Benefit:</b> 75% = \$855.15
49518	KNEE, total replacement arthroplasty of (Anaes.) (Assist.) <b>Fee:</b> \$1,245.50 <b>Benefit:</b> 75% = \$934.15
49519	KNEE, total replacement arthroplasty of, including associated minor grafting, if performed - bilateral (Anaes.) (Assist.)  Fee: \$2,188.20  Benefit: 75% = \$1,641.15
	KNEE, total replacement arthroplasty of, requiring major bone grafting to femur or tibia, including obtaining of graft (Anaes.) (Assist.)
49521	Fee: \$1,512.75 Benefit: 75% = \$1,134.60
40524	KNEE, total replacement arthroplasty of, requiring major bone grafting to femur and tibia, including obtaining of graft (Anaes.)  (Assist.)  (Assist.)
49524	<b>Fee:</b> \$1,779.55 <b>Benefit:</b> 75% = \$1,334.70
49527	KNEE, total replacement arthroplasty of, revision procedure, including removal of prosthesis (Anaes.) (Assist.) <b>Fee:</b> \$1,512.75 <b>Benefit:</b> 75% = \$1,134.60
49530	KNEE, total replacement arthroplasty of, revision procedure, requiring bone grafting to femur or tibia, including obtaining of graft and including removal of prosthesis (Anaes.) (Assist.)  Fee: \$1,868.65  Benefit: 75% = \$1,401.50
49533	KNEE, total replacement arthroplasty of, revision procedure, requiring bone grafting to both femur and tibia, including obtaining of graft and including removal of prosthesis (Anaes.) (Assist.)  Fee: \$2,135.55  Benefit: 75% = \$1,601.70
49534	KNEE, patello-femoral joint of, total replacement arthroplasty as a primary procedure (Anaes.) (Assist.) <b>Fee:</b> \$424.85 <b>Benefit:</b> 75% = \$318.65
49536	KNEE, repair or reconstruction of, for chronic instability (open or arthroscopic, or both) involving either cruciate or collateral ligaments, including notchplasty when performed, not being a service associated with any other arthroscopic procedure of the knee (Anaes.) (Assist.)  Fee: \$889.80  Benefit: 75% = \$667.35
49539	KNEE, reconstructive surgery of cruciate ligament or ligaments (open or arthroscopic, or both), including notchplasty when performed and surgery to other internal derangements, not being a service to which another item in this Group applies or a service associated with any other arthroscopic procedure of the knee (Anaes.) (Assist.)  Fee: \$889.80  Benefit: 75% = \$667.35
49542	KNEE, reconstructive surgery to cruciate ligament or ligaments (open or arthroscopic, or both), including notchplasty, meniscus repair, extracapsular procedure and debridement when performed, not being a service associated with any other arthroscopic procedure of the knee (Anaes.) (Assist.)  Fee: \$1,245.50  Benefit: 75% = \$934.15
49545	KNEE, revision arthrodesis of, with synovectomy if performed (Anaes.) (Assist.) <b>Fee:</b> \$711.90 <b>Benefit:</b> 75% = \$533.95
49548	KNEE, revision of patello-femoral stabilisation (Anaes.) (Assist.) <b>Fee:</b> \$889.80 <b>Benefit:</b> 75% = \$667.35
49551	KNEE, revision of procedures to which item 49536, 49539 or 49542 applies (Anaes.) (Assist.) <b>Fee:</b> \$1,245.50 <b>Benefit:</b> 75% = \$934.15
49554	KNEE, revision of total replacement of, by anatomic specific allograft of tibia or femur (Anaes.) (Assist.)  Fee: \$1,779.55  Benefit: 75% = \$1,334.70

OPERA'	TIONS ORTHOPAEDIC
49557	KNEE, diagnostic arthroscopy of (including biopsy, simple trimming of meniscal margin or plica) - not being a service associated with any other arthroscopic procedure of the knee region (Anaes.) (Assist.)  Fee: \$257.95  Benefit: 75% = \$193.50
49558	KNEE, arthroscopic surgery of, involving 1 or more of: debridement, osteoplasty or chondroplasty - not associated with any other arthroscopic procedure of the knee region (Anaes.) (Assist.)  Fee: \$257.95  Benefit: 75% = \$193.50
	KNEE, arthroscopic surgery of, involving chondroplasty requiring multiple drilling or carbon fibre (or similar) implant; including any associated debridement or oestoplasty - not associated with any other arthroscopic procedure of the knee region (Anaes.) (Assist.)
49559	<b>Fee:</b> \$386.30 <b>Benefit:</b> 75% = \$289.75
49560	KNEE, arthroscopic surgery of, involving 1 or more of: partial or total meniscectomy, removal of loose body or lateral release – not being a service associated with any other arthroscopic procedure of the knee region (Anaes.) (Assist.)  Fee: \$521.30  Benefit: 75% = \$391.00
49561	KNEE, ARTHROSCOPIC SURGERY OF, involving 1 or more of: partial or total meniscectomy, removal of loose body or lateral release; where the procedure includes associated debridement, osteoplasty or chondroplasty – not associated with any other arthroscopic procedure of the knee region (Anaes.) (Assist.)  Fee: \$637.05  Benefit: 75% = \$477.80
49562	KNEE, ARTHROSCOPIC SURGERY OF, involving 1 or more of: partial or total meniscectomy, removal of loose body or lateral release; where the procedure includes chondroplasty requiring multiple drilling or carbon fibre (or similar) implant and associated debridement or osteoplasty – not associated with any other arthroscopic procedure of the knee region (Anaes.) (Assist.)  Fee: \$695.15  Benefit: 75% = \$521.40
19302	
40562	KNEE, arthroscopic surgery of, involving 1 or more of: meniscus repair; osteochondral graft; or chondral graft - not associated with any other arthroscopic procedure of the knee region (Anaes.) (Assist.)
49563	<b>Fee:</b> \$752.95 <b>Benefit:</b> 75% = \$564.75
	KNEE, patello-femoral stabilisation of, combined arthroscopic and open procedure, including lateral release, medial capsulorrhaphy and tendon transfer, not being a service associated with any other arthroscopic procedure of the knee (Anaes.) (Assist.)
49564	Fee: \$868.55 Benefit: 75% = \$651.45
	KNEE, arthroscopic total synovectomy of, not being a service associated with any other arthroscopic procedure of the knee (Anaes.) (Assist.)
49566	<b>Fee:</b> \$711.90 <b>Benefit:</b> 75% = \$533.95
49569	KNEE, mobilisation for post-traumatic stiffness, by multiple muscle or tendon release (quadricepsplasty) (Anaes.) (Assist.) <b>Fee:</b> \$711.90 <b>Benefit:</b> 75% = \$533.95
	ANKLE
49700	ANKLE, diagnostic arthroscopy of, including biopsy (Anaes.) (Assist.) <b>Fee:</b> \$257.95 <b>Benefit:</b> 75% = \$193.50
	ANKLE, arthroscopic surgery of, not being a service associated with any other arthroscopic procedure of the ankle (Anaes.) (Assist.)
49703	Fee: \$578.35 Benefit: 75% = \$433.80
49706	ANKLE, arthrotomy of, involving 1 or more of: lavage, removal of loose body or division of contracture (Anaes.) (Assist.)  Fee: \$311.50  Benefit: 75% = \$233.65
49709	ANKLE, ligamentous stabilisation of (Anaes.) (Assist.) <b>Fee:</b> \$667.30 <b>Benefit:</b> 75% = \$500.50
49712	ANKLE, arthrodesis of, with synovectomy if performed (Anaes.) (Assist.) <b>Fee:</b> \$711.90 <b>Benefit:</b> 75% = \$533.95
49715	ANKLE, total joint replacement of (Anaes.) (Assist.)  Fee: \$1,067.65  Benefit: 75% = \$800.75
49716	ANKLE, total replacement arthroplasty of, revision procedure, including removal of prosthesis (Anaes.) (Assist.) <b>Fee:</b> \$1,409.30 <b>Benefit:</b> 75% = \$1,057.00

OPERA	TIONS ORTHOPAEDIC
49717	ANKLE, total replacement arthroplasty of, revision procedure, requiring bone grafting, including removal of prosthesis (Anaes.) (Assist.)  Fee: \$1,691.10  Benefit: 75% = \$1,268.35
49/1/	
49718	ANKLE, Achilles' tendon or other major tendon, repair of (Anaes.) (Assist.)  Fee: \$355.90  Benefit: 75% = \$266.95
49721	ANKLE, Achilles' tendon rupture managed by non-operative treatment <b>Fee:</b> \$222.55 <b>Benefit:</b> 75% = \$166.95  85% = \$189.20
49724	ANKLE, Achilles' tendon, secondary repair or reconstruction of (Anaes.) (Assist.)  Fee: \$622.95  Benefit: 75% = \$467.25
49727	ANKLE, Achilles' tendon, operation for lengthening (Anaes.) (Assist.)  Fee: \$266.85  Benefit: 75% = \$200.15
40.720	ANKLE, lengthening of the gastrocnemius aponeurosis and soleus fascia, for the correction of equinus deformity in children with cerebral palsy (Anaes.) (Assist.)
49728	Fee: \$533.70 Benefit: 75% = \$400.30
	FOOT
49800	FOOT, flexor or extensor tendon, primary repair of (Anaes.) <b>Fee:</b> \$124.60 <b>Benefit:</b> 75% = \$93.45 85% = \$105.95
49803	FOOT, flexor or extensor tendon, secondary repair of (Anaes.) <b>Fee:</b> \$160.20 <b>Benefit:</b> 75% = \$120.15  85% = \$136.20
49806	FOOT, subcutaneous tenotomy of, 1 or more tendons (Anaes.) <b>Fee:</b> \$124.60 <b>Benefit:</b> 75% = \$93.45  85% = \$105.95
49809	FOOT, open tenotomy of, with or without tenoplasty (Anaes.)  Fee: \$204.60  Benefit: 75% = \$153.45
49812	FOOT, tendon or ligament transplantation of, not being a service to which another item in this Group applies (Anaes.) (Assist.)  Fee: \$409.20  Benefit: 75% = \$306.90
49815	FOOT, triple arthrodesis of, with synovectomy if performed (Anaes.) (Assist.)  Fee: \$711.90  Benefit: 75% = \$533.95
49818	FOOT, excision of calcaneal spur (Anaes.) (Assist.)  Fee: \$257.95  Benefit: 75% = \$193.50
	FOOT, correction of hallux valgus or hallux rigidus by excision arthroplasty (Keller's or similar procedure) - unilateral (Anaes.) (Assist.)
49821	Fee: \$409.20 Benefit: 75% = \$306.90
49824	FOOT, correction of hallux valgus or hallux rigidus by excision arthroplasty (Keller's or similar procedure) - bilateral (Anaes.) (Assist.)  Fee: \$716.30  Benefit: 75% = \$537.25
17027	FOOT, correction of hallux valgus by transfer of adductor hallucis tendon - unilateral (Anaes.) (Assist.)
49827	Fee: \$444.85  Benefit: 75% = \$333.65
49830	FOOT, correction of hallux valgus by transfer of adductor hallucis tendon - bilateral (Anaes.) (Assist.)  Fee: \$778.55  Benefit: 75% = \$583.95
40022	FOOT, correction of hallux valgus by osteotomy of first metatarsal including internal fixation where performed - unilateral (Anaes.) (Assist.)
49833	Fee: \$489.40 Benefit: 75% = \$367.05  FOOT, correction of hallux valgus by osteotomy of first metatarsal including internal fixation where performed - bilateral (Anaes.) (Assist.)
49836	Fee: \$845.30 Benefit: 75% = \$634.00

OPERA	PERATIONS ORTHOPAEDIC		
49837	FOOT, correction of hallux valgus by osteotomy of first metatarsal and transfer of adductor hallicus tendon, including internal fixation where performed - unilateral (Anaes.) (Assist.)  Fee: \$611.75  Benefit: 75% = \$458.85		
49838	FOOT, correction of hallux valgus by osteotomy of first metatarsal and transfer of adductor hallicus tendon, including internal fixation where performed - bilateral (Anaes.) (Assist.) <b>Fee:</b> \$1,056.40 <b>Benefit:</b> 75% = \$792.30		
49839	FOOT, correction of hallux rigidus or hallux valgus by prosthetic arthroplasty - unilateral (Anaes.) (Assist.) <b>Fee:</b> \$489.40 <b>Benefit:</b> 75% = \$367.05		
49842	FOOT, correction of hallux rigidus or hallux valgus by prosthetic arthroplasty - bilateral (Anaes.) (Assist.) <b>Fee:</b> \$845.30 <b>Benefit:</b> 75% = \$634.00		
49845	FOOT, arthrodesis of, first metatarso-phalangeal joint, with synovectomy if performed (Anaes.) (Assist.)  Fee: \$444.85  Benefit: 75% = \$333.65		
49848	FOOT, correction of claw or hammer toe (Anaes.) <b>Fee:</b> \$151.25 <b>Benefit:</b> 75% = \$113.45  85% = \$128.60		
49851	FOOT, correction of claw or hammer toe with internal fixation (Anaes.)  Fee: \$195.65  Benefit: 75% = \$146.75		
49854	FOOT, radical plantar fasciotomy or fasciectomy of (Anaes.) (Assist.)  Fee: \$355.90  Benefit: 75% = \$266.95		
49857	FOOT, metatarso-phalangeal joint replacement (Anaes.) (Assist.)  Fee: \$329.20  Benefit: 75% = \$246.90		
49860	FOOT, synovectomy of metatarso-phalangeal joint, single joint (Anaes.) (Assist.)  Fee: \$266.85  Benefit: 75% = \$200.15		
49863	FOOT, synovectomy of metatarso-phalangeal joint, 2 or more joints (Anaes.) (Assist.) <b>Fee:</b> \$400.50 <b>Benefit:</b> 75% = \$300.40		
49866	FOOT, neurectomy for plantar or digital neuritis (Morton's or Bett's syndrome) (Anaes.) (Assist.)  Fee: \$284.55  Benefit: 75% = \$213.45		
49878	TALIPES EQUINOVARUS, calcaneo valgus or metatarus varus, treatment by cast, splint or manipulation - each attendance (Anaes.)  Fee: \$53.40  Benefit: 75% = \$40.05  85% = \$45.40		
	OTHER JOINTS		
50100	JOINT, diagnostic arthroscopy of (including biopsy), not being a service to which another item in this Group applies and not being a service associated with any other arthroscopic procedure (Anaes.) (Assist.)  Fee: \$257.95  Benefit: 75% = \$193.50  85% = \$219.30		
50102	JOINT, arthroscopic surgery of, not being a service to which another item in this Group applies (Anaes.) (Assist.)  Fee: \$578.35  Benefit: 75% = \$433.80		
50103	JOINT, arthrotomy of, not being a service to which another item in this Group applies (Anaes.) (Assist.)  Fee: \$311.50  Benefit: 75% = \$233.65		
50104	JOINT, synovectomy of, not being a service to which another item in this Group applies (Anaes.) (Assist.) <b>Fee:</b> \$295.20 <b>Benefit:</b> 75% = \$221.40  85% = \$250.95		
50106	JOINT, stabilisation of, involving 1 or more of: repair of capsule, repair of ligament or internal fixation, not being a service to which another item in this Group applies (Anaes.) (Assist.)  Fee: \$444.85  Benefit: 75% = \$333.65		
50100	JOINT, arthrodesis of, not being a service to which another item in this Group applies, with synovectomy if performed (Anaes.)  (Assist.)  Rev. 6444.85		
50109	<b>Fee:</b> \$444.85 <b>Benefit:</b> 75% = \$333.65		

OPERA'	TIONS ORTHOPAEDIC
50112	CICATRICIAL FLEXION OR EXTENSION CONTRACTION OF JOINT, correction of, involving tissues deeper than skin and subcutaneous tissue, not being a service to which another item in this Group applies (Anaes.) (Assist.)  Fee: \$341.20  Benefit: 75% = \$255.90
50115	JOINT or JOINTS, manipulation of, performed in the operating theatre of a hospital, not being a service associated with a service to which another item in this Group applies (Anaes.)
50115	<b>Fee:</b> \$135.10 <b>Benefit:</b> 75% = \$101.35 85% = \$114.85
50118	SUBTALAR JOINT, arthrodesis of, with synovectomy if performed (Anaes.) (Assist.)  Fee: \$409.20  Benefit: 75% = \$306.90
50121	GREATER TROCHANTER, transplantation of ileopsoas tendon to (Anaes.) (Assist.)  Fee: \$800.85  Benefit: 75% = \$600.65
50127	JOINT OR JOINTS, arthroplasty of, by any technique not being a service to which another item applies (Anaes.) (Assist.)  Fee: \$663.95  Benefit: 75% = \$498.00
50130	JOINT OR JOINTS, application of external fixator to, other than for treatment of fractures (Anaes.) (Assist.)  Fee: \$295.20  Benefit: 75% = \$221.40
	MALIGNANT DISEASE
	AGGRESSIVE OR POTENTIALLY MALIGNANT BONE OR DEEP SOFT TISSUE TUMOUR, biopsy of (not including aftercare) (Anaes.)
50200	<b>Fee:</b> \$177.90 <b>Benefit:</b> 75% = \$133.45 85% = \$151.25
50201	AGGRESSIVE OR POTENTIALLY MALIGNANT BONE OR DEEP SOFT TISSUE TUMOUR, involving neurovascular structures, open biopsy of (not including aftercare) (Anaes.) (Assist.)  Fee: \$311.40  Benefit: 75% = \$233.55
00201	
50203	BONE OR MALIGNANT DEEP SOFT TISSUE TUMOUR, lesional or marginal excision of (Anaes.) (Assist.)  Fee: \$391.55  Benefit: 75% = \$293.70  85% = \$332.85
50206	BONE TUMOUR, lesional or marginal excision of, combined with any 1 of: liquid nitrogen freezing, autograft, allograft or cementation (Anaes.) (Assist.)  Fee: \$578.35  Benefit: 75% = \$433.80
50209	BONE TUMOUR, lesional or marginal excision of, combined with any 2 or more of: liquid nitrogen freezing, autograft, allograft or cementation (Anaes.) (Assist.)  Fee: \$711.90  Benefit: 75% = \$533.95
50212	MALIGNANT or AGGRESSIVE SOFT TISSUE TUMOUR affecting the long bones of leg or arm, enbloc resection of, with compartmental or wide excision of soft tissue, without reconstruction (Anaes.) (Assist.)  Fee: \$1,557.10  Benefit: 75% = \$1,167.85
50215	MALIGNANT or AGGRESSIVE SOFT TISSUE TUMOUR affecting the long bones of leg or arm, enbloc resection of, with compartmental or wide excision of soft tissue, with intercalary reconstruction (prosthesis, allograft or autograft) (Anaes.) (Assist.)  Fee: \$1,957.50  Benefit: 75% = \$1,468.15
50218	MALIGNANT TUMOUR of LONG BONE, enbloc resection of, with replacement or arthrodesis of adjacent joint, with synovectomy if performed (Anaes.) (Assist.)  Fee: \$2,580.40  Benefit: 75% = \$1,935.30
50221	MALIGNANT or AGGRESSIVE SOFT TISSUE TUMOUR of PELVIS, SACRUM or SPINE; or SCAPULA and SHOULDER, enbloc resection of (Anaes.) (Assist.)  Fee: \$2,402.30  Benefit: 75% = \$1,801.75
50224	MALIGNANT or AGGRESSIVE SOFT TISSUE TUMOUR of PELVIS, SACRUM or SPINE; or SCAPULA and SHOULDER, enbloc resection of, with reconstruction by prosthesis, allograft or autograft (Anaes.) (Assist.)  Fee: \$2,669.30  Benefit: 75% = \$2,002.00  85% = \$2,600.20
50227	MALIGNANT BONE TUMOUR, enbloc resection of, with massive anatomic specific allograft or autograft, with or without prosthetic replacement (Anaes.) (Assist.)  Fee: \$3,114.20  Benefit: 75% = \$2,335.65
50230	BENIGN TUMOUR, resection of, requiring anatomic specific allograft, with or without internal fixation (Anaes.) (Assist.)  Fee: \$1,601.55  Benefit: 75% = \$1,201.20

OPERA	PERATIONS ORTHOPAEDIC		
50233	MALIGNANT TUMOUR, amputation for, hemipelvectomy or interscapulo-thoracic (Anaes.) (Assist.)  Fee: \$2,046.50  Benefit: 75% = \$1,534.90		
50236	MALIGNANT TUMOUR, amputation for, hip disarticulation, shoulder disarticulation or proximal third femur (Anaes.) (Assist.) <b>Fee:</b> \$1,601.55 <b>Benefit:</b> 75% = \$1,201.20		
50239	MALIGNANT TUMOUR, amputation for, not being a service to which another item in this Group applies (Anaes.) (Assist.) <b>Fee:</b> \$1,067.65 <b>Benefit:</b> 75% = \$800.75		
	LIMB LENGTHENING AND DEFORMITY CORRECTION		
50300	JOINT DEFORMITY, slow correction of, using ring fixator or similar device, including all associated attendances - payable only once in any 12 month period (Anaes.) (Assist.)  Fee: \$1,094.10  Benefit: 75% = \$820.60		
50303	LIMB LENGTHENING, 5cm or less, by gradual distraction, with application of an external fixator or intra-medullary device, in the operating theatre of a hospital - payable only once per limb in any 12 month period (Anaes.) (Assist.)  Fee: \$1,493.85  Benefit: 75% = \$1,120.40		
50306	LIMB LENGTHENING, where the lengthening is bipolar, or bone transport is performed or where the fixator is extended to correct an adjacent joint deformity, or where the lengthening is greater than 5cm (Anaes.) (Assist.)  Fee: \$2,332.40  Benefit: 75% = \$1,749.30  85% = \$2,263.30		
50200	RING FIXATOR OR SIMILAR DEVICE, adjustment of, with or without insertion or removal of fixation pins, performed under general anaesthesia in the operating theatre of a hospital, not being a service to which item 50303 or 50306 applies (Anaes.) (Assist.)		
50309	<b>Fee:</b> \$288.30 <b>Benefit:</b> 75% = \$216.25		
50312	ANKLE, synovectomy of, by arthroscopic or open means - not associated with any other arthroscopic procedure of the ankle (Anaes.) (Assist.)  Fee: \$661.70  Benefit: 75% = \$496.30		
50315	TALIPES EQUINOVARUS, posterior release of (Anaes.) (Assist.)  Fee: \$655.20  Benefit: 75% = \$491.40		
50318	TALIPES EQUINOVARUS, medial release of (Anaes.) (Assist.)  Fee: \$655.20  Benefit: 75% = \$491.40		
50321	TALIPES EQUINOVARUS, combined postero-medial release of (Anaes.) (Assist.)  Fee: \$877.90  Benefit: 75% = \$658.45		
50324	TALIPES EQUINOVARUS, combined postero-medial release of, revision procedure (Anaes.) (Assist.)  Fee: \$1,251.40  Benefit: 75% = \$938.55		
50327	TALIPES EQUINOVARUS, bilateral procedures (Anaes.) (Assist.)  Fee: \$1,526.45  Benefit: 75% = \$1,144.85		
50330	TALIPES EQUINOVARUS, or talus, vertical congenital - post operative manipulation and change of plaster, performed under general anaesthesia in the operating theatre of a hospital, not being a service to which item 50315, 50318, 50321, 50324 or 50327 applies (Anaes.)  Fee: \$216.15  Benefit: 75% = \$162.15  85% = \$183.75		
50333	TARSAL COALITION, excision of, with interposition of muscle, fat graft or similar graft (Anaes.) (Assist.)  Fee: \$583.00  Benefit: 75% = \$437.25		
50336	TALUS, VERTICAL, CONGENITAL, combined anterior and posterior reconstruction (Anaes.) (Assist.)  Fee: \$871.40  Benefit: 75% = \$653.55		
50339	FOOT AND ANKLE, tibialis anterior tendon (split or whole) transfer to lateral column (Anaes.) (Assist.)  Fee: \$530.75  Benefit: 75% = \$398.10		
50242	FOOT AND ANKLE, tibialis or tibialis posterior tendon transfer, through the interosseous membrane to anterior or posterior aspect of foot (Anaes.) (Assist.)		
50342	<b>Fee:</b> \$615.80 <b>Benefit:</b> 75% = \$461.85		

OPERA	ATIONS ORTHOPAEDIC
50345	HYPEREXTENSION DEFORMITY OF TOE, release incorporating V-Y plasty of skin, lengthening of extensor tendons and release of capsule contracture (Anaes.) (Assist.)  Fee: \$327.65  Benefit: 75% = \$245.75
	HIP, KNEE AND LEG PROCEDURES
50348	KNEE, deformity of, post-operative manipulation and change of plaster, performed under general anaesthesia in the operating theatre of a hospital (Anaes.)  Fee: \$216.15  Benefit: 75% = \$162.15  85% = \$183.75
50349	HIP, congenital dislocation of, treatment of, by closed reduction (Anaes.)  Fee: \$302.60  Benefit: 75% = \$226.95  85% = \$257.25
50351	HIP, developmental dislocation of, open reduction of (Anaes.) (Assist.) <b>Fee:</b> \$1,509.55 <b>Benefit:</b> 75% = \$1,132.20  85% = \$1,440.45
50352	HIP, congenital dislocation of, treatment of, involving supervision of splint, harness or cast - each attendance (Anaes.) <b>Fee:</b> \$53.40 <b>Benefit:</b> 75% = \$40.05  85% = \$45.40
50353	HIP SPICA, initial application of, for congenital dislocation of hip (excluding aftercare) (Anaes.) (Assist.) <b>Fee:</b> \$335.30 <b>Benefit:</b> 75% = \$251.50
50354	TIBIA, pseudarthrosis of, congenital, resection and internal fixation (Anaes.) (Assist.)  Fee: \$1,238.20  Benefit: 75% = \$928.65  85% = \$1,169.10
50357	KNEE, LEG OR THIGH, rectus femoris tendon transfer, or medial or lateral hamstring tendon transfer (Anaes.) (Assist.)  Fee: \$530.75  Benefit: 75% = \$398.10
50360	KNEE, LEG OR THIGH, combined medial and lateral hamstring tendon transfer (Anaes.) (Assist.)  Fee: \$615.80  Benefit: 75% = \$461.85
50363	KNEE, contracture of, posterior release involving multiple tendon lengthening or tenotomies, unilateral (Anaes.) (Assist.) <b>Fee:</b> \$471.65 <b>Benefit:</b> 75% = \$353.75
50366	KNEE, contracture of, posterior release involving multiple tendon lengthening or tenotomies, bilateral (Anaes.) (Assist.) <b>Fee:</b> \$825.50 <b>Benefit:</b> 75% = \$619.15
50369	KNEE, contracture of, posterior release involving multiple tendon lengthening with or without tenotomies and release of joint capsule with or without cruciate ligaments, unilateral (Anaes.) (Assist.)  Fee: \$615.80  Benefit: 75% = \$461.85
50372	KNEE, contracture of, posterior release involving multiple tendon lengthening with or without tenotomies and release of joint capsule with or without cruciate ligaments, bilateral (Anaes.) (Assist.)  Fee: \$1,081.00  Benefit: 75% = \$810.75
50375	HIP, contracture of, medial release, involving lengthening of, or division of the adductors and psoas with or without division of the obturator nerve, unilateral (Anaes.) (Assist.)  Fee: \$471.65  Benefit: 75% = \$353.75
50378	HIP, contracture of, medial release, involving lengthening of, or division of the adductors and psoas with or without division of the obturator nerve, bilateral (Anaes.) (Assist.)  Fee: \$825.50  Benefit: 75% = \$619.15
50381	HIP, contracture of, anterior release, involving lengthening of, or division of the hip flexors and psoas with or without division of the joint capsule, unilateral (Anaes.) (Assist.)  Fee: \$615.80  Benefit: 75% = \$461.85
50384	HIP, contracture of, anterior release, involving lengthening of, or division of the hip flexors and psoas with or without division of the joint capsule, bilateral (Anaes.) (Assist.)  Fee: \$1,081.00  Benefit: 75% = \$810.75
	HIP, iliopsoas tendon transfer to greater trochanter, or transfer of abdominal musculature to greater trochanter, or transfer of adductors to ischium (Anaes.) (Assist.)
50387	<b>Fee:</b> \$615.80 <b>Benefit:</b> 75% = \$461.85

OPERA	TIONS ORTHOPAEDIC				
50390	PERTHES, CEREBRAL PALSY, or other neuromuscular conditions, affecting hips or knees, application of cast under general anaesthesia, performed in the operating theatre of a hospital (Anaes.)  Fee: \$216.15  Benefit: 75% = \$162.15  85% = \$183.75				
50393	PELVIS, bone graft or shelf procedures for acetabular dysplasia (Anaes.) (Assist.)  Fee: \$799.20  Benefit: 75% = \$599.40				
	ACETABULAR DYSPLASIA, treatment of, by multiple peri-acetabular osteotomy, including internal fixation where performed (Anaes.) (Assist.)				
50394	<b>Fee:</b> \$2,624.80 <b>Benefit:</b> 75% = \$1,968.60				
	SHOULDER, ARM AND FOREARM PROCEDURES				
	HAND, congenital abnormalities or duplication of digits, amputation or splitting of phalanx or phalanges, with ligament or joint reconstruction (Anaes.) (Assist.)				
50396	<b>Fee:</b> \$439.05 <b>Benefit:</b> 75% = \$329.30				
50399	FOREARM, RADIAL APLASIA OR DYSPLASIA (radial club hand), centralisation or radialisation of (Anaes.) (Assist.)  Fee: \$871.40  Benefit: 75% = \$653.55				
50402	TORTICOLLIS, bipolar release of sternocleidomastoid muscle and associated soft tissue (Anaes.) (Assist.)  Fee: \$399.70  Benefit: 75% = \$299.80				
50405	ELBOW, flexorplasty, or tendon transfer to restore elbow function (Anaes.) (Assist.)  Fee: \$543.80  Benefit: 75% = \$407.85				
50408	SHOULDER, congenital or developmental dislocation, open reduction of (Anaes.) (Assist.)  Fee: \$943.45  Benefit: 75% = \$707.60				
	AMPUTATIONS OR RECONSTRUCTIONS FOR CONGENITAL DEFORMITIES				
50411	LOWER LIMB DEFICIENCY, treatment of congenital deficiency of the femur by resection of the distal femur and proximal tibia followed by knee fusion (Anaes.) (Assist.)  Fee: \$1,238.20  Benefit: 75% = \$928.65  85% = \$1,169.10				
	LOWER LIMB DEFICIENCY, treatment of congenital deficiency of the femur by resection of the distal femur and proximal tibia followed by knee fusion and rotationplasty (Anaes.) (Assist.)				
50414	<b>Fee:</b> \$1,670.60 <b>Benefit:</b> 75% = \$1,252.95 85% = \$1,601.50				
50417	LOWER LIMB DEFICIENCY, treatment of congenital deficiency of the tibia by reconstruction of the knee, involving transfer of fibula or tibia, and repair of quadriceps mechanism (Anaes.) (Assist.)  Fee: \$1,238.20  Benefit: 75% = \$928.65  85% = \$1,169.10				
30417	PATELLA, congenital dislocation of, reconstruction of the quadriceps (Anaes.) (Assist.)				
50420	Fee: \$1,022.00 Benefit: 75% = \$766.50				
50423	TIBIA, FIBULA OR BOTH, congenital deficiency of, transfer of the fibula to tibia, with internal fixation (Anaes.) (Assist.) <b>Fee:</b> \$943.45 <b>Benefit:</b> 75% = \$707.60  85% = \$874.35				
	TUMOROUS CONDITIONS				
50426	DIAPHYSEAL ACLASIA, removal of lesion or lesions from bone - 1 approach (Anaes.) (Assist.)  Fee: \$439.05  Benefit: 75% = \$329.30				

OPERA'	TIONS ORTHOPAEDIC
	SINGLE EVEN MULTILEVEL SURGERY FOR CHILDREN WITH CEREBRAL PALSY
	UNILATERAL SINGLE EVENT MULTILEVEL SURGERY for patients less than 18 years of age with hemiplegic cerebral palsy comprising three or more of the following:  Lengthening of one or more contracted muscle tendon units by tendon lengthening, muscle recession, fractional lengthening or intramuscular lengthening.  Correction of muscle imbalance by tendon transfer/transfers.  Correction of femoral torsion by rotational osteotomy of the femur.  Correction of tibial torsion by rotational osteotomy of the tibia.  Correction of joint instability by varus derotation osteotomy of the femur, subtalar arthrodesis, with synovectomy if performed, or os calcis lengthening.  Conjoint surgery, principal specialist surgeon, including fluoroscopy and aftercare (Anaes.) (Assist.)  (See para T8.123 of explanatory notes to this Category)
50450	<b>Fee:</b> \$1,159.55 <b>Benefit:</b> 75% = \$869.70
	<ul> <li>UNILATERAL SINGLE EVENT MULTILEVEL SURGERY for patients less than 18 years of age with hemiplegic cerebral palsy comprising three or more of the following:</li> <li>(a) Lengthening of one or more contracted muscle tendon units by tendon lengthening, muscle recession, fractional lengthening or intramuscular lengthening.</li> <li>(b) Correction of muscle imbalance by tendon transfer/transfers.</li> <li>(c) Correction of femoral torsion by rotational osteotomy of the femur.</li> <li>(d) Correction of tibial torsion by rotational osteotomy of the tibia.</li> <li>(e) Correction of joint instability by varus derotation osteotomy of the femur, subtalar arthrodesis, with synovectomy if performed, or os calcis lengthening.</li> <li>Conjoint surgery, conjoint specialist surgeon, including fluoroscopy and excluding aftercare (Anaes.) (Assist.)</li> <li>(See para T8.123 of explanatory notes to this Category)</li> </ul>
50451	<b>Fee:</b> \$1,159.55 <b>Benefit:</b> 75% = \$869.70
50455	BILATERAL SINGLE EVENT MULTILEVEL SURGERY for patients less than 18 years of age with diplegic cerebral palsy that comprises:  Lengthening of one or more contracted muscle tendon units by tendon lengthening, muscle recession, fractional lengthening or intramuscular lengthening.  Correction of muscle imbalance by tendon transfer/transfers.  Conjoint surgery, principal specialist surgeon, including fluoroscopy and aftercare (Anaes.) (Assist.)  (See para T8.123 of explanatory notes to this Category)  Fee: \$1,313.10  Benefit: 75% = \$984.85
	BILATERAL SINGLE EVENT MULTILEVEL SURGERY for patients less than 18 years of age with diplegic cerebral
50456	palsy that comprises:  (a) Lengthening of one or more contracted muscle tendon units by tendon lengthening, muscle recession, fractional lengthening or intramuscular lengthening.  (b) Correction of muscle imbalance by tendon transfer/transfers.  Conjoint surgery, conjoint specialist surgeon, including fluoroscopy and excluding aftercare (Anaes.) (Assist.)  (See para T8.123 of explanatory notes to this Category)  Fee: \$1,313.10  Benefit: 75% = \$984.85
50460	BILATERAL SINGLE EVENT MULTILEVEL SURGERY for patients less than 18 years of age with diplegic cerebral palsy that comprises bilateral soft tissue surgery and bilateral femoral osteotomies.  Lengthening of one or more contracted muscle tendon units by tendon lengthening, muscle recession, fractional lengthening or intramuscular lengthening.  Correction of muscle imbalance by tendon transfer/transfers.  Correction of torsional abnormality of the femur by rotational osteotomy and internal fixation.  Conjoint surgery, principal specialist surgeon, including fluoroscopy and aftercare (Anaes.) (Assist.)  (See para T8.123 of explanatory notes to this Category)  Fee: \$1,960.55  Benefit: 75% = \$1,470.45
50461	BILATERAL SINGLE EVENT MULTILEVEL SURGERY for patients less than 18 years of age with diplegic cerebral palsy that comprises bilateral soft tissue surgery and bilateral femoral osteotomies.  (a) Lengthening of one or more contracted muscle tendon units by tendon lengthening, muscle recession, fractional lengthening or intramuscular lengthening.  (b) Correction of muscle imbalance by tendon transfer/transfers.  (c) Correction of torsional abnormality of the femur by rotational osteotomy and internal fixation.  Conjoint surgery, conjoint specialist surgeon, including fluoroscopy and excluding aftercare (Anaes.) (Assist.)  (See para T8.123 of explanatory notes to this Category)  Fee: \$1,960.55  Benefit: 75% = \$1,470.45

**OPERATIONS** ORTHOPAEDIC BILATERAL SINGLE EVENT MULTILEVEL SURGERY for patients less than 18 years of age with diplegic cerebral palsy that comprises bilateral soft tissue surgery, bilateral femoral osteotomies and bilateral tibial osteotomies. Lengthening of one or more contracted muscle tendon units by tendon lengthening, muscle recession, fractional lengthening or intramuscular lengthening. Correction of muscle imbalance by tendon transfer/transfers. Correction of abnormal torsion of the femur by rotational osteotomy with internal fixation. Correction of abnormal torsion of the tibia by rotational osteotomy with internal fixation. Conjoint surgery, principal specialist surgeon, including fluoroscopy and aftercare (Anaes.) (Assist.) (See para T8.123 of explanatory notes to this Category) 50465 Fee: \$2,761.40 **Benefit:** 75% = \$2,071.05BILATERAL SINGLE EVENT MULTILEVEL SURGERY for patients less than 18 years of age with diplegic cerebral palsy that comprises bilateral soft tissue surgery, bilateral femoral osteotomies and bilateral tibial osteotomies. (a) Lengthening of one or more contracted muscle tendon units by tendon lengthening, muscle recession, fractional lengthening or intramuscular lengthening. (b) Correction of muscle imbalance by tendon transfer/transfers. (c) Correction of abnormal torsion of the femur by rotational osteotomy with internal fixation. (d) Correction of abnormal torsion of the tibia by rotational osteotomy with internal fixation. Conjoint surgery, conjoint specialist surgeon, including fluoroscopy and excluding aftercare (Anaes.) (Assist.) (See para T8.123 of explanatory notes to this Category) 50466 Fee: \$2,761.40 **Benefit:** 75% = \$2,071.05BILATERAL SINGLE EVENT MULTILEVEL SURGERY for patients less than 18 years of age with cerebral palsy that comprises bilateral soft tissue surgery, bilateral femoral osteotomies, bilateral tibial osteotomies and bilateral foot stabilisation. Lengthening of one or more contracted muscle tendon units by tendon lengthening, muscle recession, fractional lengthening or intramuscular lengthening. Correction of muscle imbalance by tendon transfer/transfers. Correction of abnormal torsion of the femur by rotational osteotomy with internal fixation. Correction of abnormal torsion of the tibia by rotational osteotomy with internal fixation. Correction of bilateral pes valgus by os calcis lengthening or subtalar fusion. Conjoint surgery, principal specialist surgeon, including fluoroscopy and aftercare (Anaes.) (Assist.) (See para T8.123 of explanatory notes to this Category) 50470 **Fee:** \$3,502.10 **Benefit:** 75% = \$2,626.60BILATERAL SINGLE EVENT MULTILEVEL SURGERY for patients less than 18 years of age with cerebral palsy that comprises bilateral soft tissue surgery, bilateral femoral osteotomies, bilateral tibial osteotomies and bilateral foot stabilisation (a) Lengthening of one or more contracted muscle tendon units by tendon lengthening, muscle recession, fractional lengthening or intramuscular lengthening. (b) Correction of muscle imbalance by tendon transfer/transfers. (c) Correction of abnormal torsion of the femur by rotational osteotomy with internal fixation. (d) Correction of abnormal torsion of the tibia by rotational osteotomy with internal fixation. (e) Correction of bilateral pes valgus by os calcis lengthening or subtalar fusion. Conjoint surgery, conjoint specialist surgeon, including fluoroscopy and excluding aftercare (Anaes.) (Assist.) (See para T8.123 of explanatory notes to this Category) 50471 **Fee:** \$3,502.10 **Benefit:** 75% = \$2,626.60SINGLE EVENT MULTILEVEL SURGERY for patients less than 18 years of age with diplegic cerebral palsy for the correction of crouch gait including: Lengthening of one or more contracted muscle tendon units by tendon lengthening, muscle recession, fractional lengthening or intramuscular lengthening. Correction of muscle imbalance by tendon transfer/transfers. Correction of flexion deformity at the knee by extension osteotomy of the distal femur including internal fixation. Correction of patella alta and quadriceps insufficiency by patella tendon shortening/reconstruction. Correction of tibial torsion by rotational osteotomy of the tibia with internal fixation. Correction of foot instability by os calcis lengthening or subtalar fusion. Conjoint surgery, principal specialist surgeon, including fluoroscopy and aftercare (Anaes.) (Assist.) (See para T8.123 of explanatory notes to this Category) Fee: \$4,041.05 **Benefit:** 75% = \$3,030.8050475

OPERA	TIONS ORTHOPAEDIC						
İ	SINGLE EVENT MULTILEVEL SURGERY for patients less than 18 years of age with diplegic cerebral palsy for the correction of crouch gait including:						
	<ul> <li>(a) Lengthening of one or more contracted muscle tendon units by tendon lengthening, muscle recession, fractional lengthening or intramuscular lengthening.</li> <li>(b) Correction of muscle imbalance by tendon transfer/transfers.</li> <li>(c) Correction of flexion deformity at the knee by extension osteotomy of the distal femur including internal fixation.</li> <li>(d) Correction of patella alta and quadriceps insufficiency by patella tendon shortening/reconstruction.</li> </ul>						
	<ul> <li>(e) Correction of tibial torsion by rotational osteotomy of the tibia with internal fixation.</li> <li>(f) Correction of foot instability by os calcis lengthening or subtalar fusion.</li> <li>Conjoint surgery, conjoint specialist surgeon, including fluoroscopy and excluding aftercare (Anaes.) (Assist.)</li> </ul>						
50476	(See para T8.123 of explanatory notes to this Category) <b>Fee:</b> \$4,041.05 <b>Benefit:</b> 75% = \$3,030.80						
	TREATMENT OF FRACTURES IN PAEDIATRIC PATIENTS						
50500	RADIUS OR ULNA, distal end of, <i>with open growth plate</i> , treatment of fracture of, by closed reduction (Anaes.) (See para T8.123 and T8.124 of explanatory notes to this Category)  Fee: \$261.50  Benefit: 75% = \$196.15  85% = \$222.30						
50504	RADIUS OR ULNA, distal end of, <i>with open growth plate</i> , treatment of fracture of, by open reduction (Anaes.) (Assist.) (See para T8.123 and T8.124 of explanatory notes to this Category)  Fee: \$348.75  Benefit: 75% = \$261.60  85% = \$296.45						
50508	RADIUS, distal end of, <i>with open growth plate</i> , treatment of Colles', Smith's or Barton's fracture, by closed reduction (Anaes.) (See para T8.123 and T8.124 of explanatory notes to this Category)  Fee: \$373.60  Benefit: 75% = \$280.20  85% = \$317.60						
	RADIUS, distal end of, with open growth plate, treatment of Colles', Smith's or Barton's fracture of, by open reduction (Anaes.) (Assist.)						
50512	(See para T8.123 and T8.124 of explanatory notes to this Category) <b>Fee:</b> \$498.35 <b>Benefit:</b> 75% = \$373.80						
50516	RADIUS OR ULNA, shaft of, <i>with open growth plate</i> , treatment of fracture of, by closed reduction undertaken in the operating theatre of a hospital (Anaes.)  (See para T8.123 and T8.124 of explanatory notes to this Category)  Fee: \$336.30  Benefit: 75% = \$252.25  85% = \$285.90						
50520	RADIUS OR ULNA, shaft of, <i>with open growth plate</i> , treatment of fracture of, by open reduction (Anaes.) (Assist.) (See para T8.123 and T8.124 of explanatory notes to this Category)  Fee: \$448.35  Benefit: 75% = \$336.30						
50524	RADIUS OR ULNA, shaft of, <i>with open growth plate</i> , treatment of fracture of, in conjunction with dislocation of distal radio- ulnar joint or proximal radio-humeral joint (Galeazzi or Monteggia injury), by closed reduction undertaken in the operating theatre of a hospital (Anaes.) (Assist.) (See para T8.123 and T8.124 of explanatory notes to this Category)  Fee: \$386.10  Benefit: 75% = \$289.60  85% = \$328.20						
50528	RADIUS OR ULNA, shaft of, <i>with open growth plate</i> , treatment of fracture of, in conjunction with dislocation of distal radio- ulnar joint or proximal radio-humeral joint (Galeazzi or Monteggia injury), by reduction with or without internal fixation by open or percutaneous means (Anaes.) (Assist.) (See para T8.123 and T8.124 of explanatory notes to this Category) Fee: \$622.80  Benefit: 75% = \$467.10						
50532	RADIUS AND ULNA, shafts of, <i>with open growth plates</i> , treatment of fracture of, by closed reduction undertaken in the operating theatre of a hospital (Anaes.)  (See para T8.123 and T8.124 of explanatory notes to this Category)  Fee: \$541.90  Benefit: 75% = \$406.45						
50536	RADIUS AND ULNA, shafts of, <i>with open growth plates</i> , treatment of fracture of, by open reduction (Anaes.) (Assist.) (See para T8.123 and T8.124 of explanatory notes to this Category)  Fee: \$722.45  Benefit: 75% = \$541.85						
50540	OLECRANON, with open growth plate, treatment of fracture of, by open reduction (Anaes.) (Assist.) (See para T8.123 and T8.124 of explanatory notes to this Category)  Fee: \$498.35  Benefit: 75% = \$373.80						

OPERA	TIONS ORTHOPAEDIC
50544	RADIUS, <i>with open growth plate</i> , treatment of fracture of head or neck of, by closed reduction of (Anaes.) (See para T8.123 and T8.124 of explanatory notes to this Category)  Fee: \$249.15  Benefit: 75% = \$186.90  85% = \$211.80
	RADIUS, with open growth plate, treatment of fracture of head or neck of, by reduction with or without internal fixation by open or percutaneous means (Anaes.) (Assist.) (See para T8.123 and T8.124 of explanatory notes to this Category)
50548	<b>Fee:</b> \$498.35 <b>Benefit:</b> 75% = \$373.80
50552	HUMERUS, proximal, <i>with open growth plate</i> , treatment of fracture of, by closed reduction, undertaken in the operating theatre, neonatal unit or nursery of a hospital (Anaes.) ( <i>See para T8.123 and T8.124 of explanatory notes to this Category</i> ) <b>Fee:</b> \$429.75 <b>Benefit:</b> 75% = \$322.35  85% = \$365.30
50556	HUMERUS, proximal, <i>with open growth plate</i> , treatment of fracture of, by open reduction (Anaes.) (Assist.) (See para T8.123 and T8.124 of explanatory notes to this Category)  Fee: \$572.95  Benefit: 75% = \$429.75
50560	HUMERUS, shaft of, <i>with open growth plate</i> , treatment of fracture of, by closed reduction, undertaken in the operating theatre, neonatal unit or nursery of a hospital (Anaes.) (See para T8.123 and T8.124 of explanatory notes to this Category)  Fee: \$448.35  Benefit: 75% = \$336.30
50564	HUMERUS, shaft of, <i>with open growth plate</i> , treatment of fracture of, by internal or external fixation (Anaes.) (Assist.) (See para T8.123 and T8.124 of explanatory notes to this Category)  Fee: \$597.95  Benefit: 75% = \$448.50
50560	HUMERUS, <i>with open growth plate</i> , supracondylar or condylar, treatment of fracture of, by closed reduction, undertaken in the operating theatre of a hospital (Anaes.) (See para T8.123 and T8.124 of explanatory notes to this Category)  Fee: \$523.25  Benefit: 75% = \$392.45  85% = \$454.15
50568 50572	Fee: \$523.25  Benefit: 75% = \$392.45  85% = \$454.15  HUMERUS, with open growth plate, supracondylar or condylar, treatment of fracture of, by reduction with or without internal fixation by open or percutaneous means, undertaken in the operating theatre of a hospital (Anaes.) (Assist.)  (See para T8.123 and T8.124 of explanatory notes to this Category)  Fee: \$697.60  Benefit: 75% = \$523.20
50576	FEMUR, with open growth plate, treatment of fracture of, by closed reduction or traction (Anaes.) (Assist.) (See para T8.123 and T8.124 of explanatory notes to this Category)  Fee: \$572.95  Benefit: 75% = \$429.75  85% = \$503.85
50580	TIBIA, with open growth plate, plateau or condyles, medial or lateral, treatment of fracture of, by reduction with or without internal fixation by open or percutaneous means (Anaes.) (Assist.)  (See para T8.123 and T8.124 of explanatory notes to this Category)  Fee: \$597.95  Benefit: 75% = \$448.50
50584	TIBIA, distal, <i>with open growth plate</i> , treatment of fracture of, by reduction with or without internal fixation by open or percutaneous means (Anaes.) (Assist.) (See para T8.123 and T8.124 of explanatory notes to this Category) Fee: \$572.95  Benefit: 75% = \$429.75
50588	TIBIA AND FIBULA, with open growth plates, treatment of fracture of, by internal fixation (Anaes.) (Assist.) (See para T8.123 and T8.124 of explanatory notes to this Category)  Fee: \$747.30  Benefit: 75% = \$560.50
20200	SPINE SURGERY FOR SCOLIOSIS AND KYPHOSIS IN PAEDIATRIC PATIENTS
	SCOLIOSIS OR KYPHOSIS, in a growing child, manipulation of deformity and application of a localiser cast, under general anaesthesia, in a hospital (Anaes.) (Assist.) (See para T8.123 of explanatory notes to this Category)
50600	Fee: \$410.85  Benefit: 75% = \$308.15  85% = \$349.25  SCOLIOSIS or KYPHOSIS, in a child or adolescent, spinal fusion for (without instrumentation) (Anaes.) (Assist.) (See para T8.123 of explanatory notes to this Category) Fee: \$1,743.75  Benefit: 75% = \$1,307.85

OPERA	TIONS ORTHOPAEDIC
50608	SCOLIOSIS OR KYPHOSIS, in a child or adolescent, treatment by segmental instrumentation and fusion of the spine, not being a service to which item 48642 to 48675 applies (Anaes.) (Assist.) (See para T8.123 of explanatory notes to this Category)  Fee: \$3,238.80  Benefit: 75% = \$2,429.10
30000	SCOLIOSIS OR KYPHOSIS, in a child or adolescent, with spinal deformity, treatment by segmental instrumentation, utilising separate anterior and posterior approaches, not being a service to which item 48642 to 48675 applies (Anaes.) (Assist.) (See para T8.123 of explanatory notes to this Category)
50612	Fee: \$4,606.90 Benefit: 75% = \$3,455.20
50616	SCOLIOSIS, in a child or adolescent, re-exploration for adjustment or removal of segmental instrumentation used for correction of spine deformity (Anaes.) (Assist.)  (See para T8.123 of explanatory notes to this Category)  Fee: \$585.35  Benefit: 75% = \$439.05
30010	
50620	SCOLIOSIS, in a child or adolescent, revision of failed scoliosis surgery, involving more than 1 of osteotomy, fusion, removal of instrumentation or instrumentation, not being a service to which item 48642 to 48675 applies (Anaes.) (Assist.)  (See para T8.123 of explanatory notes to this Category)  Fee: \$3,238.80  Benefit: 75% = \$2,429.10
	SCOLIOSIS, in a child or adolescent, anterior correction of, with fusion and segmental fixation (Dwyer, Zielke or similar) - not more than 4 levels (Anaes.) (Assist.) (See para T8.123 of explanatory notes to this Category)
50624	<b>Fee:</b> \$3,238.80 <b>Benefit:</b> 75% = \$2,429.10
50628	SCOLIOSIS, in a child or adolescent, anterior correction of, with fusion and segmental fixation (Dwyer, Zielke or similar) - more than 4 levels (Anaes.) (Assist.)  (See para T8.123 of explanatory notes to this Category)  Fee: \$4,000.80  Benefit: 75% = \$3,000.60
50632	SCOLIOSIS OR KYPHOSIS, in a child or adolescent, requiring segmental instrumentation and fusion of the spine down to and including the pelvis or sacrum, not being a service to which item 48642 to 48675 applies (Anaes.) (Assist.) (See para T8.123 of explanatory notes to this Category)  Fee: \$3,363.25  Benefit: 75% = \$2,522.45
	SCOLIOSIS, in a child or adolescent, requiring anterior decompression of the spinal cord with vertebral resection and instrumentation in the presence of spinal cord involvement, not being a service to which item 48642 to 48675 applies (Anaes.) (Assist.)
50636	(See para T8.123 of explanatory notes to this Category) <b>Fee:</b> \$3,737.00 <b>Benefit:</b> 75% = \$2,802.75
50640	SCOLIOSIS, in a child or adolescent, congenital, resection and fusion of abnormal vertebra via an anterior or posterior approach, not being a service to which item 48642 to 48675 applies (Anaes.) (Assist.)  (See para T8.123 of explanatory notes to this Category)  Fee: \$2,065.80  Benefit: 75% = \$1,549.35
	SPINE, bone graft to, for a child or adolescent, associated with surgery for correction of scoliosis or kyphosis or both (Anaes.) (Assist.)
50644	(See para T8.123 of explanatory notes to this Category) <b>Fee:</b> \$1,993.15 <b>Benefit:</b> 75% = \$1,494.90
	TREATMENT OF HIP DYSPLASIA OR DISLOCATION IN PAEDIATRIC PATIENTS
	HIP DYSPLASIA or DISLOCATION, in a child, examination, manipulation and arthrography of the hip under anaesthesia (Anaes.)
50650	(See para T8.123 of explanatory notes to this Category) <b>Fee:</b> \$391.95 <b>Benefit:</b> 75% = \$294.00  85% = \$333.20
	HIP DYSPLASIA or DISLOCATION, in a child, application or reapplication of a hip spica, including examination of the hip (Anaes.) (Assist.)
50654	(See para T8.123 of explanatory notes to this Category) <b>Fee:</b> \$469.40 <b>Benefit:</b> 75% = \$352.05
50658	HIP DYSPLASIA or DISLOCATION, in a child, examination and manipulation of the hip under anaesthesia (Anaes.)  (See para T8.123 of explanatory notes to this Category)  Fee: \$186.90  Benefit: 75% = \$140.20  85% = \$158.90
20020	2 00 \$100.70 Deficit. 13/0 \$170.20 03/0 \$130.70

<b>OPERA</b>	ATIONS RADIOFREQUENCY ABLATION
	SUBGROUP 16 - RADIOFREQUENCY ABLATION
50950	NONRESECTABLE HEPATOCELLULAR CARCINOMA, destruction of, by percutaneous radiofrequency ablation, including any associated imaging services, not being a service associated with a service to which item 30419 or 50952 applies (Anaes.)  Fee: \$772.25  Benefit: 75% = \$579.20  85% = \$703.15
	NONRESECTABLE HEPATOCELLULAR CARCINOMA, destruction of, by open or laparoscopic radiofrequency ablation where a multi-disciplinary team has assessed that percutaneous radiofrequency ablation cannot be performed or is not practical because of one or more of the following clinical circumstances:  - percutaneous access cannot be achieved;
	- vital organs/tissues are at risk of damage from the percutaneous RFA procedure; or - resection of one part of the liver is possible however there is at least one primary liver tumour in a non-resectable regio of the liver which is suitable for radiofrequency ablation, including any associated imaging services, not being a service associate with a service to which item 30419 or 50950 applies (Anaes.)  (See para T8.125 of explanatory notes to this Category)
50952	Fee: \$772.25 Benefit: 75% = \$579.20 85% = \$703.15

ASSIST	TANCE AT OPERATIONS ASSISTANCE AT OPERATIONS
	GROUP T9 - ASSISTANCE AT OPERATIONS
‡ 51300	Assistance at any operation identified by the word "Assist." for which the fee does not exceed \$527.65 or at a series or combination of operations identified by the word "Assist." where the fee for the series or combination of operations identified by the word "Assist." does not exceed \$527.65  (See para T9.1 and T9.2 of explanatory notes to this Category)  Fee: \$81.60  Benefit: 75% = \$61.20  85% = \$69.40
‡ 51303	Assistance at any operation identified by the word "Assist." for which the fee exceeds \$527.65 or at a series of operations identified by the word "Assist." for which the aggregate fee exceeds \$527.65 (See para T9.1 and T9.3 of explanatory notes to this Category)  Derived Fee: one fifth of the established fee for the operation or combination of operations
51306	Assistance at a delivery involving Caesarean section (See para T9.1 of explanatory notes to this Category)  Fee: \$117.85  Benefit: 75% = \$88.40  85% = \$100.20
51309	Assistance at a series or combination of operations which have been identified by the word "Assist." and assistance at a delivery involving Caesarean section (See para T9.1 and T9.4 of explanatory notes to this Category)  Derived Fee: one fifth of the established fee for the operation or combination of operations (the fee for item 16520 being the Schedule fee for the Caesarean section component in the calculation of the established fee)
51312	Assistance at any interventional obstetric procedure covered by items 16606, 16609, 16612, 16615, 16627 and 16633 (See para T9.1 of explanatory notes to this Category)  Derived Fee: one fifth of the established fee for the procedure or combination of procedures
51315	Assistance at cataract and intraocular lens surgery covered by item 42698,42701, 42702, 42704 or 42707, when performed in association with services covered by item 42551 to 42569, 42653, 42656, 42746, 42749, 42752, 42776 or 42779 (See para T9.1 of explanatory notes to this Category) <b>Fee:</b> \$257.40 <b>Benefit:</b> 75% = \$193.05  85% = \$218.80
	Assistance at cataract and intraocular lens surgery where patient has:  - total loss of vision, including no potential for central vision, in the fellow eye; or  - previous significant surgical complication in the fellow eye; or  - pseudo exfoliation, subluxed lens, iridodonesis, phacodonesis, retinal detachment, corneal scarring, pre-existing uveitis, bound down miosed pupil, nanophthalmos, spherophakia, Marfan's syndrome, homocysteinuria or previous blunt trauma causing intraocular damage  (See para T9.1 and T9.5 of explanatory notes to this Category)
51318	Fee: \$169.90 Benefit: 75% = \$127.45 85% = \$144.45

A Abbe flap, reconstruction of cleft ip content to a special properties of the properties of cleft ip content to a special properties of cleft ip clear properties of cleft ip clear properties of cleft ip clear properties of clear properti				
A Ammistrafience and a construction of cleft lip	INDEX		Alopecia, hair transplantation for	
Abbe flap, reconstruction of left lip reconstruction of left lip or cycled Abbe flap, reconstruction of left lip Abbe flap, reconstruction of left lip reconstruction of lip reconstruction of left lip reconstruction of lip reconstruction of left lip reconstruction	INDEX			
The Construction of cleft lip				
Abbe flap, reconstruction of cleft lip reconstruction of lip or cyclid reconstruction of lip or cyclid 1 45671 Abdomen, burst, repair of 1 30403 Abdomen, burst, repair of 1 30403 Abdomen, burst, repair of 1 30403 Abdomen, burst, repair of 1 3045 30168, 30171 and continued agroup, wedge existion 3 0165 30168, 30171 and sortic ancusyrs, nedovascular repair of 1 3116, 33119 amusculature transfer to greater trochanter 50404 Abdomino-parions involving lapratomy 50402 valvatule lo intestinal remnant, excision of 4 3040 Abdomino-vaginal or for stress incontinence 3 5602, 35605 Abscess, anal, drainage 6 32174, 32175 Abscess, anal, drainage 6 32174, 32175 Aberton, threatened, treating 6 4502, 45024 Abscess, anal, drainage 6 32174, 32175 Aberton, threatened, treating 6 32174, 3	$\mathbf{A}$			
Abdomen, burst, repair of   30403   30403   30403   30403   closure of and repair of missuch upone until alter   2700   30403   3040	Abba flor reconstruction of eleft lin	45701		
Abdomen, burst, repair of closure of, in conjunction with fire tissue transfer or breast reconstruction with fire tissue transfer or security of the properties of the pr				
closure of and repair of musculaponeuroite layer   doctourse of, in computed with life tells subtransfer or breast reconstruction   doctourse of, in computed with life tells subtransfer or breast reconstruction   doctourse of, in computed with life tells with the computed with life tells with life with life tells w				
closure of, in conjunction with free tissue transfer or breasts reconstruction   4559   3450   3450   3630   83,0171   3016,3016   3017   3016,30171   30177   3				
Abdominal apron, wedge excision   30165.30168,30171   aortic aneutysm, endovascular repair of   33116,33119   masculatur tenjate of greater tocharlar   50387   masculatur tenjate of greater tocharlar   50387   wall vitello intestinal remnant, excision of   34942   anaesthesia in connection with adiological diagnosts: or herapeutic procedures   21900-221980   anaesthesia in connection with adiological diagnosts: or herapeutic procedures   22901-23918   anaesthesia in connection with adiological diagnosts: or herapeutic procedures   22901-2316   anaesthesia in connection with adiological diagnosts: or herapeutic procedures   22901-2318   anaesthesia in connection with adiological diagnosts: or herapeutic procedures   23901-2318   anaesthesia in connection with adiological diagnosts: or herapeutic procedures   23901-2318   anaesthesia in connection with adiological diagnosts: or herapeutic procedures   23901-2318   anaesthesia in connection with adiological diagnosts: or herapeutic procedures   23901-2318   anaesthesia in connection with adiological diagnosts: or herapeutic procedures   23901-2318   anaesthesia in connection with adiological diagnosts: or herapeutic procedures   23901-2318   anaesthesia in connection with adiological diagnosts: or herapeutic procedures   23901-2318   anaesthesia in connection with adiological diagnosts: or herapeutic procedures   23901-2318   anaesthesia in connection with adiological diagnosts: or herapeutic procedures   23901-2318   anaesthesia in connection with adiological diagnosts: or herapeutic procedures   23901-2318   anaesthesia in connection with adiological diagnosts: or herapeutic procedures   23901-2318   anaesthesia in connection with adiological diagnosts: or herapeutic procedures   23901-2319   anaesthesia modifiers   23901-2319   anaesthesia m				20100-25205
Abdominal apront, wedge excission of 30165,30168,30171 amost calculature transfer to greater trochanter 50387 paracentesis processors of 30406 viscera, operations involving laparotomy 30387 wall vitelio intestinal remnant, excision of 43942 Abdomino-pertineal resection, rectum and anus 32039-32046 anasethesia in connection with dental services 22000-22905 anasethesia in connection with the dends services 21000-22006 anasethesia in connection with the dends services 21000-22006 anasethesia in connection with the dends services 21000-22006 anasethesia in connection with the dends services anasethesia in connection with the dends services 21000-22000 anasethesia in connection with the dends services anasethesia in connection with the dends services 21000-22000 anasethesia in connection with dends evidence 21000-22000 anasethesia in connection with dends services 21000-22000 anasethesia in connection with dends anasethesia ana				
aorica aneurysm, endovascular repair of 13116,33119 musculature transfer to greater truchairer musculature transfer to greater truchairer sourcers of 30406 anaesthesia in connection with dental service 29090-22905 viscera, operations involving laparotomy 30387 wall vitello intestinal tremnant, excision of 43942 holdomino-paginal or post stress incontinence 3500,35605 anaesthesia modifiers 25000-25030 Abdomino-paginal or post stress incontinence 3500,35605 Abdomino-paginal or post stress incontinence 3500,35605 Abdomino-paginal or post stress incontinence 3500,35605 Absorbs, Planagut ytep 40177 assistance at anaesthesia medifiers 25000-25030 Abscess, anal, drainage of 32174,32175 forearm, wrist & hand 521800-21872 appendiceal, laparotomy for drainage 31551 house, cyclopation and drainage 31551 house, cyclopation and drainage 430523 extradural, laminectomy for drainage of 30223 extradural, laminectomy for drainage of 32173,33215 extradural, l				
paracentesis         30406         anaesthesia in connection with radiological diagnostic or by visceru, operations involving laparotomy         30375         danaesthesia in connection with radiological diagnostic or by visceru, operation for intestinal remnant, excision of 43942         43942         anaesthesia modifiers         25090-25030           Abdomine-paginal op for stress incontinence         35003,35605         anaesthesia in confiders         23010-24136           Abdomine-paginal op for stress incontinence         15003         assistance at anaesthesia         23010-24136           Abbrasive hierary         45021,43014         assistance, modifiers         25000-25030           Abszess, anal, drainage of         35273         assistance, modifiers         25000-25030           Abbreas, exchange of         30224         head         21000-20252           breast, exploration and drainage         30224         head         21300-21440           deen, percutaneous drainage         30224         head         21300-21440           derinage ties, exchange of         30224         leg, upwer (below knee)         21460-21532           extradural, laminectomy for drainage         32174,32175         peptive (sexcept hip)         21000-21190           interacroital, drainage of intra-orbital, drainage of apprace in for peration for peration for peptive from and drainage of apprace in for peration for peration for peration for p				
viscera, operations involving laparotomy wall vitelio instestinal remnant, exision of wall vitelio instestinal remnant, exision of wall vitelio instestinal remnant, exision of Abdomino-perimel resection, rectum and anus 2019-32046         40 demonstrates and officers 25000-25030         25000-25030           Abdomino-perimel resection, rectum and anus 2019-32046         35002,35055         annesshesia time 2010-24136         2010-24136           Abdomino-perimel resection, rectum and anus 2019-32046         Abdomino-perimel of the control of the	musculature transfer to greater trochanter	50387	anaesthesia in connection with dental services	22900-22905
wall vitello intestinal remant, excision of Abdomine-parinal resection, rectum and anus Abdomine-vaginal op for stress incontinence         350239-32046         anaesshesia intime         25000-25030           Abdomino-vaginal op for stress incontinence         3502,35605         arm, upper (and elbow)         21700-21790           Abdominop hyper (and the propertion) for the part of the pa	paracentesis	30406	anaesthesia in connection with radiological diagno	ostic or
Abdomino-perineal resection, rectum and anus				
Abdomino-vaginal op for stress incontinence   35002,35605   arm, upper (and elbow)   21700-21790   Abdomino-hagy, Priangusty type   30177   assistance at anaesthesia   25200-25205   Abdomino, threatnend, treatment of   45021,45074   assistance at anaesthesia   25200-25300   Abrasive therapy   45021,45074   assistance at anaesthesia   25200-25300   Abrasive therapy   45021,45074   assistance at anaesthesia   25200-25300   Abrasive therapy   45021,45074   assistance at anaesthesia   25000-25080   assistance at anaesthesia   25000-				
Abdomionplasty, Prinaguy type				
Abortion, threatnend, reament of				
Abrasive therapy         45021,45024         assistance, modifiers         25000-25030           Abraces, anal, drainage of         32174,32175         forearm, wrist & hand         21800-21872           Bartholin's, incision of appendiocal, lapartomy for drainage         35520         head         20100-20252           breast, exploration and drainage         31551         knee & poplitical area         21300-21440           deep, percutaneous drainage of drainage gat the, exchange of         30225         leg, lower (below knee)         21400-21532           extradural, laminectomy for intra-orbital, drainage of intra-orbital, drainage of         42572         pelvis (except knee)         20300-20552           laparotomy for drainage of intra-orbital, drainage of algre, incision and drainage, with GA large, incision and drainage, with GA large, incision and drainage of appelvise, laparotomy, external drainage of appelvise, laparotomy for drain				
Abscess, anal, drainage of   32174, 32175   forearm, wrist & hand   21800-21872   appendiccal, laparotomy for drainage   30394   intrathoracic   20500-20560   breast, exploration and drainage   30224   leg, lower (below knee)   21400-21532   drainage tube, exchange of   30225   leg, upper (except knee)   21400-21532   drainage tube, exchange of   42572   leg, upper (except knee)   21400-21532   leg, u				
Bartholin's, incision of appendiceal, laparotomy for drainage   3034   intrathoracic   20500-20560   breast, exploration and drainage   31551   knee & popliteal area   21300-21440   deep, percutaneous drainage   30224   eg, lower (below knee)   21466-21532   drainage tube, exchange of   40309   extradural, laminectomy for   40309   extradural, drainage of   30412412175   epriuson, imme   2000-20520, 25003   epriuson, modifiers   25000-25020, 25003   epriuson, modifiers   25000-2				
appendiceal, laparotomy for drainage   30394   breast, exploration and drainage   30224   deep, percutaneous drainage   30224   leg, lower (below knee)   21460-21532   leg, upper (except knee)   21460-21532   leg, upper (except knee)   21495-21230   leg, upper (except knee)   2149			· · · · · · · · · · · · · · · · · · ·	
beast, exploration and drainage deep, percutaneous drainage deep, percutaneous drainage and expression of a support of the standard laminectomy for a door intra-orbital, drainage of 42572 intra-orbital, drainage of 42572 intra-orbital, drainage of 42572 intra-orbital, drainage of 32174, 22175 intra-orbital, drainage of 32174, 22175 intra-orbital, drainage of 32174, 22175 laparotomy for drainage of 32174, 22175 large, incision and drainage, with GA 30223 liver, open abdominal drainage of 3094 large, incision and drainage of 30431 middle ear, operation for 41626 pelvic, laparotomy, external drainage of 30431 speriosinallar, incision of 41626 speriosinallar, incision of 41607 prostate, drainage of 30421 prostate, drainage of 30422 subperiosteal drainage of 30422 subperiosteal drainage, without drainage of 30402 subperiosion, drainage, without GA 30219 subperiosteal, drainage, without GA 30219 subperiosteal drainage, without drainage of 30492 subperiosteal drainage, without drainage 30402 subperiosteal drainage, without GA 30219 subperiosteal form of 44500-43524 subphrenic, laparotomy for drainage 30394 Accessory bone, osteotomy or osteoctomy of 48400 Acetabular dysplasia, pelvis, bone graft/shelf procedure 50393 Acetabular, treatment of fracture of 47492-47510 Acetabular dysplasia, pelvis, bone graft/shelf procedure 50387 Adeenoids and tonsils, removal of 41886-41793 removal of 41886-41793 removal of 41880-4189 and tonsils, removal of 41880-4189 and for the discussion of 41880 division of, with laparotomy 30376,30378,30379 labial, separation of 41680 Administration of 41683 pharyngeal, division of perptherapy 30419 nasal, division of for ingeninal nerve's 30409 part query division of for ingeninal nerve's 30409 perptial, breakdown of 41680 hyperplasia, congenital, vaginoplasty for Aloninistration of 42824 hyperplasia				
deep, percutaneous drainage of a0225 terradural, laminectomy for 40309 extradural, laminectomy for 40309 intra-orbital, drainage of 42572 intra-orbital, drainage of 30255 intra-orbital, drainage of 39903 ischio-rectal, drainage of 39903 ischio-rectal, drainage of 39903 ischio-rectal, drainage of 39904 large, incision and drainage, with GA 30223 ilver, open abdominal drainage of 30394 pelvic, laparotomy, external drainage of 41626 middle ear, operation for 41626 pancreatic, laparotomy, external drainage of 30394 pelvic, laparotomy, external drainage of 30394 pelvic, laparotomy, external drainage of 30394 pelvic, laparotomy for drainage of 30394 periose and arrange of 30402 small, incision of drainage of 30402 small, incision, drainage of 30402 small, incision without drainage small, incision, drainage of 30402 small, incision, drainage of 30402 small, incision, drainage of 30402 small, incision without drainage small, incision, drainage, without GA 30219 subperiosteal with drainage small, incision, drainage, without GA 30219 subperiosteal				
drainage tube, exchange of extradural, laminectomy for 40309 extradural, laminectomy for 40309 extradural, laminectomy for 42572 intra-orbital, drainage of 42572 epi-vis (except hip) 21100-21170 intra-crotical, drainage of 32174,32175 laparotomy for drainage of 32174,32175 laparotomy for drainage of 30934 liver, open abdominal drainage, with GA 30223 liver, open abdominal drainage of 41626 palver, open abdominal drainage of 30431 shoulder & axilla 21600-21682 spine & Spinal cord 20000-20094 perinsural, time of 41626 perinsural, time of 41626 perinsural, time of 41807 prostate, drainage of 30431 spine & Spinal cord 20000-20094 pherical, parotomy, external drainage of 30432 perinsural, time ison of 41807 prostate, drainage of 30422 subperiosteal, drainage of 30422 subperiosteal drainage of 30402 subpriosteal drainage of 30402 s				
extradural, laminectomy for intra-orbital, drainage of 42572 intra-orbital, drainage of 39903 ischio-rectal, drainage of 39903 ischio-rectal, drainage of 32174,32175 laparotomy for drainage of 30394 large, incision and drainage, with GA 30223 miler, open abdominal drainage of 30431 miler, open abdominal drainage of 30432 perfusion, whole body, cardiac bypass 22000-20954 perfusion, whole body, cardiac bypass 21600-2000-1000-1000-1000-1000-1000-1000				
intracranial, excision of 39903 ischio-rectal, drainage of 32174,32175 laparotomy for drainage of 32174,32175 largorithms of administed and perfusion, modifiers 25000-25002,25002 ischio-rectal, drainage of 30394 large, incision and drainage, with GA 30223 liver, open abdominal drainage of 41626 pancreatic, laparotomy, external drainage of 30431 middle ear, operation for 41626 perfusion, whole body, cardiac bypass 22060 pancreatic, laparotomy, external drainage 30575 pelvic, laparotomy, external drainage 30575 pelvic, laparotomy, external drainage of 30394 perfusionsillar, incision of 41807 prostate, drainage of 30394 perfusion, whole body, cardiac bypass 22060 pancreatic, laparotomy, external drainage of 41807 prostate, drainage of 30394 small, incision without drainage 4 small, incision, drainage of 30402 small, incision, drainage of 30402 small, incision, drainage, without GA 30219 subperiosteal 44500-44524 subphrenic, laparotomy for drainage 44500-44524 subphrenic, laparotomy for drainage 44500-44524 subphrenic, laparotomy for drainage 49727 tendon, repair of 49718,49721,49724 tendon, repair of 41788-41793 removal of 41788				
intracranial, excision of ischio-rectal, drainage of 32174,32175   perfusion, modifiers 25000-25020,25030   ischio-rectal, drainage of 30394   perfusion, modifiers 23010-24136   perfusion, withole body, cardiac bypass 22060   large, incision and drainage, with GA 30223   perfusion, whole body, cardiac bypass 22060   large, incision and drainage, with GA 30223   perfusion, whole body, cardiac bypass 22060   perfusion, modifiers 23010-24136   perfusion, whole body, cardiac bypass 22060   perfusion and thore a whole perfusion and 21600   perfusion, whole body, cardiac bypass 22060   perfusion prefusion and 21600   perfusion whole body, cardiac bypass 22060   perfusion prefusion and 21600   perfusion whole body, cardiac bypass 22060   perfusion prefusion for diage and 21600   perfusion and 21600   perfusion whole body, cardiac bypass 22060   perfusion filteral prefusion of 41800   perfusion and 21600   perfusion whole body, cardiac				
ischio-rectal, drainage of a 32174,32175   perfusion, time 23010-24136   aparotomy for drainage of 30394   perfusion, whole body, cardiac bypass 22060   arge, incision and drainage of 30431   middle ear, operation for 41626   permeum 20900-20954   shoulder & axilla 21600-21682   spine & spinal cord 20600-20690   permeum 20900-20954   shoulder & axilla 21600-21682   spine & spinal cord 20600-20690   permeum 20900-20954   shoulder & axilla 21600-21682   spine & spinal cord 20600-20690   permeum 20400-20474   spine & spinal cord 20600-20690   permeum 20400-20474   perturber drainage of 30394   permeum 20400-20474   protate, drainage of 37212,37221   fistula, excision/repair 325539,35543,35545   personate, drainage of 30402   small, incision without drainage * * small, incision, drainage of 30402   small, incision, drainage, without GA 30219   subperiosteal 43500-43524   subprience, laparotomy for drainage 30394   Accessory bone, osteotomy or osteectomy of 48400   Accessory bone, osteotomy or osteectomy of 48400   Accessory bone, osteotomy or osteectomy of 44792-47510   Accetabular dysplasia, pelvis, bone graft/shelf procedure 50393   Accetabular treatment of fracture of 47492-47510   Accetabular dysplasia, pelvis, bone graft/shelf procedure 50393   Accetabular dysplasia pelvis, bone graft/shelf procedu		39903		
laparotomy for drainage of   30394   liver, open abdominal drainage of   30293   liver, open abdominal drainage of   30431   shoulder & axilla   21600-21682   spine & spinal cord   20600-20690   shoulder & axilla   21600-21682   spine & spinal cord   20600-20690   shoulder & axilla   21600-21682   spine & spinal cord   20600-20690   shoulder & axilla   21600-21682   spine & spinal cord   20600-20690   shoulder & axilla   21600-21682   spine & spinal cord   20600-20690   shoulder & axilla   21600-21682   spine & spinal cord   20600-20690   should contain the prostate, drainage of   30394   fissure, operation for, including excision   32150   fistula, excision/repair   32156-32165   fistula, excision/repair   32156-32165   stitula, excision without drainage   * spinal cord   30394   subprirosteal   43500-43524   subprirence, laparotomy for drainage   43500-43524   spineterotomy, splate, periodical   43500-43524   spineterotomy, splate, periodical   43500-43524   spineterotomy, periodical   43500-43524   spineterotomy, periodical   43500-43524   spineterotomy, independent, Hirschsprung's   43990   spineterotomy, independent, Hirschsprung's   43990   spineterotomy, independent, Hirschsprung's   43990   spineterotomy, independent, Hirschsprung's   43990   spineterotomy, independent, Hirschsprung's   43790   spineterotomy, independent, Hirschsprung's   43790   stricture, anoplasty for   32760   arterial/venous, with other operation   34503,4509   arterial/venous, with other operation   34503,4509   arterial/venous,		32174,32175		
shoulder & axilla   21600-21682   middle ear, operation for   41626   spine & spinal cord   20600-20690   206000-20690   20600-20690   20600-20690   20600-20690   20600-20690   20600-20690   20600-20690   20600-20690   20600-20690   206000-20690   206000-20690   206000-20690   206000-20690   206000-20690   206000-20690   206000-20690   206000-20690   206000-20690   206000-20690   206000-20690   206000-20690   206000-20690   206000-20690   2060000-20690   206000000000000000000000000000000000	laparotomy for drainage of	30394	perfusion, whole body, cardiac bypass	22060
middle car, operation for pancreatic, laparotomy, external drainage pancreatic, laparotomy for drainage of 30375 thorax 20400-20474 pelvic, laparotomy for drainage of 30394 peritonsillar, incision of drainage of 37212_37221 fissure, operation for, including excision 32150 prostate, drainage of 37212_37221 fissure, according fissure, operation for, including excision 32166 small, incision without drainage of 30402 small, incision without drainage of 30402 subperiosteal subperiosteal 43500-43524 subperiosteal 34500-43524 subperiosteal 34500-43524 subperiosteal 34500-43524 subperiosteal 34500-43524 subperiosteal 34500-43524 scetabular dysplasia, pelvis, bone graft/shelf procedure 30393 Acceasory bone, osteotomy or osteectomy of 48400 acceasory bone, osteotomy or osteectomy of 48400 acceasory bone, osteotomy or osteectomy of 49718_49721_47510 acceasory bone, osteotomy or osteectomy or 49718_49721_47510 acceasory bone, osteotomy or 50302_4100, acceasory bone, osteotomy or 50302_4100, acceasory bone,		30223	perineum	20900-20954
pancreatic, laparotomy, external drainage pelvic, laparotomy for drainage of 30394 peritonsillar, incision of 41807 prostate, drainage of 37212,37221 fistula, excision/repair 32156-32165 retroperitoneal, drainage of 37212,37221 fistula, excision/repair 32156-32165 retroperitoneal, drainage of 37212,37221 fistula, excision/repair 32156-32165 retroperitoneal, drainage, without GA 30219 subperiostal assignation of 43500-43524 subphrenic, laparotomy for drainage 30394 manometry, pelvic floor abnormalities 32203 subphrenic, laparotomy for drainage 30394 manometry, pelvic floor abnormalities 11830 Accetabular dysplasia, pelvis, bone graft/shelf procedure 50393 sphincter, direct peair of 32129 Acetabulum, treatment of fracture of 47492-47510 Acetabulum, treatment of fracture of 47492-47510 athoromous, under GA or nerve block 32173,2180 Acoustic neuroma, removal of 41575-41579 Adductors to ischium transfer 50387 Adenoids and tonsils, removal of 41880,41801 athoromous of 41800,41801 Adhesions, division of, vital laparoscope 31450,31452,35637 division of, with laparotomy 30376,30378,30379 labial, separation of 41683 pharnygeal, division of betty of the proputation of 41681 pharnygeal, division of 516018 Adrenal gland, excision of 36500 gland tumour, excision of 36500 gland tumour, excision of 36500 algand tumour, excision of 42824 Alignment and 5480 fire thermoly of 30304 fire thermoly of 303040 fire thermoly of 30376,30378,30379 labial, separation of 41683 saphenous vein, for femoral vein bypas 34809 pharnygeal, division of 516018 fire thermoly of 30324 hyperplasia, congenital, veginal nerve/s 39100 major artery, replacement/repair 33050-33181 local infiltration, nerve or muscle * retrobulbar injection of trigeminal nerve/s 39100 major artery, replacement/repair 33050-33181 local infiltration, nerve or muscle * retrobulbar injection of trigeminal nerve/s 39100 major arrety, replacement/repair 330				
pelvic, laparotomy for drainage of peritonsillar, incision of 41807 prostate, drainage of 37212,37221 fistula, excision for, including excision 32150 prostate, drainage of 37212,37221 fistula, excision/repair 32156-32165 retroperitoneal, drainage of 30402 small, incision without drainage * * small, incision without drainage * * small, incision without drainage * * small, incision drainage, without GA 30219 subperiosteal 43500-43524 graciloplasty insertion of stimulator & electrode subphrenic, laparotomy for drainage 30394 manometry, petvic floor abnormalities 11830 Accessory bone, osteotomy or osteectomy of 48400 Accetabulur, treatment of fracture of 47492-47510 Accetabulur, treatment of fracture of 47492-47510 sphincerotomy, independent, Hirschsprung's 43999 stricture, anoplasty for 32123 feritoure, anoplasty for 32123 feritoure, anoplasty for 32123 feritoure, anoplasty for 32123 formoval of 41578-41579 Anastomosis, aorta, congenital heart disease 38706,38709 arterial/venous, independent arterial/venous, independent 32766 arterial/venous, independent 32766 arterial/venous, upper or lower limb 32503,34509 facio-hypoglossal/accessory nerve 39503 illen-cetal, with other operation of 32769 or sphintery division of, with laparotomy 30376,30378,30379 labial, separation of 41683 pharyngeal, division of py cryotherapy 30419 nasal, division of 16018 Adrenal gland, excision of 30500 gland tumour, excision of 30500 gland tumour, excision of 30500 intracarnal, ligation cervical vessels 39812 left ventricular, pilication of 30500 intracarnal, ligation of cervical vessels 39812 left ventricular, pilication of 30500 intracarnal, ligation cervical vessels 39812 left ventricular, pilication of 30500 intracarnal, ligation of cervical vessels 39810 left ventricular, pilication of 30500 intracarnal, ligation or cervical vessels 39810				
peritonsillar, incision of protostate, drainage of 37212,37221 fissure, operation for including excision 32156 prostate, drainage of 30402 small, incision without drainage at 8 small, incision without drainage at 8 small, incision without drainage at 4300-43524 subphrenic, laparotomy for drainage 30394 graciloplasty graciloplasty procedure 32209 subperiosteal 43500-43524 subphrenic, laparotomy for drainage 30394 manometry, pelvic floor abnormalities 11830 Accessory bone, osteotomy or osteectomy of 48400 skin tags or polyps, excision of 32142,22145 sphincter, direct repair of 47492-47510 Achilles' tendon, operation for lengthening 49727 tendon, repair of 49718,49721,49724 Aductors to ischium transfer 50387 dadenoids and tonsils, removal of 41758-41579 Adhesions, division of, with laparoscope 31450,31452,35637 division of, with laparoscopy 30393 division of, with laparotomy 30376,30378,30379 labial, spearation of 41683 pharyngeal, division of 41684 pharyngeal, division of 36500 gland tumour, excision of 36500 gland tumour, excision of 40224 Adrenoids and funding the adrending and tumour, excision of 36500 gland tumour, excision of 40224 Adrenoids injection of trigeminal nerve/s 39100 local infiltration, nerve or muscle retroublar injection of trigeminal nerve/s 39100 Alimentary continuity, primary restoration 41843 for an approach and the formulation of 42824 Alimentary continuity, primary restoration 41843 for an approach and the formulation of 42824 Alimentary continuity, primary restoration 41843				
prostate, drainage of 37212,37221 fistula, excision/repair 32156-32165 retroperitoneal, drainage of small, incision without drainage * graciloplasty   sazzoo small, incision, drainage, without GA 30219 subperiosteal 43500-43524 incontinence, Parks' procedure 32126 subphrenic, laparotomy for drainage 30394 manometry, pelvice floor ahonormalities 11830 Accessory bone, osteotomy or osteectomy of 48400 skin tags or polyps, excision of 32142,32145 Acetabular dysplasia, pelvis, bone graft/shelf procedure 50393 sphincter, direct repair of 32129 sphincteroromy, independent, Hirschsprung's 49799 Achilles' tendon, operation for lengthening 49727 tendon, repair of 49718,49721,49724 Acoustic neuroma, removal of 41575-41579 Adductors to ischium transfer 50387 Adenoids and tonsils, removal of 41788-41793 arterial/venous, independent 32766 arterial/venous, with other operation 32769 arterial/venous, with other operation 32769 removal of 41804,41801 arteriovenous, upper or lower limb 34503,34509 Adhesions, division of, via laparoscope 31450,31452,35637 division of, with laparoscopy 30376,30378,30379 labial, separation of 41684 spharyngeal, division of 54052 in asal, division of 64054 in a spharyngeal, reposed and tumour, excision of 64054 in a spharyngeal, reposed and tumour, excision of 64054 in a spharyngeal, congenital part of 64054 in a spharyngeal, reposed and tumour, excision of 64054 in a spharyngeal, reposed and tumour, excision of 64054 in a spharyngeal, reposed and tumour, excision of 64054 in a spharyngeal, reposed and tumour, excision of 64054 in a spharyngeal, reposed and tumour, excision of 64054 in a spharyngeal, reposed and tumour, excision of 64054 in a spharynge				
retroperitoneal, drainage of small, incision without drainage ** small, incision without drainage ** small, incision without drainage ** small, incision, drainage, without GA 30219 subperiosteal 43500-43524 incontinence, Parks' procedure 32209 subperiosteal 43500-43524 incontinence, Parks' procedure 32209 subprenic, laparotomy for drainage 30394 manometry, pelvic floor abnormalities 11830 Accessory bone, osteotomy or osteectomy of 48400 skin tags or polyps, excision of 32142,32145 Acetabular dysplasia, pelvis, bone graft/shelf procedure 50393 sphincter, direct repair of 321229 Acetabulum, treatment of fracture of 47492-47510 Achilles' tendon, operation for lengthening 49727 tendon, repair of 49718,49721,49724 warts, removal under GA or nerve block 32177,32180 Acoustic neuroma, removal of 41575-41579 Anastomosis, aorta, congenital heart disease 38706,38709 Adductors to ischium transfer 50387 arterial/venous, independent Harr disease 38706,38709 Adhesions, division of, via laparoscope 31450,31452,35637 division of, with laparoscopy 30393 ileo-rectal, with total colectomy 32012 division of yeryotherapy 30419 oesophageal atresia, neonatal 43855 nasal, division of 41683 saphenous vein, for femoral vein bypas 34809 pharyngeal, division of 41684 pharyngeal, division of 36500 gland tumour, excision of 36500 gland tumour, excision of 36500 hyperplasia, congenital heart disease 38721,38724 preputial, breakdown of 3751 left ventricular, plication of 38506 hyperplasia, congenital, vaginoplasty for 37851 left ventricular, plication of 38506 hyperplasia, congenital, vaginoplasty for 37851 left ventricular, resection 38507,38508 Alcohol, injection of trigeminal nerve/s 39100 major artery, replacement/repair 33050-33181 local infiltration, nerve or muscle * Angiofibroma, face/neck, removal by laser excision Angioma, cauterisation/injection intio 445027				
small, incision without drainage*graciloplasty graciloplasty, insertion of stimulator & electrode subperiosteal32209subperiosteal43500-43524 subphrenic, laparotomy for drainage30394manometry, pelvic floor abnormalities32126subphrenic, laparotomy for drainage30394manometry, pelvic floor abnormalities11830Accessory bone, osteotomy or ostectomy of Acetabulum, treatment of fracture of tendon, operation for lengthening tendon, operation for lengthening tendon, repair of47492-47510 49718,49721,49724 400-4018skin tags or polyps, excision of sphincter direct repair of sphinicter of my, independent, Hirschsprung's sphinicter of my, independent, Hirschsprung's sphinicter of my, independent, Hirschsprung's stricture, anoplasty for warts, removal under GA or nerve block Adaenoids and tonsils, removal of 41788-41793 removal of 41800,41801 Adhesions, division of, via laparoscope division of, with laparoscopy41788-41793 41800,41801 41800,41801 41800,41801 41800,41801 41800,41801 41800,41801 41801,41801 4180				
small, incision, drainage, without GA subperiosteal subperiosteal subprineric, laparotomy for drainage subphrenic, laparotomy for drainage Accessory bone, osteotomy or osteectomy of Acetabular dysplasia, pelvis, bone graft/shelf procedure Acetabular dysplasia, pelvis, bone graft/shelf procedure Acetabular dysplasia, pelvis, bone graft/shelf procedure Acetabular ment of fracture of Acetabulum, treatment of fracture of Acetabulum treatment of fracture of Acetabulum, treatment of fracture of Advisor of of the structure of Avr92-47510 Acetabulum, treatment of fracture of Administration of, vial aparosop Administration of Administration of Administration of Administration of Administration of Alfoston, operation of Alfoston, operation of trigeminal nerve/s Balance of Avr92-47510 Apperplasia, congenital hy vaginoplasty for Anastomosis, aorta, congenital heart disease Aneuryms, corpogenital heart disease Aneuryms, cerebrovascular, in plastic surgery Aneuryms, cerebrovascular, clipping/reinforcement intracranial proximal artery clipping Apperplasia, congenital, vaginoplasty for Aneurym, cerebrovascular, clipping/reinforcement intracranial proximal artery clipping Apperplasia, congenital, vaginoplasty for Aneurym, cerebrovascular, plication of Apperplasia, congenital, vaginoplasty for Aneurym, cerebrovascular, clipping/reinforcement intracranial proximal artery clipping Apperplasia, congenital, vaginoplasty for Aneurym, cerebrovascular, clipping/reinforcement Aneurym, cerebrovascular, clipping/reinforcement Aneu				
subpriosteal 43500-43524 incontinence, Park's procedure 32126 manometry, pelvic floor abnormalities 11830 Accessory bone, osteotomy or osteectomy of 48400 skin tags or polyps, excision of 32142,32145 Acetabular dysplasia, pelvis, bone graft/shelf procedure 50393 sphincter, direct repair of 32129 Acetabulum, treatment of fracture of 47492-47510 sphincterotomy, independent, Hirschsprung's 43999 Achilles' tendon, operation for lengthening 49727 tendon, repair of 49718,49721,49724 Acoustic neuroma, removal of 41575-41579 Aductors to ischium transfer 50387 arterial/venous, independent disease 38706,38709 removal of 41788-41793 arterial/venous, independent 32766 Adenoids and tonsils, removal of 41800,41801 arteriovenous, upper or lower limb 34503,34509 removal of 41800,41801 division of, vith laparoscope 31450,31452,35637 division of, with laparoscope 30376,30378,30379 labial, separation of 41683 pharyngeal, division of by cryotherapy 30419 oesophageal atresia, neonatal per division of 41683 preputital, breakdown of 41683 preputital, breakdown of 41684 Angional accession of 30324 left ventricular, pication of 38506 phyperplasia, congenital, vaginoplasty for 303140 local infiltration, nerve or muscle 4 Angioribroma, face/neck, removal by laser excision of 41684 Angioma, cauterisation/injection into	small incision drainage without GA	30219		
subphrenic, laparotomy for drainage30394manometry, pelvic floor abnormalities11830Accessory bone, osteotomy or osteectomy of Acetabular dysplasia, pelvis, bone graft/shelf procedure Acetabular dysplasia, pelvis, bone graft/shelf procedure Acetabulum, treatment of fracture of 47492-4751048400 47492-47510 47910 47910 47911 47912 47912 47912 47912 47913 47914 47914 47914 47914 47914 47914 47915 47914 47914 47914 47915 47914 47915 47914 <b< td=""><td></td><td></td><td></td><td></td></b<>				
Accessory bone, osteotomy or osteectomy of A8400 Acetabular dysplasia, pelvis, bone graft/shelf procedure 50393 Acetabular dysplasia, pelvis, bone graft/shelf procedure 50393 Acetabulum, treatment of fracture of 47492-47510 Achilles' tendon, operation for lengthening 49727 tendon, repair of 49718,49721,49724 Acoustic neuroma, removal of 41575-41579 Adductors to ischium transfer 50387 Adenoids and tonsils, removal of 41788-41793 arterial/venous, independent Hirschsprung's 32123 attendon, repair of 49718,49721,49724 Acoustic neuroma, removal of 41575-41579 Adductors to ischium transfer 50387 Adenoids and tonsils, removal of 41788-41793 arterial/venous, independent 32766 Adhesions, division of, via laparoscope 31450,31452,35637 division of, with laparoscopy 30393 division of, with laparoscopy 30376,30378,30379 labial, separation of ** liver, destruction of by cryotherapy 30419 nasal, division of by cryotherapy 30419 nasal, division of by cryotherapy 30419 pharyngeal, division of 41683 pharyngeal, division of 41683 pharyngeal, division of 36500 gland tumour, excision of 36500 gland tumour, excision of 36500 gland tumour, excision of 36500 hyperplasia, congenital, vaginoplasty for 37851 Alcohol, injection of trigeminal nerve/s 39100 local infiltration, nerve or muscle ** retrobulbar injection of 42824 Alimentary continuity, primary restoration 41843 Angionma, cauterisation/injection into 45027				
Acetabular dysplasia, pelvis, bone graft/shelf procedure 50393 Acetabulum, treatment of fracture of 47492-47510 Achilles' tendon, operation for lengthening tendon, repair of 49718,49721,49724 Acoustic neuroma, removal of 41575-41579 Adductors to ischium transfer 50387 Adenoids and tonsils, removal of 41800,41801 Adhesions, division of, via laparoscope 31450,31452,35637 division of, with laparoscopy 30376,30378,30379 Iabial, separation of 41683 pharyngeal, division of 41683 pharyngeal, division of 1694 Administration of 41784 Administration of 30304 Administration of 316018 Adrenal gland, excision of 30304 Alcohol, injection of trigeminal nerve/s Alimentary continuity, primary restoration 41843 Angioma, cauterisation/injection into				
Acetabulum, treatment of fracture of Ar492-47510 Achilles' tendon, operation for lengthening tendon, repair of 49718,49721,49724 49718,497				
tendon, repair of 49718,49721,49724 warts, removal under GA or nerve block Acoustic neuroma, removal of 41575-41579 Adductors to ischium transfer 50387 Adductors to ischium transfer 50387 Adenoids and tonsils, removal of 41788-41793 arterial/venous, independent 32766 Adenoids and tonsils, removal of 41800,41801 arteriovenous, upper or lower limb 34503,34509 Adhesions, division of, via laparoscope 31450,31452,35637 facio-hypoglossal/accessory nerve 39503 division of, with laparoscopy 30393 ileo-rectal, with total colectomy 32012 division of, with laparotomy 30376,30378,30379 intrathoracic, congenital heart disease 38727,38730 labial, separation of ** microvascular, in plastic surgery 45502 liver, destruction of by cryotherapy 30419 oesophageal atresia, neonatal 243855 nasal, division of 41683 saphenous vein, for femoral vein bypass vena cava, for congenital heart disease 38721,38724 preputial, breakdown of ** Aneurysm, cerebrovascular, clipping/reinforcement Administration of 36500 intracranial proximal artery clipping 39806 hyperplasia, congenital, vaginoplasty for 37851 left ventricular, plication of trigeminal nerve/s 39100 major artery, replacement/repair 30500-33181 local infiltration, nerve or muscle retrobulbar injection of 42824 Angioma, cauterisation/injection into 45027				43999
Acoustic neuroma, removal of 41575-41579 Adductors to ischium transfer 50387 Adenoids and tonsils, removal of 41788-41793 removal of 41800,41801 Adhesions, division of, via laparoscope 31450,31452,35637 division of, with laparoscopy 30393 division of, with laparotomy 30376,30378,30379 labial, separation of 41683 pharyngeal, division of 41683 preputial, breakdown of 41788 Admeniation of 16018 Admeniation of 36500 hyperplasia, congenital, vaginoplasty for Aliendary, replacement/repair Alimentary continuity, primary restoration 41843 Angioma, cauterisation/injection into  Anastomosis, aorta, congenital heart disease arterial/venous, independent 32766 arterial/venous, independent arterial/venous, independent arterial/venous, independent 42824 Anastomack of arterial/venous, independent arterial/venous per lough in arterial/venous, independent afterial/venous per lough liberovenus in arterial/venous per lough liberovenus assoppagolal arterial/venous, independent arterial/venous per lough libero	Achilles' tendon, operation for lengthening	49727	stricture, anoplasty for	32123
Adductors to ischium transfer Adenoids and tonsils, removal of 41788-41793 removal of 41800,41801 arterial/venous, with other operation 32769 Adhesions, division of, via laparoscope 31450,31452,35637 facio-hypoglossal/accessory nerve 39503 division of, with laparoscopy 30393 ileo-rectal, with total colectomy 32012 division of, with laparotomy 30376,30378,30379 labial, separation of * microvascular, in plastic surgery 45502 liver, destruction of by cryotherapy 30419 pharyngeal, division of 41683 saphenous vein, for femoral vein bypass 34809 pharyngeal, division of 41758 vena cava, for congenital heart disease 38721,38724 preputial, breakdown of * Aneurysm, cerebrovascular, clipping/reinforcement 39800 Adrenal gland, excision of 36500 intracranial proximal artery clipping 39806 Adrenal gland, excision of 30324 left ventricular, plication of 504204 left ventricular, resection 38507,38508 Alcohol, injection of trigeminal nerve/s 39100 retrobulbar injection of 42824 Angioma, cauterisation/injection into 45027 Alimentary continuity, primary restoration 41843 Angioma, cauterisation/injection into				
Adenoids and tonsils, removal of 41788-41793 removal of 41800,41801 arterial/venous, with other operation 32769 removal of 41800,41801 arteriovenous, upper or lower limb 34503,34509 Adhesions, division of, via laparoscope 31450,31452,35637 facio-hypoglossal/accessory nerve 39503 division of, with laparoscopy 30393 ileo-rectal, with total colectomy 32012 division of, with laparotomy 30376,30378,30379 intrathoracic, congenital heart disease 38727,38730 labial, separation of 30376,30378,30379 microvascular, in plastic surgery 45502 oesophageal atresia, neonatal 43855 nasal, division of 41683 saphenous vein, for femoral vein bypass 34809 pharyngeal, division of 41758 vena cava, for congenital heart disease 38721,38724 preputial, breakdown of * Aneurysm, cerebrovascular, clipping/reinforcement 39800 Adrenal gland, excision of 36500 intracranial proximal artery clipping 39806 Adrenal gland, excision of 30324 left ventricular, plication of 38507,38508 hyperplasia, congenital, vaginoplasty for 37851 left ventricular, resection 38507,38508 local infiltration, nerve or muscle * Angiofibroma, face/neck, removal by laser excision 18190 retrobulbar injection of 42824 Angioma, cauterisation/injection into 45027				
removal of 41800,41801 arteriovenous, upper or lower limb 34503,34509 Adhesions, division of, via laparoscope 31450,31452,35637 facio-hypoglossal/accessory nerve 39503 division of, with laparoscopy 30393 ileo-rectal, with total colectomy 32012 division of, with laparotomy 30376,30378,30379 intrathoracic, congenital heart disease 38727,38730 labial, separation of * microvascular, in plastic surgery 45502 liver, destruction of by cryotherapy 30419 oesophageal atresia, neonatal 43855 nasal, division of 41683 saphenous vein, for femoral vein bypass 34809 pharyngeal, division of 41758 vena cava, for congenital heart disease 38721,38724 preputial, breakdown of * Aneurysm, cerebrovascular, clipping/reinforcement 39800 Administration of 16018 Adrenal gland, excision of 36500 intracranial proximal artery clipping 39806 Adrenal gland, excision of 30324 left ventricular, plication of 38506 hyperplasia, congenital, vaginoplasty for 37851 left ventricular, resection 38507,38508 Alcohol, injection of trigeminal nerve/s 39100 major artery, replacement/repair 33050-33181 local infiltration, nerve or muscle * Angiofibroma, face/neck, removal by laser excision 1809 retrobulbar injection of 42824 Angioma, cauterisation/injection into 45027				
Adhesions, division of, via laparoscope division of, with laparoscopy 30393 division of, with laparoscopy 30393 division of, with laparotomy 30376,30378,30379 division of, with laparotomy 30376,30378,30379 division of with laparotomy 30419 division of by cryotherapy 30419 desophageal atresia, neonatal 43855 aphenous vein, for femoral vein bypass 34809 pharyngeal, division of 41683 saphenous vein, for femoral vein bypass 34809 pharyngeal, division of 41758 vena cava, for congenital heart disease 38721,38724 preputial, breakdown of * Aneurysm, cerebrovascular, clipping/reinforcement Administration of 16018 intracranial proximal artery clipping 39806 intracranial, ligation cervical vessels 39812 gland tumour, excision of 36500 intracranial, ligation cervical vessels 39812 left ventricular, plication of 38506 hyperplasia, congenital, vaginoplasty for Alcohol, injection of trigeminal nerve/s 39100 major artery, replacement/repair 33050-33181 local infiltration, nerve or muscle * Angiofibroma, face/neck, removal by laser excision retrobulbar injection of 42824 Angioma, cauterisation/injection into 45027				
division of, with laparoscopy division of, with laparotomy division of, with laparotomy 30376,30378,30379 labial, separation of liver, destruction of by cryotherapy liver, destruction of by cryotherapy nasal, division of pharyngeal, division of Administration intracranial proximal artery clipping Aneurysm, cerebrovascular, clipping/reinforcement  39800 Aneurysm, cere				
division of, with laparotomy 30376,30378,30379 intrathoracic, congenital heart disease 38727,38730 labial, separation of				
labial, separation of liver, destruction of by cryotherapy 30419 oesophageal atresia, neonatal 43855 nasal, division of 41683 saphenous vein, for femoral vein bypass 34809 pharyngeal, division of 41758 vena cava, for congenital heart disease 38721,38724 preputial, breakdown of * Aneurysm, cerebrovascular, clipping/reinforcement 39800 Administration of 16018 intracranial proximal artery clipping 39806 Adrenal gland, excision of 36500 intracranial, ligation cervical vessels 39812 gland tumour, excision of 30324 left ventricular, plication of 38506 hyperplasia, congenital, vaginoplasty for 37851 left ventricular, resection 38507,38508 Alcohol, injection of trigeminal nerve/s 39100 major artery, replacement/repair 33050-33181 local infiltration, nerve or muscle * Angiofibroma, face/neck, removal by laser excision 10190 retrobulbar injection of 42824 nasopharyngeal, removal 41767 Alimentary continuity, primary restoration 41843 Angioma, cauterisation/injection into 45027				
liver, destruction of by cryotherapy nasal, division of 41683 saphenous vein, for femoral vein bypass 34809 pharyngeal, division of 41758 preputial, breakdown of 41758 Aneurysm, cerebrovascular, clipping/reinforcement 39800 Administration of 416018 Administration of 416018 Administration of 416018 Administration of 36500 gland tumour, excision of 416018 Alimentary continuity, primary restoration 41843 Angioma, cauterisation/injection into 43855 Alcohol, injection of trigeminal nerve/s Aleas a suphenous vein, for femoral vein bypass 34809 Aleas a suphenous vein, for femoral vein bypass 34809 Aneurysm, cerebrovascular, clipping/reinforcement 39800 Aneurysm, cerebrovascular, clipping/reinforcement 39800 Aleas a suphenous vein, for femoral vein bypass 38721,38724 Aneurysm, cerebrovascular, clipping/reinforcement 39800 Aleas a suphenous vein, for femoral vein bypass 39800 Aneurysm, cerebrovascular, clipping/reinforcement 39800 Aleas a suphenous vein, for femoral vein bypass 39800 Aneurysm, cerebrovascular, clipping/reinforcement 39800 Aneurysm, cerebrovascular, clipping/reinforcement 39800 Aleas a suphenous vein, for femoral vein bypass 34809 Aneurysm, cerebrovascular, clipping/reinforcement 39800 Aleas a suphenous vein, for femoral vein bypass 34809 Aneurysm, cerebrovascular, clipping/reinforcement 39800 Aleas a suphenous vein, for femoral vein bypass 39800 Aneurysm, cerebrovascular, clipping/reinforcement 39800 Aleas a suphenous vein, for femoral vein bypass 39800 Aneurysm, cerebrovascular, clipping/reinforcement 39800 Aleas a suphenous vein, for congenital heart disease 38721,38724 Aneurysm, cerebrovascular, clipping/reinforcement 39800 Aleas a suphenous vein, for congenital heart disease 38721,38724 Aneurysm, cerebrovascular, clipping/reinforcement 39800 Aleas a suphenous vein case, for conge		*		
nasal, division of 41683 saphenous vein, for femoral vein bypass 34809 pharyngeal, division of 41758 vena cava, for congenital heart disease 38721,38724 preputial, breakdown of * Aneurysm, cerebrovascular, clipping/reinforcement 39800 Administration of 16018 intracranial proximal artery clipping 39806 Adrenal gland, excision of 36500 intracranial, ligation cervical vessels 39812 gland tumour, excision of 30324 left ventricular, plication of 38506 hyperplasia, congenital, vaginoplasty for 37851 left ventricular, resection 38507,38508 Alcohol, injection of trigeminal nerve/s 39100 major artery, replacement/repair 33050-33181 local infiltration, nerve or muscle * Angiofibroma, face/neck, removal by laser excision 10190 retrobulbar injection of 42824 nasopharyngeal, removal 41767 Alimentary continuity, primary restoration 41843 Angioma, cauterisation/injection into 45027		30419		
pharyngeal, division of 41758 vena cava, for congenital heart disease 38721,38724 preputial, breakdown of * Aneurysm, cerebrovascular, clipping/reinforcement 39800 Administration of 16018 intracranial proximal artery clipping 39806 Adrenal gland, excision of 36500 intracranial, ligation cervical vessels 39812 gland tumour, excision of 30324 left ventricular, plication of 38506 hyperplasia, congenital, vaginoplasty for 37851 left ventricular, resection 38507,38508 Alcohol, injection of trigeminal nerve/s 39100 major artery, replacement/repair 33050-33181 local infiltration, nerve or muscle * Angiofibroma, face/neck, removal by laser excision retrobulbar injection of 42824 nasopharyngeal, removal 41767 Alimentary continuity, primary restoration 41843 Angioma, cauterisation/injection into				
preputial, breakdown of  Administration of  Alexa of the ventricular of  Angiofibroma, face/neck, removal by laser excision  Alexa of the ventricular, resection  Angiofibroma, face/neck, removal by laser excision  Alexa of the ventricular of  Angiofibroma, face/neck, removal by laser excision  Alexa of the ventricular of  Angiofibroma, face/neck, removal by laser excision  Alexa of the ventricular of  Angiofibroma, face/neck, removal by laser excision  Alexa of the ventricular of  Angiofibroma, face/neck, removal by laser excision  Alexa of the ventricular of  Angiofibroma, face/neck, removal by laser excision  Alexa of the ventricular of  Angiofibroma, face/neck, removal by laser excision  Alexa of the ventricular of  Angiofibroma, face/neck, removal by laser excision  Alexa of the ventricular of  Angiofibroma, face/neck, removal by laser excision  Alexa of the ventricular of  Angiofibroma, face/neck, removal by laser excision  Alexa of the ventricular of  Angiofibroma, face/neck, removal by laser excision  Alexa of the ventricular of  Angiofibroma, face/neck, removal by laser excision  Alexa of the ventricular of  Angiofibroma, face/neck, removal by laser excision  Alexa of the ventricular of  Angiofibroma, face/neck of the ventricular of  Angiofibroma, fac				
Administration of 16018 intracranial proximal artery clipping 39806  Adrenal gland, excision of 36500 intracranial, ligation cervical vessels 39812  gland tumour, excision of 30324 left ventricular, plication of 38506  hyperplasia, congenital, vaginoplasty for 37851 left ventricular, resection 38507,38508  Alcohol, injection of trigeminal nerve/s 39100 major artery, replacement/repair 33050-33181  local infiltration, nerve or muscle * Angiofibroma, face/neck, removal by laser excision 10190  retrobulbar injection of 42824 nasopharyngeal, removal 41767  Alimentary continuity, primary restoration 41843 Angioma, cauterisation/injection into 45027				
Adrenal gland, excision of 36500 intracranial, ligation cervical vessels 39812 gland tumour, excision of 30324 left ventricular, plication of 38506 hyperplasia, congenital, vaginoplasty for 37851 left ventricular, resection 38507,38508 Alcohol, injection of trigeminal nerve/s 39100 major artery, replacement/repair 33050-33181 local infiltration, nerve or muscle * Angiofibroma, face/neck, removal by laser excision retrobulbar injection of 42824 nasopharyngeal, removal 41767 Alimentary continuity, primary restoration 41843 Angioma, cauterisation/injection into 45027		16018		
gland tumour, excision of 30324 left ventricular, plication of 38506 hyperplasia, congenital, vaginoplasty for 37851 left ventricular, resection 38507,38508 Alcohol, injection of trigeminal nerve/s 39100 major artery, replacement/repair 33050-33181 local infiltration, nerve or muscle * Angiofibroma, face/neck, removal by laser excision retrobulbar injection of 42824 nasopharyngeal, removal 41767 Alimentary continuity, primary restoration 41843 Angioma, cauterisation/injection into 45027	Adrenal gland, excision of	36500		
Alcohol, injection of trigeminal nerve/s local infiltration, nerve or muscle retrobulbar injection of 42824 Alimentary continuity, primary restoration  33050-33181 Angiofibroma, face/neck, removal by laser excision nasopharyngeal, removal 41843 Angioma, cauterisation/injection into 45027		30324		38506
local infiltration, nerve or muscle retrobulbar injection of Alimentary continuity, primary restoration  * Angiofibroma, face/neck, removal by laser excision nasopharyngeal, removal 41767 Angioma, cauterisation/injection into 45027	hyperplasia, congenital, vaginoplasty for		left ventricular, resection	
retrobulbar injection of 42824 nasopharyngeal, removal 41767 Alimentary continuity, primary restoration 41843 Angioma, cauterisation/injection into 45027				
Alimentary continuity, primary restoration 41843 Angioma, cauterisation/injection into 45027				
obstruction, neonatal, laparotomy for 45825 excision of 45030-45036				
	oosiruction, neonatar, taparotomy for	43825	excision of	43030-43036

Angioplasty, peripheral laser	35315	Areola, reconstruction of	45545,45546
transluminal balloon	35300-35303	Arm, amputation or disarticulation of	44328
Angioscopy	35324,35327	Arnold Chiari malformation, decompression of	40106
Ankle, achilles tendon, operation for lengthen			7,38290,38293
achilles tendon, repair of	49718,49721,49724	surgery	38512-38524
and foot, tibialis tendon transfer	50339,50342	Arterial anastomosis, not otherwise covered	32766,32769
arthrodesis of	49712	atherectomy, peripheral	35312
arthroscopic surgery of	49703	cannulation for infusion chemotherapy, open	34524
arthroscopy of, diagnostic	49700	catheterisation, peripheral	35317-35321
arthrotomy of	49706	line for blood pressure monitoring	13876
dislocation, treatment of	47063,47066	puncture and blood collection, diagnostic	13839
fracture, treatment of gastrocnemius aponeurosis, operation for le	47594-47603 engthening 49728	Arteries, major, access as part of re-operation Arteriography, operative	35202 35200
jerk test for half relaxation time	* mgmcming 49/20	Arteriography, operative Arteriography, preparation for	38215
ligamentous stabilisation of	49709	Arteriography, preparation for Arteriovenous access device, insertion of	34512
major tendon repair	49718	access device, prosthetic, correction of	34518
revision arthroplasty	49716,49717	access device, thrombectomy of	34515
synovectomy of	50312	anastomosis of upper or lower limb	34503,34509
tibialis tendon transfer	50339,50342	fistula extremity, surgically created, closure	34130
total joint replacement	49715	fistula, dissection and ligation/repair	34112-34127
Annuloplasty, heart valve	38475,38477,38478	fistula, ligation of cervical vessel/s	39812
Anophthalmic orbit, insertion cartilage/implar	nt 42518	fistula, stenosis of, correction of	34518
orbit, placement of motility integrating peg			9,45042,45045
orbit, removal of implant from socket	42518	malformation, intracranial artery clipping of	39806
socket, treatment as secondary procedure	42521	malformation, intracranial, excision of	39803
Anoplasty for anal stricture	32123	malformation, laminectomy, radical excision of	40318
Anorectal carcinoma, excision of	32105	shunt, declotting of	13106
application of formalin	32212	shunt, external, insertion/removal	34500,34506
examination, under GA	32171	Artery, anastomosis of, microvascular	45502
malformation, neonatal, laparotomy and col		bypass grafting, occlusive arterial disease	32700-32763
malformation, paediatric, operations	43960,43963,43966	coeliac, decompression of	34142
sensation, measurement of	11830	coronary, bypass operations	38497-38504
Anorectoplasty of anorectal malformation	43963,43966 16514		),33803,33806 33500-33542
Antenatal cardiotocography (restriction) care, independent of confinement	16500	endarterectomy of ethmoidal, transorbital ligation of	41725
service provided by a midwife, nurse or reg		great, ligation/exploration, other	34103
Health Worker	16400	harvesting for coronary bypass	38496
Antepartum haemorrhage, treatment of	16509	ligation/exploration not otherwise covered	34106
Anterior chamber, irrigation of blood from	42743	major, of neck, ligation/exploration, other	34100
resection of rectum	32024,32025	major, repair of wound of	33815-33839
section of corpus callosum for epilepsy	40700	maxillary, transantral ligation of	41707
synechiae, division of	42761	neck, reoperation for bleeding/thrombosis	33842
vaginal repair	35570-35573	patch grafting to	33545,33548
Antireflux operations	30527,30529,30530	popliteal, exploration for popliteal entrapment	34145
operation by fundoplasty	31464,31466	temporal, biopsy of	34109
Antrectomy and/or vagotomy	30497,30503	thrombectomy of	33803,33806
Antrobuccal fistula operation	41722	Arthrectomy, hip	49309,49312
Antroscopy of temporomandibular joint	45855,45857	rotational, coronary artery	38309-38318
Antrostomy, radical	41710,41713	Arthrocentesis. with irrigation of temporomandibular	
Antrum, drainage of, through tooth socket	41719	Arthrodesis, ankle	49712
intranasal, operation on	41716	elbow	49106
maxillary, lavage of	41704	finger/hand	46300,46303
maxillary, proof puncture, lavage	41698,41701	foot	49815,49845
removal of foreign body from	41716	hip	49306
Anus, dilatation of (Lord's procedure)	32153	joint, other	50109
Aorta, anastomosis, congenital heart disease	38706,38709	knee 49509 sacro-iliac joint	9,49512,49545
thoracic, management of rupture/dissection thoracic, repair/replacement procedures	38572 38550-38571	shoulder	49300 48939,48942
Aortic bypass	32708,32710,32711	subtalar joint	50118
endarterectomy	33509	wrist	49200,49203
interruption, repair of	38712	Arthroplasty, ankle	49715
valve leaflet/s, decalcification of	38483	carpal bone	46324,46325
Aorto-duodenal fistula, repair of	34160,34163,34166	finger/hand	46306-46321
Aorto-femoral endarterectomy	33515	foot	49839,49842
Aorto-iliac endarterectomy	33512		0-49333,49346
Aortopexy for tracheomalacia	43909	joint, other	50127
Appendiceal abscess, laparotomy for drainage		knee	49518-49534
Appendicectomy	30571,30572,30574	shoulder	48915-48924
Appendix, ruptured, laparotomy for drainage	30394	temporomandibular joint	45758
Arachnoidal cyst, craniotomy for	39718	wrist	49209
Arch Bars, to maxilla or mandible, removal of	f 45823	Arthroscopy, ankle	49700,49703
	40.		

elbow	49118,49121	cyst, excision of	35512,35513
hip	49360,49363,49366	Barton's fracture of radius, treatment of	47369,47372,47375
joint, other	50100,50102	Basal cell carcinoma, removal of	31255-31295
knee	49557-49566	in oral & maxillofacial, complicated, remov	
shoulder	48945-48960	in oral & maxillofacial, uncomplicated, rem	
wrist	49218-49227	Bat ear or similar deformity, correction of	45659
Arthrotomy, ankle	49706	Bicornuate uterus, plastic reconstruction for	35680
elbow	49100	Bile duct, common, radical resection	30461,30463,30464
finger/hand	46327,46330	duct, common, repair of	30472
hip	49303	duct, endoscopic stenting of	30491
joint, other	50103	Biliary atresia, paediatric, portoenterostomy for	
knee	49500	bypass	30460,30466,30467
shoulder	48912	dilatation, endoscopic	30494
wrist	49212	dilatation, percutaneous	30495
Artificial erection device, insertion of	37426,37429	drainage tube exchange, imaging guided	30451
erection device, revision or removal of insemination services	37432 13203,13209,13221	manometry	30493 30492
lens, insertion of	42701	stenting, percutaneous stricture, repair of	30492
lens, removal of	42704	Biopsy, aggressive bone/deep tissue tumour	50200,50201
lens, removal, replacement different lens	42707	biopsy, using ABBI	31539,31545
lens, repositioning of, open operation	42704	bone marrow	30081,30084,30087
urinary sphincter, insertion	37381,37384,37387	breast	31530,31533,31548
urinary sphincter, revision/removal	37390	cervix, cone	35617,35618
Arytenoidectomy with microlaryngoscopy	41867	cervix, punch	35608
Aspiration biopsy, bone marrow	30087	conjunctiva	42676
biopsy, deep organ, imaging guided	30094	drill, lymph gland, deep tissue/organ	30078
of bladder, needle	37041	endometrial, for suspected malignancy	35620
of breast cyst	*	endometrium	*
of haematoma	30216	laparoscopic	30391
of joint, other synovial cavity (restriction)		liver	30409,30411
of thoracic cavity	38800,38803	lung, percutaneous needle	38812
one or more jaw cysts	45799	lymph gland, muscle, other deep tissue/orga	an 30074,30075
Assistance at operations	51300-51318	lymph node of neck	31420
Assisted reproductive technologies	13200-13221	myocardial, by cardiac catherterisation	38275
Atherectomy, peripheral arterial	35312	needle aspiration	*
Atresia, choanal, repair/correction	45645,45646	percutaneous aspiration, deep organ	30094
external auditory canal, reconstruction	45662	pleura	30090
Atrial chamber/s, operations for arrhythmia	38512,38515	prostate	37212,37215,37218
septal defect closure, surgical	38742	punch, of synovial membrane	30087
septal defect closure, transcatheter approach		rectum, full thickness	32096
septectomy	38739	renal (closed)	36561
Auditory const external	41533,41536	scalene node	30096 30299-30303
Auditory canal, external - reconstruction of	41524	sentinel lymph node, for breast cancer skin or mucous membrane	30299-30303
- reconstruction, congenital atresia	45662	thyroid	*
- removal of foreign body, incision	41503	vertebra, needle	30093
canal external, blind sac closure	41564	Bladder, aspiration of, by needle	37041
canal stenosis, correction of, with meatopla		biopsy of, with cystoscopy	36836
meatus, external, removal of exostoses in	41518	catheterisation of	36800
meatus, internal, exploration	41599	cystostomy or cystotomy	37008
Augmentation mammaplasty	45524,45527,45528	diverticulum of, excision or obliteration	37020
Aural polyp, removal of	41506	ectopic, 'turning-in' operation	37842
Autoconjunctival transplant	42641	enlargement of, using intestine	37047
Avulsion, penis, repair of	37411	excision of	37000,37014
Axilla, lymph glands, excision of	30332	exstrophy closure	37050
lymph nodes, excision of	30335,30336	exstrophy of, repair of	37842
Axillary hyperhidrosis, excision for	30180,30183	neck reconstruction, prostatectomy	37210,37211
to femoral bypass grafting	32715	neck resection, endoscopic	36854
vessel, ligation/exploration, other	34103	repair of rupture	37004
Axillofemoral graft, infected, excision of	34172	stress incontinence, Stamey or similar	37043
abdominal aortic aneurysm, endovascular repa		stress incontinence, sling procedure	37042
angiography, selected coronary	38215-38246	stress incontinence, suprapubic procedure	37044
n		transection, with re-anastomosis to trigone	37053
В		tumour/s, diathermy/resection	36845,36840
Baker's cyst, excision of	30114	tumour/s, laser destruction with cystoscopy washout test of	36840 11921
Balloon catheter, right heart, insertion of	13818	Blood, administration of	13703,13706
intubation, gastro-oesophageal	13506	arterial, collection for pathology	13839,13842
valvuloplasty or septostomy	38270	collection of, for transfusion	13709
Bartholin's abscess, incision of	35520	collection of, in infants, for pathology	13312
cyst or gland, marsupialisation of	35516,35517	dye - dilution indicator test	11715
. j = 1 = 0,	50010,50011		11/13

peripheral, invitro processing, cryopreservat		Branchial cyst, removal of	30286
pressure monitoring, indwelling catheter	11600	fistula, removal of	30289
pressure monitoring, indwelling catheter (IC		Breast, biopsy, fine needle, imaging guided	31533
retrograde admin for cardioplegia	38588	abnormality detected by mammography	31506
sampling, fetal	16606	benign lesion	31500,31503
transfusion	13703,13706	biopsy of solid tumour, vacuum-assisted, image	
transfusion, fetal	16609-16615	central ducts, excision for benign condition	31557
transfusion, paediatric/neonatal	13306,13309	core biopsy of solid tumour or tissue	31548
volume estimation, nuclear	12500	cyst, aspiration of	*
Bone, cysts, injection into or aspiration of	47900	exploration/drainage, operating theatre	31551
bone conduction hearing system	41603,41604	lesion, pre-op localisation, for ABBI	31542
densitometry	12306-12321	lesion, pre-op localisation, imaging guided	31536
excision of, with melanoma	31340	malignant tumour	31509,31512
flap, infected, craniectomy for	39906		24,45527,45528
graft to femur	48200,48203	manipulation tissue surrounding prosthesis	*
graft to humerus	48212,48215		ee mastectomy
graft to other bones	48239	microdochotomy	31554
graft to phalanx or metacarpal	46402,46405	nipple, accessory, excision of	31566
graft to pharanx of inclacarpar graft to radius and ulna	48221	prosthesis operations	45548-45554
	48218,48224,48227	pstosis, correction of (unilateral)	45556,45557
	48230,48233,48236	ptosis, correction of (bilateral)	45558
graft to spine	48642-48651	reconstruction	45530-45542
graft to tibia	48206,48209	silicone prosthesis, removal of	45555
	47726,47729,47732	tissue, accessory, excision of	31560
graft, with internal fixation	48242	tubuerous, tubular or constricted, correction of	45559
growth stimulator	45821	tumour site, re-excision	31515
lesion/s, removal, diaphyseal aclasia	50426	Broad ligament cyst/tumour, excision/removal	35712-35717
marrow, administration of	13706	Brodie's abscess, operation for	43515
marrow, aspiration biopsy of	30087	Bronchial tree, intrathoracic operation on, other	38456
marrow, harvesting of for transplantation	13700	Bronchoscopy, as an independent procedure	41889
marrow, in vitro processing/cryopreservation		with biopsy or other procedure	41892
tumour, benign, resection of	50230	with dilatation of tracheal stricture	41904
			41898
tumour, innocent, excision of	30241	with transbronchial lung biopsy	
tumour, malignant, operations for	50200-50239	Bronchus, dilatation of stricture and stent insertion	41905
Botulinum toxin, injection for	18350-18373		89,41892,41895
arm spasticity, post-stroke	18360	removal of foreign body in	41895
blepharospasm	18370-18373	Broviac catheter, insertion of, for chemotherapy	34527,34528
cervical dystonia (spasmodic torticollis)	18352	catheter, removal of	34530
dynamic equinovalgous	18358	Bubonocele operation	30612,30614
dynamic equinovarous	18356	Bunion, excision of	47933
dynamic equinus foot deformity	18354	Burch colposuspension	37044
focal spasticity	18360	Burns, dressing of (not involving grafting)	30003-30014
foot deformities due to spasticity	18354-18358	excision of under GA (not involving grafting)	30017,30020
hemifacial spasm	18350,18351	free grafting	45406-45494
hyperhydrosis	18362	scars, excision of	45519
spasmodic dysphonia	18368	Burr-hole craniotomy, intracranial haemorrhage	39600
strabismus			40709
	18366	placement of intracranial electrodes	
Boutonniere deformity, reconstruction of	46444,46447	single, preparatory to ventricular puncture	39012
Bowel, colectomy, total	32009-32021	Burst abdomen, repair of	30403
	32000,32003,32006	Bypass, extracranial to intracranial	39818
ileostomy closure/reservoir	32060-32069	graft, infected, of extremities, excision of	34175
large, resection of	32000,32003	graft, infected, of neck, excision of	34157
large, subtotal colectomy	32004,32005	graft, infected, of trunk, excision of	34169
perineal proctectomy	32047	grafting for aneurysm	33050,33055
rectosigmoidectomy (Hartmann's op)	32030	grafting, arterial, for occlusive arterial disease	32700-32763
rectum and anus, resection	32039-32046	grafting, cross leg, saphenous to iliac or femoral	
rectum and ands, resection rectum, resection of	32024-32028	granting, cross leg, suphenous to mae or remorar	VCIII 34000
	43834	C	
resection for enterocolitis stricture, neonatal		C	
resection for jejunal atresia, neonatal	43810		2025
restoration following Hartmann's op	22020 22022	Caecostomy,	30375
ruptured, repair	32029,32033		30562
	30375	closure of	
small, intubation	30375 30487,30488	Caesarean section	
small, intubation small, resection of	30375	Caesarean section Calcaneal spur, of foot, excision of	49818
	30375 30487,30488	Caesarean section	49818
small, resection of small, strictureplasty	30375 30487,30488 30565,30566	Caesarean section Calcaneal spur, of foot, excision of Calcanean bursa, excision of	49818 30110,30111
small, resection of small, strictureplasty Brachial plexus, exploration of	30375 30487,30488 30565,30566 30564 39333	Caesarean section Calcaneal spur, of foot, excision of Calcanean bursa, excision of Calcaneum fracture, treatment of	49818 30110,30111 47606-47618
small, resection of small, strictureplasty Brachial plexus, exploration of vessel, ligation/exploration, other	30375 30487,30488 30565,30566 30564 39333 34106	Caesarean section Calcaneal spur, of foot, excision of Calcanean bursa, excision of Calcaneum fracture, treatment of Calculus, biliary, extraction of	49818 30110,30111 47606-47618 30454-30458
small, resection of small, strictureplasty Brachial plexus, exploration of vessel, ligation/exploration, other Brachycephaly, cranial vault reconstruction for	30375 30487,30488 30565,30566 30564 39333 34106 45785	Caesarean section Calcaneal spur, of foot, excision of Calcanean bursa, excision of Calcaneum fracture, treatment of Calculus, biliary, extraction of biliary/renal tract, extraction of	49818 30110,30111 47606-47618 30454-30458 30450
small, resection of small, strictureplasty Brachial plexus, exploration of vessel, ligation/exploration, other Brachycephaly, cranial vault reconstruction for Brachytherapy planning	30375 30487,30488 30565,30566 30564 39333 34106 45785 15536	Caesarean section Calcaneal spur, of foot, excision of Calcanean bursa, excision of Calcaneum fracture, treatment of Calculus, biliary, extraction of biliary/renal tract, extraction of bladder, removal of	49818 30110,30111 47606-47618 30454-30458 30450 36863
small, resection of small, strictureplasty Brachial plexus, exploration of vessel, ligation/exploration, other Brachycephaly, cranial vault reconstruction for Brachytherapy planning For intravascular brachytherapy	30375 30487,30488 30565,30566 30564 39333 34106 45785 15536 15541	Caesarean section Calcaneal spur, of foot, excision of Calcanean bursa, excision of Calcaneum fracture, treatment of Calculus, biliary, extraction of biliary/renal tract, extraction of bladder, removal of kidney, removal of	16520,16522 49818 30110,30111 47606-47618 30454-30458 30450 36863 36540,36543
small, resection of small, strictureplasty Brachial plexus, exploration of vessel, ligation/exploration, other Brachycephaly, cranial vault reconstruction for Brachytherapy planning For intravascular brachytherapy	30375 30487,30488 30565,30566 30564 39333 34106 45785 15536	Caesarean section Calcaneal spur, of foot, excision of Calcanean bursa, excision of Calcaneum fracture, treatment of Calculus, biliary, extraction of biliary/renal tract, extraction of bladder, removal of	49818 30110,30111 47606-47618 30454-30458 30456 36862 36540,36542 36627-36648

sublingual/salivary gland duct, removal of	30265,30266	surgery	42702
ureter, removal of	36549	Catheter, peritoneal insertion and fixation	13109
ureteric, endoscopic removal/manipulation	36857	epidural, insertion of	39140
Caldwell-Luc operation	41710	placement of catheters and injection of opaque material	
Calf, decompression fasciotomy of Cancer of skin/mucous membrane, removal	47975,47978,47981 30196-30205	tenckhoff peritoneal dialysis, removal of Catheterisation, bladder, independent procedure	13110 36800
Cannulae, membrane oxygenation	38627	blood pressure monitoring	13876
bypass	38627		00-38218
ventricular assist	38627	central vein 13318,133	
Cannulation, arterial, for infusion chemothera			27,34528
central vein	13318,13815	central vein, tunnelled cuffed	34538
central vein, subcutaneous tunnel	34527	eustachian tube	41755
coronary sinus, for admin of blood or crysta	alloid 38588	frontal sinus	41740
for cardiopulmonary bypass	38600,38603	intracranial, for pressure monitoring	13830
for retrograde cerebral perfusion	38577		17-35321
intra-abdominal vessel, for chemotherapy	34521	peripheral venous 35317,353	
peripheral arterial	35317-35321		09,13110 13818
peripheral venous pulmonary artery	35317,35319,35320 13818	pulmonary artery right heart balloon	13818
umbilical artery	13303	umbilical artery	13303
umbilical/scalp vein in neonate	13300	umbilical or scalp vein in a neonate	13300
Canthoplasty	42590	ureteric, with cystoscopy	36824
Capsule, posterior, needling of	42737	Cauterisation, angioma (restriction applies)	45027
Capsulectomy	42719,42722,42731	cervix	35608
of finger joints	46336	perforation of tympanum	41641
Capsulotomy, laser	42788,42789	septum/turbinates/pharynx	41674
other than laser	42734	tarsus, for ectropian/entropian	42581
Carbon dioxide laser resurfacing, face or neck		urethra or urethral caruncle	35523
dioxide output, estimation of	11503	Cautery, conjunctiva, including treatment of pannus	42677
labelled urea breath test Carbuncle, incision and drainage, with GA	12533 30223	nasal, for arrest of haemorrhage Cavernous sinus, tumour or vascular lesion, excision	41677 39660
Cardiac by-pass, whole body perfusion	22060		33,38736
catheterisation	38200-38218	Cellulitis, incision with drainage, under GA	30223
catheterisation - for myocardial biopsy	38275	Central cannulation for cardiopulmonary bypass	38600
deep hypothermic circulatory arrest	22075		24,11027
electrophysiological studies	38209,38212,38213	vein catheterisation 13318,133	
operation (intrathoracic), other	38456		27,34528
pacemaker, insertion/replacement	38353		75-41579
resynchronisation therapy	38365,38368,38654		75-41579
38371 rhythm, restoration, electrical stimulation	13400	,	75-41579 75-41579
surgery, for congenital heart disease	38700-38766	Cerebral palsy, hips or knees, application of cast under GA	
surgery, re-operation via median sternotom		perfusion, retrograde, cannulation for	38577
tumour, excision of	38670-38680		50-50476
Cardiopexy, antireflux operation	30530	tumour, craniotomy for removal	39712
Cardioplegia, retrograde administration of	22070	ventricle, puncture of	39006
Cardiopulmonary bypass, cannulation for	38600,38603	Cerebrospinal fluid drain, lumbar, insertion of	40018
support procedures	13815-13857	fluid reservoir, insertion of	39018
Cardiotocography, antenatal (restriction)	16514		31-40335
Cardioversion	13400	discectomy (anterior), without fusion	40333
Carotid artery, aneurysm, graft replacement artery, internal, transection/resection	33100 32703	oesophagectomy oesophagostomy, closure or plastic repair of	30294 30293
body tumour, resection of	34148,34151,34154	re-exploration for hyperparathyroidism	30293
cavernous fistula, obliteration of	39815	rib, removal of	34139
percutaneous transluminal angioplasty with			03,35006
Carpal bone, replacement arthroplasty	46324,46325		17,35618
ligament, transverse, division of	39331	cauterisation of, other than by chemical means	35608
resection arthroplasty	46325	colposcopic examination of	35614
scaphoid, fracture, treatment of	47354,47357	colposcopy with biopsy and diathermy	35646
tunnel release	39331		17,35618
Carpometacarpal joint, arthrodesis of	46303		08,35646
joint, dislocation, treatment of	47030,47033		44,35645
joint, synovectomy of Carpus dislocation, treatment of	46342 47030,47033	ionisation of large loop excision 356	35608 47,35648
fracture, treatment of	47030,47033	laser therapy (restriction applies) 35539,355	
operation on, acute osteomyelitis	43503,46462	punch biopsy	35608
operation on, chronic osteomyelitis	43512,46462	purse string ligation	16511
osteectomy/osteotomy of	48406,48409	removal of polyp from	35611
Caruncle, urethral, cauterisation of	35523	removal of purse string ligature	16512
urethral, excision of	35526,35527	repair of extensive laceration/s	16571
Cataract, juvenile, removal of	42716	repair of, not otherwise covered 356	17,35618

residual sturnp, removal of, dischaminal approach is assistant sturnp, removal of, disparation of control of the property of t		25(12	anno in complemention of	22020
Chalazion, estripation of Chemical pede, Juli Face de Sol (Chemical pede, Juli Face de Sol) (Chemical pede), Juli Face de Sol (Chemical pede),				
Chemical peel, full face   45019-45020   Colsoumy, closure of 30562   colsosomy device, nection, central vene inchesination   14521-14523   colsosomy device, nection, central vene inchesion of 34521-14523   colsosomy device, nection, central vene celaration   34521-34528   colsosomy device, nection, central vene celaration   34521-34528   colsosomy, central unorcetal malformation   34521-34528   colsosomy, central vene celaration   34521-34528   colsosomy, central unorcetal malformation   355597   colsosobolar vene celaration   34521-34528   colsosomy, celaration				
Chemotherapy   13915-13946   colosomy   1391				
device, insertion, central vein cathedresisation 34527, 34528 (aveige of evice, removal of infision, cannulation for 34521, 34524 (infision, cannulation for 34521, 34524 (becaupression exhandormy 45054 (Coloramy, Technicon) (1997) (Coloramy, Techni				30375
device, removal of infision, camulation for infision infision, camulation for infision, camulation of infision, camulation of infision, camulation of infision, camulation of infision infision, camulation of infision infisio			entero-	
infision, cannulation for 3452], 34524 Chotest, or limb, decompression exharotromy 45054 Chotest, full face chemical peel 45019, 45000 Chotanal arrisar, repair-correction 4564, 45646 Chotalingurgam, percutaneous transhepatic 30440 Choleapy operative 30443, 30440 Choleapy operative 30443, 30440 Choleapy operative 30443, 30443 Choleapy operative 30443 Choleapy operation				
Chest imb, decompression exhaustormy Cholarams, full fine chemical pele   45019,45920 Chonaral aresia, repair/correction   45645,45646 Cholangiography, operative   30440 Cholangiography, operative   30440 Cholangiography, operative   30440 Cholacystectory   30453-0449 Cholecystectory   30453-0449 Cholecystectory   30453-0449 Cholecystectory   30453-0449 Cholecystectory   30453-0449 Cholecystectory   30463-0472 Cholecystectory   30463-0472 Cholecystectory   30463-0472 Cholecystectory   30463-0472 Cholecystectory   30463-0472 Cholecoholaudenostory   30463-0472 Cholecoholaudenostory   30463-0472 Cholecoholaudenostory   30463-0461 Cholecoholaudenostory   30463-0461 Cholecoholaudenostory   30463-0461 Cholecoholaudenostory   30463-0461 Choledocholaudenostory   30463-0461 Choledoch				
Choleans, full face chemical peel				
Cholangiography, operative   30440   Cholangiography, operative   30440   Cholangiography, operative   30443   Cholesystectumy   30443   30484   Cholesystectumy   30443   30484   Cholesystectumy   30443   30484   Cholesystectumy   30460,31472   Cholesystemetrostomy   30460,31472   Cholesystemetrostomy   30460,31472   Cholesystemetrostomy   30460,30491   Choledochodochodochostomy   30460,30491   Choledochodochodochostomy   30460,30491   Choledochodochodochostomy   30460,30491   Choledochochochostomy   30460,30491   Choledochochochochochochochochochochochochocho				
Cholangiogram, percutaneous ranshepatic (Colpuscopy), operative (Colpuscopy), operation (Colpuscopy)				-
Coloposcopy, using Hinselmann-type instrument   3641		·		
Cholaeystactiony   30443-30449   Cholecystodiudenostomy   30443-30449   Cholecystodiudenostomy   30460,31472   Cholecystostimy   30360,31472   Cholecystostimy   30460,30461   Choledochodiudenostomy   30480,30462   Choledochodiudenostomy   30460,30461				
Cholecysteodundenostomy 30460,31472 (Composite graft to nose, ear or eyelid 45656 (Condylectomy Cholecystoenterostomy 30460,31472 (Composite graft to nose, ear or eyelid 45656 (Condylectomy 45611,48406,48424 (Condylectomy 45611,48406,48424 (Condylectomy 30460,30461 (Condylectomy 30460,30461 (Choledochoenterostomy 30460,30461 (Choledochoenterostomy 30460,30461 (Choledochoenterostomy 30442,30455) (Choledochotomy 30442,30455) (Choledochotomy 30442,30455) (Choledochotomy 30442,30455) (Choledochotomy 30442,30455) (Choledochotomy 30460) (Characture, management of 30672) (Chiromochotomy 30460) (Characture, management of 30672) (Charact				
Cholecystoenterostomy 30460,30461 Cholecystoenterostomy 30460,30461 Choledochal cyst, resection of 43972,43975 Choledochal cyst, resection of 30460,30461 Choledochoenterostomy 30442,30455,30457 Choledochoenterostomy 30442,30455,30457 Choledochoenterostomy 30454,30455,30457 Choledochouthomy 30454,30455,30457 Chondro-cutameous or chondro-mucosal graft 45666 Chondroplastry of knee 49930,49506 Chordroplastry of knee 49930,49506 Chordroplastry of knee 49930,49506 Clearfricial flexion extension contracture, joint, correction 50112 Cliary body and/of ris, excision for tumour 42767 Circulatory support device, management of 33600-38626 Clearfricial flexion extension contracture, joint, correction 50112 Cliary body and/of ris, excision for tumour 42767 Circulatory support device, management of 30653-30660 a-with GA - without G		30443-30449		
Cholecystostomy         30375         of mandible         45611           Choledochoduodenostomy         30460,30461         Cone biospy of cervix         355617,35618           Choledochoenterostomy         30460,30461         Cone biospy of cervix         355617,35618           Choledochoenterostomy         30460,30461         Cone biospy of cervix         35561           Choledochococy         30442,30452         Congenital absence of vagina, reconstruction of 35565         45662           Chondro-cutaneous or chondro-mucosal graft         45656         Chondro-cutaneous or chondro-mucosal graft         45666           Chordroce, correction of         37417         Conjunctiva, cautery of         42677           Chordroine villas sampling         16603         Chordroine villas sampling         16603         Conjunctiva, cautery of         42680           Chiary body and/or iris, excision of tumour         42767         Conjunctival eysts, removal of         42681           Circuancistory support device, management of support procedures         38600-38624         Conjunctival eysts, removal of         42632           Circuancistory support device, management of support procedures         38600-38624         Conjunctival eysts, removal of         42632           Circuancistory support procedures         39603-39658         Conjunctival eysts, removal of         42632<		30460,31472		
Condechechal cyst, resection of Choledechoeducensormy				
Conclude-chocludue-constormy				
Confinement				
Choledochogostrostomy 30460, 30460, Choledochoscopy 30442,30452 (Choledochoscopy 30442,30452) (Choledochoscopy 30442,30452) (Choledochoscopy 30454,30455,30457) (Choledochoscopy 30454,30455,30457) (Choledochoscopy 30454,30455,30457) (Choledochoscopy 30454,30455,30457) (Choledochoscopy 42676) (Choledochoscopy 42677) (C				
Choledochospory 30463,20452 Choledochospory 30452,30452 Choledochospory 30453,30452 Choledochospory 30454,30455,30457 Choledochospory 42677 Chordro-cutaneous or chondro-mucosal graft 45655 Chondro-cutaneous or chondro-mucosal graft 45655 Chondroplasty of knee 49503,49506 Chordee, correction of 45662 Chordroplasty of knee 49503,49506 Chordroplasty of knee 49503,49506 Chordroplasty of knee 49503,49506 Chordroplasty of knee 49503,49506 Chordroplasty of knee 42680 Chordroplasty of knee 42681 Chordroplasty, reduction, ambiguous genitalia 57845, 37848 Clilot hand, radial, centralisation/radialisation 50399 Clocal existoryby, neonatal, operation for 43682 Chordroplasty, reduction, ambiguous genitalia 57845, 37848 Clolad in the kneek 42681 Chordroplasty, reduction, ambiguous genitalia 57845, 37848 Clolad in the kneek 42681 Chordroplasty, reduction, ambiguous genitalia 57845, 37848 Clolad in the kneek 42681 Chordroplasty, reduction, ambiguous genitalia 57845, 37848 Clolad in the kneek 42681 Chordroplasty, reduction, ambiguous genitalia 57845, 37848 Clolad in the kneek 42681 Chordroplasty, reduction, ambiguous genitalia 57845, 37848 Clolad in the kneek 42681 Chordroplasty, reduction, ambiguous genitalia 57845, 37848 Clolad in the kneek 42681 Chordroplasty, reduction, ambiguous genitalia 57845, 37848 Clolad				
Choledochoctomy 30443,30452 (Choledochottomy 30443,30453) 457 (Choledochottomy 3045,30455) 457 (Choledochottomy 42676 (Chondro-cutaneous or chondro-mucosal graft 45656 (Chondreo, correction of 37417 (Chorionic villus sampling 16603 (Chorionic villus sampling 16603 (Chartical flexioni/extension contracture, joint, correction 50112 (Cliary body and/or irs, excision of tumour 42767 (Cliary body and/or irs, excision of 45851, and				
Choledochotomy (Chondro-naucosal graft (A5656 Chondroplasty of knee (A9503,49506 Chondroplasty of knee (A9503,49506 Chordroplasty (Discase), intadiscal injection of (A9636 Chymopapain (Discase), intadiscal injection of (A9636 Association) (A9636 As				
Chondro-cutaneous or chondro-mucosal graft Chondrocptasy of knee Chordec, correction of Choardroplasty of knee Chordece, correction of Chordroin villus sampling Chymopapain (Disease), intradiscal injection of Cleatricial flexion/extension contracture, joint, correction Clitary body and/or iris, excision of tumour Circulatory support device, management of support procedures Circumcision arrest of post-operative haemorrhage arrest of post-operative haemorrhage - with GA - without GA	**			
Chordoplasty of knee (Ay503,49506 (Chordee, correction of (Ay503,49506 (Chordee, correction of (Ay503,49506 (Chordee, Correction of (Ay503,49506 (Clatrical flexion/extension contracture, joint, correction of (Ay503,4906) (Clatrical flexion/extension contracture, joint, correction of (Ay503,4906) (Circumciston (Ay504,4963) (Circumciston (Ay504,4964) (Circumciston (Ay504,				42676
Chymopapain (Disease), intradiscal injection of Claratricial flexion/extension contracture, joint, correction 50112 (Citalrov body and/or ins, excision of tumour Circulators) support procedures 38600-38624 (Circumeiston 30653-30660) arrest of post-operative haemorrhage 30663 arest of post-operative haemorrhage 4-with GA 4-with GA 4-with GA 4-with GA 4-without GA 3-bunt, revision or removal of 4-without GA 3-bunt device, intra-uterine, removal under GA 3-bunt device, intra-uterine, removal under GA 3-bunt device, intra-uterine, removal under GA 4-without GA 3-bunt device, intra-uterine, removal under GA 4-without G				42680
Chymopapain (Discase), intradiscal injection of clastricial flostion/extension contracture, joint, correction 50112 ciliary body and/or iris, excision of tumour 42767 circulatory support device, management of support procedures 38600-38624 circumeiston 30653-30660 arrest of post-operative haemorrhage 30663 - with GA - without GA * * Cisternal puncture shunt diversion, insertion of 40003 shunt, revision or removal of 40009 clavicle, dislocation, treatment of 47003, 47006 operation for acute osteomyelitis operation for chronic osteomyelitis operation for district operations for a descenting operation for chronic osteomyelitis operation for district operations for a descenting operation for chronic osteomyelitis operation for district operations for a descenting operation for chronic osteomyelitis operation for district operation for object of device, intra-uterine, introduction of 35503 device, intra-uterine, introduction of 46504 Contracted scoke, intra-uterine, introduc				
Ciciary body and/or iris, excision of tumour Circulatory support device, management of support procedures as 38600-38624 currents of post-operative haemorrhage are with GA - with GA - without GA - with GA - without GA - withou				
Circulatory support device, management of 1815,113854 support procedures   38600-38624 support pr				
Circulatory support device, management of support procedures 3860-38624 Circumcission 30653-30660 arrest of post-operative haemorrhage 30653-30660 arrest of post-operative haemorrhage 30653 - with GA - without GA * vithout GA				
Support procedures 38600-38624 (Circumcision nestrion of foreign implant 45051 (Circumcision 30653-30660 arrest of post-operative haemorrhage 30663 - with GA - without GA * Contracted socket, reconstruction of 35503 device, intra-uterine, introduction of 35506 (Contracted socket, reconstruction of 42527 (Contracture, cicarticial flexion/extension of joint, correction 50112 Dupuytren's, subcutaneous fasciotomy for 46366 shunt, revision or removal of 470402,47465 operation for acute osteomyelitis 43503 operation for chronic osteomyelitis 43503 operation for chronic osteomyelitis 34503 operation for chronic osteomyelitis 35500 (Cleft lip, operations for 45677-45704 palate, correction of 45707,45710,45713 (Cleft lip, operations for 45677-45704 palate, correction of 45707,45710,45713 (Cleft lip, operations for 45600 and 45707,45710,45713 (Clore), received of superations for 45600 and 45707,45710,45713 (Clore), received of superation for 45600 and 45707,45710,45713 (Clore), received of superation for 45600 and 45707,45710,45713 (Clore), received of superation for 45600 and 45707,45700 and 45707,45710,45713 (Clore), received of superation for 45600 and 45707,45710,45713 (Clore), received of				
Circumcision arrest of post-operative haemorrhage arest of post-operative haemorrhage arest of post-operative haemorrhage arest of post-operative haemorrhage are with GA arise to find GA are without GA arise to find GA arise to				
arrest of post-operative haemorrhage  with GA   with GA  with GA   with GA   with GA   with GA   with GA   with GA   with GA   with GA   with GA   with GA    with GA    with GA   with GA    with GA    with GA    with GA     with GA     with GA     with GA     with GA     with GA      with GA      with GA      with GA       with GA       with GA       with GA        with GA        with GA        with GA         with GA          with GA           with GA			restoration of face, autologous bone/cartilage graf	
cisternal puncture shunt diversion, insertion of shunt, revision or removal of litoroplasty, reduction, of clitorics, amputation of, medically indicated Clival umour, removal of Clival indunour, removal of Cloacal exstrophy, neonatal, operation for Cloacal exstrophy, reonatal, operation for Cloacal exstrophy, rorepair of round window total, with lico-rectal anastomosis total, with excision rectum/alsomosis colonic atresia, neonatal, laparotomy for  47360,47376  Contracture, cicatricial flexion/extension of joint, correction 50112  Dupuytren's, subcutaneous fasciotomy or 46366 flexor/extensor, digits of hand, correction of flexor	arrest of post-operative haemorrhage	30663		
Cisternal puncture shunt diversion, insertion of shunt, revision or removal of shunt, revision or removal of A0003 shunt, revision or removal of A0003 shunt, revision or removal of A0003 Avanta first reatment of A0003 Avanta first reatment of Ava	- with GA			35506
shunt diversion, insertion of 40003 clawicle, dislocation, treatment of 40003 flexor/extensor, digits of hand, correction of 46492 (Cordotomy, laminectomy for 39124 percutaneous operation for actute osteomyelitis 43503 operation for chronic osteomyelitis 43512 operation for chronic osteomyelitis 43503 osteectomy/osteotomy 48406,48409 (Claw toe, correction of 4577-45704 palate, correction of 45707,45710,45713 (Clitoroplasty, reduction, ambiguous genitalia 37843,37848 clival tumour, removal of 43969 (Cloacal exstrophy, neonatal, operation for 43882 perforations, sealing of 42651 (Cloacal exstrophy, neonatal, operation for 43882 (Cordotomy, laminectomy 42651 (Cordotomy, laminectomy 42651 (cornea, conjunctival graft over 42638 operations for corneal ulcer/erosion 42651 (cornea, conjunctival graft over 42653 (cornea, conjunctival graft				
Clavicle, dislocation, treatment of 47003,47006 fracture, treatment of 47003,47006 operation for acute osteomyelitis operation for acute osteomyelitis operation for acute osteomyelitis osteoctomy 43512 osteoctomy/osteotomy 48406,48409 epithelial debridement for corneal ulcer/erosion 42650 epithelial debridement for corneal ulcer/erosion 42651 removal of imbedded foreign body 42644 removal of imbedded foreign body 42644 removal of imbedded foreign body 42653,42659 (Clitoris, amputation of, medically indicated Clitoris, amputation of, medically indicated Clitoroplasty, reduction, ambiguous genitalia 37845,37848 (Clival tumour, removal of 3963-39658 (Clival tumour, removal of 3963-39658 (Clival tumour, removal of 43862 (Club hand, radial, centralisation/radialisation 50399 (Cocyex, excision of 42667 (Cocyex, excision of 42667 (Cocyex, excision of 42667 (Cochlear implant, insertion with mastoidectomy 41614 (Cocletomy, or repair of round window 41614 (Cocletomy, subtotal, of large intestine 32004,32005 total, with excision rectum/lansatomosis 1014, with excision rectum/lansatomosis 10214, with lico-stormy 47369, 47372,47375 (Colonic atresia, neonatal, laparotomy for 43816 (Corticolysis of lens material 42679) (Corpus callosum, anterior) section of, for epilepsy 40700 (Corticolysis of lens material 42679, 42791,42792)	*			
Clavicle, dislocation, treatment of fracture, treatment of dracture, treatment of dracture, treatment of dracture, treatment of departion for acute osteomyelitis doperation for acute osteomyelitis operation for chronic osteomyelitis days operation for chronic osteomyelitis doperation for dracture devices doperation for dracture				
fracture, treatment of operation for acute osteomyelitis operation for acute osteomyelitis operation for chronic osteomyelitis osteectomy/osteotomy 48406,48409 Claw toe, correction of 49848 Cleft lip, operations for 4577-45704 palate, correction of 45707,45710,45713 Clitoris, amputation of, medically indicated 73530 Clitoris, amputation of, medically indicated 73530 Clitoris, amputation of, medically indicated 73530 Clitorylasty, reduction, ambiguous genitalia 73845,37848 Clival tumour, removal of 739653-39658 Cloaca, persistent, correction of 739653-39658 Cloaca exstrophy, neonatal, operation for 730672 Club hand, radial, centralisation/radialisation 730672 Cochlear implant, insertion with mastoidectomy 730672 Cochlear implant, insertion with mastoidectomy 730672 Cochelac artery, decompression of 734142 Colectomy, subtotal, of large intestine 730204, 32005 total, with excision rectum/anastomosis 73015, 32018, 32011 total, with ileo-rectal anastomosis 73068 total, with excision rectum/anastomosis 73015, 32018, 32012 total, with ileo-rectal anastomosis 73068 Colonic atresia, neonatal, laparotomy for 743816 Corricedomy, for epilepsy 40703 Colonic atresia, neonatal, laparotomy for 743816 Corricelysis of lens material 42691 Corricelysis of lens material 42791, 42792  Corricelomy, for epilepsy 40703 Corricelomy, for epilepsy 40703 Colonic atresia, neonatal, laparotomy for 743816  Corricelomy, for epilepsy 40703				
operation for acute osteomyelitis operation for chronic osteomyelitis operation for chronic osteomyelitis osteectomy/osteotomy 48406,48409 Claw toe, correction of 49848 Cleft lip, operations for palate, correction of 45707,457104 Clitoris, amputation of, medically indicated 35530 Clitoris, amputation of, medically indicated 35530 Clitoris, amputation of, medically indicated 35530 Clitoroplasty, reduction, ambiguous genitalia 37845,37848 Clival tumour, removal of 39653-39658 Cloaca, persistent, correction of 43882 Cloaca, persistent, correction of 43882 Club hand, radial, centralisation/radialisation Cocyx, excision of 42647 Cocyt, excision of 42672 Cochlear implant, insertion with mastoidectomy tests 11318,11321 Cochleac artery, decompression of 43904 Coleiac artery, decompression of 43904 Coleiac artery, decompression of 43904 Coleia, with excision rectum/leostomy total, with excision rectum/leostomy 43063 32015,32018,32021 total, with lieo-rectal anastomosis 32015, 32018, 32021 total, with lieo-tectal anastomosis retament of paediatric 50508-50512 Colonic atresia, neonatal, laparotomy for 43816 Correa, conjunctival graft over epithelial debridement for keratoplasty epithelial debridement for keratoplasty 42651 removal of imbedded foreign body 42644 removal of imbedded foreign body 42644 removal of superficial foreign body 42653,42656,42659 Corneal, laser coagulation of blood vessels 42797 additional incisions for astigmatism 42673 incisions for astigmatism 42673 incisions for astigmatism 42672 scars, excision of 42647 sutures, removal of 42668 ulcer, epithelial debridement for 42651 sutures, removal of 42668 ulcer, epithelial debridement for 42668 ulcer, epithelial debridement for 42651 sutures, removal of 4267 corneal yamanipulation of 42668 ulcer, epithelial debridement for 42651 sutures, removal of 42672 corneary artery bypass operations 38497-38504 angiography, selective 3821-383246 artery bypass vein graft, dissection 38307 restensoese, catheter based intravascular brachytherapy15360,15363,1554 38321,383			- · · · · · · · · · · · · · · · · · · ·	
operation for chronic osteomyelitis osteectomy/osteotomy 48406,488409 epithelial debridement for corneal ulcer/erosion 42650 epithelial debridement for keratoplasty 42651 claw toe, correction of 48406,488409 epithelial debridement for keratoplasty 42651 claw toe, correction of 45677-45704 removal of imbedded foreign body 30061 palate, correction of 45707,45710,45713 clitoroplasty, reduction, ambiguous genitalia 37845,37848 clival tumour, removal of 39653-39658 clival tumour, removal of 39653-39658 clival tumour, removal of 43969 clival tumour, removal of 42651 cloacal exstrophy, neonatal, operation for 43882 perforations, sealing of 42651 cloacal exstrophy, neonatal, operation for 43882 perforations, sealing of 42667 cochlear implant, insertion with mastoidectomy 41617 tests 11318,11321 clock total, for Hirschsprung's, paediatric 43996 total, for Hirschsprung's, paediatric 43996 total, with excision rectum/anastomosis 32051,32054,32057 total, with excision rectum/leostomy 32015,32018,32051 total, with excision rectum/leostomy 32015,32018,32051 total, with ileo-rectal anastomosis 32012, 32018 total, with lico-rectal anastomosis 32012, 32018 total, with lico-rectal anastomosis 32012 total, with excision rectum/leostomy 47369,47372,47375 croman particular production of 42651 clival debridement for corneal ulcer/erosion of 42653 additional incisions for astigmatism 42673 incisions for astigmatism 42672 satigmatism 42672 sature, running, manipulation of 42668 ulcer, epithelial debridement for corneal ulcer				
osteectomy/osteotomy 48406,48409 Claw toe, correction of 49848 Cleft lip, operations for 45677-45704 palate, correction of 45707,45710,45713 Clitoris, amputation of, medically indicated 35530 Clitoroplasty, reduction, ambiguous genitalia 37845,37848 Clival tumour, removal of 39653-39658 Cloaca, persistent, correction of 43969 Cloacal exstrophy, neonatal, operation for 43882 Club hand, radial, centralisation/radialisation 50399 Coccyx, excision of 20616-in miplant, insertion with mastoidectomy 41617 tests 11318,11321 Cochleotomy, or repair of round window 41614 Coleica artery, decompression of 32015,32018,32025 total, with excision rectum/inastomosis 32015,32018,32025 total, with excision rectum/inastomosis 32011, with ileostomy Colles' fracture of radius, treatment of 47369,47372,47375 Cloloica trestia, neonatal, laparotomy for 43816  epithelial debridement for keratoplasty appear of inhedded foreign body 42644 removal of imbedded foreign body 426451 removal of imbedded foreign body 30061 removal of imbedded foreign body 30061 removal of superficial foreign body 42655, 42659  Corneal, laser coagulation of blood vessels 42797 additional incisions for astigmatism 42672 corneal, laser coagulation of blood vessels 42797 additional incisions for astigmatism 42672 extransplantation of 426651 removal of imbedded foreign body 42644 removal of superficial foreign body 426454 removal of superficial foreign body 42654, 42659  Corneal, laser coagulation of blood vessels 42797 additional incisions for astigmatism 42672 extransplantation of 42672 satigmatism 42672 corneal, laser coagulation of blood vessels 42797 additional incisions for astigmatism 42672 suctional incisions for astigmatism 42672 suctional incisions for astigmatism 42672 suctional incisions for astigmatism 42673 uncision for astigmatism 42672 suctional incisions for astigmatism 42673 uncision for astigmatism 42672 suctional incisions				
Claw toe, correction of 49848 (Cleft lip, operations for 45774-45704 palate, correction of 45707,45710,45713 (Clitoroplasty, reduction, ambiguous genitalia 37845,37848 (Cliaval tumour, removal of 39653-39658 (Cloaca, persistent, correction of 43969 (Cloacal exstrophy, neonatal, operation for 43882 (Cloaca, persistent, correction of 43969 (Cocyx, excision of Cocyta extrainment of palate, contralisation of 42651 (Cochleotomy, or repair of round window 41614 (Coeliac artery, decompression of 43942 (Coleic artery, decompression of 6304) (2005 (al., with excision rectum/anastomosis 132012 total, with ileostomy 32005 (Colles' fracture of radius, treatment of 47369,47372,47375 (Colonic atresia, neonatal, laparotomy for 43816 (Croticolysis of lens material)				
palate, correction of 45707,45710,45713 Clitoris, amputation of, medically indicated 35530 Corneal, laser coagulation of blood vessels 42797 additional incisions for astigmatism 42673 clitoroplasty, reduction, ambiguous genitalia 37845,37848 Clival tumour, removal of 39653-39658 Cloaca, persistent, correction of 43969 Cloacal exstrophy, neonatal, operation for 43882 Cochelar implant, insertion with mastoidectomy 41617 tests 11318,11321 Cochelar implant, insertion with mastoidectomy 41617 cochear implant, insertion with mastoidectomy 41614 Colectomy, subtotal, of large intestine 32004,32005 total, with excision rectum/anastomosis 32015, 32018,32021 total, with excision rectum/anastomosis 32015, 32018,32021 total, with ileo-rectal anastomosis 32015 total, with ileostomy Colles' fracture of radius, treatment of paediatric 50508-50512 Colonic atresia, neonatal, laparotomy for 43816 correction of the definition of blood vessels 42797 additional incisions for astigmatism 42672 additional incisions for astigmatism 42673 incisions for astigmatism 42672 searcy enditional incisions for astigmatism 42673 incisions for astigmatism 42671 additional incisions for astigmatism 42672 searcy enditional incisions for astigmatism 42673 incisions for astigmatism 42673 incisions for astigmatism 42673 suture, repithelial debridement for 42651 perforations, sealing of 42647 suture, running, manipulation of 42668 ulcer, epithelial debridement of cornea for 42668 ulcer, epithelial debridement of corne		49848	removal of imbedded foreign body	42644
Clitoris, amputation of, medically indicated Clitoroplasty, reduction, ambiguous genitalia 37845,37848 Clival tumour, removal of 39653-39658 Cloaca, persistent, correction of 43969 Cloaca, persistent, correction of 43882 Club hand, radial, centralisation/radialisation Coccyx, excision of Coccyx, excision of 30672 Cochlear implant, insertion with mastoidectomy tests 11318,11321 Cochleotomy, or repair of round window Coleiac artery, decompression of 41614 Colectomy, subtotal, of large intestine 42670 total, with excision rectum/anastomosis 42671  Correal, laser coagulation of blood vessels 42672 additional incisions for astigmatism 42672 keratoplasty, epithelial debridement for 42651 perforations, sealing of 42635 scars, excision of 42667 suture, running, manipulation of 42667 suture, running, manipulation of 42668 ulcer, epithelial debridement for 42667 suture, running, manipulation of 42668 ulcer, epithelial debridement of cornea for 42668 ulcer, epithelial debridement of 42667 suture, running, manipulation of 42668 ulcer, ionisation of  * Coronary artery bypass operations 38497-38504 angiography, selective 38215-38246 artery bypass vein graft, dissection 38505 restensoses, catheter based intravascular brachytherapy15360,15363,1554 13821,38324,38327,38330 Coronary pressure wire 3821,38324,38327,38330 Coronary pressure wire 38241 Corpus callosum, anterior section of, for epilepsy 40700 Corpus callosum, anterior section of, for epilepsy 40703 Collonic atresia, neonatal, laparotomy for 43882 Corticolysis of lens material 42797 additional incisions for astigmatism 42672 calditional incisions for astigmatism 42672 calditional incisions for astigmatism 42672 calditional incisions for astigmatism 42672 chacker 4268 corricolosty, epithelial debridement for 42647 suture, running, manipulation of 42668 ulcer, epithelial debridement of cornea for 42650 ulcer, epithelial debridement of cornea for 42650 ulcer, epithelial debridement of 4268 ulcer, epithelial debridement of 4268 ulcer, epithelial debridement of 4268 ulcer, e				
Clitoroplasty, reduction, ambiguous genitalia Clival tumour, removal of 39653-39658 Cloaca, persistent, correction of 43969 Cloaca, persistent, correction of 43969 Cloacal exstrophy, neonatal, operation for 43882 Club hand, radial, centralisation/radialisation 50399 Cocyx, excision of 30672 Cochlear implant, insertion with mastoidectomy tests 11318,11321 Cochleotomy, or repair of round window 41614 Coeliac artery, decompression of 32004, 32005 total, with excision rectum/anastomosis 32015,32018,32021 total, with ileo-rectal anastomosis 132015 Colles' fracture of radius, treatment of paediatric 50508-50512 Colonic atresia, neonatal, laparotomy for 43816  additional incisions for astigmatism 42673 incisions for astigmatism 42672 keratoplasty, epithelial debridement for 42651 perforations, sealing of 42635 scars, excision of 42647 sutures, removal of 42667 sutures, removal of 42668 ulcer, epithelial debridement of cornea for 42650 ulcer, epithelial debridement of cornea for 42650 ulcer, epithelial debridement of cornea for 42668 sutures, removal of 42668 ulcer, epithelial debridement of cornea for 42668 ulcer, epithelial debridement of cornea for 42668 ulcer, epithelial debridement of cornea for 42668 sutures, removal of 42667 sutures, removal of 42668 ulcer, epithelial debridement of cornea for 42668 ulcer, epithelial debridement of cornea for 42668 sutures, removal of 42667 sutures, removal of 42668 ulcer, epithelial debridement of cornea for 42650 ulcer, epithelial debridement of cornea for 42668 ulcer, pointail debridement of cornea for 42668 sutures, removal of 42667 sutures, removal of 42667 sutures, removal of 42668 ulcer, epithelial debridement of cornea for 42668 ulcer, epithelial debridement of cornea for 42668 sutures, removal of 42668 ulcer, epithelial debridement of 607000 sutures, removal of 42668 ulcer, cornary aftery bypass operations 38497-38504 cornary artery bypass vein graft, dissection 38215-38246 artery bypass vein graft, dissection 38505 restensoses, catheter based intravascular brachytherap				
Clival tumour, removal of 39653-39658 Cloaca, persistent, correction of 43969 Cloacal exstrophy, neonatal, operation for 43882 Club hand, radial, centralisation/radialisation 50399 Coccyx, excision of 30672 Cochlear implant, insertion with mastoidectomy tests 11318,11321 Cochleat artery, decompression of 34142 Colectomy, subtotal, of large intestine 32004,32005 total, with excision rectum/anastomosis 32051,32054,32057 total, with ileo-rectal anastomosis 1001, with ileostomy 1002 Colles fracture of paediatric 50508-50512 Colonic atresia, neonatal, laparotomy for 43816  Colicia cartery, decompression of 32004,32005 treatment of paediatric 50508-50512 Colonic atresia, neonatal, laparotomy for 43816  incisions for astigmatism 42672 keratoplasty, epithelial debridement for 42651  perforations, sealing of 42647 scars, excision of 42647 suture, running, manipulation of 42667 sutures, removal of ulcer, epithelial debridement of cornea for 42650 ulcer, epithelial debridement of cornea for 42668 ulcer, epithelial debridement of cornea for 42667 sutures, removal of 42667 sutures, removal of 42667 sutures, removal of 42667 sutures, removal of 42668 ulcer, epithelial debridement of cornea for 42668 ulcer, epithelial debridement of cornea for 42668 ulcer, epithelial debridement of cornea for 42668 ulcer, epithelial debridement of 2068 ulcer, epithelial d				
Cloaca, persistent, correction of 43969 Cloacal exstrophy, neonatal, operation for 43882 Club hand, radial, centralisation/radialisation 50399 Coccyx, excision of 30672 Cochlear implant, insertion with mastoidectomy 41617 tests 11318,11321 Cochleotomy, or repair of round window 41614 Coeliac artery, decompression of 34142 Colectomy, subtotal, of large intestine 32004,32005 total, with excision rectum/anastomosis 32051,32054,32057 total, with ileo-rectal anastomosis 10tal, with ileostomy 20tal, with ileostomy 47369,47372,47375 Collonic atresia, neonatal, laparotomy for 43816  Keratoplasty, epithelial debridement for 42651 perforations, sealing of 42635 scars, excision of 42647 suture, running, manipulation of 42668 suture, running, manipulation of 42660 ulcer, epithelial debridement of cornea for 42650 ulcer, epithelial debridement of cornea for 42660 ulcer, epithelial debridement of 42647 sutures, removal of 42668 ulcer, epithelial debridement for 42647 sutures, removal of 42668 ulcer, epithelial debridement for 42647 sutures, removal of 42668 ulcer, epithelial debridement for 42647 sutures, removal of 42668 ulcer, epithelial debridement for 42667 sutures, removal of 42668 ulcer, epithelial debridement of cornea for 42650 ulcer, epithelial debridement of cornea for 42650 ulcer, epithelial debridement of 2008 ulcer, epithelial debridement of 2008 auture, running, manipulation of 42667 sutures, removal of 42668 ulcer, epithelial debridement of 2008 ulcer				
Cloacal exstrophy, neonatal, operation for Club hand, radial, centralisation/radialisation 50399 Coccyx, excision of 30672 Cochlear implant, insertion with mastoidectomy 41617 tests 11318,11321 Cochleotomy, or repair of round window 41614 Coleica artery, decompression of 32004,32005 total, for Hirschsprung's, paediatric total, with excision rectum/anastomosis 32015,32018,32021 total, with excision rectum/leostomy 32015,32018,32021 total, with ileo-rectal anastomosis total, with ileo-testal anastomosis 32015, 32054, 32057 total, with ileo-testal anastomosis 50508-50512 Colonic atresia, neonatal, laparotomy for 43816  Cloacal exstrophy, neonatal, operation for 42635  scars, excision of 42647  suture, running, manipulation of 42668 ulcer, epithelial debridement of cornea for 42650 ulcer, epithelial debridement of sutures, removal of 42668 ulcer, ionisation of *  **  **Coronary artery bypass operations 38497-38504 angiography, selective 38215-38246 artery bypass vein graft, dissection 38505 restensoses, catheter based intravascular brachytherapy15360,15363,1554 38321,38324,38327,38330  Coronary pressure wire 38241  Corpus callosum, anterior section of, for epilepsy 40700 treatment of paediatric 50508-50512 Corticectomy, for epilepsy 40703 Corticectomy, for epilepsy 40703				
Club hand, radial, centralisation/radialisation Coccyx, excision of Cochlear implant, insertion with mastoidectomy tests 11318,11321 Cochleotomy, or repair of round window Coeliac artery, decompression of Colectomy, subtotal, of large intestine total, for Hirschsprung's, paediatric total, with excision rectum/anastomosis total, with lieo-rectal anastomosis total, with ileo-rectal anastomosis total, with ileostomy Colles' fracture of radius, treatment of paediatric tolonic atresia, neonatal, laparotomy for  Colles' fracture of radius, treatment of Cochlear implant, insertion with mastoidectomy 41617 sutures, removal of ulcer, epithelial debridement of cornea for ulcer, ionisation of * Coronary artery bypass operations 38497-38504 angiography, selective 38215-38246 artery bypass vein graft, dissection 38637 endarterectomy, open operation restensoses, catheter based intravascular brachytherapy15360,15363,1554 38321,38324,38327,38330 Coronary pressure wire 38241 Colles' fracture of radius, treatment of 47369,47372,47375 treatment of paediatric 50508-50512 Corticectomy, for epilepsy 40703 Corticolysis of lens material 42791,42792				
Coccyx, excision of Cochlear implant, insertion with mastoidectomy 41617 tests 11318,11321 Cochleotomy, or repair of round window Coeliac artery, decompression of Colectomy, subtotal, of large intestine 32004,32005 total, with excision rectum/anastomosis 32015,32054,32057 total, with ileo-rectal anastomosis total, with ileo-rectal anastomosis 32015,32018,32021 total, with ileostomy Colles' fracture of radius, treatment of paediatric 50508-50512 Collonic atresia, neonatal, laparotomy for 43616 suture, running, manipulation of 42667 sutures, removal of ulcer, epithelial debridement of cornea for 42650 ulcer, epithelial debridement of cornea for 42650 ulcer, ionisation of *  Coronary artery bypass operations 38497-38504 angiography, selective 38215-38246 artery bypass vein graft, dissection 38637 endarterectomy, open operation 38505 restensoses, catheter based intravascular brachytherapy15360,15363,1554 Coronary pressure wire 38241  Coronary pressure wire 38241  Corpus callosum, anterior section of, for epilepsy 40700 Corticectomy, for epilepsy 40703  Corticolysis of lens material 42791,42792				
Cochlear implant, insertion with mastoidectomy tests 11318,11321 ulcer, epithelial debridement of cornea for 42650  Cochleotomy, or repair of round window Coeliac artery, decompression of 34142 ulcer, ionisation of *  Colectomy, subtotal, of large intestine 32004,32005 total, with excision rectum/anastomosis total, with excision rectum/leostomy 32015,32018,32021 total, with ileo-rectal anastomosis total, with ileo-rectal anastomosis 32012 total, with ileostomy treatment of paediatric 50508-50512 Colonic atresia, neonatal, laparotomy for 43816  Cochlear implant, insertion with mastoidectomy 42668 ulcer, epithelial debridement of cornea for 42650  ulcer, epithelial debridement of cornea for 42650  ulcer, epithelial debridement of cornea for 42650  Coronary artery bypass operations 38497-38504  angiography, selective 38215-38246  artery bypass vein graft, dissection 38637  endarterectomy, open operation 38505  restensoses, catheter based intravascular brachytherapy15360,15363,1554  Coronary pressure wire 38241  Corpus callosum, anterior section of, for epilepsy 40700  Corticectomy, for epilepsy 40703  Corticectomy, for epilepsy 40703  Corticolysis of lens material 42791,42792				
Cochleotomy, or repair of round window Coeliac artery, decompression of Colectomy, subtotal, of large intestine total, for Hirschsprung's, paediatric total, with excision rectum/anastomosis total, with excision rectum/leostomy total, with ileo-rectal anastomosis total, with ileo-rectal anastomosis total, with ileostomy total, with percental anastomosis total, with percental anastomosis total, with ileo-rectal anastomosis total, with ileo-rectal anastomosis total, with ileo-rectal anastomosis total, with ileostomy Colles' fracture of radius, treatment of treatment of paediatric Colonic atresia, neonatal, laparotomy for  41614 Coronary artery bypass operations 38497-38504 angiography, selective 38215-38246 artery bypass vein graft, dissection 38637 endarterectomy, open operation 38505 restensoses, catheter based intravascular brachytherapy15360,15363,1554 Coronary pressure wire 3821,38324,38327,38330 Coronary pressure wire Corpus callosum, anterior section of, for epilepsy 40700 Corticectomy, for epilepsy 40703 Corticolysis of lens material 42791,42792	Cochlear implant, insertion with mastoidector	ny 41617		42668
Coeliac artery, decompression of Colectomy, subtotal, of large intestine total, for Hirschsprung's, paediatric total, with excision rectum/anastomosis total, with excision rectum/leostomy total, with ileo-rectal anastomosis total, with ileostomy total, with ileostomy total, with ileostomy total, with paediatric total, with paediatric total, with paediatric total, with ileostomy total, with ile				42650
Colectomy, subtotal, of large intestine total, for Hirschsprung's, paediatric total, with excision rectum/anastomosis total, with excision rectum/ileostomy total, with ileo-rectal anastomosis total, with ileo-rectal anastomosis total, with ileostomy total, with excision rectum/ineostomy is a 2015,32018,32021 total, with ileostomy total, with excision rectum/ineostomy is a 2015,32018,32021 restensoses, catheter based intravascular brachytherapy15360,15363,1554 artery bypass vein graft, dissection as 38215-38246 artery bypass vein graft, dissection as 38505 restensoses, catheter based intravascular brachytherapy15360,15363,1554 artery bypass vein graft, dissection as 38215-38246 artery bypass vein graft, dissection as 38505 restensoses, catheter based intravascular brachytherapy15360,15363,1554 artery bypass vein graft, dissection as 38215 artery bypass ve				*
total, for Hirschsprung's, paediatric total, with excision rectum/anastomosis total, with excision rectum/ileostomy total, with ileo-rectal anastomosis total, with ileo-rectal anastomosis total, with ileostomy 32015,32018,32021 38321,38324,38327,38330 Coronary pressure wire 38241 Corpus callosum, anterior section of, for epilepsy 40700 treatment of paediatric 50508-50512 Corticectomy, for epilepsy 40703 Corticectomy, for epilepsy 40703 Corticolysis of lens material 42791,42792				
total, with excision rectum/anastomosis total, with excision rectum/ileostomy 32015,32018,32021 restensoses, catheter based intravascular brachytherapy15360,15363,1554 resten				
total, with excision rectum/ileostomy total, with ileo-rectal anastomosis total, with ileostomy total, with ileostomy 32015,32018,32021 as 32012 as 3212,38324,38327,38330 as 32009 Coronary pressure wire 38241 as 3821,38324,38327,38330 as 32009 Coronary pressure wire 38241 as 38241 as 3821,38324,38327,38330 as 32009 Coronary pressure wire 38241 as 38241				
total, with ileo-rectal anastomosis total, with ileostomy 32009 Coronary pressure wire 38241 Colles' fracture of radius, treatment of treatment of paediatric 50508-50512 Colonic atresia, neonatal, laparotomy for 32012 38321,38324,38327,38330 Coronary pressure wire 38241 Corpus callosum, anterior section of, for epilepsy 40700 Corticectomy, for epilepsy 40703 Corticelysis of lens material 42791,42792				
total, with ileostomy 32009 Coronary pressure wire 38241  Colles' fracture of radius, treatment of treatment of paediatric 50508-50512 Corticectomy, for epilepsy Colonic atresia, neonatal, laparotomy for 43816 Corticolysis of lens material 42791,42792				<sub>F</sub> ,
Colles' fracture of radius, treatment of treatment of paediatric treatment of paediatric 50508-50512 Corticectomy, for epilepsy Corticectomy, for epilepsy 40703 Corticectomy, for epilepsy 40703 Corticelysis of lens material 42791,42792				38241
Colonic atresia, neonatal, laparotomy for 43816 Corticolysis of lens material 42791,42792	Colles' fracture of radius, treatment of		Corpus callosum, anterior section of, for epilepsy	
iavage, ioiai, intra-operative 32186 Costo-transverse joint, injection into 39013				
	iavage, totai, intra-operative	32186	Costo-transverse joint, injection into	39013

	nt 13848 13847	thyroglossal, removal of	30313,30314
Counterpulsation, intra-aortic balloon, manageme Cranial nerve, intracranial decompression of	39112	vaginal, excision of	35557
shunt diversion, insertion of	40003	vallecular, removal of	41813
shunt, revision or removal of	40009	Cystadenomatoid malformation, neonatal, thoracoto	
vault reconstruction	45785	Cystocoele, repair of	35570
Craniectomy and removal of haematoma	39603	Cystoscopy, with	36836
for osteomyelitis/removal infected bone	39906	- biopsy of bladder	
Craniocervical junction lesion, transoral approach	for 40315	- controlled hydrodilatation of bladder	36827
Craniopharyngioma, craniotomy for removal of	39712	- diathermy or resection of bladder tumour/s	36845
Cranioplasty and repair of fractured skull	39615	<ul> <li>endoscopic incision/resection</li> </ul>	36825,36854
reconstructive	40600	<ul> <li>injection into bladder wall</li> </ul>	36851
Craniostenosis, operations for	40115,40118	- insertion of ureteric stent, or brush biopsy	36821
Craniotomy and tumour removal	39709,39712	<ul> <li>insertion of urethral prosthesis</li> </ul>	36811
burr-hole for intracranial haemorrhage	39600	<ul> <li>laser destruction of bladder tumours</li> </ul>	36840
for arachnoidal cyst	39718	- lavage of blood clots from bladder	36842
for hydromyelia (with laminectomy)	40342	- removal of foreign body	36833
for reopening post-op for haemorrhage/swelling		- resection of ureterocele	36848
Cricopharyngeal myotomy	41776	- ureteric catheterisation	36818,36824
Cricothyrostomy	41884	- ureteric meatotomy	36830
Cruciate ligaments, reconstruction/repair 49: Cryotherapy for detached retina	536,49539,49542 42773	<ul><li>urethroscopy with/without urethral dilatation</li><li>without litholapaxy</li></ul>	36812 36863
for trichiasis	42773	- without urethroscopy	36815
hepatic, destruction of liver tumours	30419	Cystostomy, suprapubic	37008
of peripheral nerves	39323	suprapubic, change of tube	37008 *
of retina, with vitrectomy	42728	Cystotomy, suprapubic	37008,37011
	189,30192,30195	Cytotoxic agent, instillation into body cavity	13948
to haemorrhoids with rubber band ligation	32135	cauterisation of, for ectropion or entropion	42581
to nose, for haemorrhage	41680	coalition, excision of	50333
to retina, independent procedure	42818	cyst, extirpation of	42575
Crystalloid, retrograde admin for cardioplegia	38588	The state of the s	
Curettage, for evacuation of gravid uterus	35643	D	
uterus (D and C)	35639,35640		
Cutaneous neoplastic lesions, treatment of	30195	D and C	35639,35640
nerve, nerve graft to	39318	Dacryocystectomy	42596
nerve, repair of	39300,39303	Dacryocystorhinostomy	42623,42626
ureterostomy, closure of	36621	Debridement of contaminated wound	30023
vesical fistula, operation for	37023	of tissue, ischaemic limb	35100,35103
		D 1 11: 1: 1: 1: 1: 1: 1: 1: 1: 1: 1: 1:	2.5520
vesicostomy, establishment of	37026	Debulking operation, gynaecological malignancy	35720
Cyclodestructive procedures treatment of glaucon	na 42770,42771	Decompression fasciotomy, calf/forearm 4797	5,47978,47981
Cyclodestructive procedures treatment of glaucon Cyst, arachnoidal, craniotomy for	na 42770,42771 39718	Decompression fasciotomy, calf/forearm 4797 fasciotomy, hand	75,47978,47981 47981
Cyclodestructive procedures treatment of glaucon Cyst, arachnoidal, craniotomy for Baker's, excision of	na 42770,42771 39718 30114	Decompression fasciotomy, calf/forearm 4797 fasciotomy, hand of Arnold-Chiari malformation	75,47978,47981 47981 40106
Cyclodestructive procedures treatment of glaucon Cyst, arachnoidal, craniotomy for Baker's, excision of Bartholin's, cautery destruction of	39718 39718 30114 35516,35517	Decompression fasciotomy, calf/forearm 4797 fasciotomy, hand of Arnold-Chiari malformation of facial nerve, mastoid portion	5,47978,47981 47981 40106 41569
Cyclodestructive procedures treatment of glaucon Cyst, arachnoidal, craniotomy for Baker's, excision of Bartholin's, cautery destruction of Bartholin's, excision of	39718 39718 30114 35516,35517 35512,35513	Decompression fasciotomy, calf/forearm 4797 fasciotomy, hand of Arnold-Chiari malformation of facial nerve, mastoid portion of intracranial tumour	5,47978,47981 47981 40106 41569 39706
Cyclodestructive procedures treatment of glaucon Cyst, arachnoidal, craniotomy for Baker's, excision of Bartholin's, cautery destruction of Bartholin's, excision of Bartholin's, marsupialisation of	39718 39718 30114 35516,35517 35512,35513 35516,35517	Decompression fasciotomy, calf/forearm 4797 fasciotomy, hand of Arnold-Chiari malformation of facial nerve, mastoid portion of intracranial tumour operation for priapism	5,47978,47981 47981 40106 41569 39706 37393
Cyclodestructive procedures treatment of glaucon Cyst, arachnoidal, craniotomy for Baker's, excision of Bartholin's, cautery destruction of Bartholin's, excision of Bartholin's, marsupialisation of bone, injection into or aspiration of	39718 39718 30114 35516,35517 35512,35513 35516,35517 47900	Decompression fasciotomy, calf/forearm 4797 fasciotomy, hand of Arnold-Chiari malformation of facial nerve, mastoid portion of intracranial tumour operation for priapism subtemporal	5,47978,47981 47981 40106 41569 39706 37393 40015
Cyclodestructive procedures treatment of glaucon Cyst, arachnoidal, craniotomy for Baker's, excision of Bartholin's, cautery destruction of Bartholin's, excision of Bartholin's, marsupialisation of	39718 39718 30114 35516,35517 35512,35513 35516,35517	Decompression fasciotomy, calf/forearm 4797 fasciotomy, hand of Arnold-Chiari malformation of facial nerve, mastoid portion of intracranial tumour operation for priapism subtemporal  Deep organ, percutaneous aspiration biopsy	5,47978,47981 47981 40106 41569 39706 37393 40015 30094
Cyclodestructive procedures treatment of glaucon Cyst, arachnoidal, craniotomy for Baker's, excision of Bartholin's, cautery destruction of Bartholin's, excision of Bartholin's, marsupialisation of bone, injection into or aspiration of brain, operations for	39718 39718 30114 35516,35517 35512,35513 35516,35517 47900 39703	Decompression fasciotomy, calf/forearm 4797 fasciotomy, hand of Arnold-Chiari malformation of facial nerve, mastoid portion of intracranial tumour operation for priapism subtemporal  Deep organ, percutaneous aspiration biopsy	5,47978,47981 47981 40106 41569 39706 37393 40015
Cyclodestructive procedures treatment of glaucon Cyst, arachnoidal, craniotomy for Baker's, excision of Bartholin's, cautery destruction of Bartholin's, excision of Bartholin's, marsupialisation of bone, injection into or aspiration of brain, operations for branchial, removal of	39718 39718 30114 35516,35517 35512,35513 35516,35517 47900 39703 30286	Decompression fasciotomy, calf/forearm fasciotomy, hand of Arnold-Chiari malformation of facial nerve, mastoid portion of intracranial tumour operation for priapism subtemporal Deep organ, percutaneous aspiration biopsy tissue or organ, biopsy of Defibrillator generator, insertion/replacement insertion of patches for	5,47978,47981 47981 40106 41569 39706 37393 40015 30094 4,30075,30078
Cyclodestructive procedures treatment of glaucon Cyst, arachnoidal, craniotomy for Baker's, excision of Bartholin's, cautery destruction of Bartholin's, excision of Bartholin's, marsupialisation of bone, injection into or aspiration of brain, operations for branchial, removal of breast, aspiration of	10a 42770,42771 39718 30114 35516,35517 35512,35513 35516,35517 47900 39703 30286 * 35712-35717 43912	Decompression fasciotomy, calf/forearm fasciotomy, hand of Arnold-Chiari malformation of facial nerve, mastoid portion of intracranial tumour operation for priapism subtemporal Deep organ, percutaneous aspiration biopsy tissue or organ, biopsy of Defibrillator generator, insertion/replacement	5,47978,47981 47981 40106 41569 39706 37393 40015 30094 4,30075,30078 38393 38390 32111
Cyclodestructive procedures treatment of glaucon Cyst, arachnoidal, craniotomy for Baker's, excision of Bartholin's, cautery destruction of Bartholin's, excision of Bartholin's, marsupialisation of bone, injection into or aspiration of brain, operations for branchial, removal of breast, aspiration of broad ligament, excision of bronchgenic, thoracotomy and excision choledochal, resection of	30114 35516,35517 35512,35513 35516,35517 47900 39703 30286 * 35712-35717 43912 43972,43975	Decompression fasciotomy, calf/forearm fasciotomy, hand of Arnold-Chiari malformation of facial nerve, mastoid portion of intracranial tumour operation for priapism subtemporal Deep organ, percutaneous aspiration biopsy tissue or organ, biopsy of Defibrillator generator, insertion/replacement insertion of patches for Delorme procedure Dermabrasion	25,47978,47981 47981 40106 41569 39706 37393 40015 30094 24,30075,30078 38393 38390 32111 45021,45024
Cyclodestructive procedures treatment of glaucon Cyst, arachnoidal, craniotomy for Baker's, excision of Bartholin's, cautery destruction of Bartholin's, excision of Bartholin's, marsupialisation of bone, injection into or aspiration of brain, operations for branchial, removal of breast, aspiration of broad ligament, excision of bronchgenic, thoracotomy and excision choledochal, resection of enterogenous, thoracotomy and excision	30114 39718 30114 35516,35517 35512,35513 35516,35517 47900 39703 30286 * 35712-35717 43912 43972,43975 43912	Decompression fasciotomy, calf/forearm fasciotomy, hand of Arnold-Chiari malformation of facial nerve, mastoid portion of intracranial tumour operation for priapism subtemporal Deep organ, percutaneous aspiration biopsy tissue or organ, biopsy of Defibrillator generator, insertion/replacement insertion of patches for Delorme procedure Dermabrasion Dermo-fat or fascia graft	25,47978,47981 47981 40106 41569 39706 37393 40015 30094 24,30075,30078 38393 38390 32111 45021,45024 45018
Cyclodestructive procedures treatment of glaucon Cyst, arachnoidal, craniotomy for Baker's, excision of Bartholin's, cautery destruction of Bartholin's, excision of Bartholin's, marsupialisation of bone, injection into or aspiration of brain, operations for branchial, removal of breast, aspiration of broad ligament, excision of bronchgenic, thoracotomy and excision choledochal, resection of enterogenous, thoracotomy and excision epididymal, removal of	3014 39718 30114 35516,35517 35512,35513 35516,35517 47900 39703 30286 * 35712-35717 43912 43972,43975 43912 37601	Decompression fasciotomy, calf/forearm fasciotomy, hand of Arnold-Chiari malformation of facial nerve, mastoid portion of intracranial tumour operation for priapism subtemporal Deep organ, percutaneous aspiration biopsy tissue or organ, biopsy of Defibrillator generator, insertion/replacement insertion of patches for Delorme procedure Dermabrasion Dermo-fat or fascia graft Detached retina, diathermy/cryotherapy	5,47978,47981 47981 40106 41569 39706 37393 40015 30094 4,30075,30078 38393 38390 32111 45021,45024 45018 42773
Cyclodestructive procedures treatment of glaucon Cyst, arachnoidal, craniotomy for Baker's, excision of Bartholin's, cautery destruction of Bartholin's, excision of Bartholin's, marsupialisation of bone, injection into or aspiration of brain, operations for branchial, removal of breast, aspiration of broad ligament, excision of bronchgenic, thoracotomy and excision choledochal, resection of enterogenous, thoracotomy and excision epididymal, removal of fimbrial, excision of	18a 42770,42771 39718 30114 35516,35517 35512,35513 35516,35517 47900 39703 30286 * 35712-35717 43912 43972,43975 43912 37601 35712-35717	Decompression fasciotomy, calf/forearm fasciotomy, hand of Arnold-Chiari malformation of facial nerve, mastoid portion of intracranial tumour operation for priapism subtemporal Deep organ, percutaneous aspiration biopsy tissue or organ, biopsy of Defibrillator generator, insertion/replacement insertion of patches for Delorme procedure Dermabrasion Dermo-fat or fascia graft Detached retina, diathermy/cryotherapy retina, removal of silicone band	5,47978,47981 47981 40106 41569 39706 37393 40015 30094 4,30075,30078 38393 38390 32111 45021,45024 45018 42773 42812
Cyclodestructive procedures treatment of glaucon Cyst, arachnoidal, craniotomy for Baker's, excision of Bartholin's, cautery destruction of Bartholin's, excision of Bartholin's, marsupialisation of bone, injection into or aspiration of brain, operations for branchial, removal of breast, aspiration of broad ligament, excision of bronchgenic, thoracotomy and excision choledochal, resection of enterogenous, thoracotomy and excision epididymal, removal of fimbrial, excision of hydatid, liver, treatment of	101 42770,42771 39718 30114 35516,35517 35512,35513 35516,35517 47900 39703 30286 * 35712-35717 43912 43972,43975 43912 37601 35712-35717 30434-30438	Decompression fasciotomy, calf/forearm fasciotomy, hand of Arnold-Chiari malformation of facial nerve, mastoid portion of intracranial tumour operation for priapism subtemporal Deep organ, percutaneous aspiration biopsy tissue or organ, biopsy of Defibrillator generator, insertion/replacement insertion of patches for Delorme procedure Dermabrasion Dermo-fat or fascia graft Detached retina, diathermy/cryotherapy retina, removal of silicone band retina, resection/buckling/revision	5,47978,47981 47981 40106 41569 39706 37393 40015 30094 4,30075,30078 38393 38390 32111 45021,45024 45018 42773 42812 42776
Cyclodestructive procedures treatment of glaucon Cyst, arachnoidal, craniotomy for Baker's, excision of Bartholin's, cautery destruction of Bartholin's, excision of Bartholin's, marsupialisation of bone, injection into or aspiration of brain, operations for branchial, removal of breast, aspiration of broad ligament, excision of bronchgenic, thoracotomy and excision choledochal, resection of enterogenous, thoracotomy and excision epididymal, removal of fimbrial, excision of hydatid, liver, treatment of hydatid, lungs, enucleation of	18a 42770,42771 39718 30114 35516,35517 35512,35513 35516,35517 47900 39703 30286 * 35712-35717 43912 43972,43975 43912 37601 35712-35717 30434-30438 38424	Decompression fasciotomy, calf/forearm fasciotomy, hand of Arnold-Chiari malformation of facial nerve, mastoid portion of intracranial tumour operation for priapism subtemporal Deep organ, percutaneous aspiration biopsy tissue or organ, biopsy of Defibrillator generator, insertion/replacement insertion of patches for Delorme procedure Dermabrasion Dermo-fat or fascia graft Detached retina, diathermy/cryotherapy retina, removal of silicone band retina, resection/buckling/revision Dialysis, peritoneal	5,47978,47981 47981 40106 41569 39706 37393 40015 30094 4,30075,30078 38393 38390 32111 45021,45024 45018 42773 42812 42776 13112
Cyclodestructive procedures treatment of glaucon Cyst, arachnoidal, craniotomy for Baker's, excision of Bartholin's, cautery destruction of Bartholin's, excision of Bartholin's, marsupialisation of bone, injection into or aspiration of brain, operations for branchial, removal of breast, aspiration of broad ligament, excision of bronchgenic, thoracotomy and excision choledochal, resection of enterogenous, thoracotomy and excision epididymal, removal of fimbrial, excision of hydatid, liver, treatment of hydatid, lungs, enucleation of intracranial, needling and drainage of	18a 42770,42771 39718 30114 35516,35517 35512,35513 35516,35517 47900 39703 30286 * 35712-35717 43912 43972,43975 43912 37601 35712-35717 30434-30438 38424 39703	Decompression fasciotomy, calf/forearm fasciotomy, hand of Arnold-Chiari malformation of facial nerve, mastoid portion of intracranial tumour operation for priapism subtemporal Deep organ, percutaneous aspiration biopsy tissue or organ, biopsy of Defibrillator generator, insertion/replacement insertion of patches for Delorme procedure Dermabrasion Dermo-fat or fascia graft Detached retina, diathermy/cryotherapy retina, removal of silicone band retina, resection/buckling/revision Dialysis, peritoneal supervision in home	5,47978,47981 47981 40106 41569 39706 37393 40015 30094 4,30075,30078 38393 38390 32111 45021,45024 45018 42773 42812 42776 13112 13104
Cyclodestructive procedures treatment of glaucon Cyst, arachnoidal, craniotomy for Baker's, excision of Bartholin's, cautery destruction of Bartholin's, excision of Bartholin's, marsupialisation of bone, injection into or aspiration of brain, operations for branchial, removal of breast, aspiration of broad ligament, excision of bronchgenic, thoracotomy and excision choledochal, resection of enterogenous, thoracotomy and excision epididymal, removal of fimbrial, excision of hydatid, liver, treatment of hydatid, lungs, enucleation of intracranial, needling and drainage of kidney, removal from	18a 42770,42771 39718 30114 35516,35517 35512,35513 35516,35517 47900 39703 30286 * 35712-35717 43912 43972,43975 43912 37601 35712-35717 30434-30438 38424 39703 36558	Decompression fasciotomy, calf/forearm fasciotomy, hand of Arnold-Chiari malformation of facial nerve, mastoid portion of intracranial tumour operation for priapism subtemporal Deep organ, percutaneous aspiration biopsy tissue or organ, biopsy of Defibrillator generator, insertion/replacement insertion of patches for Delorme procedure Dermabrasion Dermo-fat or fascia graft Detached retina, diathermy/cryotherapy retina, removal of silicone band retina, resection/buckling/revision Dialysis, peritoneal supervision in home supervision in hospital	5,47978,47981 47981 40106 41569 39706 37393 40015 30094 4,30075,30078 38393 38390 32111 45021,45024 45018 42773 42812 42776 13112 13104 13100,13103
Cyclodestructive procedures treatment of glaucon Cyst, arachnoidal, craniotomy for Baker's, excision of Bartholin's, cautery destruction of Bartholin's, excision of Bartholin's, marsupialisation of bone, injection into or aspiration of brain, operations for branchial, removal of breast, aspiration of broad ligament, excision of bronchgenic, thoracotomy and excision choledochal, resection of enterogenous, thoracotomy and excision epididymal, removal of fimbrial, excision of hydatid, liver, treatment of hydatid, lungs, enucleation of intracranial, needling and drainage of kidney, removal from liver, laparoscopic marsupialisation	18a 42770,42771 39718 30114 35516,35517 35512,35513 35516,35517 47900 39703 30286 * 35712-35717 43912 43972,43975 43912 37601 35712-35717 30434-30438 38424 39703 36558 30416,30417	Decompression fasciotomy, calf/forearm fasciotomy, hand of Arnold-Chiari malformation of facial nerve, mastoid portion of intracranial tumour operation for priapism subtemporal Deep organ, percutaneous aspiration biopsy tissue or organ, biopsy of Defibrillator generator, insertion/replacement insertion of patches for Delorme procedure Dermabrasion Dermo-fat or fascia graft Detached retina, diathermy/cryotherapy retina, removal of silicone band retina, resection/buckling/revision Dialysis, peritoneal supervision in home supervision in hospital Diaphragm, plication of for eventration	75,47978,47981 47981 47981 40106 41569 39706 37393 40015 30094 74,30075,30078 38393 38390 32111 45021,45024 45018 42773 42812 42776 13112 13104 13100,13103 43915
Cyclodestructive procedures treatment of glaucon Cyst, arachnoidal, craniotomy for Baker's, excision of Bartholin's, cautery destruction of Bartholin's, excision of Bartholin's, marsupialisation of bone, injection into or aspiration of brain, operations for branchial, removal of breast, aspiration of broad ligament, excision of bronchgenic, thoracotomy and excision choledochal, resection of enterogenous, thoracotomy and excision epididymal, removal of fimbrial, excision of hydatid, liver, treatment of hydatid, lungs, enucleation of intracranial, needling and drainage of kidney, removal from liver, laparoscopic marsupialisation mucous, of mouth, removal	18a 42770,42771 39718 30114 35516,35517 35512,35513 35516,35517 47900 39703 30286 * 35712-35717 43912 43972,43975 43912 37601 35712-35717 30434-30438 38424 39703 36558 30416,30417 30282,30283	Decompression fasciotomy, calf/forearm fasciotomy, hand of Arnold-Chiari malformation of facial nerve, mastoid portion of intracranial tumour operation for priapism subtemporal Deep organ, percutaneous aspiration biopsy tissue or organ, biopsy of Defibrillator generator, insertion/replacement insertion of patches for Delorme procedure Dermabrasion Dermo-fat or fascia graft Detached retina, diathermy/cryotherapy retina, removal of silicone band retina, resection/buckling/revision Dialysis, peritoneal supervision in home supervision in hospital Diaphragm, plication of for eventration Diaphragmatic hernia, neonatal, repair of	75,47978,47981 47981 40106 41569 39706 37393 40015 30094 74,30075,30078 38393 38390 32111 45021,45024 45018 42773 42812 42776 13112 13104 13100,13103 43915 43837,43840
Cyclodestructive procedures treatment of glaucon Cyst, arachnoidal, craniotomy for Baker's, excision of Bartholin's, cautery destruction of Bartholin's, excision of Bartholin's, marsupialisation of bone, injection into or aspiration of brain, operations for branchial, removal of breast, aspiration of broad ligament, excision of bronchgenic, thoracotomy and excision choledochal, resection of enterogenous, thoracotomy and excision epididymal, removal of fimbrial, excision of hydatid, liver, treatment of hydatid, lungs, enucleation of intracranial, needling and drainage of kidney, removal from liver, laparoscopic marsupialisation mucous, of mouth, removal not otherwise covered, removal of (OMS)	18a 42770,42771 39718 30114 35516,35517 35512,35513 35516,35517 47900 39703 30286 * 35712-35717 43912 43972,43975 43912 37601 35712-35717 30434-30438 38424 39703 36558 30416,30417 30282,30283 45801-45809	Decompression fasciotomy, calf/forearm fasciotomy, hand of Arnold-Chiari malformation of facial nerve, mastoid portion of intracranial tumour operation for priapism subtemporal Deep organ, percutaneous aspiration biopsy tissue or organ, biopsy of Defibrillator generator, insertion/replacement insertion of patches for Delorme procedure Dermabrasion Dermo-fat or fascia graft Detached retina, diathermy/cryotherapy retina, removal of silicone band retina, resection/buckling/revision Dialysis, peritoneal supervision in home supervision in hospital Diaphragm, plication of for eventration Diaphragmatic hernia, neonatal, repair of hernia, repair of	75,47978,47981 47981 47981 40106 41569 39706 37393 40015 30094 74,30075,30078 38393 38390 32111 45021,45024 45018 42773 42812 42776 13112 13104 13100,13103 43915 43837,43840 30600,30601
Cyclodestructive procedures treatment of glaucon Cyst, arachnoidal, craniotomy for Baker's, excision of Bartholin's, cautery destruction of Bartholin's, excision of Bartholin's, marsupialisation of bone, injection into or aspiration of brain, operations for branchial, removal of breast, aspiration of broad ligament, excision of bronchgenic, thoracotomy and excision choledochal, resection of enterogenous, thoracotomy and excision epididymal, removal of fimbrial, excision of hydatid, liver, treatment of hydatid, liver, treatment of hydatid, lungs, enucleation of intracranial, needling and drainage of kidney, removal from liver, laparoscopic marsupialisation mucous, of mouth, removal of (OMS) other, removal of	18a 42770,42771 39718 30114 35516,35517 35512,35513 35516,35517 47900 39703 30286 * 35712-35717 43912 43972,43975 43912 37601 35712-35717 30434-30438 38424 39703 36558 30416,30417 30282,30283 45801-45809 31200-31240	Decompression fasciotomy, calf/forearm fasciotomy, hand of Arnold-Chiari malformation of facial nerve, mastoid portion of intracranial tumour operation for priapism subtemporal Deep organ, percutaneous aspiration biopsy tissue or organ, biopsy of Defibrillator generator, insertion/replacement insertion of patches for Delorme procedure Dermabrasion Dermo-fat or fascia graft Detached retina, diathermy/cryotherapy retina, removal of silicone band retina, resection/buckling/revision Dialysis, peritoneal supervision in home supervision in hospital Diaphragm, plication of for eventration Diaphragmatic hernia, neonatal, repair of hernia, simple closure of	75,47978,47981 47981 47981 40106 41569 39706 37393 40015 30094 74,30075,30078 38393 38390 32111 45021,45024 45018 42773 42812 42776 13112 13104 13100,13103 43915 43837,43840 30600,30601 30387
Cyclodestructive procedures treatment of glaucon Cyst, arachnoidal, craniotomy for Baker's, excision of Bartholin's, cautery destruction of Bartholin's, excision of Bartholin's, marsupialisation of bone, injection into or aspiration of brain, operations for branchial, removal of breast, aspiration of broad ligament, excision of bronchgenic, thoracotomy and excision choledochal, resection of enterogenous, thoracotomy and excision epididymal, removal of fimbrial, excision of hydatid, liver, treatment of hydatid, lungs, enucleation of intracranial, needling and drainage of kidney, removal from liver, laparoscopic marsupialisation mucous, of mouth, removal of ovarian, aspiration of	18a 42770,42771 39718 30114 35516,35517 35512,35513 35516,35517 47900 39703 30286 * 35712-35717 43912 43972,43975 43912 37601 35712-35717 30434-30438 38424 39703 36558 30416,30417 30282,30283 45801-45809 31200-31240 35518	Decompression fasciotomy, calf/forearm fasciotomy, hand of Arnold-Chiari malformation of facial nerve, mastoid portion of intracranial tumour operation for priapism subtemporal Deep organ, percutaneous aspiration biopsy tissue or organ, biopsy of Defibrillator generator, insertion/replacement insertion of patches for Delorme procedure Dermabrasion Dermo-fat or fascia graft Detached retina, diathermy/cryotherapy retina, removal of silicone band retina, resection/buckling/revision Dialysis, peritoneal supervision in home supervision in hospital Diaphragm, plication of for eventration Diaphragmatic hernia, neonatal, repair of hernia, simple closure of Diaphyseal aclasia, removal of lesion/s from bone	75,47978,47981 47981 47981 40106 41569 39706 37393 40015 30094 74,30075,30078 38393 38390 32111 45021,45024 45018 42773 42812 42776 13112 13104 13100,13103 43915 43837,43840 30600,30601 30387 50426
Cyclodestructive procedures treatment of glaucon Cyst, arachnoidal, craniotomy for Baker's, excision of Bartholin's, cautery destruction of Bartholin's, excision of Bartholin's, marsupialisation of bone, injection into or aspiration of brain, operations for branchial, removal of breast, aspiration of broad ligament, excision of bronchgenic, thoracotomy and excision choledochal, resection of enterogenous, thoracotomy and excision epididymal, removal of fimbrial, excision of hydatid, liver, treatment of hydatid, liver, treatment of hydatid, lungs, enucleation of intracranial, needling and drainage of kidney, removal from liver, laparoscopic marsupialisation mucous, of mouth, removal not otherwise covered, removal of (OMS) other, removal of ovarian, aspiration of, with laparotomy	18a 42770,42771 39718 30114 35516,35517 35512,35513 35516,35517 47900 39703 30286 * 35712-35717 43912 43972,43975 43912 37601 35712-35717 30434-30438 38424 39703 36558 30416,30417 30282,30283 45801-45809 31200-31240 35518 35712-35717	Decompression fasciotomy, calf/forearm fasciotomy, hand of Arnold-Chiari malformation of facial nerve, mastoid portion of intracranial tumour operation for priapism subtemporal Deep organ, percutaneous aspiration biopsy tissue or organ, biopsy of Defibrillator generator, insertion/replacement insertion of patches for Delorme procedure Dermabrasion Dermo-fat or fascia graft Detached retina, diathermy/cryotherapy retina, removal of silicone band retina, resection/buckling/revision Dialysis, peritoneal supervision in home supervision in hospital Diaphragm, plication of for eventration Diaphragmatic hernia, neonatal, repair of hernia, simple closure of Diaphyseal aclasia, removal of lesion/s from bone Diastematomyelia, tethered cord, release of	75,47978,47981 47981 47981 40106 41569 39706 37393 40015 30094 74,30075,30078 38393 38390 32111 45021,45024 45018 42773 42812 42776 13112 13104 13100,13103 43915 43837,43840 30600,30601 30387 50426 40112
Cyclodestructive procedures treatment of glaucon Cyst, arachnoidal, craniotomy for Baker's, excision of Bartholin's, cautery destruction of Bartholin's, excision of Bartholin's, marsupialisation of bone, injection into or aspiration of brain, operations for branchial, removal of breast, aspiration of broad ligament, excision of bronchgenic, thoracotomy and excision choledochal, resection of enterogenous, thoracotomy and excision epididymal, removal of fimbrial, excision of hydatid, liver, treatment of hydatid, liver, treatment of hydatid, lungs, enucleation of intracranial, needling and drainage of kidney, removal from liver, laparoscopic marsupialisation mucous, of mouth, removal not otherwise covered, removal of (OMS) other, removal of ovarian, aspiration of, with laparotomy pancreatic, anastomosis	18a 42770,42771 39718 30114 35516,35517 35512,35513 35516,35517 47900 39703 30286 * 35712-35717 43912 43972,43975 43912 37601 35712-35717 30434-30438 38424 39703 36558 30416,30417 30282,30283 45801-45809 31200-31240 35518	Decompression fasciotomy, calf/forearm fasciotomy, hand of Arnold-Chiari malformation of facial nerve, mastoid portion of intracranial tumour operation for priapism subtemporal Deep organ, percutaneous aspiration biopsy tissue or organ, biopsy of Defibrillator generator, insertion/replacement insertion of patches for Delorme procedure Dermabrasion Dermo-fat or fascia graft Detached retina, diathermy/cryotherapy retina, removal of silicone band retina, resection/buckling/revision Dialysis, peritoneal supervision in home supervision in hospital Diaphragm, plication of for eventration Diaphragmatic hernia, neonatal, repair of hernia, simple closure of Diaphyseal aclasia, removal of lesion/s from bone	75,47978,47981 47981 47981 40106 41569 39706 37393 40015 30094 74,30075,30078 38393 38390 32111 45021,45024 45018 42773 42812 42776 13112 13104 13100,13103 43915 43837,43840 30600,30601 30387 50426 40112 36845,36840
Cyclodestructive procedures treatment of glaucon Cyst, arachnoidal, craniotomy for Baker's, excision of Bartholin's, cautery destruction of Bartholin's, excision of Bartholin's, marsupialisation of bone, injection into or aspiration of brain, operations for branchial, removal of breast, aspiration of broad ligament, excision of bronchgenic, thoracotomy and excision choledochal, resection of enterogenous, thoracotomy and excision epididymal, removal of fimbrial, excision of hydatid, liver, treatment of hydatid, liver, treatment of hydatid, lungs, enucleation of intracranial, needling and drainage of kidney, removal from liver, laparoscopic marsupialisation mucous, of mouth, removal not otherwise covered, removal of (OMS) other, removal of ovarian, aspiration of, with laparotomy	18a 42770,42771 39718 30114 35516,35517 35512,35513 35516,35517 47900 39703 30286 * 35712-35717 43912 43972,43975 43912 37601 35712-35717 30434-30438 38424 39703 36558 30416,30417 30282,30283 45801-45809 31200-31240 35518 35712-35717 30586,30587	Decompression fasciotomy, calf/forearm fasciotomy, hand of Arnold-Chiari malformation of facial nerve, mastoid portion of intracranial tumour operation for priapism subtemporal Deep organ, percutaneous aspiration biopsy tissue or organ, biopsy of Defibrillator generator, insertion/replacement insertion of patches for Delorme procedure Dermabrasion Dermo-fat or fascia graft Detached retina, diathermy/cryotherapy retina, removal of silicone band retina, resection/buckling/revision Dialysis, peritoneal supervision in home supervision in hospital Diaphragm, plication of for eventration Diaphragmatic hernia, neonatal, repair of hernia, simple closure of Diaphyseal aclasia, removal of lesion/s from bone Diastematomyelia, tethered cord, release of Diathermy of bladder tumours	75,47978,47981 47981 47981 40106 41569 39706 37393 40015 30094 74,30075,30078 38393 38390 32111 45021,45024 45018 42773 42812 42776 13112 13104 13100,13103 43915 43837,43840 30600,30601 30387 50426 40112
Cyclodestructive procedures treatment of glaucon Cyst, arachnoidal, craniotomy for Baker's, excision of Bartholin's, cautery destruction of Bartholin's, excision of Bartholin's, marsupialisation of bone, injection into or aspiration of brain, operations for branchial, removal of breast, aspiration of broad ligament, excision of bronchgenic, thoracotomy and excision choledochal, resection of enterogenous, thoracotomy and excision epididymal, removal of fimbrial, excision of hydatid, liver, treatment of hydatid, liver, treatment of hydatid, lungs, enucleation of intracranial, needling and drainage of kidney, removal from liver, laparoscopic marsupialisation mucous, of mouth, removal not otherwise covered, removal of (OMS) other, removal of ovarian, aspiration of ovarian, excision of, with laparotomy pancreatic, anastomosis parovarian, excision of, with laparotomy pharyngeal, removal of pilonidal, excision of	18a 42770,42771 39718 30114 35516,35517 35512,35513 35516,35517 47900 39703 30286 * 35712-35717 43912 43972,43975 43912 37601 35712-35717 30434-30438 38424 39703 36558 30416,30417 30282,30283 45801-45809 31200-31240 35518 35712-35717 30586,30587 35712-35717	Decompression fasciotomy, calf/forearm fasciotomy, hand of Arnold-Chiari malformation of facial nerve, mastoid portion of intracranial tumour operation for priapism subtemporal Deep organ, percutaneous aspiration biopsy tissue or organ, biopsy of Defibrillator generator, insertion/replacement insertion of patches for Delorme procedure Dermabrasion Dermo-fat or fascia graft Detached retina, diathermy/cryotherapy retina, removal of silicone band retina, resection/buckling/revision Dialysis, peritoneal supervision in home supervision in hospital Diaphragm, plication of for eventration Diaphragmatic hernia, neonatal, repair of hernia, repair of hernia, simple closure of Diaphyseal aclasia, removal of lesion/s from bone Diastematomyelia, tethered cord, release of Diathermy of bladder tumours cervix detached retina electrocoagulation, of cervix	75,47978,47981 47981 47981 40106 41569 39706 37393 40015 30094 74,30075,30078 38393 38390 32111 45021,45024 45018 42773 42812 42776 13112 13104 13100,13103 43915 43837,43840 30600,30601 30387 50426 40112 36845,36840 35608,35646 42773 35644,35645
Cyclodestructive procedures treatment of glaucon Cyst, arachnoidal, craniotomy for Baker's, excision of Bartholin's, cautery destruction of Bartholin's, excision of Bartholin's, marsupialisation of bone, injection into or aspiration of brain, operations for branchial, removal of breast, aspiration of broad ligament, excision of bronchgenic, thoracotomy and excision choledochal, resection of enterogenous, thoracotomy and excision epididymal, removal of fimbrial, excision of hydatid, liver, treatment of hydatid, liver, treatment of hydatid, lungs, enucleation of intracranial, needling and drainage of kidney, removal from liver, laparoscopic marsupialisation mucous, of mouth, removal not otherwise covered, removal of (OMS) other, removal of ovarian, aspiration of ovarian, excision of, with laparotomy pancreatic, anastomosis parovarian, excision of, with laparotomy pharyngeal, removal of pilonidal, excision of	18a 42770,42771 39718 30114 35516,35517 35512,35513 35516,35517 47900 39703 30286 * 35712-35717 43912 43972,43975 43912 37601 35712-35717 30434-30438 38424 39703 36558 30416,30417 30282,30283 45801-45809 31200-31240 35518 35712-35717 30586,30587 35712-35717 41813 30675,30676 36558	Decompression fasciotomy, calf/forearm fasciotomy, hand of Arnold-Chiari malformation of facial nerve, mastoid portion of intracranial tumour operation for priapism subtemporal Deep organ, percutaneous aspiration biopsy tissue or organ, biopsy of 3007 Defibrillator generator, insertion/replacement insertion of patches for Delorme procedure Dermabrasion Dermo-fat or fascia graft Detached retina, diathermy/cryotherapy retina, removal of silicone band retina, resection/buckling/revision Dialysis, peritoneal supervision in home supervision in hospital Diaphragm, plication of for eventration Diaphragmatic hernia, neonatal, repair of hernia, repair of hernia, simple closure of Diaphyseal aclasia, removal of lesion/s from bone Diastematomyelia, tethered cord, release of Diathermy of bladder tumours cervix detached retina electrocoagulation, of cervix palmar or plantar wart	75,47978,47981 47981 47981 40106 41569 39706 37393 40015 30094 74,30075,30078 38393 38390 32111 45021,45024 45018 42773 42812 42776 13112 13104 13100,13103 43915 43837,43840 30600,30601 30387 50426 40112 36845,36840 35608,35646 42773 35644,35645 30186
Cyclodestructive procedures treatment of glaucon Cyst, arachnoidal, craniotomy for Baker's, excision of Bartholin's, cautery destruction of Bartholin's, excision of Bartholin's, marsupialisation of bone, injection into or aspiration of brain, operations for branchial, removal of breast, aspiration of broad ligament, excision of bronchgenic, thoracotomy and excision choledochal, resection of enterogenous, thoracotomy and excision epididymal, removal of fimbrial, excision of hydatid, liver, treatment of hydatid, liver, treatment of hydatid, lungs, enucleation of intracranial, needling and drainage of kidney, removal from liver, laparoscopic marsupialisation mucous, of mouth, removal not otherwise covered, removal of (OMS) other, removal of ovarian, aspiration of ovarian, excision of, with laparotomy pancreatic, anastomosis parovarian, excision of, with laparotomy pharyngeal, removal of pilonidal, excision of	18a 42770,42771 39718 30114 35516,35517 35512,35513 35516,35517 47900 39703 30286 * 35712-35717 43912 43972,43975 43912 37601 35712-35717 30434-30438 38424 39703 36558 30416,30417 30282,30283 45801-45809 31200-31240 35518 35712-35717 30586,30587 35712-35717 41813 30675,30676 36558	Decompression fasciotomy, calf/forearm fasciotomy, hand of Arnold-Chiari malformation of facial nerve, mastoid portion of intracranial tumour operation for priapism subtemporal Deep organ, percutaneous aspiration biopsy tissue or organ, biopsy of Defibrillator generator, insertion/replacement insertion of patches for Delorme procedure Dermabrasion Dermo-fat or fascia graft Detached retina, diathermy/cryotherapy retina, removal of silicone band retina, resection/buckling/revision Dialysis, peritoneal supervision in home supervision in hospital Diaphragm, plication of for eventration Diaphragmatic hernia, neonatal, repair of hernia, repair of hernia, simple closure of Diaphyseal aclasia, removal of lesion/s from bone Diastematomyelia, tethered cord, release of Diathermy of bladder tumours cervix detached retina electrocoagulation, of cervix	75,47978,47981 47981 47981 40106 41569 39706 37393 40015 30094 74,30075,30078 38393 38390 32111 45021,45024 45018 42773 42812 42776 13112 13104 13100,13103 43915 43837,43840 30600,30601 30387 50426 40112 36845,36840 35608,35646 42773 35644,35645

rectal polyps with sigmoidoscopy	32078	external, complex total reconstruction of	45660,45661
salivary gland duct	30262	full thickness laceration, repair of	30052
septum starburst vessels, head or neck	41674 30213,30214	full thickness wedge excision of lop, bat or similar deformity, correction of	45665 45659
telangiectases, head or neck	30213,30214	middle, clearance of	41635,41638
turbinates	41674	middle, exploration of	41629
urethra	37318	middle, insertion of tube for drainage of	41632
Digit, amputation of	46464-46480	middle, operation for abscess or inflammation of	41626
distal, excision of ganglion/mucous cyst	46495	removal of foreign body from	41500,41503
extra, amputation of	46464	syringe of	41647
flexor/extensor contracture, correction of or ray, transposition/transfer, vascular pedicle	46492 46507	toilet, using operating microscope ventilating tube, removal	41647 *
synovectomy of tendon/s	46348-46360	Eclampsia, treatment of	16509
transposition/transfer, vascular pedicle	46507	Ectopic bladder, 'turning-in' operation	37842
Digital nail, toe, removal of	47904,47906		6,35677,35678
nerve, nerve graft to	39318	pregnancy, ultrasound guided needling and inject	
nerve, repair of	39300,39303	Ectropion, correction of	45626
temperature, measurement of Direct flap repair	11615 45209-45224	tarsal cauterisation for Elbow, arthrodesis of	42581 49106
Disc, intervertebral, laminectomy for removal	40300	arthroscopic surgery of	49100
intervertebral, microsurgical discectomy of	40301	arthroscopy of, diagnostic	49118
lesion, recurrent, laminectomy for	40303	arthrotomy of	49100
lumbar intervertebral, total artificial replacement	48691-48693	dislocation, treatment of	47018,47021
Discectomy, cervical (anterior), without fusion	40333	flexorplasty/tendon transfer to restore function	50405
microsurgical, of intervertebral disc/s	40301	ligamentous stabilisation of	49103
percutaneous lumbar	48636 32153	radial head, replacement of revision arthroplasty	49112
Disimpaction of faeces under GA Dissection, lymph nodes of neck	31423-31438	total replacement of	49116,49117 49115
Diverticulum, bladder, excision/obliteration	37020	total synovectomy of	49109
Meckel's, removal of	30375	Electroconvulsive therapy	14224
urethral, excision of	37372	Electrode(s), epidural, insertion by laminectomy	39139
Dohlman's operation	41773	epidural, percutaneous insertion of	39130
Donald-Fothergill operation	35577	epidural, percutaneous, management of	39131
Donor haemapheresis	13755	graciloplasty, insertion of	32206
Double balloon enteroscopy Double vagina, excision of septum	30680-30686 35566	intracranial placement myocardial, permanent, insertion, thoracotomy	40709,40712 38470
Drez lesion, operation for	39124	pacemaker, permanent, insertion, thoracotomy	38473
Drill biopsy of lymph gland/deep tissue/organ	30078	transvenous, insertion of	38256,38356
	9,13942,13945	Electrolysis epilation, for trichiasis	42587
drug delivery system for spasticity management	14227-14242		9,38212,38213
Duct, salivary gland, diathermy/dilatation	30262	Embolectomy	33803,33806
salivary gland, major, transposition of	41910 30265,30266	Embolus, removal from artery of neck	33800
salivary gland, marsupialisation salivary gland, meatotomy	30265,30266	Emphysema, lobar, neonatal, thoracotomy & lung re Empyema, intercostal drainage of	38806,38809
salivary gland, removal of calculus	30265,30266	radical operation for	38415
Ducts submandibular, removal of	30255	Enbloc resection of tumour	50212-50227
Duodenal atresia, duodeno-duodenostomy/jejunosto		Encephalocoele, excision and closure of	40109
intubation	30487,30488	Endarterectomy	33500-33542
stenosis, duodeno-duodenostomy/jejunostomy	43807	coronary, open operation	38505
ulcer, perforated, suture Duodenoduodenostomy for duodenal atresia/stenosi	30375 s 43807	to prepare bypass site for anastomosis Endobronchial tumour, endoscopic laser resection	33554 41901
Duodenojejunostomy for duodenal atresia/stenosis	43807	Endocarditis, operative management of	38493
	3,30476,30478		8,30580,30581
Dupuytren's contracture, operations for	46366-46393	Endolymphatic sac, transmastoid decompression	41590
Dysthyroid eye disease, decompression of orbit	42545	Endometrial biopsy for suspected malignancy	35620
device for delivery of therapeutic agents	14221-14242	Endometriosis, laparoscopic ablation	35638
- · · · · · · · · · · · · · · · · · · ·	5,39126,39128	Laparoscopic resection of	35641
39133 drug delivery system for spasticity management	14227-14242	Endometrium, ablation of, endoscopic ablation of, by radiofrequency electrosurgery	35622 35616
loop recorder for investigation of syncope	11722	biopsy of	*
pace maker testing	11718-11721	biopsy of for suspected malignancy	35620
pump or reservoir, loading of	14218	biopsy of with hysteroscopy	35630
reservoir associated with adjustable gastric band	14215	biopsy of, with IUD insertion for idiopathic mend	orrhagia 35502
discontinuation of surgical procedure on medical gro	oupsdiscontinuation	endoscopic examination and ablation by microwa	ive or
<del>-</del>		thermal	25/1/
${f E}$		balloon Endoscopic biliary dilatation	35616 30494
E.C.T.	14224	cholangio-pancreatography	30494 30484
ESWL	36546	dilatation of colorectal strictures	32094
Ear, composite graft to	45656	examination of intestinal conduit/reservoir	36860
drum perforation, excision of rim	41644	examination of small bowel	30569,32095

goatrastamy, marautamaaya	20491 20492	tandan of hand tanalysis of	46450
gastrostomy, percutaneous	30481,30482	tendon of hand, tenolysis of	
incision/resection, external sphincter/bladder ne		tendon, synovectomy of	46339
laser ablation of prostate	37207,37208	External auditory canal, reconstruction	45662,41524
laser resection of endobronchial tumours	41901	auditory meatus, removal of exostoses	41518
laser therapy of gastrointestinal tract	30479	cephalic version	16501
manipulation/extraction of ureteric calculus	36857	ear, complex total reconstruction of	45660,45661
prostatectomy	37203,37206	fixation, orthopaedic, removal	47948,47951
resection of pharyngeal pouch	41773	stent, application	34824-34833
sphincterotomy	30485	External cephalic version	16501
stenting of bile duct	30491	Extra digit, amputation of	46464
	03,32104,32106	Extracardiac conduit, insertion/replacement	38757,38760
ultrasound	30688-30694	Extracorporeal shock wave lithotripsy	36546
Endoscopic ultrasound fine needle aspiration	30696	Extracranial to intracranial bypass	39818,39821
Endoscopy with balloon dilatation gastric stricture		Extradural tumour or abscess, laminectomy for	40309
capsule, for obscure gastrointestinal bleeding	11820	Eye, capsulotomy, laser	42788,42789
Enterocoele, repair of	35571	carbolisation of	42/00,42/09
Enterocolitis, acute neonatal necrotising, laparotor		coagulation, laser, of corneal/scleral blood vessel	s 42797
necrotising stricture, bowel resection	43834	conjunctiva, cautery of	42677
Enterocolostomy	30515	conjunctival graft	42638
Enterocutaneous fistula, radical repair of	30382	corticolysis, laser, of lens material	42791,42792
Enteroenterostomy	30515	dermoid, excision of	42573,42574
Enterostomy, closure of	30562	division of suture, laser	42794
enterostomy	30375	enucleation of 4250	6,42509,42510
Enterotomy, intra-operative, for endoscopy	30568	fibrinolysis	42791,42792
enterotomy	30375	foreign body in cornea or sclera, removal of	42644
Entropion, correction of	45626	foreign body in, removal of	42560-42569
repair of	42866	foreign body in, superficial, removal of	30061
Enucleation of eye	42506,42509	globe of, evisceration of	42512
hydatid cysts of lung	38424	investigation of ocular surface dysplasia	11235
Epicondylitis, open operation for	47903	iridotomy, laser	42785,42786
	37601	iris tumour, laser photocoagulation	42783,42780
Epididymal cyst, excision of	37613		42806
Epididymectomy		laser photocoagulation	
Epidural blood patch	18233	orbit, insert/remove implant	42518
catheter, insertion of	39140	paracentesis	42734
electrode, insertion	39130,39139	phototherapeutic keratectomy, laser	42810
electrode, management, adjustment etc.	39131	pinguecula, surgical excision	42689
implant, removal of	39136	radioactive plaques, construction, insertion & rem	
infusion/injection	(see Group T7)	tantalum marker, insertion and removal	42805
stimulator, revision of	39133	trabeculoplasty, laser	42782
Epigastric hernia, repair of	30616-30621	vitreolysis, laser, of lens material	42791
Epilation electrolysis, for trichiasis	42587	Eyeball, repair of perforating wound 4255	1,42554,42557
Epilepsy, operations for	40700-40712	Eyebrow, elevation of	42872
Epiphyseal arrest	48500-48509	Eyelashes, ingrowing, operation for	45626
plate, prevention of closure	48512	Eyelid closure in facial nerve paralysis, implant inse	
	500,48503,48506	composite graft to	45656
staple arrest of hemi-epiphysis	48509	ectropion or entropion, correction of	45626
Epiphysiolysis, to prevent closure of plate	48512	full thickness laceration, repair of	30052
	336,37839,37842	full thickness wedge excision of	45665
* *			
	556,41677,41680	grafting for symblepharon	45629 45622
Epithelial debridement for corneal ulcer/erosion	42650	ptosis, correction of	45623
debridement/eliminating band keratyoplasty	42651		4,45671,45674
Ethmoidal artery, transorbital ligation of	41725	reduction of	45617,45620
sinuses, operation on	41737,41749	removal of cyst from	42575
Ethmoidectomy, fronto-nasal	41731	tarsorrhaphy	42584
fronto-radical	41734	upper recession of	42863
transantral, with radical antrostomy	41713	endobronchial ultrasound, lung tumours	30710
Etonogestral, subcutaneous implant, removal of	30062	excision of, with melanoma	31340
Eustachian tube, catheterisation of	41755		
obliteration of	41564	F	
Evacuation of retained products of conception	16564	•	
Eventration, plication of diaphragm for	43915	Face, repair of complex fractures	45753,45754
Evisceration of globe of eye	42512,42515	chemical peel	45019,45020
Exenteration of orbit of eye	42536	Facet joint denervation by percutaneous neurotomy	39118
Exomphalos, neonatal, operations for	43870,43873	Facial, nerve, decompression of	41569
Exostoses in external auditory meatus, removal	41518	nerve palsy, excision of tissue for	45581
Exostosis, excision of	47933,47936	nerve paralysis, plastic operation for	45575,45578
mandibular or palatal	45825	scar, revision of (restriction applies)	45506,45512
Exstrophy, cloacal, neonatal, operation for	43882	Facio-hypoglossal/accessory nerve, anastomosis of	39503
of bladder, closure	37050	Faecal incontinence, sacral nerve stimulation for	32213-32218
of bladder, repair of	37842	Fallopian tubes, catheterisation, with hysteroscopy	35633
Extensor tendon of hand or wrist, repair of	46420,46423	tubes, Rubin test for patency	35706

tubes, hydrotubation of	35703,35709	urethro-rectal	37336
tubes, invarious of tubes, implantation of, into uterus	35694,35697	urethro-vaginal	37333
tubes, microsurgical anastomosis	35700	vesical, cutaneous, operation for	37023
tubes, sterilisation	35687,35688	vesico-intestinal, closure of	37038
tubes, sterilisation with Caesarean section	35691	vesico-mesimal, closure of	37029
Falloposcopy, unilateral/bilateral	35710	wound, review under GA, independent	32168
Fascia, deep, repair of, for herniated muscle	30238	Fixation, external, removal of	47948,47951
graft	45018	internal, of spine	48678-48690
Fasciectomy, for Dupuytren's Contracture	46369-46393	Flexor tendon, hand, repair of	46426-46435
Fasciotomy, forearm or calf	47975,47978,47981	tendon pulley, reconstruction	46411
interosseous muscle space of hand	47981	tendon sheath, finger or thumb, open operation	46522
muscle	30226	tendon, hand, tenolysis of	46453
plantar, radical	49854	tendon, hand/wrist, synovectomy of	46339
subcutaneous, Dupuytren's contracture	46366	tendon, wrist, repair of	46426,46429
Femoral hernia, repair of	30609,30612,30614	tendon/s, digit, synovectomy of	46348-46360
vein puncture in infants, blood collection	13312	Flexorplasty to restore elbow function	50405
vessel, ligation/exploration, other	34103	Fluid Filled Cavity, drainage of	16624
Femoro-femoral crossover bypass grafting	32718		359,44361,44364
graft, infected, excision of	34172	and ankle, tibialis tendon transfer	50339,50342
Femur, bone graft to	48200,48203	arthrodesis of	49815,49845
congenital deficiency, treatment of	50411,50414	calcaneal spur, excision of	49818
drill decompression of head/neck or both	47982	claw or hammer toe, correction of	49848,49851
epiphyseodesis	48500,48506	hallux valgus or hallux rigidus, correction of	49821-49842
fracture, treatment of	50576	metatarso-phalangeal joint, replacement of	49857
operation on, for osteomyelitis osteectomy/osteotomy	43506,43515	metatarso-phalangeal joint, synovectomy of	49860,49863 49866
Fetal blood sampling	48424,48427 16606	neurectomy for plantar digital neuritis paronychia of, pulp space infection, incision	47912
fluid filled cavity, drainage of	16624	radical plantar fasciotomy or fasciectomy of	49854
intraperitoneal blood transfusion	16612,16615	tendon of, repair of	49800,49803
intravascular blood transfusion	16609	tendon of repair of tendon or ligament transplantation of	49812
Feto-amniotic shunt, insertion of	16627	tenotomy of	49806,49809
Fibreoptic bronchoscopy	41898	tibialis tendon transfer	50339,50342
colonoscopy	32084-32093	For anaesthesia	20100-25205
Fibrinolysis	42791,42792	Foramen Magnum, tumour or vascular lesion, exc	
Fibula, congenital deficiency, transfer fibula		Forearm, amputation or disarticulation of	44328
epiphyseodesis	48503,48506	decompression fasciotomy of 479	975,47978,47981
fracture, treatment of	47576	fracture, treatment of	47378-47393
fracture, treatment of paediatric	50588	fracture, treatment of paediatric	50500-50548
operation on, for osteomyelitis	43503,43512	radial aplasia/dysplasia, centralisation/radialisa	
osteectomy/osteotomy	48406,48409	Foreign body, antrum, removal of	41716
Filtering and allied operations for glaucoma	42746	bladder, cystoscopic removal of	36833
Fimbrial cyst, removal of	35712-35717	bronchus, removal of	41895
Finger, amputation of digital nail, removal of	46465-46483 46513,46516	cornea or sclera, imbedded, removal of cornea or sclera, superficial, removal of	42644 30061
dislocation, treatment of	47036,47039	ear, removal of	41500,41503
flexor tendon sheath, open operation	46522	implant, contour reconstruction, insertion	45051
fracture, treatment of	47300-47333	intra-ocular, removal of	42560-42569
ingrowing nail, resection of	46528,46531	joint, removal of	(see arthrotomy)
mallet, fixation/repair	46438,46441	maxillary sinus, removal of	41716
percutaneous tenotomy of	46456	muscle/deep tissue, removal of	30067,30068
trigger, correction of	46363	nose, removal of	41659
Fissure in ano, operation for	32150	oesophagus, removal of	41825
Fistula, alimentary, repair of	35596	subcutaneous, removal of	30064
anal, excision/repair	32159-32166	superficial, removal of	30061
antrobuccol, operation for	41722	tendon, removal of	30067,30068
aorto-duodenal, repair of	34160,34163,34166	trachea, removal of	41886
arteriovenous, dissection, ligation	34112,34115,34118	urethra, removal of	37318
arteriovenous, dissection, repair	34121-34130	Free grafts	45400-45494
arteriovenous, ligation cervical vessel/s	39812	split skin, to burns	45460-45494
branchial, removal of	30289	transfer of tissue	45563-45565
carotid-cavernous, obliteration of cutaneous, salivary gland, repair of	39815 30269	transfer of tissue, anastomosis artery/vein Frenulum, mandibular or maxillary, repair	45502 30281
enterocutaneous, radical resection	30382	Frontal sinus, catheterisation of	41740
genito-urinary, repair	35596	sinus, intranasal operation on	41737
in ano, subcutaneous, excision of	32156	sinus, radical obliteration of	41746
oro-antral, plastic closure of	41722	sinus, trephine of	41743
parotid gland, repair of	30269	Fronto-ethmoidectomy, radical	41734
sacrococcygeal, excision of	30675,30676	Fronto-nasal ethmoidectomy	41731
thyroglossal, radical removal of	30314	Fronto-orbital advancement	45782,45785
tracheo-oesophageal, division and repair	43900	Full thickness grafts, free	45451
urethral, closure of	37833	thickness wedge excision of lip, eyelid or ear	45665

Fundoplasty/plication, antireflux operation	30527,30529,30530	provocative tests for	11200
antireflux operation by	31464,31466	tonography for, one or both eyes	11200
Funnel chest, elevation of	38457,38458	Glenoid fossa, reconstruction of	45788
Furuncle, incision with drainage of	30219,30223	Glioma, craniotomy for removal of	39709
Fusion, spinal, cervical/thoracic/lumbar	48660-48675	Globe of eye, evisceration of	42512,42515
spinal, posterior interbody	48654,48657	Glomus tumour, transmastoid removal of	41623
vertebral body, diseases of	48640	tumour, transtympanic, removal of	41620
vertebrar body, diseases or	40040	Glossectomy, with partial pharyngectomy	41785
G		Gonadal dysgenesis, vaginoplasty for	37851
ď		Goniotomy	42758
Gallbladder, drainage of	30375	Graciloplasty procedures	32200-32210
excision of	30443-30449	Grafenberg's (or Graf) ring, introduction of	35503
Galvanocautery of skin lesions	30192	ring, removal under GA	35506
Gamete intra-fallopian transfer	13200-13221	Graft, axillo-femoral, infected, excision of	34172
Ganglion, excision of	30106,30107	bone	(see bone)
hand, excision of	46494,46495,46498	bypass, for occlusive arterial disease	32700-32763
wrist joint, excision of	46500-46503		(see aneurysm)
Gangliotomy, radiofrequency trigeminal	39109	composite (chondro-cutaneous/mucosal)	45656
Gangrenous tissue, debridement of	35100,35103	conjunctival over cornea	42638
Gartner duct cyst, removal of	35557		3,42656,42659
Gastrectomy, partial	30518	dermis, dermo-fat or fascia	45018
sub-total, radical, for carcinoma	30523	femoro-femoral, infected, excision of	34172
total	30521,30524,30526	free fascia for facial nerve paralysis	45575,45578
Gastric by-pass for obesity	30512	free, split skin	45400-45494
band, in association with implanted resevoir		inlay, using a mould	45445
cooling (by lavage with ice-cold water)	*	micro-arterial or micro-venous	45503
hypothermia	13500,13503	nerve	39315,39318
lavage in the treatment of ingested poison	14200	skin, to orbit	42524
reconstruction with oesophagectomy	30535	venous, to fenestration cavity	72327
reduction for obesity	30511	Granuloma, cautery of	42677
stricture, endoscopy with balloon dilatation	30475	removal from eye, surgical excision	42689
tumour, removal of	30520	umbilical, excision under GA	43948
ulcer, perforated, suture	30375	Gravid uterus, evacuation of contents by curettage	35643
Gastro-camera investigation	30473	Great vessel, intrathoracic operation on, other	38456
Gastro-oesophageal balloon intubation	13506	vessel, ligation or exploration, other	34103
reflux, clinical assessment of	11810	Greater trochanter, transplant of ileopsoas tendon	50121
reflux, operations for	43951,43954,43957	Groin, lymph, excision of	30329,30330
Gastroduodenal stricture, balloon dilatation	30475	Gunderson flap operation	42638
Gastroduodenostomy	30515	Gynaecological examination under GA	35500
reconstruction of	30517	Gynatresia, vaginal reconstruction for	35565
Gastroenterostomy	30515	oj mureom, vugimur recensuracijem rer	30000
Gastroschisis, operations for	43864,43867	H	
Gastroscopy	30473,30476,30478	<del></del>	
insertion of nasogastric/nasoenteral tube	31456,31458	Haemangioma, cauterisation of (restriction)	45027
Gastrostomy button, non-endoscopic insertion		excision of	45030-45036
gastrosomy	30375	of neck, deep-seated, excision of	45036
percutaneous endoscopic	30481,30482	Haemapheresis	13750,13755
percutaneous tube, jejunal extension	31460	Haematoma, aspiration of	30216
Genioplasty	45761	breast, exploration and drainage	31551
Gilliam's operation	35683,35684	incision and drainage, without GA	30219
Gland, adrenal, excision of	36500	large, incision and drainage, with GA	30223
Bartholin's, marsupialisation of	35516,35517	pelvic, drainage of	30387
lacrimal, excision of palpebral lobe	42593	Haemochromatosis	13757
lymph, biopsy of	30074,30075	Haemodialysis, in hospital	13100,13103
lymph, drill biopsy of	30078	central vein, tunnelled cuffed catheter	34538
lymph, pelvic, excision of	35551	removal of tunnelled cuffed catheter	34539
lymph, pelvic, excision of, with hysterecton	ny 35664	Haemofiltration, continuous (ICU)	13885,13888
parotid, superficial lobectomy/tumour remo		in hospital	13100,13103
parotid, total extirpation of	30247,30250	Haemoperfusion, in hospital	13100,13103
salivary, duct, dilatation or diathermy of	30262	Haemorrhage, antepartum, treatment of	16509
salivary, duct, marsupialisation	30265,30266	arrest of	*
salivary, duct, meatotomy	30265,30266	- following circumcision, with GA	30663
salivary, duct, removal of calculus	30265,30266	- following circumcision, without GA	*
salivary, operations on	30262-30269	- following tonsillectomy, with GA	41796,41797
sublingual, extirpation of	30259	extremity, reoperation for control of	33848
submandibular, extirpation of	30256	intracranial, burr-hole craniotomy for	39600
Glaucoma, filtering and allied operations for	42746,42749	nasal, arrest of	41656,41677
Molteno valve, insertion of	42752	nasal, cryotherapy for treatment of	41680
Molteno valve, removal of	42755	post-op, control under GA, independent	30058
iridectomy and sclerectomy for	42746	post-operative, following gynaecological surgery	35759
iridectomy or iridotomy	42764	post-operative, laparotomy for	30385

postpartum, treatment of	16567	catheter, removal of	34530
subdural, tap for	39009	High dose rate brachytherapy	37227
Haemorrhoidectomy	32138,32139	Hindquarter, amputation or disarticulation of	44373
Hair transplants, congenital/traumatic alopecia	45560	Hinselmann colposcope, examination uterine cervix	
Hallux rigidus/valgus, correction of	49821-49842	Hip, amputation or disarticulation at	44370
Halo, application	47711,47714	arthrectomy	49309,49312
femoral traction, application of	47720,47723	arthrodesis	49306
thoracic traction, application of	47717	arthroplasty	49309-49346
Hammer toe, correction of	49848	arthroplasty, revision	49346
Hand, amputation or disarticulation of	44325,44328	arthroscopy 4936	0,49363,49366
arthrotomy	46327,46330	arthrotomy	49303
bone grafting for pseudarthrosis	46405	congenital dislocation, open reduction	50351
congenital abnormalities, amputation of phalange		contracture of, medial/anterior release	50375-50384
congenital abnormalities, splitting of phalanges	50396	dislocation, acetabulum fracture, treatment	47495,47498
decompression fasciotomy	47981	dislocation, congenital, treatment of	50349,50352
digits, flexor/extensor contracture, correction	46492	dislocation, congenital, treatment of including page	
duplication of digits, amputation of phalanges	50396	dislocation, treatment of	47048,47051
duplication of digits, splitting of phalanges	50396	iliopsoas tendon transfer to greater trochanter	50387
extensor tendon of, repair of	46420,46423	prosthesis, operation on	49315
extensor tendon of, tenolysis of	46450	replacement procedures	49318-49345
flexor tendon of, repair of	46423-46435	spica, application of	47540,50564
flexor tendon of, tenolysis of	46453	spica, application, congenital dislocation	50353,50564
ganglion, excision of	46494	transfer of abdominal musculature to greater trock	
middle palmar/thenar/hypothenar spaces, drainag		transfer of adductors to ischium	50387
osteectomy/osteotomy	46396,46399	treatment of including paediatric	50650-50658
paronychia/pulp space infection, incision for	46525	Hirschsprung's disease, colostomy/enterostomy for	30375
tendon sheath, operation for tendovaginitis	46363	disease, neonatal, laparotomy for	43819
tendon transfer for restoration of function	46417	disease, paediatric, operations for	43990-43999
Hartmann's operation	32030	Home, dialysis	13104 14206
Heart arrhythmia, ablation of 3828 arrhythmia, surgery for	87,38290,38293 38512-38536	Hormone implantation, by cannula implantation, direct, incision and suture	14206
	00,38203,38206	Humerus, bone graft to	48212,48215
electrical stimulation of	13400	fracture, treatment of	47411-47459
intrathoracic operation on, not otherwise covered		operation for osteomyelitis	43506,43515
mitral annulus, reconstruction after decalcification		osteectomy/osteotomy	48412,48415
subvalvular structures, reconstruction, re-implan		Hummelsheim type muscle transplant, squint	42848
surgery for congenital heart disease	38700-38766	Hydatid cyst, liver, total excision of	30437,30438
surgery, open, not otherwise covered	38653	cyst, liver, removal of contents of	30434,30436
valve replacement	38488,38489	cyst, lungs, enucleation of	38424
valve, repair	38480,38481	Hydradenitis, excision for	31245
Heller's operation	30532,30533	Hydrocele, infantile, repair of	30612,30614
Hemiarthroplasty, hand	46309-46321	removal of	30631
knee	49517	tapping of	30628
Hemicircumcision, for hypospadias	37354	Hydrocephalus, operations for	40000-40009
Hemicolectomy 3200	00,32003,32006	Hydrocortisone, injections into keloid with GA	30210
Hemiepiphysis, staple arrest of	48509	Hydrodilatation of bladder with cystoscopy	36827
Hemifacial microsomia, construction condyle and r		Hydromyelia, operations for	40339,40342
Hemilaryngectomy, vertical, with tracheostomy	41837	Hydrotubation of Fallopian tubes	35703,35709
Hemispherectomy, for intractible epilepsy	40706	Hymenectomy	35509
Hemithyroidectomy	30306		0,13025,13030
Hemivulvectomy	35536	Hyperemesis gravidarum, treatment of	16505
Hepatic duct, common, resection for carcinoma	30463,30464	Hyperextension deformity of toe, release, lengthening	
artery catheterisation for SIRT	35406,35408	Hyperhidrosis, axillary, excision for	30180,30183
duct, common, repair of	30472	botulinum toxin injection, for	18362
ducts, Roux-en-Y bypass	30466,30467	Hyperparathyroidism, operations for	30315-30320
metastases, selective internal radiation therapy for Hernia, antireflux operations for 3052	27,30529,30530	Hyperplasia, papillary, of palate, removal of Hypertelorism, correction, intra/sub-cranial	45831-45835 45767,45770
diaphragmatic, neonatal, repair of	43837,43840	Hypertension, portal, treatment of	30602-30606
diaphragmatic, repair of	30600,30601	Hypertrophied tissue, removal of	45801-45807
	09,30612,30614	Hypospadias, examination under GA	37815
e · .	08,44111,44114	granuloplasty, meatal advancement	37818
spigelian, repair of	30403,30405	meatotomy and hemi-circumcision	37354
strangulated, incarcerated or obstructed, repair of		penis erection test with examination	37815
umbilical, epigastric, or linea alba, repair of	30616-30621	repair of	37821-37833
ventral or incisional, repair of	30403,30405	urethral fistula repair	37833
ventral, following closure exomphalos, repair of		Hypothenar spaces of hand, drainage of	46519
Herniated muscle, fascia, deep, repair of	30238	Hypothermia, gastric	13500,13503
	27,30529,30530	deep hypothermic circulatory arrest	22075
hernia, repair of	30601	total body	22065
para-oesophageal, repair of	31468	Hysterectomy	35653-35673
Hickman catheter, insertion of, for chemotherapy	34527,34528	laparoscopically assisted	35750-35756

with ovarian transposition, malignancy 35729	Interosseous muscle space of hand, fasciotomy of 47981
Hysteroscopic resection of myoma or uterine septum 35623,35634	1 , ,
resection of uterine septem 35634	
Hysteroscopy 35626-35636	
Hysterotomy 35649	
,-,-,-,-,-,-,-,-,-,-,-,-,-,-,-,-,-,-,-	joint, interposition arthroplasty of 46306
I	joint, joint capsule release of 46381
	joint, ligamentous repair 46333
Ileal atresia, neonatal, laparotomy for 43816	
Ileo-femoral by-pass grafting 32712,32718	gioint, total replacement arthroplasty of 46309-46321
endarterectomy 3352	
Ileorectal anastomosis 32012	
Ileostomy 32009-3202	1
closure of, with rectal resection 32060,32063,32060	
closure of, without resection of bowel 30562	, , , , , , , , , , , , , , , , , , , ,
refashioning of 30563	, ,
reservoir, continent type, creation of 32069	, , , , , , , , , , , , , , , , , , ,
trimming	duct, patent viteno, excision of
with proctocolectomy 3201:	, , , , , , , , , , , , , , , , , , , ,
with total colectomy 32009 Iliac endarterectomy 33518	, E
3	1 , 31 ,
vein, thrombectomy 33810,3381	
vessel, ligation or exploration not otherwise covered Iliopsoas tendon transfer to greater trochanter  3410: 5038	
Implanon, removal of 30062	
Implant, cochlear, insertion of 4161	
epidural, for pain management, removal of 39130	, , , , , , , , , , , , , , , , , , ,
foreign, insertion for contour reconstruction 4505	
insertion or removal from eye socket 42518	
Implantable Cardioverter Defibrillator 38384,38387,3837	
Implantable Cardioverter Defibrillator testing 1172	
implantable bone conduction hearing system 41603,41604	
Implantation, fallopian tubes into uterus 35694,3569′	
hormone or living tissue 14203,14206	
Impotence, injection for investigation/treatment 3741:	infusion chemotherapy 13927-13936
Incidental appendicectomy 30574	infusion, of sympatholytic agent 14209
Incisional hernia, repair of 30403	
Incomplete confinement 16518	
Incontinence, anal, Parks' intersphincteric procedure 32120	
bladder stress, suprapubic operation 3704	<i>U</i> 37
male urinary, injection for treatment of 37339	
stress, sling operation for 35599	
Indirect flap 45227-45239	
Induction, management, second trimester labour 1652:	,
Indwelling oesophageal tube, gastrostomy for fixation 3037: Infantile hydrocele, repair of 30612,30614	
Infection, acute intercurrent, complicating pregnancy 16508	, ,
Inferior vena cava, thrombectomy  33810,3381	,
vena caval filter, insertion of 35330	
Inflammation of middle ear, operation for 41620	
Infliximab 1424	, , <del>,</del> ,
Infusion chemotherapy 13915-13936	
chemotherapy, cannulation for 34521,34524	<i>y</i> , <i>c</i>
device, automated, spinal, insertion of 39125-39128	
intra-arterial, sympatholytic agent 14209	
Ingrowing eyelashes, operation for 45620	
nail of finger or thumb, resection of 46528,4653	pressure monitoring device, insertion of 39015
nail of toe, resection of 47915,47916	pressure monitoring, catheter/subarachnoid bolt 13830
Inguinal abscess, incision of 30223	1
hernia, repair of 30609,30612,30614	
hernia, repair, age less than 3 months 44108,44111,44114	
Injections, multiple, for skin lesions 3020'	· · · · · · · · · · · · · · · · · · ·
varieose veins	Intradiscal injection of chymopapain 40336
Inlay graft, using a mould 4544:	, , ,
Innocent bone tumour, excision of 3024  Innominate extern, and externatory of 33500	
Innominate artery, endarterectomy of 33500 Insufflation Fallopian tubes, for patency (Rubin test) 35700	
Intensive care management/procedures 13815-13889 Intercostal drain, insertion of 38806,38809	
Internal auditory meatus, exploration of 41599	* *
drainage of empyema, without rib resection 38806,3880	
30000,3000.	3/133

infusion/injection steroid injection	(see Group T7) 18232	Juvenile cataract, removal of	42716
Intrathoracic operation on heart, lungs, etc, other	38456	K	
vessels, anastomosis/repair	38727,38730		
Intrauterine contraceptive device, introduction of	35503	Keratectomy, partial, for corneal scars	42647
contraceptive device, removal of under GA	35506	phototherapeutic	42810
device, introduction of, for idiopathic menorrhag	ia 35502	Keratocanthoma, removal of	31255-31295
growth retardation, attendance for	16508		3,42656,42659
Intravenous infusion chemotherapy	13915-13924	Keratosis, obturans, surgical removal	41509
injections	*	treatment of	*
perfusion of a sympatholytic agent	14209	Kidney, dialysis, in hospital	13100,13103
regional anaesthesia of limb	18213	donor, continuous perfusion of	22055
Intraventricular baffle, insertion of	38754	exploration of	36537
Intubation, small bowel	30487,30488 30375	ruptured, exposure and exploration of solitary, pyeloplasty by open exposure	36576 36567
Intussusception, reduction of management fluid/gas reduction for	14212		3,36506,36509
paediatric, operations for	43933,43936	Kirschner wire, insertion of	47921
Invitro fertilisation	13200-13221	Knee, amputation at or below	44367
processing of bone marrow	13760	arthrodesis of	49512,49545
Ionisation, cervix	35608	arthroplasty of	49518-49534
corneal ulcer	*	arthroscopy of	49557-49566
zinc, of nostrils, in the treatment of hay fever	*	arthrotomy of	49500
Iridectomy	42764	collateral or cruciate ligament repair	49503,49506
and sclerectomy, for glaucoma (Lagrange's op)	42746	congenital deformity, post-op manipulation, plast	ter 50348
following intraocular procedures	42857	contracture of, posterior release	50363-50372
Iridencleisis	42746		6,49539,49542
Iridocyclectomy	42767	dislocation, treatment of	47054
Iridotomy	42764	fracture, treatment of	47588,47591
laser	42785,42786	hamstring tendon transfer	50357,50360
Iris and ciliary body, excision of tumour of	42767	hemiarthroplasty of	49517
excision of tumour of	42764	ligament or tendon transfer	49503,49506
tumour, laser photocoagulation of	42806	meniscectomy of	49503,49506
Ischaemic limb, debridement of deep tissue	35100	mobilisation, for post-traumatic stiffness	49569
limb, debridement of superficial tissue	35103	nerve block for control of post op pain	18210,18211
ventricular septal rupture, repair of	38509	orthopaedic treatment of	49503,49506
Ischio-rectal abscess, drainage of	32174,32175		3,49506,49564
abscess, incision with drainage	30223 41632	patello-femoral stabilisation, revision of	49548 49515
insertion of, for drainage of middle ear intravascular brachytherapy for the treatment of cor		prosthesis, removal of reconstruction/repair	49536,49539
	50,15363,15541	rectus femoris tendon transfer	50357
38321,38324,38327,38330	00,13303,13341	replacement procedures	49518-49534
30321,30321,30327,30330		revision of orthopaedic procedures	49551,49554
J		synovectomy of	49509
· ·		Kyphosis, treatment of	48606,48613
Jacket, plaster, application of, to spine	47708	treatment of including paediatric	50600-50632
Jaw, dislocation, treatment of	47000	•	
aspiration biopsy of cyst/s	45799	L	
operation on, for acute osteomyelitis	43503		
operation on, for chronic osteomyelitis	43512,45815	Labioplasty, where medically indicated	35533
reconstruction operation	45596-45611	Labour, second trimester, management of	16525
Jejunal atresia, bowel resection and anastomosis	43810	Labyrinth, destruction of	41572
extension, percutaneous gastrostomy tube	31460	Labyrinthotomy	41572
Jejunostomy, operative feeding	31462	Laceration, ear/eyelid/nose/lip, full thickness, repair	
Joint, application of external fixator, not for fracture		repair and suturing of	30026-30049
arthrodesis of	50109	Lacrimal canalicular system, establishment patency	
arthroplasty of, not otherwise covered	50127	canaliculus, immediate repair of	42605
arthroscopy of arthrotomy of	50100 50103	drainage by insertion of glass tube gland, excision of palpebral lobe	42608 42593
aspiration of (restriction applies)	30103	passages, obstruction, probing for	42610-42615
cicatricial flexion contracture of, correction	50112	sac, excision of	42596
deformity, correction of	50300	Lagrange's operation (iridectomy and sclerectomy)	42746
dislocation, treatment of	47024-47045	Laminectomy and insertion of epidural implant	39139
finger/hand, debridement of	46336	followed by posterior fusion	40324,40327
greater trochanter, transplantation of	50121	for cordotomy or myelotomy	39124
injection into		for extradural tumour or abscess	40309
manipulation of	50115	for hydromelia	40342
sacro-iliac, arthrodesis	49300	for intradural lesion	40312
sacro-iliae, disruption of	47513	for recurrent disc lesion and/or spinal stenosis	40303
stabilisation, repair capsule/ligament	50106	for removal of intervertebral disc/s	40300
subtalar, arthrodesis of	50118	for spinal stenosis	40303,40306
synovectomy of, not otherwise covered	50104	with bone graft and posterior fusion	48654,48657

with excision of arteriovenous malformation	40318	trabeculoplasty	42782,42783
with excision of intra-medullary tumour	40318	treatment, eye	42782-42806
•	1450,31452,35637	vitreolysis/corticolysis	42791,42792
splenectomy	31470	Lateral pharyngeal bands, removal of	41804
Laparoscopy and hysteroscopy under GA	35636	pharyngotomy	41779
complicated operative	35638,35641	rhinotomy with removal of tumour	41728
diagnostic	30390	Lavage and proof puncture of maxillary antrum	41698,41701
division of adhesions	30393,35637	colonic, total, intra-operative	32186
involving procedures via laparoscope	35637,35638	colostomy	*
laparoscopically assisted hysterectomy	35750-35756	gastric, in the treatment of ingested poison	14200
on abdominal viscera	30375	maxillary antrum	41704
sterilisation via	35687,35688	stomach	*
with biopsy	30391	uterine (saline flushing)	*
with drainage of pus	31454	Le Fort osteotomies	45753,45754
with transection/resection Fallopian tubes	35687,35688	operation for genital prolapse	35578
Laparostomy	30397,30399	Leg, amputation	44367,44370
	0376,30378,30379	hamstring tendon transfer	50357,50360
exploratory	30373	rectus femoris tendon transfer	50357
for control of post-operative haemorrhage	30385,33845	Lens, artificial, insertion of	42701,42703
for drainage	30394	artificial, removal and replacement	42707,42710
for grading of lymphoma	30384	artificial, removal or repositioning	42704
for gross intra-peritoneal sepsis	30396	extraction	42698
for intussusception, paediatric	43933,43936	extraction and insertion of artificial lens	42702
for neonatal conditions	43801-43831	intraocular, repositioning of	42713
for staging of gynaecological malignancy	35726	Lensectomy	42731
for thrombosis	33845	Lesion, craniocervical junction, transoral approa	ach for 40315
for trauma, involving 3 or more organs	30388	intradural, laminectomy for, not otherwise co-	vered 40312
involving gynaecology (exc. hysterectomy)	35712-35717	Lesions, skin, multiple injections for	30207
on abdominal viscera	30375,30387	Leveen shunt, insertion of	30408
with division of extensive adhesions	30379	Lid, ophthalmic, suturing of	42584
with insertion of portacath	30400	scleral graft to	42860
Large intestine, resection of	32000,32003	Ligament, finger joint, repair of	46333
intestine, subtotal colectomy	32004,32005	of foot, repair of	49812
Laryngeal web, division of	41868	or tendon transfer	47966
Laryngectomy	41834	ruptured medial palpebral, repair of	42854
supraglottic	41840	transplantation	47966
Laryngofissure, external operation on	41876	Ligation, great vessel	34103
Laryngopharyngectomy	41843	purse string, cervix	16511
- or primary restoration of alimentary continu		rubber band, of haemorrhoids or rectal prolap	
<ul> <li>with tracheostomy and plastic reconstruction</li> </ul>		transantral, of maxillary artery	41707
Laryngoplasty	41876,41879	Ligature of cervix, purse string, removal of	16512
	1846,41849,41852	Limb, fasciotomy of	30226
fibreoptic, with examination of larynx	41764	Limb, amputation	(see leg/arm)
Larynx, direct examination of	41846	ischaemic, debridement of tissue	35100,35103
direct examination of, with biopsy	41849	lengthening procedures	50303,50306
direct examination of, with removal of tumour		lower, congenital deficiency, treatment of 5	
external operation on	41876	or chest, decompression escharotomy	45054
fibreoptic examination of	41764	perfusion of	34533,22055
fractured, operation for	41873	Limbic tumour, removal or excision of	42692,42695
Laser: ablation of prostate, endoscopic	37207,37208	Linea alba hernia, repair of, under 10 years	30616,30617
Doppler interferometry of eyes	11240-11243	alba hernia, repair of, over 10 years	30620,30621
angioplasty, peripheral	35315	Lingual tonsil, removal of	41804
capsulotomy	42788,42789	Lip, cleft, operations for	45677-45704
coagulation corneal/scleral vessels	42797	full thickness laceration, repair	30052
destruction of bladder tumour with cystoscopy		full thickness wedge excision	45665
destruction of stone with urethroscopy	37318	reconstruction	45671,45674
diathermy/visual laser for lesion of prostate	37224-37224		(see tumour,other)
division of suture, eye	42794 30190	Lipectomy, radical abdominoplasty subumbilical excision	30177 30174
excision, tumours of face/neck	41787		0165,30168,30171
incision of palate	42785,42786	Lipomeningocoele, tethered cord, release of	40112
iridotomy photocoagulation of iris tumour	42783,42780	Liposuction, for post-traumatic pseudolipoma	45584,45585
photocoagulation of neoplastic skin lesions	30195	abdominal contouring post diabetic injections	
photocoagulation of vascular lesions	14100-14124	for reduction of a buffalo hump	45586
photoiridosyneresis	42808	free tissue transfer, complete revision of	45497
photomydriasis	42807	free tissue transfer, complete revision of	45498
removal of cancer of skin/mucous membrane	30196	free tissue transfer, second stage revision	45499
removal of palmar/plantar warts	30187	Lippe's loop, introduction of	35503
resurfacing, carbon dioxide, face or neck	45025,45026	loop, removal of under GA	35506
	5539,35542,35545	Lisfranc's amputation	44364
therapy for malignancy of gastrointestinal trac		Litholapaxy, with or without cystoscopy	36863
r ,	. 50177		50005

Lithotripsy, extracorporeal shock wave (ESWL)	36546	operation on, for chronic osteomyelitis	43512,45815
Little's Area, cautery of	41674	or maxilla, fractures, treatment of	47753-47789
Liver abscess, open abdominal drainage of	30431,30433	osteectomy or osteotomy of	45720-45752
biopsy 304 cyst/s, laparoscopic marsupialisation	109,30411,30412 30416,30417	resection of 45599 segmental resection of, for tumours	9,45602,45605 45605
hydatid cyst, removal of contents of	30434,30436	Mandibular, frenulum, repair of, under GA	30281
hydatid cyst, total excision of	30437,30438	or palatal exostosis, excision of	45825
lobectomy of, for trauma	30428,30430	Manometry, biliary	30493
lobectomy of, other than for trauma	30418,30421	Marshall-Marchetti operation for urethropexy	35599,37044
repair of laceration/s, for trauma	30422,30425	Marsupialisation of Bartholin's cyst or gland	35516,35517
ruptured, repair segmental resection of 304	30375	salivary gland	30265,30266 31518,31521
tumours destruction by radiofrequency ablation	114,30415,30427 50950,50952	Mastectomy, total subcutaneous	31524,31527
tumours, destruction of by cryotherapy	30419	Mastitis, granulomatous, exploration and drainage	31551
Living tissue, implantation of	14203,14206	Mastoid cavity, obliteration of	41548,41564
Lobar emphysema, neonatal, thoracotomy & lung	resection 43861	portion, decompression of facial nerve	41569
Lobectomy, liver, for trauma	30428,30430	Mastoidectomy, cortical	41545
liver, other than for trauma	30418,30421	intact wall technique, with myringoplasty	41551,41554
lung partial, for epilepsy	38438,38441 40703	radical or modified radical revision of, with myringoplasty	41557-41564 41566
superficial, of parotid gland	30253	with insertion of cochlear implant	41617
Lop ear or similar deformity, correction of	45659	with transmastoid removal of glomus tumour	41623
Lord's procedure, massive dilatation of anus	32153	Maxilla, operation on, for acute osteomyelitis	43503
Lumbar cerebrospinal fluid drain, insertion of	40018	operation on, for chronic osteomyelitis	43512,45815
decompression of spinal cord	40351	or mandible, fractures, treatment of	47753-47789
discectomy, percutaneous	48636	osteectomy or osteotomy	45720-45752
puncture shunt diversion, insertion of	39000 40006	resection of, segmental, for tumour/cyst resection of, sub-total	45605 45602
shunt, revision or removal of	40009	resection of, sub-total	45596,45597
sympathectomy	35000,35009	Maxillary antrum, lavage of	41704
Lunate bone, osteectomy or osteotomy of	48406	antrum, proof puncture and lavage of	41698,41701
	332,30335,30336	artery, transantral ligation of	41707
	074,30075,30078	frenulum, repair of	30281
glands, groin, excision of	30329,30330	sinus lift procedure	45849
glands, pelvic, radical excision of node biopsies, retroperitoneal	35551 35723	sinus, drainage of, through tooth socket sinus, operations on	41719 41710-41722
node dissection, retroperitoneal	37607,37610	tuberosity, reduction of	45829
node of neck, biopsy of	31420	Meatoplasty, with correction of auditory canal steno	
nodes of axilla, excision of	30335,30336	with removal of cartilage and/or bone	41512,41515
nodes of neck, dissection of	31423-31438	Meatotomy and hemi-circumcision, hypospadias	37354
sentinel node biopsy for breast cancer	30299-30303		5,30266,36830
Lymphadenectomy, atypical mycobacterial infecti	on 44130 44130	urethral	37321 41518
granulomatous disease pelvic	35551,36502	Meatus, external auditory, removal of exostoses in external auditory, removal of keratosis obturans	41518
Lymphangiectasis, limbs, major excision	45048	internal auditory, exploration of	41599
Lymphangioma, excision of	45030-45036	pinhole urinary, dilatation of	37300
Lymphoedema, major excision of	45048	Meckel's diverticulum, removal of	30375
Lymphoid patches, removal of	45801-45809	Meconium ileus, laparotomy for	43813,43816
3.4		Medial palpebral ligament, ruptured, repair of	42854
M		Median bar, endoscopic resection of sternotomy for post-operative bleeding	36854 38656
Macrocheilia, operation for	45675	Mediastinum, cervical exploration of	38448
Macrodactyly, surgical reduction of enlarged elem		exploration of, for hyperparathyroidism	30318,30320
Macroglossia, operation for	45675	intrathoracic operation on, not otherwise covered	38456
Macrostomia, operation for	45676	Meibomian cyst, extirpation of	42575
Magnetic removal of intraocular foreign body	42560,42566	Melanoma, removal of	31300-31335
Malignant lesion, removal of	31300-31335	excision of, oral & maxillofacial region	45801-45809
Malignant upper aerodigestive tract tumour 314 excision of	100,31403,31406	Melasma, full face chemical peel Meloplasty, for correction of facial asymmetry	45019,45020 45587,45588
Mallet finger, closed pin fixation of	46438	Membranes, retained, evacuation of	16564
finger, open repair of text test	46441	Meningeal haemorrhage, operations for	39600,39603
finger, with intra-articular fracture, open reducti		Meningocele, excision and closure of	40100
	524,45527,45528	Meniscectomy, knee	49503,49506
reduction  Mammary proofbasis, removed of	45520,45522	temporo-mandibular	45755
* *	548,45551,45552 552,45554,45553	Mesenteric artery, inferior, operation on vessels, by-pass grafting to	32736 32730,32733
Manchester operation for genital prolapse	35577	Meso caval shunt for portal hypertension	30603
Mandible, condylectomy	45611	Metacarpal bones, amputation of	44325
dislocations, treatment of	47000	bones, bone grafting, pseudarthrosis	46402,46405
hemi-mandibular reconstruction with bone graft		bones, fracture, treatment of	47336-47345
operation on, for acute osteomyelitis	43503	bones, operation for osteomyelitis	46462

bones, osteotomy/osteectomy	46396,46399	- and revision of mastoidectomy	41566
Metacarpophalangeal joint, arthrodesis	46300	- with mastoidectomy and ossicular chain recon	41554,41563
joint, arthroplasty	46306-46321	Myringotomy	41626
joint, arthrotomy	46327,46330	<b>N</b> T	
joint, dislocation, treatment of joint, hemiarthroplasty	47042,47045 46309-46321	N	
joint, ligamentous repair of	46333	Naevus, excision of	31250
joint, volar plate arthroplasty	46307	excision of, in oral & maxillofacial region	45801-45809
Metacarpus, operation on, for chronic osteomyeliti	is 43512	Nail bed, exploration and repair of deformity	46489
Metastatic carcinoma, craniotomy for removal of	39709	bed, reconstruction of laceration	46486
Metatarsal bones, osteotomy or osteectomy of	48400,48403	digital, of finger or thumb, removal of	46513,46516
fracture, treatment of Metatarso-phalangeal joint, synovectomy of	47633-47657	digital, of toe, removal of ingrowing, of finger or thumb, resection	47904,47906 46528,46531
joint, total replacement of	49860,49863 49857		5,47916,47918
Metatarsus, amputation or disarticulation of	44358	ingrown, of toe, operation under GA, paediatric	44136
operation on, for acute osteomyelitis	43500	plate injury/deformity, radical excision	46534
Micro-arterial graft	45503	plate or rod, removal of	47930
Microdochotomy of breast, benign or malignant co		Nasal adhesions, division of	41683
Microlaryngoscopy	41855		5,47738,47741
<ul><li>with arytenoidectomy</li><li>with division of laryngeal web</li></ul>	41867 41868	cavity and/or post nasal space, examination of cavity, packing for arrest of haemorrhage	41653 41677
- with removal of juvenile papillomata	41858	haemorrhage, arrest of	41656,41677
- with removal of papillomata by laser surgery	41861	haemorrhage, cryotherapy in the treatment of	41680
- with removal of tumour	41864	polyp or polypi, removal of 41662	2,41665,41668
Microsomia, construction of condyle and ramus	45791	septum button, insertion of	41907
Microvascular anastomosis using microsurgical te		septum, reconstruction of	41672
for supercharging of pedicled flaps	45561	septum, septoplasty or submucous resection	41671 41761
repair using microsurgical techniques 455 Microvenous graft	500,45501,45504 45503	space, post, direct examination of turbinates, cryotherapy	41/61
Middle ear, clearance of	41635,41638	Nasendoscopy	41764
ear, exploration of	41629	Naso-lacrimal tube, replacement of	42610-42615
ear, insertion of tube for drainage of	41632	Nasopharyngeal angiofibroma, transpalatal removal	41767
ear, operation for abscess or inflammation of	41626	Nasopharynx, fibreoptic examination of	41764
palmar spaces of hand, drainage of	46519	Neck, deep-seated haemangioma, excision of	45036
Midtarsal amputation of foot Miles' operation	44364 32039	excision of infected by-pass graft scar, revision of (restriction applies)	34157 45506,45512
Minitracheostomy insertion	41884	Necrosectomy, pancreatic	30577
Minnesota tube, insertion of	13506	Necrotic material, debridement of	35100,35103
Miscarriage, habitual, treatment of	16504	Needling of cataract	42734
incomplete, curettage for	35639,35640	needling of encysted bleb	42744
threatened, ligation of cervix	16511	Neonatal alimentary obstruction, laparotomy for	43825
threatened, treatment of Mitral annulus, reconstruction after decalcification	16505 n 38485	Surgery Neoplasia, intraepithelial, laser therapy 35539	43801-43822 9,35542,35545
valve, open valvotomy of	38487	Neoplastic lesions, cutaneous, treatment of	30195
Mitrofanoff continent valve, formation of	37045	Nephrectomy	36516-36529
	000,31001,31002	radical, for nephroblastoma, paediatric	43984
Molluscum contagiosum, removal in operating the		Nephro-ureterectomy, complete, with bladder repair	36531
	311,30512,30514	for tumour	36532
Moschowitz operation Mucous membrane, biopsy of	35590 30071	for tumour, complicated Nephroblastoma, operations for	36533 43981,43984
membrane, cancer, treatment	30196-30205	Nephrolithotomy	36540,36543
membrane, graft	42641	Nephroscopy	36627-36648
membrane, repair of recent wound	30026-30049	Nephrostomy	36552
Myelomeningocele, excision and closure of	40103	drainage tube, exchange of, imaging guided	36649
Myelotomy, laminectomy for	39124	percutaneous, using interventional imaging	36624
Mylohyloid ridge, reduction of Myocardial electrode, permanent, insertion, thorac	45827 cotomy 38470	Nerve block, regional or field conduction studies 11012	18206-18298
biopsy, by cardiac catherterisation	38275	cranial, intracranial decompression	2,11015,11018 39112
Myocutaneous flap, delay of	45015	cutaneous, nerve graft to	39318
flap repair	45003,45006	cutaneous, repair of	39300,39303
Myoma, hysteroscopic resection	35623	exploration of	39330
Myomectomy, hypertrophic obstructive cardiomyo		facio-hypoglossal or facio-accessory, anastomosis	
uterine, abdominal	35649	graft to nerve trunk	39315
uterine, laparoscopic Myotomy, cricopharyngeal	35638 41770,41776	intracranial, for trigeminal neuralgia local infiltration around, with alcohol etc	39106
hypertrophic obstructive cardiomyopathy	38650	peripheral, removal of tumour from	39324,39327
	333,42839,42851	sacral, stimulation for faecal incontinence	32213-32218
oesophagogastric (Heller's operation)	30532,30533	section, retrolabyrinthine, vestibular/cochlear	41596
Myringoplasty	41527,41530	section, translabyrinthine, vestibular	41593
- and mastoidectomy	41551,41560	stimulation for pain	39130-39139
- and ossicular chain reconstruction	41542	transposition of	39321

tring, internal (meta)stacking, neuronsys of soft string, internal (meta)stacking, neuronsys of soft string, internal (meta)stacking string, neuronsys of soft string, neuronsys of soft string string string the string st	trigeminal, primary branch, injection with alcohol			
trumi, mercoargical repair trumi, nervoe grafit fo trush, nervoe grafit fo trush, nervoe grafit fo trush, nervoe grafit fo vestibular, section of, via posterior fosas 3931 vestibular, section of, via posterior fosas 3932 Neucenomic, for, for plantar deptain learning 3932 Neucenomic for, for plantar deptain learning 3932 Neucenomic for trugentian learning 3932 Neucenomic social				
mink, nerce graft to vesibular, section of, via posteriur fossa   39500				
Vestibular, section of, via posterior fosos   3950   Vestibular, section of, via posterior fosos   49866   introcrainal, for trigerinal neuralgia   39666   introcrainal, for trigerinal neuralgia   39324   39527   transmittal vidian, with authostomy   43981,43981   43987   43981   43988   43987   43988   43987   43988   43987   43988   43987   43988   43987   43988   43987   43988   439				
Neurosciants   Age				
intracrainal, for trigeminal neuralgia peripheral netwo p				
perpiheral nerve				
Litamantral vidian, with antostomy   43981,43984,43987     Neuroendocrine tumour, retroperstoneal, removal of 30321,30323     Neuroendocrone tumour, retroperstoneal, separation of a 41575-41579     Neurostimulatur receiver, spraind nerves   39314     Neurotimulatur receiver, spraind nerves   39314     Neurotimulatur of spraind nerves   39315     Neurouscular island flap, (in pulp innervation   39415     Neurouscular island flap, (in pulp innervation   31566     Inipertial receiver, sprain of   45545,45546     Nipple, accessory, excision of   31566     Inverted, surgical eversion of   31563     Inverted, surgical eversion of   35693,35864     One, gravital treat, suction cuertage of   35693,35864     One, gravital eversion of   4562-4563     One, cuaterisation or packing, for haemorthage   41677     One of the propertial eversion of   47735,47738,4773     One of				
Neurondoscopy   Sequenced				
Neuroendocrine turnour, retropertinonal, removal of 30321, 30323   Neuroendocrine turnour, retropertinonal y 40913   Neurostinus transported with the state of t				
Neurondoscopy sompreated				
or retrust	Neuroendoscopy	40903		35641
Neurons, acoustic, removal of 41575+1579 Neurostimulator receiver, spinal, subcutaneous placement 9144 Neurostimy, of peripheral nerves 93927 percutaneous, of spinal nerves 39115 Neurostic, fracet joint denervation 39118 percutaneous, of spinal nerves 39115 Neurosacular island flap, for pulp innervation 4654 siland flap, with vascular pedicle 45563 Nipple, accessory, excision of 31566 inverted, surgical eversion of 45543, 45546 Nobel, typpe, hipposy of 30074, 30075 scalene, biopsy 30074, 30075 scalene, biopsy 30076, 30075 Nose, cauterisation or packing, for heamorrhage 41677 composite graft 10 47735, 47738, 47741 full thickness repair of laceration (restriction) 4652-45554 Obble type intestinal plication with entrolysis 30375 Nose, cauterisation or packing, for heamorrhage 41675 composite graft 10 47735, 47738, 47741 full thickness repair of laceration (restriction) 30052 operations, other plastic operations 45652 fracting, treatment of 47735, 47738, 47741 full thickness repair of laceration (restriction) 30052 operations, other plastic operations 45652 coherence biometry/tomography 11240-11243 surface dysplasia, investigation 11225 transillumination 42821 coherence biometry/tomography 11240-11243 surface dysplasia, investigation 11225 transillumination 43812 Odontoid screw fixation 41819,41820 transillumination 6 41819,41820 profession, repair of 5 4189,44824 perforation, repair of 19 tyboracotomy 30353-30478 with dilatation of stricture, replacement for 30093, 30094 Ocsophagaced artesia — 30093,30940 Ocsophagacest myotomy 30353-30478 with dilatation of stricture, paclaitric 41819,41820 circuit, inexplain for operal hyperention of 30093,30940 Ocsophagas, resceition of stricture, paclaitric 41819,41820 circuit, inexplain for operal hyperention for 30093,30940 Ocsophagacoropy 41816,41822,41825 Ocsophagacoropy 41816,41822,41825 Ocsophagacoropy 41816,41822,41825 Ocsophagacoropy cervical 30093,30940 Ocsophagacoropy cervical 30093,30940 Ocsophagacoropy cervical 30093,30940 Ocsophagacoropy cervical 30093,30940 Ocsop		39330		42503
Neurotimulator receiver, spinal, subcutaneous placement   39134   eye, decompression of   42545   percutaneous, for facet joint denervation   39118   percutaneous, of spinal nervers   39115   eye, exploration of   42534, 24524, 24534   eye, excitation of   42534, 24524   eye, excitation of   42534, 24534   ero, exci	of nerve trunk		Orbit, anophthalmic, insertion of cartilage or impla	nt 42518
Neurotomy, of peripheral nerves percutaneous, of facet joint denervation percutaneous, of spinal nerves         39115         eye, exenteration of year 2530, 25233 percutaneous, of spinal nerves         42530, 42533 percutaneous, of spinal nerves         39115         eye, ermoval tumnour/foreign body         42530, 42534, 24543         42530, 42534         42530, 42534         42530, 42534         42530, 42534         42530, 42534         42530, 42534         42530, 42534         42530, 42536         42530, 42536         42530, 42533         42530, 42530, 42530         42530, 42530, 42530         42530, 42530, 42530         42530, 42530, 42530, 42530, 42530, 42530, 42530, 42530, 42530, 42530, 42530, 42530, 42530, 42530, 4				
percutaneous, for facet joint denervation pretrustaneous, of spinal nerves 39115 eye, exploration of 42539,42524,22534 Neurovascular island flap, for pulp innervation 45504 over skin graft to 24253,42534 over, skin graft to 24254 over, skin graft t				
pertutaneous, of spinal nerves   39115   eye, removal tumour/foreign body   42539,42542,42544   island flap, with vascular pedicle   45563   eye, skin graft to   45543   eye, skin graft to   45549   eye, skin graft to   45549   eye, skin graft to   45590   eye, treated, surgical eversion of   31566   eaverted, surgical eversion of   31563   reconstruction of   45543,45544   econtents, partial coherence interferometry of   11240-11241, 11240   Noble type intestinal plication with enterolysis   30074   dystopia, correction of   45576, 45776   eye, depta, excision of   35551   miphan, evisceration of eye and insertion of   42576, 45776   eye, cauterisation or packing, for haemorrhage   41677   eye, compositing graft to   47754, 4778   eremoval of, other ham simple   41679   eremoval of, other ham simple   41679   eremoval of, other ham simple   41679   eremoval of, other ham simple   47735, 47784, 4774   full thickness repair of   47735, 47784, 4774   eremoval of, other ham simple   47735, 47784, 4774   eremoval of elemental				
Neurovascular island flap, for pulp innervation   45564   5361   5361   5361   5361   5362				
island flap, with vascular pedicle Nipple, accessory, excision of 31566 inverted, surgical eversion of 31566 inverted, surgical eversion of 31566 inverted, surgical eversion of 4554, 54554 (solice from the content of 4554, 54554 (solice from the content) of 31563 inverted, surgical eversion of 4554, 54554 (solice from the policy of 4554, 54554 (solice from the content) of 31563 (solice from the policy of 30074 (solice from the policy of 30075 (scalene, biopsy) 30095 (solice, bi				
Nipple, accessory, excision of inverted, suggical eversion of 45545, 45566   Noble type intestinal plication with enterolysis   30074, 30075   Scalene, biopsy of 3059, 35561   Non-gravid tierus, suction curetage of 3559, 35564   Scalene, biopsy of 3559, 35564				
inverted, surgical eversion of reconstruction of a 45545,45546   reconstruction of a 45545,4546   reconstruction of a 45545,4546   reconstruction of a 45545,4546   reconstruction of a 4554,5546   reconstruction of a 4554,5546   reconstruction of a 4554,5546   reconstruction of a 4554,5546   reconstruction of a 30074,30075   reconstruction of a 4576,45779   reconstruction of a 45794   rec				
Node, lymph, biopsy of scalene, biopsy   30074, 30075   scalene, biopsy   30086   skytopia, correction of   4777, 45779   simplant, evisceration of eye   4250, 42530   42530, 42533   score   4250, 42530   simplant, evisceration of eye   4250, 42530   simplant, evisceration of eye   4250, 42530   score   4250, 42530   simplant, evisceration of eye   4250, 42530   score   4250, 42530   simplant, evisceration of eye   4250, 42530   score   4250, 42503   score				
Noble type intestinal plication with enterolysis scalene, biopsy solo, lymph, biopsy of sealene, biopsy				
Node, lymph, biopsy of scalene, biopsy				10,11241,11242
scalene, biopsy         30096         dystopia, correction of implant, encelation of eye and insertion of 22506, 42509         45776, 45779           Nose, cauterisation or packing, for haemorrhage composite graft to croposite graft to croposite graft to croposite graft to expenditure and emoid of, congenital, excision of 41729 foreign body in, removal of, other than simple 41659 fracture, treatment of 47735, 47738, 47741 full thickness repair of laceration (restriction) oplastic operations, other 41659-41659 oplastic operations of 4562-4563         Orchidoctomy modescended testis 37803, 37806, 37809         Orchidoctomy on descended testis 37803, 37806, 37809         Orchidoctomy on descended testis 37803, 37806, 37809         Orchidoctomy on descended testis 37803, 37806, 37809         Orchidoctomy on content of 41729 or prohaboly or pin or wire, insertion of 41729 pin or wire, insertion of 41729 pin or wire, insertion of 41529, 45791, 45874 for implantable bone conduction hearing system of 5000 concept and insertion of 41659-41695 pin or wire, insertion of 41659-41695 or societal-rehain reconstruction of 5000 concept and insertion of 42515 or carpus carpus and a stream of the secondary of				42574
Nodes, Lymph, pelvic, excision of Non-gravid utents, suction curettage of 3559, 35640         3559, 35640         implant, enucleation of eye and insertion of 42515         42506, 42509           Nose, cauterisation or packing, for haemorrhage curyotherapy to, for haemorrhage dermoid of, congenital, excision of 341729         41667         Orbitotomy for undescended testis 37803, 37806, 378000, 378000, 378000, 378000, 378000, 378000, 378000, 378000, 378000, 378000, 378000, 3780				
Non-gravid uterus, suction curettage of   35639,35640   miplant, evisceration of eye and insertion of   42515     Non-gravid uterus, suction curettage of   41677   45656   cryotherapy to, for hemorrhage   41686   dermoid of, congenital, excision of   41689   dermoid of, congenital, excision of   41729   foreign body in, removal of, other than simple   41689   fracture, treatment of   47735,47738,47741   full thickness repair of laceration (restriction)   30052   operations, other   41659-41695   operations   45632-45633   observed in the condition of the company of the condition of the company of				
Nose, cauterisation or packing, for haemorrhage composite graft to composite graft to cryotherapy to, for haemorrhage demoid of, congenital, excision of demoid of, demoid of, demoid of, congenital, excision of demoid of, demoid of, congenital, excision of demoid demoid of, congenital, excision of demoid demoid of, congenital, excision of dem				
Composite graft to   45656   Orchidectomy   30638.30641				
Cryotherapy to, for haemorrhage   41680   dermoid of, congenital, excision of   41729   foreign body in, removal of, other than simple   41659   fracture, treatment of   47735,47738,47741   full thickness repair of laceration (restriction)   30052   operations, other of laceration (restriction)   30052   operations, other of laceration   41659-41695   plastic operations   45632-45653   document of laceration   45794,45797,45847   for implantable bone conduction hearing system   41603,41604   dossicular chain reconstruction   45794,45797,45847   for implantable bone conduction hearing system   41603,41604   dossicular chain reconstruction   41639,4162   doseophagosia, investigation   11240-11243   surface dysplasia, investigation   11240-11243   surface dysplasia, investigation   42821   dodnotiod screw fixation   43843-43858   atresia/corrosive stricture, replacement for   43903   motility test, manometric   11800   perforation, repair of, by thoracotomy   30560   prosthesis, insertion of   41819,41820   desophagoscopic   41816,41822,41825   document of   41819,41820   document of   41819,41820   desophagoscopic   41816,4182		45656		
fracture, treatment of		41680		
Transcription	dermoid of, congenital, excision of	41729	Oro-antral fistula, plastic closure of	41722
The plastic operations of the repair of laceration (restriction)   20052   0   0   0   0   0   0   0   0   0	foreign body in, removal of, other than simple	41659	pin or wire, insertion of	47921
operations, other plastic operations         41659-41695 and 45632-45653         ring fixator, adjustment of Osseo-integration procedures         50309 by 4577,45847           O         45632-45653         Osseo-integration procedures         45794,45797,45847           Obesity, morbid, surgical reversal of gastric procedure coherence biometry/tomography         30514 clavicle         Costectomy of accessory bone         48406,48409           Coular muscle, torn, repair of coherence biometry/tomography         11240-11243 femur         48406,48409           surface dysplasia, investigation transillumuination         42821 femur         48406,48409           Odontoid screw fixation         43813 femur         48406,48409           Oesophageal atresia, neonatal, operations for adjustment of motility test, manometric         43803 metatarsal         48400,48403           perforation, repair of, by thoracotomy perforation, repair of, by thoracotomy         30560 motility test, manometric         pelvis bone         48400,48403           tribula perforation procedures stricture, replacement for motility test, manometric         303490 motility test, manometric         48400,48403           perforation, repair of, by thoracotomy prosthesis, insertion of stricture, endoscopic dilatation of tube, indwelling, gastrostomy for fixation         30375         48406           Cesophagostomy         30532,30537         tarsus         48406           cervical         30294 <td></td> <td></td> <td></td> <td></td>				
Disastic operations				
Commonstrate				
Ossicular chain reconstruction	plastic operations	45632-45653		
Obesity, morbid, surgical reversal of gastric procedure         30514 at 2854 and 2854 clavicle         Osteectomy of accessory bone         48406, 48409 at 48406, 48409 are pus           Coular muscle, torn, repair of coherence biometry/tomography         11240-11243 femur         48406, 48409 at 48406				
Obesity, morbid, surgical reversal of gastric procedure         30514         carpus         48406,48409           Ocular muscle, torn, repair of coherence biometry/fomography         11240-11245         femur         48406,48409           surface dysplasia, investigation         11235         fibula         48406,48409           transillumuination         42821         humerus         48412,48415           Odontoid screw fixation         40316         mandible or maxilla         45720-48755           Oesophageal atresia, neonatal, operations for atresia/corrosive stricture, replacement for adout at the periodiation of portation, repair of, by thoracotomy at the periodiation of attention of attention and attention of attention and attention of attention of attention and atte	0			
Ocular muscle, torn, repair of coherence biometry/tomography         11240-11243         femur         48406,48409           coherence biometry/tomography         11240-11243         femur         48424,48427           surface dysplasia, investigation         11235         fibula         48406,48409           transillumuination         42821         humerus         48412,48415           Odontoid screw fixation         40316         mandible or maxilla         45720-45752           Oesophageal atresia, neonatal, operations for day343-43858         metatarsal         48400,48403           atresia/corrosive stricture, replacement for day93         pelvic bone         48422           motility test, manometric perior of by thoracotomy         30560         phalanx         48400,48403           prosthesis, insertion of 30490         radius         48400           stricture, endoscopic dilatation of 41819,41820         rib         48406           transection for portal hypertension 30606         scapula (other than acromion)         48406           tube, indwelling, gastrostomy for fixation 30375         seasmoid bone         48400           cervical         30294         tibia         48418,48421           Oesophagoctomy         30473-30478         Osteomyelitis, acute or chronic, operations for         46462	Obesity merbid surgical reversal of gostria proceeds	20514		
coherence biometry/tomography         11240-11243         femur         48424,48427           surface dysplasia, investigation         11235         fibula         48406,48409           transillumination         42821         humerus         48412,48415           Odontoid screw fixation         40316         mandible or maxilla         45720-45752           Oesophageal atresia, neonatal, operations for atresia/corrosive stricture, replacement for atresia/corrosive stricture, replacement for atresia/corrosive stricture, replacement for at 1800         pelvic bone         48400,48403           motility test, manometric perior of, by thoracotomy prosthesis, insertion of portal for portal hypertension at 1819,41820         pelvis pelvis         48400,48403           prosthesis, insertion of portal hypertension at 1810,41820         30490         radius         48400,48403           transection for portal hypertension at 2810, indeed at 2810, at 2				40400,40409
surface dysplasia, investigation         11235         fibula         48406,48409           transillumuination         42821         humerus         48412,48415           Odontoid screw fixation         40316         mandible or maxilla         45720-45752           Oesophageal atresia, neonatal, operations for dysplant atresia/corrosive stricture, replacement for dysplant atresia/corrosive stricture, replacement for dysplant atresia/corrosive stricture, replacement for dysplant dys	Ocular muscle, torn, repair or			48406 48409
transillumunation         42821 doubtoid screw fixation         humerus         48412,48415           Odontoid screw fixation         40316 mandible or maxilla         45720-45752           Oesophageal atresia, neonatal, operations for atresia/corrosive stricture, replacement for dillity test, manometric         43903 pelvic bone         48400,48403           motility test, manometric perforation, repair of, by thoracotomy prosthesis, insertion of stricture, endoscopic dilatation of attentive, endoscopic dilatation of attentive, endoscopic dilatation of attentive, indwelling, gastrostomy for fixation         30560 scapula (other than acromion)         48400,48403           Oesophagectomy cervical         30535-30557 acsamoid bone         48400           Oesophagogastric myotomy         30532,30533 ulna         ulna         48418,48421           Oesophagoscopy with dilatation of stricture attentive individual desophagoscope attentive atte	coherence biometry/tomography			
Odontoid screw fixation         40316         mandible or maxilla         45720-45752           Oesophageal attresia, neonatal, operations for attresia/corrosive stricture, replacement for motility test, manometric         43903 pelvic bone         48400,48403           motility test, manometric         11800 pelvis         484227           perforation, repair of, by thoracotomy prosthesis, insertion of stricture, endoscopic dilatation of stricture, endoscopic dilatation of tube, indwelling, gastrostomy for fixation         30560 scapula (other than acromion)         48406           transection for portal hypertension about tube, indwelling, gastrostomy for fixation cervical         30375 seasmoid bone         48406           Oesophageotomy cervical cosophagoscopy desophagoscopy with dilatation of stricture with rigid oesophagoscopy with dilatation of stricture with rigid oesophagoscope attention of stricture attention of stricture attention attention cervical, neonatal oesophageal atresia at 3858 closure or plastic repair of attention attention balloon dilatation of attention of attention attenti		11240-11243	femur	48424,48427
Oesophageal atresia, neonatal, operations for atresia/corrosive stricture, replacement for motility test, manometric         43843-43858 pelvic bone         metatarsal         48400,48403 pelvic bone         484227 motility test, manometric         484227 motility test, manometric         11800 pelvis         484227 perforation, repair of, by thoracotomy         30560 phalanx         48400,48403 pelvis         48400,48403 pelvis         48400,48403 pelvis         48406 stricture, endoscopic dilatation of and stricture, endoscopic dilatation of portal hypertension         30606 scapula (other than acromion)         48406 scapula (other than acromion)         48400 scapula (other than acromion)         48400 scapula (other than acromion)         48406 scapula (other than acromion)         50 50 50 50 50 50 50 50 50 50 50 50 50 5	surface dysplasia, investigation	11240-11243 11235	femur fibula	48424,48427 48406,48409
atresia/corrosive stricture, replacement for motility test, manometric 11800 pelvis 48427 perforation, repair of, by thoracotomy 30560 phalanx 48400,48403 prosthesis, insertion of 30490 radius 48406 stricture, endoscopic dilatation of 41819,41820 rib 48406 transection for portal hypertension 30606 tube, indwelling, gastrostomy for fixation 30375 sesamoid bone 48406 cervical 30535-30557 tarsus 48406 description 30532,30533 ulna 48406 description 48406 description 30532,30533 ulna 48406 description 48406 descript	surface dysplasia, investigation transillumuination	11240-11243 11235 42821	femur fibula humerus	48424,48427 48406,48409 48412,48415
perforation, repair of, by thoracotomy prosthesis, insertion of 30490 stricture, endoscopic dilatation of 41819,41820 rib 48406 stricture, endoscopic dilatation of 41819,41820 rib 48406 transection for portal hypertension 30606 scapula (other than acromion) 48406 tube, indwelling, gastrostomy for fixation 30375 sesamoid bone 48400 Cesophagectomy 30535-30557 tarsus 48406 cervical 30294 tibia 48418,48421 Cesophagoscopy 30473-30478 Osteomyelitis, acute or chronic, operations for 43500-43524 with dilatation of stricture 41819,41820 carpus, operation for 46462 with rigid oesophagoscope 41816,41822,41825 metacarpal, operation for operations for, in oral and maxillofacial region 45815,45817 cervical, neonatal oesophageal atresia 43858 closure or plastic repair of 30293 skull, craniectomy for 39906 Oseophagus, resection of stricture, paediatric 43906 Osteoplasty of knee 49503,49506 balloon dilatation of 41819-41831 carpus 48406,48409 local excision for tumour 30559 femur 48424,48427 removal of foreign body in 41825 fibula 48406,48409	surface dysplasia, investigation transillumuination Odontoid screw fixation	11240-11243 11235 42821 40316	femur fibula humerus mandible or maxilla	48424,48427 48406,48409 48412,48415 45720-45752
prosthesis, insertion of stricture, endoscopic dilatation of 41819,41820 rib 48406 stricture, endoscopic dilatation of 41819,41820 rib 48406 stricture, endoscopic dilatation of 70000 portal hypertension 30606 scapula (other than acromion) 48406 scapula (other than acromion) 48406 scapula (other than acromion) 48406 scapula (other than acromion) 48400 Oesophagectomy 30535-30557 tarsus 48406 ocervical 30294 tibia 48418,48421 Oesophagogastric myotomy 30532,30533 ulna 48406 Oesophagoscopy 30473-30478 Osteomyelitis, acute or chronic, operations for 43500-43524 with dilatation of stricture 41819,41820 carpus, operation for 46462 with rigid oesophagoscope 41816,41822,41825 metacarpal, operation for 46462 operations, cervical, neonatal oesophageal atresia 43858 closure or plastic repair of 30293 skull, craniectomy for 39906 Oesophagus, resection of stricture, paediatric 43906 Osteophagus, resection of stricture, paediatric 43906 Osteophagus, resection of stricture, paediatric 43906 Osteophagus, operation on, not otherwise covered dilatation of 41819-41831 carpus 48406,48409 intrathoracic operation on, not otherwise covered 38456 clavicle 48406,48409 local excision for tumour 30559 femur 48424,48427 removal of foreign body in 41825 fibula 48406,48409	surface dysplasia, investigation transillumuination Odontoid screw fixation Oesophageal atresia, neonatal, operations for	11240-11243 11235 42821 40316 43843-43858	femur fibula humerus mandible or maxilla metatarsal	48424,48427 48406,48409 48412,48415 45720-45752 48400,48403
stricture, endoscopic dilatation of transection for portal hypertension 30606 tube, indwelling, gastrostomy for fixation 30375 sesamoid bone 48400 Cesophagectomy 30535-30557 tarsus 48406 cervical 30294 tibia 48418,48421 Cesophagogastric myotomy 30532,30533 ulna 48406 carpus, operation for 43500-43524 with dilatation of stricture 41819,41820 carpus, operation for 46462 with rigid oesophagoscope 41816,41822,41825 metacarpal, operation for 46462 closure or plastic repair of 30293,30294 cervical, neonatal oesophageal atresia 43858 closure or plastic repair of 30293 skull, craniectomy for 39906 Cesophagus, resection of stricture, paediatric 43906 balloon dilatation of 41819-41831 carpus 48406,48409 intrathoracic operation on, not otherwise covered 38456 clavicle 48406,48409 local excision for tumour 30559 femur 48406,48409 fibula 48406,48409	surface dysplasia, investigation transillumuination Odontoid screw fixation Oesophageal atresia, neonatal, operations for atresia/corrosive stricture, replacement for motility test, manometric	11240-11243 11235 42821 40316 43843-43858 43903	femur fibula humerus mandible or maxilla metatarsal pelvic bone	48424,48427 48406,48409 48412,48415 45720-45752 48400,48403 48424
transection for portal hypertension 30606 tube, indwelling, gastrostomy for fixation 30375 Oesophagectomy 30535-30557 cervical 30294 Oesophagogastric myotomy 30532,30533 Oesophagoscopy 30473-30478 with dilatation of stricture 41819,41820 oesophagostomy, cervical 30293,30294 with rigid oesophagoscope 41816,41822,41825 Oesophagostomy, cervical 30293,30294 cervical, neonatal oesophageal atresia 43858 closure or plastic repair of 30293 Oesophagus, resection of stricture, paediatric balloon dilatation of 41819-41831 oesophagus, resection on, not otherwise covered intrathoracic operation on, not otherwise covered 18450 local excision for tumour 30559 removal of foreign body in 41825  sesamoid bone 48400 tarsus scapula (other than acromion) 48400 48400 48400 48400 48400 48400 48400 48400 48400,48409 16bal of the fixan acromion) 48400 48400 48400,48409 16bal of the fixan acromion) 48400 48406,48409 16bal of the fixan acromion) 48400 48406,48409 16bal of the fixan acromion) 48400 48406,48409 16bal of the fixan acromion 48400 48406,48409 16bal of the fixan acromion 48400 48406,48409 16bal of the fixan acromion 48406,48	surface dysplasia, investigation transillumuination Odontoid screw fixation Oesophageal atresia, neonatal, operations for atresia/corrosive stricture, replacement for motility test, manometric perforation, repair of, by thoracotomy	11240-11243 11235 42821 40316 43843-43858 43903 11800	femur fibula humerus mandible or maxilla metatarsal pelvic bone pelvis	48424,48427 48406,48409 48412,48415 45720-45752 48400,48403 48424 48427
tube, indwelling, gastrostomy for fixation Oesophagectomy 30535-30557 cervical 30294 Oesophagogastric myotomy 30532,30533 Oesophagoscopy 30473-30478 with dilatation of stricture with rigid oesophagoscope 41816,41822,41825 Oesophagostomy, cervical 30293,30294 cervical, neonatal oesophageal atresia closure or plastic repair of Oesophagus, resection of stricture, paediatric balloon dilatation of 41819,41821 Oesophagostomy, cervical cervical, neonatal oesophageal atresia dilatation of 41819,41821 Cesophagostomy, cervical cervical, neonatal oesophageal atresia dilatation of 41819,41821 Cesophagus, resection of stricture, paediatric dilatation of 41819,41831 carpus  Osteotomy of accessory bone 48406,48409 intrathoracic operation on, not otherwise covered 38456 local excision for tumour 30559 femur 48406,48409 fibula  48406,48409 fibula	surface dysplasia, investigation transillumuination Odontoid screw fixation Oesophageal atresia, neonatal, operations for atresia/corrosive stricture, replacement for motility test, manometric perforation, repair of, by thoracotomy prosthesis, insertion of	11240-11243 11235 42821 40316 43843-43858 43903 11800 30560 30490	femur fibula humerus mandible or maxilla metatarsal pelvic bone pelvis phalanx radius	48424,48427 48406,48409 48412,48415 45720-45752 48400,48403 48424 48427 48400,48403 48406
Oesophagectomy cervical30535-30557 30294tarsus48406Oesophagogastric myotomy30532,30533 30473-30478ulna48406Oesophagoscopy30473-30478 with dilatation of stricture41819,41820 41816,41822,41825Osteomyelitis, acute or chronic, operations for carpus, operation for46462with rigid oesophagoscope41816,41822,41825 30293,30294metacarpal, operation for operations for, in oral and maxillofacial region45815,45817cervical, neonatal oesophageal atresia43858 closure or plastic repair of30293 30293skull, craniectomy for46459,46462Oesophagus, resection of stricture, paediatric balloon dilatation of dilatation of intrathoracic operation on, not otherwise covered local excision for tumour removal of foreign body in41819-41831 41825Carpus Osteotomy of accessory bone48406,48409 48406,48409Intractorical fibula48406,48409Intractorical fibula48406,48409	surface dysplasia, investigation transillumuination Odontoid screw fixation Oesophageal atresia, neonatal, operations for atresia/corrosive stricture, replacement for motility test, manometric perforation, repair of, by thoracotomy prosthesis, insertion of stricture, endoscopic dilatation of	11240-11243 11235 42821 40316 43843-43858 43903 11800 30560 30490 41819,41820	femur fibula humerus mandible or maxilla metatarsal pelvic bone pelvis phalanx radius rib	48424,48427 48406,48409 48412,48415 45720-45752 48400,48403 48424 48427 48400,48403 48406 48406
cervical 30294 tibia 48418,48421  Oesophagogastric myotomy 30532,30533 ulna 48406  Oesophagoscopy 30473-30478 Osteomyelitis, acute or chronic, operations for 43500-43524  with dilatation of stricture 41819,41820 carpus, operation for 46462  with rigid oesophagoscope 41816,41822,41825 metacarpal, operation for 46462  Oesophagostomy, cervical 30293,30294 operations for, in oral and maxillofacial region 45815,45817  cervical, neonatal oesophageal atresia 43858 phalanx, operation for 46459,46462  closure or plastic repair of 30293 skull, craniectomy for 39906  Oesophagus, resection of stricture, paediatric 43906 osteoplasty of knee 49503,49506  balloon dilatation of 41819-41831 carpus 48406,48409  intrathoracic operation on, not otherwise covered 38456 clavicle 48406,48409  local excision for tumour 30559 femur 48424,48427  removal of foreign body in 41825 fibula 48406,48409	surface dysplasia, investigation transillumuination Odontoid screw fixation Oesophageal atresia, neonatal, operations for atresia/corrosive stricture, replacement for motility test, manometric perforation, repair of, by thoracotomy prosthesis, insertion of stricture, endoscopic dilatation of transection for portal hypertension	11240-11243 11235 42821 40316 43843-43858 43903 11800 30560 30490 41819,41820 30606	femur fibula humerus mandible or maxilla metatarsal pelvic bone pelvis phalanx radius rib scapula (other than acromion)	48424,48427 48406,48409 48412,48415 45720-45752 48400,48403 48424 48427 48400,48403 48406 48406 48406
Oesophagogastric myotomy30532,30533ulna48406Oesophagoscopy30473-30478Osteomyelitis, acute or chronic, operations for43500-43524with dilatation of stricture41819,41820carpus, operation for46462with rigid oesophagoscope41816,41822,41825metacarpal, operation for46462Oesophagostomy, cervical30293,30294operations for, in oral and maxillofacial region45815,45817cervical, neonatal oesophageal atresia43858phalanx, operation for46459,46462closure or plastic repair of30293skull, craniectomy for39906Oesophagus, resection of stricture, paediatric43906Osteoplasty of knee49503,49506balloon dilatation of41832Osteotomy of accessory bone48400dilatation of41819-41831carpus48406,48409intrathoracic operation on, not otherwise covered38456clavicle48406,48409local excision for tumour30559femur48424,48427removal of foreign body in41825fibula48406,48409	surface dysplasia, investigation transillumuination Odontoid screw fixation Oesophageal atresia, neonatal, operations for atresia/corrosive stricture, replacement for motility test, manometric perforation, repair of, by thoracotomy prosthesis, insertion of stricture, endoscopic dilatation of transection for portal hypertension tube, indwelling, gastrostomy for fixation	11240-11243 11235 42821 40316 43843-43858 43903 11800 30560 30490 41819,41820 30606 30375	femur fibula humerus mandible or maxilla metatarsal pelvic bone pelvis phalanx radius rib scapula (other than acromion) sesamoid bone	48424,48427 48406,48409 48412,48415 45720-45752 48400,48403 48424 48427 48400,48403 48406 48406 48406 48406 48400
Oesophagoscopy30473-30478 with dilatation of strictureOsteomyelitis, acute or chronic, operations for carpus, operation for43500-43524 46462with rigid oesophagoscope41816,41822,41825 30293,30294metacarpal, operation for operations for, in oral and maxillofacial region operations for, in oral and maxillofacial region phalanx, operation for45815,45817cervical, neonatal oesophageal atresia closure or plastic repair of Desophagus, resection of stricture, paediatric balloon dilatation of dilatation of intrathoracic operation on, not otherwise covered local excision for tumour43906 41819-41831 30559 femurOsteotomy of accessory bone clavicle48406,48409 48406,48409Intrathoracic operation body in41825clavicle fibula48406,48409	surface dysplasia, investigation transillumuination Odontoid screw fixation Oesophageal atresia, neonatal, operations for atresia/corrosive stricture, replacement for motility test, manometric perforation, repair of, by thoracotomy prosthesis, insertion of stricture, endoscopic dilatation of transection for portal hypertension tube, indwelling, gastrostomy for fixation Oesophagectomy	11240-11243 11235 42821 40316 43843-43858 43903 11800 30560 30490 41819,41820 30606 30375 30535-30557	femur fibula humerus mandible or maxilla metatarsal pelvic bone pelvis phalanx radius rib scapula (other than acromion) sesamoid bone tarsus	48424,48427 48406,48409 48412,48415 45720-45752 48400,48403 48424 48427 48400,48403 48406 48406 48406 48400 48406
with dilatation of stricture 41819,41820 carpus, operation for 46462 with rigid oesophagoscope 41816,41822,41825 metacarpal, operation for 46462 Oesophagostomy, cervical 30293,30294 operations for, in oral and maxillofacial region 45815,45817 cervical, neonatal oesophageal atresia 43858 closure or plastic repair of 30293 skull, craniectomy for 39906 Oesophagus, resection of stricture, paediatric 43906 balloon dilatation of 41832 Osteotomy of accessory bone 48400 dilatation of 41819-41831 carpus 48406,48409 intrathoracic operation on, not otherwise covered 38456 local excision for tumour 30559 femur 48424,48427 removal of foreign body in 41825 fibula 48406,48409	surface dysplasia, investigation transillumuination Odontoid screw fixation Oesophageal atresia, neonatal, operations for atresia/corrosive stricture, replacement for motility test, manometric perforation, repair of, by thoracotomy prosthesis, insertion of stricture, endoscopic dilatation of transection for portal hypertension tube, indwelling, gastrostomy for fixation Oesophagectomy cervical	11240-11243 11235 42821 40316 43843-43858 43903 11800 30560 30490 41819,41820 30606 30375 30535-30557 30294	femur fibula humerus mandible or maxilla metatarsal pelvic bone pelvis phalanx radius rib scapula (other than acromion) sesamoid bone tarsus tibia	48424,48427 48406,48409 48412,48415 45720-45752 48400,48403 48424 48427 48400,48403 48406 48406 48406 48406 48406 48406 48406 48406 48406 48406 48406
with rigid oesophagoscope 41816,41822,41825 Oesophagostomy, cervical 30293,30294 cervical, neonatal oesophageal atresia 43858 closure or plastic repair of 30293 Oesophagus, resection of stricture, paediatric 43906 balloon dilatation of 41819-41831 circumput 41819-41831 circumput 43826 clavicle 438406,48409 local excision for tumour 30559 removal of foreign body in 41825  metacarpal, operation for 46462 operations for, in oral and maxillofacial region 45815,45817 phalanx, operation for 59 coperations for, in oral and maxillofacial region 45815,45817 Osteophagus, resection of stricture, paediatric 43906 Osteophagus, operation for 59 Osteophagus, operation for 39906 Osteophagus, operation of 46459,46462 Osteophagus, operation of 59 coperations for, in oral and maxillofacial region 46459,46462 Costeophagus, operation for 39906 Osteophagus, operation of 59 coperations for, in oral and maxillofacial region 46459,46462 closure or plastic repair of 46459,46462 Costeophagus, operation for 39906 Osteophagus, operation for 39906 Osteophagus, operation of 59 costeophagus, operation for 39906 Osteophagus, operation fo	surface dysplasia, investigation transillumuination Odontoid screw fixation Oesophageal atresia, neonatal, operations for atresia/corrosive stricture, replacement for motility test, manometric perforation, repair of, by thoracotomy prosthesis, insertion of stricture, endoscopic dilatation of transection for portal hypertension tube, indwelling, gastrostomy for fixation Oesophagectomy cervical Oesophagogastric myotomy	11240-11243 11235 42821 40316 43843-43858 43903 11800 30560 30490 41819,41820 30606 30375 30535-30557 30294 30532,30533	femur fibula humerus mandible or maxilla metatarsal pelvic bone pelvis phalanx radius rib scapula (other than acromion) sesamoid bone tarsus tibia ulna	48424,48427 48406,48409 48412,48415 45720-45752 48400,48403 48424 48427 48400,48403 48406 48406 48406 48406 48406 48418,48421 48406
Oesophagostomy, cervical 30293,30294 operations for, in oral and maxillofacial region 45815,45817 cervical, neonatal oesophageal atresia 43858 closure or plastic repair of 30293 skull, craniectomy for 39906 Oesophagus, resection of stricture, paediatric 43906 balloon dilatation of 41832 Osteotomy of accessory bone 48400 dilatation of 41819-41831 carpus 48406,48409 intrathoracic operation on, not otherwise covered local excision for tumour 30559 femur 48406,48409 fibula 48406,48409	surface dysplasia, investigation transillumuination Odontoid screw fixation Oesophageal atresia, neonatal, operations for atresia/corrosive stricture, replacement for motility test, manometric perforation, repair of, by thoracotomy prosthesis, insertion of stricture, endoscopic dilatation of transection for portal hypertension tube, indwelling, gastrostomy for fixation Oesophagectomy cervical Oesophagogastric myotomy Oesophagoscopy	11240-11243 11235 42821 40316 43843-43858 43903 11800 30560 30490 41819,41820 30606 30375 30535-30557 30294 30532,30533 30473-30478	femur fibula humerus mandible or maxilla metatarsal pelvic bone pelvis phalanx radius rib scapula (other than acromion) sesamoid bone tarsus tibia ulna Osteomyelitis, acute or chronic, operations for	48424,48427 48406,48409 48412,48415 45720-45752 48400,48403 48424 48427 48400,48403 48406 48406 48406 48406 48406 48418,48421 48406 43500-43524
cervical, neonatal oesophageal atresia 43858 phalanx, operation for 46459,46462 closure or plastic repair of 30293 skull, craniectomy for 39906 Oesophagus, resection of stricture, paediatric 43906 Osteoplasty of knee 49503,49506 balloon dilatation of 41832 Osteotomy of accessory bone 48400 dilatation of 41819-41831 carpus 48406,48409 intrathoracic operation on, not otherwise covered 38456 clavicle 48406,48409 local excision for tumour 30559 femur 48424,48427 removal of foreign body in 41825 fibula 48406,48409	surface dysplasia, investigation transillumuination Odontoid screw fixation Oesophageal atresia, neonatal, operations for atresia/corrosive stricture, replacement for motility test, manometric perforation, repair of, by thoracotomy prosthesis, insertion of stricture, endoscopic dilatation of transection for portal hypertension tube, indwelling, gastrostomy for fixation Oesophagectomy cervical Oesophagogastric myotomy Oesophagoscopy with dilatation of stricture	11240-11243 11235 42821 40316 43843-43858 43903 11800 30560 30490 41819,41820 30606 30375 30535-30557 30294 30532,30533 30473-30478 41819,41820	femur fibula humerus mandible or maxilla metatarsal pelvic bone pelvis phalanx radius rib scapula (other than acromion) sesamoid bone tarsus tibia ulna Osteomyelitis, acute or chronic, operations for carpus, operation for	48424,48427 48406,48409 48412,48415 45720-45752 48400,48403 48424 48427 48400,48403 48406
closure or plastic repair of 30293 skull, craniectomy for 39906 Oesophagus, resection of stricture, paediatric 43906 balloon dilatation of 41832 Osteotomy of accessory bone 48400 dilatation of 41819-41831 carpus 48406,48409 intrathoracic operation on, not otherwise covered local excision for tumour 30559 femur 48424,48427 removal of foreign body in 41825 fibula 48406,48409	surface dysplasia, investigation transillumuination  Odontoid screw fixation  Oesophageal atresia, neonatal, operations for atresia/corrosive stricture, replacement for motility test, manometric perforation, repair of, by thoracotomy prosthesis, insertion of stricture, endoscopic dilatation of transection for portal hypertension tube, indwelling, gastrostomy for fixation  Oesophagectomy cervical  Oesophagogastric myotomy Oesophagoscopy with dilatation of stricture with rigid oesophagoscope  41810	11240-11243 11235 42821 40316 43843-43858 43903 11800 30560 30490 41819,41820 30606 30375 30535-30557 30294 30532,30533 30473-30478 41819,41820 6,41822,41825	femur fibula humerus mandible or maxilla metatarsal pelvic bone pelvis phalanx radius rib scapula (other than acromion) sesamoid bone tarsus tibia ulna Osteomyelitis, acute or chronic, operations for carpus, operation for metacarpal, operation for	48424,48427 48406,48409 48412,48415 45720-45752 48400,48403 48424 48427 48400,48403 48406
Oesophagus, resection of stricture, paediatric43906Osteoplasty of knee49503,49506balloon dilatation of41832Osteotomy of accessory bone48400dilatation of41819-41831carpus48406,48409intrathoracic operation on, not otherwise covered38456clavicle48406,48409local excision for tumour30559femur48424,48427removal of foreign body in41825fibula48406,48409	surface dysplasia, investigation transillumuination  Odontoid screw fixation  Oesophageal atresia, neonatal, operations for atresia/corrosive stricture, replacement for motility test, manometric perforation, repair of, by thoracotomy prosthesis, insertion of stricture, endoscopic dilatation of transection for portal hypertension tube, indwelling, gastrostomy for fixation  Oesophagectomy cervical  Oesophagogastric myotomy Oesophagoscopy with dilatation of stricture with rigid oesophagoscope  41816 Oesophagostomy, cervical	11240-11243 11235 42821 40316 43843-43858 43903 11800 30560 30490 41819,41820 30606 30375 30535-30557 30294 30532,30533 30473-30478 41819,41820 6,41822,41825 30293,30294	femur fibula humerus mandible or maxilla metatarsal pelvic bone pelvis phalanx radius rib scapula (other than acromion) sesamoid bone tarsus tibia ulna Osteomyelitis, acute or chronic, operations for carpus, operation for metacarpal, operation for operations for, in oral and maxillofacial region	48424,48427 48406,48409 48412,48415 45720-45752 48400,48403 48424 48427 48400,48403 48406 48406 48406 48406 48406 48406 48406 48406 48406 48406 48406 48418,48421 48406 43500-43524 46462 46462 45815,45817
balloon dilatation of 41832 Osteotomy of accessory bone 48400 dilatation of 41819-41831 carpus 48406,48409 intrathoracic operation on, not otherwise covered 38456 clavicle 48406,48409 local excision for tumour 30559 femur 48424,48427 removal of foreign body in 41825 fibula 48406,48409	surface dysplasia, investigation transillumuination  Odontoid screw fixation  Oesophageal atresia, neonatal, operations for atresia/corrosive stricture, replacement for motility test, manometric perforation, repair of, by thoracotomy prosthesis, insertion of stricture, endoscopic dilatation of transection for portal hypertension tube, indwelling, gastrostomy for fixation  Oesophagectomy cervical  Oesophagogastric myotomy  Oesophagoscopy with dilatation of stricture with rigid oesophagoscope  Oesophagostomy, cervical cervical, neonatal oesophageal atresia	11240-11243 11235 42821 40316 43843-43858 43903 11800 30560 30490 41819,41820 30606 30375 30535-30557 30294 30532,30533 30473-30478 41819,41820 6,41822,41825 30293,30294 43858	femur fibula humerus mandible or maxilla metatarsal pelvic bone pelvis phalanx radius rib scapula (other than acromion) sesamoid bone tarsus tibia ulna Osteomyelitis, acute or chronic, operations for carpus, operation for metacarpal, operation for operations for, in oral and maxillofacial region phalanx, operation for	48424,48427 48406,48409 48412,48415 45720-45752 48400,48403 48424 48427 48400,48403 48406 48406 48406 48406 48406 48406 48406 48406 48406 48418,48421 48406 43500-43524 46462 46462 45815,45817 46459,46462
dilatation of 41819-41831 carpus 48406,48409 intrathoracic operation on, not otherwise covered local excision for tumour 30559 femur 48406,48409 removal of foreign body in 41825 fibula 48406,48409	surface dysplasia, investigation transillumuination  Odontoid screw fixation  Oesophageal atresia, neonatal, operations for atresia/corrosive stricture, replacement for motility test, manometric perforation, repair of, by thoracotomy prosthesis, insertion of stricture, endoscopic dilatation of transection for portal hypertension tube, indwelling, gastrostomy for fixation  Oesophagectomy cervical  Oesophagogastric myotomy  Oesophagoscopy with dilatation of stricture with rigid oesophagoscope  Oesophagostomy, cervical cervical, neonatal oesophageal atresia closure or plastic repair of	11240-11243 11235 42821 40316 43843-43858 43903 11800 30560 30490 41819,41820 30606 30375 30535-30557 30294 30532,30533 30473-30478 41819,41820 6,41822,41825 30293,30294 43858 30293	femur fibula humerus mandible or maxilla metatarsal pelvic bone pelvis phalanx radius rib scapula (other than acromion) sesamoid bone tarsus tibia ulna Osteomyelitis, acute or chronic, operations for carpus, operation for metacarpal, operation for operations for, in oral and maxillofacial region phalanx, operation for skull, craniectomy for	48424,48427 48406,48409 48412,48415 45720-45752 48400,48403 48424 48427 48400,48403 48406 48406 48406 48406 48406 48406 48406 48406 48418,48421 48406 43500-43524 46462 46462 45815,45817 46459,46462 39906
intrathoracic operation on, not otherwise covered local excision for tumour 30559 femur 48406,48409 femur 48406,48409 femur 48406,48409 fibula 48406,48409	surface dysplasia, investigation transillumuination  Odontoid screw fixation  Oesophageal atresia, neonatal, operations for atresia/corrosive stricture, replacement for motility test, manometric perforation, repair of, by thoracotomy prosthesis, insertion of stricture, endoscopic dilatation of transection for portal hypertension tube, indwelling, gastrostomy for fixation  Oesophagectomy cervical  Oesophagogastric myotomy  Oesophagoscopy with dilatation of stricture with rigid oesophagoscope  Oesophagostomy, cervical cervical, neonatal oesophageal atresia closure or plastic repair of  Oesophagus, resection of stricture, paediatric	11240-11243 11235 42821 40316 43843-43858 43903 11800 30560 30490 41819,41820 30606 30375 30535-30557 30294 30532,30533 30473-30478 41819,41820 6,41822,41825 30293,30294 43858 30293 43906	femur fibula humerus mandible or maxilla metatarsal pelvic bone pelvis phalanx radius rib scapula (other than acromion) sesamoid bone tarsus tibia ulna Osteomyelitis, acute or chronic, operations for carpus, operation for metacarpal, operation for operations for, in oral and maxillofacial region phalanx, operation for skull, craniectomy for Osteoplasty of knee	48424,48427 48406,48409 48412,48415 45720-45752 48400,48403 48424 48427 48400,48403 48406 48406 48406 48406 48406 48406 48406 48418,48421 48406 43500-43524 46462 46462 45815,45817 46459,46462 39906 49503,49506
local excision for tumour30559femur48424,48427removal of foreign body in41825fibula48406,48409	surface dysplasia, investigation transillumuination  Odontoid screw fixation  Oesophageal atresia, neonatal, operations for atresia/corrosive stricture, replacement for motility test, manometric perforation, repair of, by thoracotomy prosthesis, insertion of stricture, endoscopic dilatation of transection for portal hypertension tube, indwelling, gastrostomy for fixation  Oesophagectomy cervical  Oesophagogastric myotomy  Oesophagoscopy with dilatation of stricture with rigid oesophagoscope  Oesophagostomy, cervical cervical, neonatal oesophageal atresia closure or plastic repair of  Oesophagus, resection of stricture, paediatric balloon dilatation of	11240-11243 11235 42821 40316 43843-43858 43903 11800 30560 30490 41819,41820 30606 30375 30535-30557 30294 30532,30533 30473-30478 41819,41820 6,41822,41825 30293,30294 43858 30293 43906 41832	femur fibula humerus mandible or maxilla metatarsal pelvic bone pelvis phalanx radius rib scapula (other than acromion) sesamoid bone tarsus tibia ulna Osteomyelitis, acute or chronic, operations for carpus, operation for metacarpal, operation for operations for, in oral and maxillofacial region phalanx, operation for skull, craniectomy for Osteoplasty of knee Osteotomy of accessory bone	48424,48427 48406,48409 48412,48415 45720-45752 48400,48403 48424 48427 48400,48403 48406 48406 48406 48406 48406 48406 48406 48418,48421 48406 43500-43524 46462 46462 45815,45817 46459,46462 39906 49503,49506 48400
removal of foreign body in 41825 fibula 48406,48409	surface dysplasia, investigation transillumuination  Odontoid screw fixation  Oesophageal atresia, neonatal, operations for atresia/corrosive stricture, replacement for motility test, manometric perforation, repair of, by thoracotomy prosthesis, insertion of stricture, endoscopic dilatation of transection for portal hypertension tube, indwelling, gastrostomy for fixation  Oesophagectomy cervical  Oesophagogastric myotomy  Oesophagoscopy with dilatation of stricture with rigid oesophagoscope  Oesophagostomy, cervical cervical, neonatal oesophageal atresia closure or plastic repair of  Oesophagus, resection of stricture, paediatric balloon dilatation of dilatation of	11240-11243 11235 42821 40316 43843-43858 43903 11800 30560 30490 41819,41820 30606 30375 30535-30557 30294 30532,30533 30473-30478 41819,41820 6,41822,41825 30293,30294 43858 30293 43906 41832 41819-41831	femur fibula humerus mandible or maxilla metatarsal pelvic bone pelvis phalanx radius rib scapula (other than acromion) sesamoid bone tarsus tibia ulna Osteomyelitis, acute or chronic, operations for carpus, operation for metacarpal, operation for operations for, in oral and maxillofacial region phalanx, operation for skull, craniectomy for Osteoplasty of knee Osteotomy of accessory bone carpus	48424,48427 48406,48409 48412,48415 45720-45752 48400,48403 48424 48427 48400,48403 48406 48406 48406 48406 48406 48406 48500-43524 46462 46462 45815,45817 46459,46462 39906 49503,49506 48400 48406,48409
	surface dysplasia, investigation transillumuination  Odontoid screw fixation  Oesophageal atresia, neonatal, operations for atresia/corrosive stricture, replacement for motility test, manometric perforation, repair of, by thoracotomy prosthesis, insertion of stricture, endoscopic dilatation of transection for portal hypertension tube, indwelling, gastrostomy for fixation  Oesophagectomy cervical  Oesophagogastric myotomy  Oesophagoscopy with dilatation of stricture with rigid oesophagoscope  Oesophagostomy, cervical cervical, neonatal oesophageal atresia closure or plastic repair of  Oesophagus, resection of stricture, paediatric balloon dilatation of dilatation of intrathoracic operation on, not otherwise covered	11240-11243 11235 42821 40316 43843-43858 43903 11800 30560 30490 41819,41820 30606 30375 30535-30557 30294 30532,30533 30473-30478 41819,41820 6,41822,41825 30293,30294 43858 30293 43906 41832 41819-41831 38456	femur fibula humerus mandible or maxilla metatarsal pelvic bone pelvis phalanx radius rib scapula (other than acromion) sesamoid bone tarsus tibia ulna Osteomyelitis, acute or chronic, operations for carpus, operation for metacarpal, operation for operations for, in oral and maxillofacial region phalanx, operation for skull, craniectomy for Osteoplasty of knee Osteotomy of accessory bone carpus clavicle	48424,48427 48406,48409 48412,48415 45720-45752 48400,48403 48424 48427 48400,48406 48406 48406 48406 48406 48406 48418,48421 48406 43500-43524 46462 46462 45815,45817 46459,46462 39906 49503,49506 48400 48406,48409 48406,48409
	surface dysplasia, investigation transillumuination  Odontoid screw fixation  Oesophageal atresia, neonatal, operations for atresia/corrosive stricture, replacement for motility test, manometric perforation, repair of, by thoracotomy prosthesis, insertion of stricture, endoscopic dilatation of transection for portal hypertension tube, indwelling, gastrostomy for fixation  Oesophagectomy cervical  Oesophagogastric myotomy  Oesophagoscopy with dilatation of stricture with rigid oesophagoscope  Oesophagostomy, cervical cervical, neonatal oesophageal atresia closure or plastic repair of  Oesophagus, resection of stricture, paediatric balloon dilatation of dilatation of intrathoracic operation on, not otherwise covered local excision for tumour removal of foreign body in	11240-11243 11235 42821 40316 43843-43858 43903 11800 30560 30490 41819,41820 30606 30375 30535-30557 30294 30532,30533 30473-30478 41819,41820 6,41822,41825 30293,30294 43858 30293 43906 41832 41819-41831 38456 30559 41825	femur fibula humerus mandible or maxilla metatarsal pelvic bone pelvis phalanx radius rib scapula (other than acromion) sesamoid bone tarsus tibia ulna Osteomyelitis, acute or chronic, operations for carpus, operation for metacarpal, operation for operations for, in oral and maxillofacial region phalanx, operation for skull, craniectomy for Osteoplasty of knee Osteotomy of accessory bone carpus clavicle femur	48424,48427 48406,48409 48412,48415 45720-45752 48400,48403 48424 48427 48400,48403 48406 48406 48406 48406 48406 48406 48500-43524 46462 46462 45815,45817 46459,46462 39906 49503,49506 48400 48406,48409 48406,48409 48424,48427 48406,48409

humerus	48412,48415	removal of by laser surgery	41861
mandible or maxilla	45720-45752	Para-oesophageal, hiatus hernia, repair of	31468
metatarsal	48400,48403	Paracentesis abdominis	30406
midfacial	45753,45754	anterior or posterior chamber or both	42740
pelvic bone	48424	in relation to eye	42734
pelvis	48427	of pericardium	38406
phalanx	48400,48403	of tympanum	41626
radius	48406,48409	thoracic cavity	38803
rib	48406,48409	Paralysis, facial nerve, plastic operations for	45575,45578
scapula (other than acromion)	48406,48409	Parapharyngeal tumour, excision of	31409,31412
sesamoid bone	48400	Paraphimosis, reduction of under GA	30666
tarsus	48406,48409	Parathyroid operation for hyperparathyroidism	
tibia	48418,48421	Paretic states, eyebrows, elevation of	42872
ulna	48406,48409	Parks' intersphincteric operation	32126
Otitis media, acute, operation for	41626	Paronychia of foot, incision for	47912
Oval window surgery	41615	of hand, incision for	46525
Ovarian biopsy by laparoscopy	35637	Parotid duct, diathermy or dilatation	30262
cyst aspiration	35518	duct, meatotomy or marsupialisation	30265,30266
cyst aspiration cyst, excision of, with hysterectomy	35673	duct, removal of calculus	30265,30266
cyst, excision of, with hysterectomy	35712-35717	duct, repair of,	30246
cyst, excision of, with laparotomy cyst, puncture of, via laparoscope	35637	fistula, repair of	30240
cystectomy, laparoscopic	35638	gland, superficial lobectomy/removal of tun	
transposition with hysterectomy for malignancy		gland, total extirpation of	30247,30250
tumour, radical or debulking operation for	35729	tumour, excision of	30247,30230
Ovaries, prolapse, operation for	30387	Parovarian cyst, removal of	35712-35717
Oxycephaly, cranial vault reconstruction for	45785	Patch angioplasty for vein stenosis	34815
ovaries, operation for	30387-30387	grafting to artery or vein	33545,33548
rectum, abdominal rectopexy	32117	testing, epicutaneous	12012-12021
rectum, perineal repair of	32120	Patella, bursa, excision of	30110,30111
rectum, reduction of	<i>52120</i> *	congenital dislocation, reconstruction of qua	
rectum, rubber band ligation of	32135	dislocation, treatment of	47057,47060
rectum, sclerotherapy for	32132	fracture, treatment of	47579,47582,47585
urethra	35570,35573	Patellar bursa, excision of	30110,30111
urethra, excision of	37369	Patellectomy	49503,49506
vaginal, repair of	35568-35597	Patello-femoral stabilisation	49503,49506,49564
vaginar, repair or	33300-33371	stabilisation, revision of	49548
P			
		Patent diseased coronary bypass vein graff dis	
1		Patent diseased coronary bypass vein graft, dis	
	mhoid 38473	ductus arteriosus, division/ligation	38700,38703
Pacemaker electrode, permanent, insertion, sub-xy		ductus arteriosus, division/ligation urachus, excision of	38700,38703 37800
Pacemaker electrode, permanent, insertion, sub-xy gracilis neosphincter	32210	ductus arteriosus, division/ligation urachus, excision of Pectus carinatum, repair or radical correction	38700,38703 37800 38457
Pacemaker electrode, permanent, insertion, sub-xy gracilis neosphincter implanted, testing of	32210 11718,11721	ductus arteriosus, division/ligation urachus, excision of Pectus carinatum, repair or radical correction excavatum, repair or radical correction	38700,38703 37800 38457 38457,38458
Pacemaker electrode, permanent, insertion, sub-xy gracilis neosphincter implanted, testing of permanent, insertion or replacement	32210 11718,11721 38353	ductus arteriosus, division/ligation urachus, excision of Pectus carinatum, repair or radical correction excavatum, repair or radical correction Pedicle, tubed, or indirect flap	38700,38703 37800 38457
Pacemaker electrode, permanent, insertion, sub-xy gracilis neosphincter implanted, testing of permanent, insertion or replacement Pacemaking electrode, temporary transvenous, insertion	32210 11718,11721 38353 ertion 38256	ductus arteriosus, division/ligation urachus, excision of Pectus carinatum, repair or radical correction excavatum, repair or radical correction Pedicle, tubed, or indirect flap - delay of	38700,38703 37800 38457 38457,38458 45230
Pacemaker electrode, permanent, insertion, sub-xy gracilis neosphincter implanted, testing of permanent, insertion or replacement Pacemaking electrode, temporary transvenous, insertion management, implanted drug delivery system	32210 11718,11721 38353 ertion 38256 39125-39133	ductus arteriosus, division/ligation urachus, excision of Pectus carinatum, repair or radical correction excavatum, repair or radical correction Pedicle, tubed, or indirect flap - delay of - formation of	38700,38703 37800 38457 38457,38458 45230
Pacemaker electrode, permanent, insertion, sub-xy gracilis neosphincter implanted, testing of permanent, insertion or replacement Pacemaking electrode, temporary transvenous, ins Pain management, implanted drug delivery system spinal and peripheral nerve stimulation	32210 11718,11721 38353 ertion 38256 39125-39133 39130-39139	ductus arteriosus, division/ligation urachus, excision of Pectus carinatum, repair or radical correction excavatum, repair or radical correction Pedicle, tubed, or indirect flap - delay of - formation of - preparation of site and attachment to site	38700,38703 37800 38457 38457,38458 45230 45227 45233
Pacemaker electrode, permanent, insertion, sub-xy gracilis neosphincter implanted, testing of permanent, insertion or replacement Pacemaking electrode, temporary transvenous, insertion management, implanted drug delivery system spinal and peripheral nerve stimulation Palatal exostosis, excision of	32210 11718,11721 38353 ertion 38256 39125-39133 39130-39139 45825	ductus arteriosus, division/ligation urachus, excision of Pectus carinatum, repair or radical correction excavatum, repair or radical correction Pedicle, tubed, or indirect flap delay of formation of preparation of site and attachment to site spreading of pedicle	38700,38703 37800 38457 38457,38458 45230 45227 45233 45236
Pacemaker electrode, permanent, insertion, sub-xy gracilis neosphincter implanted, testing of permanent, insertion or replacement Pacemaking electrode, temporary transvenous, insertion management, implanted drug delivery system spinal and peripheral nerve stimulation Palatal exostosis, excision of Palate, cleft, repair of	32210 11718,11721 38353 ertion 38256 39125-39133 39130-39139 45825 707,45710,45713	ductus arteriosus, division/ligation urachus, excision of Pectus carinatum, repair or radical correction excavatum, repair or radical correction Pedicle, tubed, or indirect flap delay of formation of preparation of site and attachment to site spreading of pedicle Pelvi-ureteric junction, plastic procedures to	38700,38703 37800 38457 38457,38458 45230 45227 45233 45236 36564
Pacemaker electrode, permanent, insertion, sub-xy gracilis neosphincter implanted, testing of permanent, insertion or replacement Pacemaking electrode, temporary transvenous, inserion management, implanted drug delivery system spinal and peripheral nerve stimulation Palatal exostosis, excision of Palate, cleft, repair of 457 papillary hyperplasia removal of	32210 11718,11721 38353 ertion 38256 39125-39133 39130-39139 45825 207,45710,45713 52609-52615	ductus arteriosus, division/ligation urachus, excision of Pectus carinatum, repair or radical correction excavatum, repair or radical correction Pedicle, tubed, or indirect flap delay of formation of preparation of site and attachment to site spreading of pedicle Pelvi-ureteric junction, plastic procedures to cystoscopy of	38700,38703 37800 38457 38457,38458 45230 45227 45233 45236 36564 36825
Pacemaker electrode, permanent, insertion, sub-xy gracilis neosphincter implanted, testing of permanent, insertion or replacement Pacemaking electrode, temporary transvenous, inserion management, implanted drug delivery system spinal and peripheral nerve stimulation Palatal exostosis, excision of Palate, cleft, repair of 457 papillary hyperplasia removal of Palmar warts, removal of 301	32210 11718,11721 38353 ertion 38256 39125-39133 39130-39139 45825 707,45710,45713 52609-52615 86,30187,30185	ductus arteriosus, division/ligation urachus, excision of Pectus carinatum, repair or radical correction excavatum, repair or radical correction Pedicle, tubed, or indirect flap delay of formation of preparation of site and attachment to site spreading of pedicle Pelvi-ureteric junction, plastic procedures to cystoscopy of Pelvic abscess, drainage via rectum or vagina	38700,38703 37800 38457 38457,38458 45230 45227 45233 45236 36564 36825 30223
Pacemaker electrode, permanent, insertion, sub-xy gracilis neosphincter implanted, testing of permanent, insertion or replacement Pacemaking electrode, temporary transvenous, inserion management, implanted drug delivery system spinal and peripheral nerve stimulation Palatal exostosis, excision of Palate, cleft, repair of 457 papillary hyperplasia removal of Palmar warts, removal of Palpebral ligament, medial, ruptured, repair of	32210 11718,11721 38353 ertion 38256 39125-39133 39130-39139 45825 707,45710,45713 52609-52615 86,30187,30185 42854	ductus arteriosus, division/ligation urachus, excision of Pectus carinatum, repair or radical correction excavatum, repair or radical correction Pedicle, tubed, or indirect flap delay of formation of preparation of site and attachment to site spreading of pedicle Pelvi-ureteric junction, plastic procedures to cystoscopy of Pelvic abscess, drainage via rectum or vagina abscess, laparotomy for drainage of	38700,38703 37800 38457 38457,38458 45230 45227 45233 45236 36564 36825 30223 30394
Pacemaker electrode, permanent, insertion, sub-xy gracilis neosphincter implanted, testing of permanent, insertion or replacement Pacemaking electrode, temporary transvenous, insertion management, implanted drug delivery system spinal and peripheral nerve stimulation Palatal exostosis, excision of Palate, cleft, repair of 457 papillary hyperplasia removal of Palmar warts, removal of 301 Palpebral ligament, medial, ruptured, repair of lobe of lacrimal gland, excision of	32210 11718,11721 38353 ertion 38256 39125-39133 39130-39139 45825 707,45710,45713 52609-52615 86,30187,30185 42854 42593	ductus arteriosus, division/ligation urachus, excision of Pectus carinatum, repair or radical correction excavatum, repair or radical correction Pedicle, tubed, or indirect flap delay of formation of preparation of site and attachment to site spreading of pedicle Pelvi-ureteric junction, plastic procedures to cystoscopy of Pelvic abscess, drainage via rectum or vagina abscess, laparotomy for drainage of bone, operation on, for osteomyelitis	38700,38703 37800 38457 38457,38458 45230 45227 45233 45236 36564 36825 30223 30394 43509,43518
Pacemaker electrode, permanent, insertion, sub-xy gracilis neosphincter implanted, testing of permanent, insertion or replacement Pacemaking electrode, temporary transvenous, insertion management, implanted drug delivery system spinal and peripheral nerve stimulation Palatal exostosis, excision of Palate, cleft, repair of 457 papillary hyperplasia removal of Palmar warts, removal of 301 Palpebral ligament, medial, ruptured, repair of lobe of lacrimal gland, excision of Pancreas, drainage of	32210 11718,11721 38353 ertion 38256 39125-39133 39130-39139 45825 207,45710,45713 52609-52615 86,30187,30185 42854 42593 30375	ductus arteriosus, division/ligation urachus, excision of Pectus carinatum, repair or radical correction excavatum, repair or radical correction Pedicle, tubed, or indirect flap delay of formation of preparation of site and attachment to site spreading of pedicle Pelvi-ureteric junction, plastic procedures to cystoscopy of Pelvic abscess, drainage via rectum or vagina abscess, laparotomy for drainage of bone, operation on, for osteomyelitis bone, osteectomy or osteotomy of	38700,38703 37800 38457 38457,38458 45230 45227 45233 45236 36564 36825 30223 30394 43509,43518 48424,48427
Pacemaker electrode, permanent, insertion, sub-xy gracilis neosphincter implanted, testing of permanent, insertion or replacement Pacemaking electrode, temporary transvenous, inserion management, implanted drug delivery system spinal and peripheral nerve stimulation Palatal exostosis, excision of Palate, cleft, repair of 457 papillary hyperplasia removal of Palmar warts, removal of 301 Palpebral ligament, medial, ruptured, repair of lobe of lacrimal gland, excision of Pancreas, drainage of excision of	32210 11718,11721 38353 ertion 38256 39125-39133 39130-39139 45825 207,45710,45713 52609-52615 86,30187,30185 42854 42593 30375 30583	ductus arteriosus, division/ligation urachus, excision of Pectus carinatum, repair or radical correction excavatum, repair or radical correction Pedicle, tubed, or indirect flap delay of formation of preparation of site and attachment to site spreading of pedicle Pelvi-ureteric junction, plastic procedures to cystoscopy of Pelvic abscess, drainage via rectum or vagina abscess, laparotomy for drainage of bone, operation on, for osteomyelitis bone, osteectomy or osteotomy of floor abnormalities, diagnosis of	38700,38703 37800 38457 38457,38458 45230 45227 45233 45236 36564 36825 30223 30394 43509,43518 48424,48427 11830,11833
Pacemaker electrode, permanent, insertion, sub-xy gracilis neosphincter implanted, testing of permanent, insertion or replacement Pacemaking electrode, temporary transvenous, inserion management, implanted drug delivery system spinal and peripheral nerve stimulation Palatal exostosis, excision of Palate, cleft, repair of 457 papillary hyperplasia removal of Palmar warts, removal of 301 Palpebral ligament, medial, ruptured, repair of lobe of lacrimal gland, excision of Pancreas, drainage of excision of Pancreatectomy 305	32210 11718,11721 38353 ertion 38256 39125-39133 39130-39139 45825 707,45710,45713 52609-52615 86,30187,30185 42854 42593 30375 30583 883,30593,30594	ductus arteriosus, division/ligation urachus, excision of Pectus carinatum, repair or radical correction excavatum, repair or radical correction Pedicle, tubed, or indirect flap delay of formation of preparation of site and attachment to site spreading of pedicle Pelvi-ureteric junction, plastic procedures to cystoscopy of Pelvic abscess, drainage via rectum or vagina abscess, laparotomy for drainage of bone, operation on, for osteomyelitis bone, osteectomy or osteotomy of floor abnormalities, diagnosis of floor repair, laparoscopic or abdominal	38700,38703 37800 38457,38458 45230 45227 45233 45236 36564 36825 30223 30394 43509,43518 48424,48427 11830,11833 35595
Pacemaker electrode, permanent, insertion, sub-xy gracilis neosphincter implanted, testing of permanent, insertion or replacement Pacemaking electrode, temporary transvenous, inserion management, implanted drug delivery system spinal and peripheral nerve stimulation Palatal exostosis, excision of Palate, cleft, repair of 457 papillary hyperplasia removal of Palmar warts, removal of 301 Palpebral ligament, medial, ruptured, repair of lobe of lacrimal gland, excision of Pancreas, drainage of excision of Pancreatectomy 305 Pancreatic abscess, laparotomy and external drainal	32210 11718,11721 38353 ertion 38256 39125-39133 39130-39139 45825 707,45710,45713 52609-52615 86,30187,30185 42854 42593 30375 30583 883,30593,30594 age of 30575	ductus arteriosus, division/ligation urachus, excision of Pectus carinatum, repair or radical correction excavatum, repair or radical correction Pedicle, tubed, or indirect flap delay of formation of preparation of site and attachment to site spreading of pedicle Pelvi-ureteric junction, plastic procedures to cystoscopy of Pelvic abscess, drainage via rectum or vagina abscess, laparotomy for drainage of bone, operation on, for osteomyelitis bone, osteectomy or osteotomy of floor abnormalities, diagnosis of floor repair, laparoscopic or abdominal haematoma, drainage of	38700,38703 37800 38457 38457,38458 45230 45227 45233 45236 36564 36825 30223 30394 43509,43518 48424,48427 11830,11833 35595 30387
Pacemaker electrode, permanent, insertion, sub-xy gracilis neosphincter implanted, testing of permanent, insertion or replacement Pacemaking electrode, temporary transvenous, inserion management, implanted drug delivery system spinal and peripheral nerve stimulation Palatal exostosis, excision of Palate, cleft, repair of 457 papillary hyperplasia removal of Palmar warts, removal of 301 Palpebral ligament, medial, ruptured, repair of lobe of lacrimal gland, excision of Pancreas, drainage of excision of Pancreatectomy 305 Pancreatic abscess, laparotomy and external drainacyst, anastomosis to Roux loop of jejunum	32210 11718,11721 38353 ertion 38256 39125-39133 39130-39139 45825 707,45710,45713 52609-52615 86,30187,30185 42854 42593 30375 30583 883,30593,30594 age of 30575 30587	ductus arteriosus, division/ligation urachus, excision of Pectus carinatum, repair or radical correction excavatum, repair or radical correction Pedicle, tubed, or indirect flap delay of formation of preparation of site and attachment to site spreading of pedicle Pelvi-ureteric junction, plastic procedures to cystoscopy of Pelvic abscess, drainage via rectum or vagina abscess, laparotomy for drainage of bone, operation on, for osteomyelitis bone, osteectomy or osteotomy of floor abnormalities, diagnosis of floor repair, laparoscopic or abdominal haematoma, drainage of lymph glands, excision of	38700,38703 37800 38457 38457,38458 45230 45227 45233 45236 36564 36825 30223 30394 43509,43518 48424,48427 11830,11833 35595 30387 35551,35664,35670
Pacemaker electrode, permanent, insertion, sub-xy gracilis neosphincter implanted, testing of permanent, insertion or replacement Pacemaking electrode, temporary transvenous, inserion management, implanted drug delivery system spinal and peripheral nerve stimulation Palatal exostosis, excision of Palate, cleft, repair of 457 papillary hyperplasia removal of Palmar warts, removal of 301 Palpebral ligament, medial, ruptured, repair of lobe of lacrimal gland, excision of Pancreas, drainage of excision of Pancreatectomy 305 Pancreatic abscess, laparotomy and external drainacyst, anastomosis to Roux loop of jejunum cyst, anastomosis to stomach or duodenum	32210 11718,11721 38353 ertion 38256 39125-39133 39130-39139 45825 707,45710,45713 52609-52615 86,30187,30185 42854 42593 30375 30583 883,30593,30594 age of 30575	ductus arteriosus, division/ligation urachus, excision of Pectus carinatum, repair or radical correction excavatum, repair or radical correction Pedicle, tubed, or indirect flap - delay of - formation of - preparation of site and attachment to site - spreading of pedicle Pelvi-ureteric junction, plastic procedures to cystoscopy of Pelvic abscess, drainage via rectum or vagina abscess, laparotomy for drainage of bone, operation on, for osteomyelitis bone, osteectomy or osteotomy of floor abnormalities, diagnosis of floor repair, laparoscopic or abdominal haematoma, drainage of lymph glands, excision of ring, fracture, treatment of	38700,38703 37800 38457 38457,38458 45230 45227 45233 45236 36564 36825 30223 30394 43509,43518 48424,48427 11830,11833 35595 30387
Pacemaker electrode, permanent, insertion, sub-xy gracilis neosphincter implanted, testing of permanent, insertion or replacement Pacemaking electrode, temporary transvenous, inserion management, implanted drug delivery system spinal and peripheral nerve stimulation Palatal exostosis, excision of Palate, cleft, repair of 457 papillary hyperplasia removal of Palmar warts, removal of 301 Palpebral ligament, medial, ruptured, repair of lobe of lacrimal gland, excision of Pancreas, drainage of excision of Pancreatectomy 305 Pancreatic abscess, laparotomy and external drainar cyst, anastomosis to Roux loop of jejunum cyst, anastomosis to stomach or duodenum juice, collection of	32210 11718,11721 38353 ertion 38256 39125-39133 39130-39139 45825 707,45710,45713 52609-52615 86,30187,30185 42854 42593 30375 30583 883,30593,30594 age of 30575 30587 30586 30488	ductus arteriosus, division/ligation urachus, excision of Pectus carinatum, repair or radical correction excavatum, repair or radical correction Pedicle, tubed, or indirect flap delay of formation of preparation of site and attachment to site spreading of pedicle Pelvi-ureteric junction, plastic procedures to cystoscopy of Pelvic abscess, drainage via rectum or vagina abscess, laparotomy for drainage of bone, operation on, for osteomyelitis bone, osteectomy or osteotomy of floor abnormalities, diagnosis of floor repair, laparoscopic or abdominal haematoma, drainage of lymph glands, excision of ring, fracture, treatment of Pelvic lymphadenectomy	38700,38703 37800 38457 38457,38458 45230 45227 45233 45236 36564 36825 30223 30394 43509,43518 48424,48427 11830,11833 35595 30387 35551,35664,35670 47474-47489 36502
Pacemaker electrode, permanent, insertion, sub-xy gracilis neosphincter implanted, testing of permanent, insertion or replacement Pacemaking electrode, temporary transvenous, inserion management, implanted drug delivery system spinal and peripheral nerve stimulation Palatal exostosis, excision of Palate, cleft, repair of 457 papillary hyperplasia removal of Palmar warts, removal of 301 Palpebral ligament, medial, ruptured, repair of lobe of lacrimal gland, excision of Pancreas, drainage of excision of Pancreatectomy 305 Pancreatic abscess, laparotomy and external drainatest, anastomosis to Roux loop of jejunum cyst, anastomosis to stomach or duodenum juice, collection of necrosectomy	32210 11718,11721 38353 ertion 38256 1 39125-39133 39130-39139 45825 707,45710,45713 52609-52615 86,30187,30185 42854 42593 30375 30583 183,30593,30594 age of 30575 30586 30488 30577	ductus arteriosus, division/ligation urachus, excision of Pectus carinatum, repair or radical correction excavatum, repair or radical correction Pedicle, tubed, or indirect flap delay of formation of preparation of site and attachment to site spreading of pedicle Pelvi-ureteric junction, plastic procedures to cystoscopy of Pelvic abscess, drainage via rectum or vagina abscess, laparotomy for drainage of bone, operation on, for osteomyelitis bone, osteectomy or osteotomy of floor abnormalities, diagnosis of floor repair, laparoscopic or abdominal haematoma, drainage of lymph glands, excision of ring, fracture, treatment of Pelvic lymphadenectomy Pelvis, bone graft/shelf procedure, acetabular	38700,38703 37800 38457 38457,38458 45230 45227 45233 45236 36564 36825 30223 30394 43509,43518 48424,48427 11830,11833 35595 30387 35551,35664,35670 47474-47489 36502 dysplasia 50393
Pacemaker electrode, permanent, insertion, sub-xy gracilis neosphincter implanted, testing of permanent, insertion or replacement Pacemaking electrode, temporary transvenous, inserion management, implanted drug delivery system spinal and peripheral nerve stimulation Palatal exostosis, excision of Palate, cleft, repair of 457 papillary hyperplasia removal of Palmar warts, removal of 301 Palpebral ligament, medial, ruptured, repair of lobe of lacrimal gland, excision of Pancreas, drainage of excision of Pancreatectomy 305 Pancreatic abscess, laparotomy and external drainatest, anastomosis to Roux loop of jejunum cyst, anastomosis to stomach or duodenum juice, collection of necrosectomy Pancreatico-duodenectomy (Whipple's operation)	32210 11718,11721 38353 ertion 38256 39125-39133 39130-39139 45825 707,45710,45713 52609-52615 86,30187,30185 42854 42593 30375 30583 883,30593,30594 age of 30575 30587 30586 30488 30577 30584	ductus arteriosus, division/ligation urachus, excision of Pectus carinatum, repair or radical correction excavatum, repair or radical correction Pedicle, tubed, or indirect flap - delay of - formation of - preparation of site and attachment to site - spreading of pedicle Pelvi-ureteric junction, plastic procedures to cystoscopy of Pelvic abscess, drainage via rectum or vagina abscess, laparotomy for drainage of bone, operation on, for osteomyelitis bone, osteectomy or osteotomy of floor abnormalities, diagnosis of floor repair, laparoscopic or abdominal haematoma, drainage of lymph glands, excision of ring, fracture, treatment of Pelvic lymphadenectomy Pelvis, bone graft/shelf procedure, acetabular fracture, treatment of	38700,38703 37800 38457,38458 45230 45227 45233 45236 36564 36825 30223 30394 43509,43518 48424,48427 11830,11833 35595 30387 35551,35664,35670 47474-47489 36502 dysplasia 50393 47474-47510
Pacemaker electrode, permanent, insertion, sub-xy gracilis neosphincter implanted, testing of permanent, insertion or replacement Pacemaking electrode, temporary transvenous, ins Pain management, implanted drug delivery system spinal and peripheral nerve stimulation Palatal exostosis, excision of Palate, cleft, repair of 457 papillary hyperplasia removal of Palmar warts, removal of 301 Palpebral ligament, medial, ruptured, repair of lobe of lacrimal gland, excision of Pancreas, drainage of excision of Pancreatectomy 305 Pancreatic abscess, laparotomy and external draina cyst, anastomosis to Roux loop of jejunum cyst, anastomosis to stomach or duodenum juice, collection of necrosectomy Pancreatico-duodenectomy (Whipple's operation) Pancreatico-jejunostomy	32210 11718,11721 38353 ertion 38256 1 39125-39133 39130-39139 45825 707,45710,45713 52609-52615 86,30187,30185 42854 42593 30375 30583 183,30593,30594 age of 30575 30586 30488 30577	ductus arteriosus, division/ligation urachus, excision of Pectus carinatum, repair or radical correction excavatum, repair or radical correction Pedicle, tubed, or indirect flap - delay of - formation of - preparation of site and attachment to site - spreading of pedicle Pelvi-ureteric junction, plastic procedures to cystoscopy of Pelvic abscess, drainage via rectum or vagina abscess, laparotomy for drainage of bone, operation on, for osteomyelitis bone, osteectomy or osteotomy of floor abnormalities, diagnosis of floor repair, laparoscopic or abdominal haematoma, drainage of lymph glands, excision of ring, fracture, treatment of Pelvic lymphadenectomy Pelvis, bone graft/shelf procedure, acetabular fracture, treatment of osteotomy or osteectomy of	38700,38703 37800 38457 38457,38458 45230 45227 45233 45236 36564 36825 30223 30394 43509,43518 48424,48427 11830,11833 35595 30387 35551,35664,35670 47474-47489 36502 dysplasia 50393
Pacemaker electrode, permanent, insertion, sub-xy gracilis neosphincter implanted, testing of permanent, insertion or replacement Pacemaking electrode, temporary transvenous, inserion management, implanted drug delivery system spinal and peripheral nerve stimulation Palatal exostosis, excision of Palate, cleft, repair of 457 papillary hyperplasia removal of Palmar warts, removal of 301 Palpebral ligament, medial, ruptured, repair of lobe of lacrimal gland, excision of Pancreas, drainage of excision of Pancreatectomy 305 Pancreatic abscess, laparotomy and external drainatest, anastomosis to Roux loop of jejunum cyst, anastomosis to stomach or duodenum juice, collection of necrosectomy Pancreatico-duodenectomy (Whipple's operation)	32210 11718,11721 38353 ertion 38256 39125-39133 39130-39139 45825 707,45710,45713 52609-52615 86,30187,30185 42854 42593 30375 30583 883,30593,30594 age of 30575 30587 30586 30488 30577 30584 30589,30590	ductus arteriosus, division/ligation urachus, excision of Pectus carinatum, repair or radical correction excavatum, repair or radical correction Pedicle, tubed, or indirect flap - delay of - formation of - preparation of site and attachment to site - spreading of pedicle Pelvi-ureteric junction, plastic procedures to cystoscopy of Pelvic abscess, drainage via rectum or vagina abscess, laparotomy for drainage of bone, operation on, for osteomyelitis bone, osteectomy or osteotomy of floor abnormalities, diagnosis of floor repair, laparoscopic or abdominal haematoma, drainage of lymph glands, excision of ring, fracture, treatment of Pelvic lymphadenectomy Pelvis, bone graft/shelf procedure, acetabular fracture, treatment of	38700,38703 37800 38457,38458 45230 45227 45233 45236 36564 36825 30223 30394 43509,43518 48424,48427 11830,11833 35595 30387 35551,35664,35670 47474-47489 36502 dysplasia 50393 47474-47510 48424,48427
Pacemaker electrode, permanent, insertion, sub-xy gracilis neosphincter implanted, testing of permanent, insertion or replacement Pacemaking electrode, temporary transvenous, inserion management, implanted drug delivery system spinal and peripheral nerve stimulation Palatal exostosis, excision of Palate, cleft, repair of 457 papillary hyperplasia removal of Palmar warts, removal of 301 Palpebral ligament, medial, ruptured, repair of lobe of lacrimal gland, excision of Pancreas, drainage of excision of Pancreatectomy 305 Pancreatic abscess, laparotomy and external drainatest, anastomosis to Roux loop of jejunum cyst, anastomosis to stomach or duodenum juice, collection of necrosectomy Pancreatico-duodenectomy (Whipple's operation) Pancreatico-cholangiography, endoscopic Pancreatography, operative	32210 11718,11721 38353 ertion 38256 39125-39133 39130-39139 45825 707,45710,45713 52609-52615 86,30187,30185 42854 42593 30375 30583 883,30593,30594 age of 30575 30587 30586 30488 30577 30584 30589,30590 30484	ductus arteriosus, division/ligation urachus, excision of Pectus carinatum, repair or radical correction excavatum, repair or radical correction Pedicle, tubed, or indirect flap - delay of - formation of - preparation of site and attachment to site - spreading of pedicle Pelvi-ureteric junction, plastic procedures to cystoscopy of Pelvic abscess, drainage via rectum or vagina abscess, laparotomy for drainage of bone, operation on, for osteomyelitis bone, osteectomy or osteotomy of floor abnormalities, diagnosis of floor repair, laparoscopic or abdominal haematoma, drainage of lymph glands, excision of ring, fracture, treatment of Pelvic lymphadenectomy Pelvis, bone graft/shelf procedure, acetabular fracture, treatment of osteotomy or osteectomy of Penile warts, cystoscopy for treatment of	38700,38703 37800 38457 38457,38458 45230 45227 45233 45236 36564 36825 30223 30394 43509,43518 48424,48427 11830,11833 35595 30387 35551,35664,35670 47474-47489 36502 dysplasia 50393 47474-47510 48424,48427 36815
Pacemaker electrode, permanent, insertion, sub-xy gracilis neosphincter implanted, testing of permanent, insertion or replacement Pacemaking electrode, temporary transvenous, inserion management, implanted drug delivery system spinal and peripheral nerve stimulation Palatal exostosis, excision of Palate, cleft, repair of 457 papillary hyperplasia removal of Palmar warts, removal of 301 Palpebral ligament, medial, ruptured, repair of lobe of lacrimal gland, excision of Pancreas, drainage of excision of Pancreatectomy 305 Pancreatic abscess, laparotomy and external drainatest, anastomosis to Roux loop of jejunum cyst, anastomosis to stomach or duodenum juice, collection of necrosectomy Pancreatico-duodenectomy (Whipple's operation) Pancreatico-cholangiography, endoscopic Pancreatography, operative	32210 11718,11721 38353 ertion 38256 1 39125-39133 39130-39139 45825 707,45710,45713 52609-52615 86,30187,30185 42854 42593 30375 30583 383,30593,30594 age of 30575 30587 30586 30488 30577 30584 30589,30590 30484 30439	ductus arteriosus, division/ligation urachus, excision of Pectus carinatum, repair or radical correction excavatum, repair or radical correction Pedicle, tubed, or indirect flap - delay of - formation of - preparation of site and attachment to site - spreading of pedicle Pelvi-ureteric junction, plastic procedures to cystoscopy of Pelvic abscess, drainage via rectum or vagina abscess, laparotomy for drainage of bone, operation on, for osteomyelitis bone, osteectomy or osteotomy of floor abnormalities, diagnosis of floor repair, laparoscopic or abdominal haematoma, drainage of lymph glands, excision of ring, fracture, treatment of Pelvic lymphadenectomy Pelvis, bone graft/shelf procedure, acetabular fracture, treatment of osteotomy or osteectomy of Penile warts, cystoscopy for treatment of Penis, amputation of	38700,38703 37800 38457 38457,38458 45230 45227 45233 45236 36564 36825 30223 30394 43509,43518 48424,48427 11830,11833 35595 30387 35551,35664,35670 47474-47489 36502 dysplasia 50393 47474-47510 48424,48427 36815 37402,37405 37426,37429
Pacemaker electrode, permanent, insertion, sub-xy gracilis neosphincter implanted, testing of permanent, insertion or replacement Pacemaking electrode, temporary transvenous, ins Pain management, implanted drug delivery system spinal and peripheral nerve stimulation Palatal exostosis, excision of Palate, cleft, repair of 457 papillary hyperplasia removal of Palmar warts, removal of 301 Palpebral ligament, medial, ruptured, repair of lobe of lacrimal gland, excision of Pancreas, drainage of excision of Pancreatectomy 305 Pancreatic abscess, laparotomy and external draina cyst, anastomosis to Roux loop of jejunum cyst, anastomosis to stomach or duodenum juice, collection of necrosectomy Pancreatico-duodenectomy (Whipple's operation) Pancreatico-jejunostomy Pancreato-cholangiography, endoscopic Pancreatography, operative Panendoscopy 304	32210 11718,11721 38353 ertion 38256 1 39125-39133 39130-39139 45825 207,45710,45713 52609-52615 86,30187,30185 42854 42593 30375 30583 883,30593,30594 age of 30575 30587 30586 30488 30577 30584 30589,30590 30484 30439 173,30476,30478	ductus arteriosus, division/ligation urachus, excision of Pectus carinatum, repair or radical correction excavatum, repair or radical correction Pedicle, tubed, or indirect flap - delay of - formation of - preparation of site and attachment to site - spreading of pedicle Pelvi-ureteric junction, plastic procedures to cystoscopy of Pelvic abscess, drainage via rectum or vagina abscess, laparotomy for drainage of bone, operation on, for osteomyelitis bone, osteectomy or osteotomy of floor abnormalities, diagnosis of floor repair, laparoscopic or abdominal haematoma, drainage of lymph glands, excision of ring, fracture, treatment of Pelvic lymphadenectomy Pelvis, bone graft/shelf procedure, acetabular fracture, treatment of osteotomy or osteectomy of Penile warts, cystoscopy for treatment of Penis, amputation of artificial erection device, insertion	38700,38703 37800 38457 38457,38458 45230 45227 45233 45236 36564 36825 30223 30394 43509,43518 48424,48427 11830,11833 35595 30387 35551,35664,35670 47474-47489 36502 dysplasia 50393 47474-47510 48424,48427 36815 37402,37405 37426,37429
Pacemaker electrode, permanent, insertion, sub-xy gracilis neosphincter implanted, testing of permanent, insertion or replacement Pacemaking electrode, temporary transvenous, ins Pain management, implanted drug delivery system spinal and peripheral nerve stimulation Palatal exostosis, excision of Palate, cleft, repair of 457 papillary hyperplasia removal of Palmar warts, removal of 301 Palpebral ligament, medial, ruptured, repair of lobe of lacrimal gland, excision of Pancreas, drainage of excision of Pancreatectomy 305 Pancreatic abscess, laparotomy and external draina cyst, anastomosis to Roux loop of jejunum cyst, anastomosis to stomach or duodenum juice, collection of necrosectomy Pancreatico-duodenectomy (Whipple's operation) Pancreatico-jejunostomy Pancreato-cholangiography, endoscopic Pancreatography, operative Panendoscopy 304 Panhysterectomy Pannus, treatment of, with cautery of conjunctiva	32210 11718,11721 38353 ertion 38256 39125-39133 39130-39139 45825 707,45710,45713 52609-52615 86,30187,30185 42854 42593 30375 30583 883,30593,30594 age of 30575 30587 30586 30488 30577 30584 30589,30590 30484 30439 473,30476,30478 35664 42677	ductus arteriosus, division/ligation urachus, excision of Pectus carinatum, repair or radical correction excavatum, repair or radical correction Pedicle, tubed, or indirect flap - delay of - formation of - preparation of site and attachment to site - spreading of pedicle Pelvi-ureteric junction, plastic procedures to cystoscopy of Pelvic abscess, drainage via rectum or vagina abscess, laparotomy for drainage of bone, operation on, for osteomyelitis bone, osteectomy or osteotomy of floor abnormalities, diagnosis of floor repair, laparoscopic or abdominal haematoma, drainage of lymph glands, excision of ring, fracture, treatment of Pelvic lymphadenectomy Pelvis, bone graft/shelf procedure, acetabular of fracture, treatment of osteotomy or osteectomy of Penile warts, cystoscopy for treatment of Penis, amputation of artificial erection device, insertion artificial erection device, revision or remova- circumcision of	38700,38703 37800 38457 38457,38458 45230  45227 45233 45236 36564 36825 30223 30394 43509,43518 48424,48427 11830,11833 35595 30387 35551,35664,35670 47474-47489 36502 dysplasia 50393 47474-47510 48424,48427 36815 37402,37405 37426,37429 al of 37432 30653-30660
Pacemaker electrode, permanent, insertion, sub-xy gracilis neosphincter implanted, testing of permanent, insertion or replacement Pacemaking electrode, temporary transvenous, ins Pain management, implanted drug delivery system spinal and peripheral nerve stimulation Palatal exostosis, excision of Palate, cleft, repair of 457 papillary hyperplasia removal of Palmar warts, removal of 301 Palpebral ligament, medial, ruptured, repair of lobe of lacrimal gland, excision of Pancreas, drainage of excision of Pancreatectomy 305 Pancreatic abscess, laparotomy and external draina cyst, anastomosis to Roux loop of jejunum cyst, anastomosis to stomach or duodenum juice, collection of necrosectomy Pancreatico-duodenectomy (Whipple's operation) Pancreatico-jejunostomy Pancreato-cholangiography, endoscopic Pancreatography, operative Panendoscopy 304 Panhysterectomy Pannus, treatment of, with cautery of conjunctiva Papilloma, bladder, transurethral resection	32210 11718,11721 38353 ertion 38256 39125-39133 39130-39139 45825 707,45710,45713 52609-52615 86,30187,30185 42854 42593 30375 30583 883,30593,30594 age of 30575 30587 30586 30488 30577 30584 30589,30590 30484 30439 173,30476,30478 35664	ductus arteriosus, division/ligation urachus, excision of Pectus carinatum, repair or radical correction excavatum, repair or radical correction Pedicle, tubed, or indirect flap - delay of - formation of - preparation of site and attachment to site - spreading of pedicle Pelvi-ureteric junction, plastic procedures to cystoscopy of Pelvic abscess, drainage via rectum or vagina abscess, laparotomy for drainage of bone, operation on, for osteomyelitis bone, osteectomy or osteotomy of floor abnormalities, diagnosis of floor repair, laparoscopic or abdominal haematoma, drainage of lymph glands, excision of ring, fracture, treatment of Pelvic lymphadenectomy Pelvis, bone graft/shelf procedure, acetabular fracture, treatment of osteotomy or osteectomy of Penile warts, cystoscopy for treatment of Penis, amputation of artificial erection device, insertion artificial erection device, revision or remova circumcision of correction of chordee	38700,38703 37800 38457 38457,38458 45230  45227 45233 45236 36564 36825 30223 30394 43509,43518 48424,48427 11830,11833 35595 30387 35551,35664,35670 47474-47489 36502 dysplasia 50393 47474-47510 48424,48427 36815 37402,37405 37426,37429 al of 37432
Pacemaker electrode, permanent, insertion, sub-xy gracilis neosphincter implanted, testing of permanent, insertion or replacement Pacemaking electrode, temporary transvenous, ins Pain management, implanted drug delivery system spinal and peripheral nerve stimulation Palatal exostosis, excision of Palate, cleft, repair of 457 papillary hyperplasia removal of Palmar warts, removal of 301 Palpebral ligament, medial, ruptured, repair of lobe of lacrimal gland, excision of Pancreas, drainage of excision of Pancreatectomy 305 Pancreatic abscess, laparotomy and external draina cyst, anastomosis to Roux loop of jejunum cyst, anastomosis to stomach or duodenum juice, collection of necrosectomy Pancreatico-duodenectomy (Whipple's operation) Pancreatico-jejunostomy Pancreato-cholangiography, endoscopic Pancreatography, operative Panendoscopy 304 Panhysterectomy Pannus, treatment of, with cautery of conjunctiva Papilloma, bladder, transurethral resection larynx, removal of	32210 11718,11721 38353 ertion 38256 39125-39133 39130-39139 45825 707,45710,45713 52609-52615 86,30187,30185 42854 42593 30375 30583 883,30593,30594 age of 30575 30587 30586 30488 30577 30584 30589,30590 30484 30439 173,30476,30478 35664 42677 36845,36840	ductus arteriosus, division/ligation urachus, excision of Pectus carinatum, repair or radical correction excavatum, repair or radical correction Pedicle, tubed, or indirect flap - delay of - formation of - preparation of site and attachment to site - spreading of pedicle Pelvi-ureteric junction, plastic procedures to cystoscopy of Pelvic abscess, drainage via rectum or vagina abscess, laparotomy for drainage of bone, operation on, for osteomyelitis bone, osteectomy or osteotomy of floor abnormalities, diagnosis of floor repair, laparoscopic or abdominal haematoma, drainage of lymph glands, excision of ring, fracture, treatment of Pelvic lymphadenectomy Pelvis, bone graft/shelf procedure, acetabular fracture, treatment of osteotomy or osteectomy of Penile warts, cystoscopy for treatment of Penis, amputation of artificial erection device, insertion artificial erection device, revision or remova circumcision of correction of chordee frenuloplasty	38700,38703 37800 38457 38457,38458 45230  45227 45233 45236 36564 36825 30223 30394 43509,43518 48424,48427 11830,11833 35595 30387 35551,35664,35670 47474-47489 36502 dysplasia 50393 47474-47510 48424,48427 36815 37402,37405 37426,37429 al of 37432 30653-30660 37417,37418
Pacemaker electrode, permanent, insertion, sub-xy gracilis neosphincter implanted, testing of permanent, insertion or replacement Pacemaking electrode, temporary transvenous, ins. Pain management, implanted drug delivery system spinal and peripheral nerve stimulation Palatal exostosis, excision of Palate, cleft, repair of 457   papillary hyperplasia removal of Palmar warts, removal of 301 Palpebral ligament, medial, ruptured, repair of lobe of lacrimal gland, excision of Pancreas, drainage of excision of Pancreatic abscess, laparotomy and external drainatest cyst, anastomosis to Roux loop of jejunum cyst, anastomosis to stomach or duodenum juice, collection of necrosectomy Pancreatico-duodenectomy (Whipple's operation) Pancreatico-jejunostomy Pancreato-cholangiography, endoscopic Pancreatography, operative Panendoscopy 304 Panhysterectomy Pannus, treatment of, with cautery of conjunctiva Papilloma, bladder, transurethral resection larynx, removal of removal in oral & maxillofacial region	32210 11718,11721 38353 ertion 38256 39125-39133 39130-39139 45825 707,45710,45713 52609-52615 86,30187,30185 42854 42593 30375 30583 883,30593,30594 age of 30575 30587 30586 30488 30577 30584 30589,30590 30484 30439 173,30476,30478 35664 42677 36845,36840 41852	ductus arteriosus, division/ligation urachus, excision of Pectus carinatum, repair or radical correction excavatum, repair or radical correction Pedicle, tubed, or indirect flap - delay of - formation of - preparation of site and attachment to site - spreading of pedicle Pelvi-ureteric junction, plastic procedures to cystoscopy of Pelvic abscess, drainage via rectum or vagina abscess, laparotomy for drainage of bone, operation on, for osteomyelitis bone, osteectomy or osteotomy of floor abnormalities, diagnosis of floor repair, laparoscopic or abdominal haematoma, drainage of lymph glands, excision of ring, fracture, treatment of Pelvic lymphadenectomy Pelvis, bone graft/shelf procedure, acetabular fracture, treatment of osteotomy or osteectomy of Penile warts, cystoscopy for treatment of Penis, amputation of artificial erection device, insertion artificial erection device, revision or remova circumcision of correction of chordee	38700,38703 37800 38457 38457,38458 45230  45227 45233 45236 36564 36825 30223 30394 43509,43518 48424,48427 11830,11833 35595 30387 35551,35664,35670 47474-47489 36502 dysplasia 50393 47474-47510 48424,48427 36815 37402,37405 37426,37429 al of 37432 30653-30660 37417,37418 37435
Pacemaker electrode, permanent, insertion, sub-xy gracilis neosphincter implanted, testing of permanent, insertion or replacement Pacemaking electrode, temporary transvenous, ins. Pain management, implanted drug delivery system spinal and peripheral nerve stimulation Palatal exostosis, excision of Palate, cleft, repair of 457   papillary hyperplasia removal of Palmar warts, removal of 301 Palpebral ligament, medial, ruptured, repair of lobe of lacrimal gland, excision of Pancreas, drainage of excision of Pancreatic abscess, laparotomy and external drainatest cyst, anastomosis to Roux loop of jejunum cyst, anastomosis to stomach or duodenum juice, collection of necrosectomy Pancreatico-duodenectomy (Whipple's operation) Pancreatico-jejunostomy Pancreato-cholangiography, endoscopic Pancreatography, operative Panendoscopy 304 Panhysterectomy Pannus, treatment of, with cautery of conjunctiva Papilloma, bladder, transurethral resection larynx, removal of removal in oral & maxillofacial region	32210 11718,11721 38353 ertion 38256 1 39125-39133 39130-39139 45825 207,45710,45713 52609-52615 86,30187,30185 42854 42593 30375 30583 183,30593,30594 19ge of 30575 30587 30586 30488 30577 30584 30589,30590 30484 30439 173,30476,30478 35664 42677 36845,36840 41852 45801-45809 ee tumour,other)	ductus arteriosus, division/ligation urachus, excision of Pectus carinatum, repair or radical correction excavatum, repair or radical correction Pedicle, tubed, or indirect flap - delay of - formation of - preparation of site and attachment to site - spreading of pedicle Pelvi-ureteric junction, plastic procedures to cystoscopy of Pelvic abscess, drainage via rectum or vagina abscess, laparotomy for drainage of bone, operation on, for osteomyelitis bone, osteectomy or osteotomy of floor abnormalities, diagnosis of floor repair, laparoscopic or abdominal haematoma, drainage of lymph glands, excision of ring, fracture, treatment of Pelvic lymphadenectomy Pelvis, bone graft/shelf procedure, acetabular of fracture, treatment of osteotomy or osteectomy of Penile warts, cystoscopy for treatment of Penis, amputation of artificial erection device, insertion artificial erection device, revision or removacircumcision of correction of chordee frenuloplasty injection for impotence	38700,38703 37800 38457 38457,38458 45230  45227 45233 45236 36564 36825 30223 30394 43509,43518 48424,48427 11830,11833 35595 30387 35551,35664,35670 47474-47489 36502 dysplasia 50393 47474-47510 48424,48427 36815 37402,37405 37426,37429 al of 37432 30653-30660 37417,37418 37435 37415

partial amputation of	37402	Peritomy, conjunctival	42632
repair of avulsion	37411	Peritoneal adhesions, division, with laparotomy?	
repair of laceration of cavernous tissue, or fracture		biopsies, multiple, with infracolic omentector	
surgery for penile drainage causing impotence	37420	catheter, insertion and fixation of	13109
Peptic ulcer, bleeding, control of	30505-30509	catheter, removal of	13110
ulcer, perforated, suture of	30375	dialysis	13112
Per anal release, rectal stricture	32114	Peritoneo venous (Leveen) shunt, insertion of	30408
Percutaneous aspiration biopsy of deep organ	30094	Peritonitis, laparotomy for	30394
biliary dilatation	30495	Peritonsillar abscess, incision of	41807
	0,30451,30495	Periurethral injection for urinary incontinence	37339
biliary stenting	30492	Perthes, hips or knees, application of cast under	
cordotomy	39121		9653,39654,39656
drainage of deep abscess, imaging guided	30224	Peyronie's plaque, operation for	37417 ormalities 50396
endoscopic gastrostomy epidural electrode, insertion	30481,30482 39130	Phalanges, amputation/splitting, congenital abnormal Phalanx, bone grafting of, for pseudarthrosis	46402,46405
epidural electrodes, management of	39131	distal, for osteomyelitis	46459
epidural implant, removal	39136	finger or thumb, fractures, treatment of	47300-47333
gastrostomy tube, jejunal extension	31460	middle or proximal, for osteomyelitis	46462
liver biopsy	30409	operation for acute osteomyelitis	43500
lumbar discectomy	48636	operation for chronic osteomyelitis	43512
needle biopsy of lung	38812		6399,48400,48403
neurotomy for facet joint denervation	39118	toe, fracture, treatment of	47663-47678
neurotomy of peripheral nerves	39323	Pharyngeal adhesions, division of	41758
neurotomy of spinal nerves	39115	bands or lingual tonsils, removal of	41804
retrieval of foreign body	35360-35363	cysts, removal of	41813
retrieval of inferior vena caval filter	35331	flap for velo-pharyngeal incompetence	45716
transhepatic cholangiogram, imaging guided	30440	pouch, endoscopic resection (Dohlman's op)	41773
ureteric stent exchange	36608	pouch, removal of	41770
Perforated duodenal ulcer, suture of	30375	Pharyngectomy, partial	41782,41785
gastric ulcer, suture of	30375	Pharyngoplasty	45716
peptic ulcer, suture of	30375	Pharyngotomy (lateral)	41779
	1,42554,42557	Pharynx, cauterisation or diathermy	41674
Perfusion of donor kidney, continuous	22055	removal of foreign body from	30061
of limb or organ	22055	Photocoagulation, laser, vascular lesions	14100-14124
retrograde, cerebral (if performed)	22075	of xenon arc	42782,42783
retrograde, intravenous, sympatholytic agent	14209	Photoiridosyneresis, laser	42808 42807
whole body Perianal abscess, drainage of	22060 32174,32175	Photomydriasis, laser Phototherapeutic, keratectomy	42807
abscess, incision with drainage	30223	Pigeon chest, correction of	38457
	3,32104,32106	Pilonidal cyst or sinus, excision of	30675,30676
tag, removal of, without GA	*	sinus, injection of sclerosant fluid	30679
thrombosis, incision of	32147	Pin, orthopaedic, insertion of	47921
Pericardectomy	38447,38449	wire or screw, buried, removal of	47924,47927
Pericardium, drainage of, sub-xyphoid	38452	Pinealoma, craniotomy for removal of	39712
drainage of, transthoracic	38450	Pinguecula, removal of	42689
paracentesis of	38406	Pinhole urinary meatus, dilatation of	37300
Perineal anoplasty, ano-rectal malformation	43960	Pirogoff's amputation of foot	44361
biopsy of prostate	37212	Pitanguy abdominoplasty	30177
graciloplasty	32203,32209	Pituitary tumour, removal of	39715
graciloplasty, insert. stimulator & electrode	32209	Placement of catheters 3	8220,38222,38243
prostatectomy	37200	Placenta, retained, evacuation of	16564
recto-sigmoidectomy for rectal prolapse	32112	ultrasonic localisation by Doppler	*
repair of rectocele	32131	Placentography, preparation for	36800
repair, rectal prolapse	32120	Plantar fasciotomy, radical	49854
stimulation maximal, electrical	*	warts, removal of	30186,30187
stimulation maximal, for stress incontinence	*	Plaster jacket, application of, to spine	47708
Perineorrhaphy	35571	Plastic procedures to pelvi-ureteric junction	36564
and anterior colporrhaphy	35580	reconstruction for bicornuate uterus	35680
Perinephric abscess, drainage of	36537	reconstruction of lacrimal canaliculus	42602
area, exploration of	36537	repair, direct flap	45209-45224
Periorbital correction of Treacher Collins Syndrome	45773 8,11621,11624	repair, of cervical oesophagostomy	30293 .5200,45203,45206
Doppler examination, carotid vessels dermoid, congenital, excision of	42573	repair, single stage, local flap 4 repair, to enlarge vaginal orifice	35569
Peripheral arterial atherectomy	35312	Plate, rod or nail, removal of	47930
arterial catheterisation	35321	Pleura, percutaneous biopsy of	30090
cannulation for cardiopulmonary bypass	38603	Pleural effusion	38803
laser angioplasty	35315	Pleurectomy with thoracotomy	38424
nerve, neurectomy/neurotomy/tumour	39324,39327	Pleurodesis with thoracotomy	38424
peripheral nerve stimulation for pain	39131-39137	Plexus, brachial, exploration of	39333
	7,35319,35320	Plication, intestinal, with enterolysis, Noble type	
vessels, examination of	11603-11612	Pneumonectomy	38438,38441
•	•	<b>~</b>	<i>y</i> =

Poison, ingested, gastric-lavage in the treatment of	14200	Prostatic abscess, endoscopic drainage of	37221
Polycythemia	13757	abscess, open drainage of	37212
Polyhydramnios, attendance, not routine antenatal	16502	coil, insertion of	37223
Polyp, anal, excision of	32142,32145	Pseudarthrosis, bone grafting of metatarsal for	
aural, removal of	41506,41509	bone grafting of phalanx for	46402,46405
cervix, removal of	35611	Pterygium, removal of	42686
larynx, removal of nasal, removal of 4166	41852 52,41665,41668	Ptosis of eyelid, correction of breast, correction of (unilateral)	45623,45624,45625 45556,45557
rectal, removal with sigmoidoscopy	32078,32081	Pulmonary artery, banding of	38715,38718
uterus, removal of	35639,35640	artery catheterisation	13818
Polypectomy, with hysteroscopy	35633	artery pressure monitoring, open heart	11627
Popliteal artery, exploration of, for popliteal entrapr	ment 34145	-under 12 years of age	
vessel, ligation or exploration, other	34103	decortication with thoracotomy	38421
Porta hepatitis, radical resection for carcinoma	30461	Pulp space infection of foot, incision for	47912
Portacath, laparatomy with insertion of	30400	space infection of hand, incision for	46525
Portal hypertension, operations for	30602-30606	Pulse generator, subcutaneous placement	39134
Porto caval shunt for portal hypertension Portoenterostomy for biliary atresia	30602 43978	Pump or resevoir, loading of implanted, associated with adjustable gastric	14218 c band 31441
Posterior chamber, removal of silicone oil	42815	Punch biopsy of synovial membrane	30087
juxtasceral Depot injection	42741		42620,42621,42622
sclerotomy	42734	snip operation	42617
	1,40324,40327	Purse string ligation, cervix	16511
vaginal compartment repair	35571,35573	string ligature of cervix, removal	16512
Postero-lateral bone graft to spine	48648,48651	Puva therapy	14050,14053
Postnasal space, examination under GA	41653	Pyelography retrograde, preparation for	36824
space, direct examination with/without biopsy	41761	Pyelolithotomy	36540,36543
Postnatal care	16564-16573 30058		36564,36567,36570
Postoperative haemorrhage - control under GA, independent	30058	Pyelostomy, open	36652,36654,36656 36552
- laparotomy for control of	30385	Pyloromyotomy for pyloric stenosis	43930
- tonsils/adenoids, arrest, under GA	41796,41797	Pyloroplasty	30375
following gynaecological surgery, under GA	35759	reconstruction of	30517
pain, control of	18206-18212	Pylorus, dilation of, with vagotomy	30502
Postpartum haemorrhage, treatment of	16567	Pyonephrosis, drainage of	36537
Pre-auricular sinus, excision of	30104		
Preeclampsia, treatment of	16509	Q	
Pregnancy, attendance for complication by	16508		
4 - 1 - 4 4 - 1 C 4 1		0 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	1:-1
- acute intercurrent infection	16502	Quadriceps, patella, reconstruction, congenital	
- diabetes or anaemia	16502 16508	Quadricepsplasty, for knee mobilisation	49569
<ul><li>diabetes or anaemia</li><li>intrauterine growth retardation</li></ul>	16508		
<ul><li>diabetes or anaemia</li><li>intrauterine growth retardation</li><li>threatened premature labour</li></ul>	16508 16502,16508	Quadricepsplasty, for knee mobilisation Quinsy, incision of	49569
<ul><li>diabetes or anaemia</li><li>intrauterine growth retardation</li><li>threatened premature labour</li><li>Pregnancy support counselling</li></ul>	16508	Quadricepsplasty, for knee mobilisation	49569
<ul><li>diabetes or anaemia</li><li>intrauterine growth retardation</li><li>threatened premature labour</li></ul>	16508 16502,16508 81000-81010 16502 30192	Quadricepsplasty, for knee mobilisation Quinsy, incision of	49569
<ul> <li>diabetes or anaemia</li> <li>intrauterine growth retardation</li> <li>threatened premature labour</li> <li>Pregnancy support counselling</li> <li>multiple, attendance other than routine antenatal</li> <li>Premalignant skin lesions, treatment of</li> <li>Premature labour, attendances not routine antenatal</li> </ul>	16508 16502,16508 81000-81010 16502 30192 16502,16508	Quadricepsplasty, for knee mobilisation Quinsy, incision of  R  Radial vessel, ligation or exploration, other Radiation dosimetry	49569 41807 34106 15518-15536
<ul> <li>diabetes or anaemia</li> <li>intrauterine growth retardation</li> <li>threatened premature labour</li> <li>Pregnancy support counselling</li> <li>multiple, attendance other than routine antenatal</li> <li>Premature labour, attendances not routine antenatal</li> <li>Presacral and sacrococcygeal tumour, excision of</li> </ul>	16508 16502,16508 81000-81010 16502 30192 16502,16508 32036	Quadricepsplasty, for knee mobilisation Quinsy, incision of  R  Radial vessel, ligation or exploration, other Radiation dosimetry field setting	49569 41807 34106 15518-15536 15500-15515
<ul> <li>diabetes or anaemia</li> <li>intrauterine growth retardation</li> <li>threatened premature labour</li> <li>Pregnancy support counselling</li> <li>multiple, attendance other than routine antenatal</li> <li>Premature labour, attendances not routine antenatal</li> <li>Presacral and sacrococcygeal tumour, excision of sympathectomy</li> </ul>	16508 16502,16508 81000-81010 16502 30192 16502,16508 32036 35012	Quadricepsplasty, for knee mobilisation Quinsy, incision of  R  Radial vessel, ligation or exploration, other Radiation dosimetry field setting oncology treatment	49569 41807 34106 15518-15536 15500-15515 15203-15214
<ul> <li>diabetes or anaemia</li> <li>intrauterine growth retardation</li> <li>threatened premature labour</li> <li>Pregnancy support counselling</li> <li>multiple, attendance other than routine antenatal</li> <li>Premalignant skin lesions, treatment of</li> <li>Premature labour, attendances not routine antenatal</li> <li>Presacral and sacrococcygeal tumour, excision of sympathectomy</li> <li>Pressure monitoring, intracranial</li> </ul>	16508 16502,16508 81000-81010 16502 30192 16502,16508 32036 35012 13830	Quadricepsplasty, for knee mobilisation Quinsy, incision of  R  Radial vessel, ligation or exploration, other Radiation dosimetry field setting oncology treatment proctitis, anorectal application of formalin	49569 41807 34106 15518-15536 15500-15515 15203-15214 32212
<ul> <li>diabetes or anaemia</li> <li>intrauterine growth retardation</li> <li>threatened premature labour</li> <li>Pregnancy support counselling</li> <li>multiple, attendance other than routine antenatal</li> <li>Premalignant skin lesions, treatment of</li> <li>Premature labour, attendances not routine antenatal</li> <li>Presacral and sacrococcygeal tumour, excision of sympathectomy</li> <li>Pressure monitoring, intracranial monitoring, intravascular</li> </ul>	16508 16502,16508 81000-81010 16502 30192 16502,16508 32036 35012 13830 13876	Quadricepsplasty, for knee mobilisation Quinsy, incision of  R  Radial vessel, ligation or exploration, other Radiation dosimetry field setting oncology treatment proctitis, anorectal application of formalin Radioisotope, therapeutic dose, administration	34106 15518-15536 15500-15515 15203-15214 32212 of 16003-16012
- diabetes or anaemia - intrauterine growth retardation - threatened premature labour Pregnancy support counselling multiple, attendance other than routine antenatal Premalignant skin lesions, treatment of Premature labour, attendances not routine antenatal Presacral and sacrococcygeal tumour, excision of sympathectomy Pressure monitoring, intracranial monitoring, intravascular Priapism, decompression of	16508 16502,16508 81000-81010 16502 30192 16502,16508 32036 35012 13830 13876 37393	Quadricepsplasty, for knee mobilisation Quinsy, incision of  R  Radial vessel, ligation or exploration, other Radiation dosimetry field setting oncology treatment proctitis, anorectal application of formalin Radioisotope, therapeutic dose, administration Radiosurgery, stereotactic	34106 15518-15536 15500-15515 15203-15214 32212 of 16003-16012 15600
- diabetes or anaemia - intrauterine growth retardation - threatened premature labour Pregnancy support counselling multiple, attendance other than routine antenatal Premalignant skin lesions, treatment of Premature labour, attendances not routine antenatal Presacral and sacrococcygeal tumour, excision of sympathectomy Pressure monitoring, intracranial monitoring, intravascular Priapism, decompression of shunt operation for	16508 16502,16508 81000-81010 16502 30192 16502,16508 32036 35012 13830 13876 37393 37396	Quadricepsplasty, for knee mobilisation Quinsy, incision of  R  Radial vessel, ligation or exploration, other Radiation dosimetry field setting oncology treatment proctitis, anorectal application of formalin Radioisotope, therapeutic dose, administration Radiosurgery, stereotactic Radiotherapy, deep or orthovoltage	34106 15518-15536 15500-15515 15203-15214 32212 of 16003-16012 15600 15100-15115
- diabetes or anaemia - intrauterine growth retardation - threatened premature labour Pregnancy support counselling multiple, attendance other than routine antenatal Premalignant skin lesions, treatment of Premature labour, attendances not routine antenatal Presacral and sacrococcygeal tumour, excision of sympathectomy Pressure monitoring, intracranial monitoring, intravascular Priapism, decompression of	16508 16502,16508 81000-81010 16502 30192 16502,16508 32036 35012 13830 13876 37393	Quadricepsplasty, for knee mobilisation Quinsy, incision of  R  Radial vessel, ligation or exploration, other Radiation dosimetry field setting oncology treatment proctitis, anorectal application of formalin Radioisotope, therapeutic dose, administration Radiosurgery, stereotactic	34106 15518-15536 15500-15515 15203-15214 32212 of 16003-16012 15600
<ul> <li>diabetes or anaemia</li> <li>intrauterine growth retardation</li> <li>threatened premature labour</li> <li>Pregnancy support counselling</li> <li>multiple, attendance other than routine antenatal</li> <li>Premalignant skin lesions, treatment of</li> <li>Premature labour, attendances not routine antenatal</li> <li>Presacral and sacrococcygeal tumour, excision of sympathectomy</li> <li>Pressure monitoring, intracranial monitoring, intravascular</li> <li>Priapism, decompression of shunt operation for</li> <li>Primary repair of cutaneous nerve</li> </ul>	16508 16502,16508 81000-81010 16502 30192 16502,16508 32036 35012 13830 13876 37393 37396 39300	Quadricepsplasty, for knee mobilisation Quinsy, incision of  R  Radial vessel, ligation or exploration, other Radiation dosimetry field setting oncology treatment proctitis, anorectal application of formalin Radioisotope, therapeutic dose, administration Radiosurgery, stereotactic Radiotherapy, deep or orthovoltage planning	34106 15518-15536 15500-15515 15203-15214 32212 1 of 16003-16012 15600 15100-15115 15500-15536
<ul> <li>diabetes or anaemia</li> <li>intrauterine growth retardation</li> <li>threatened premature labour</li> <li>Pregnancy support counselling</li> <li>multiple, attendance other than routine antenatal</li> <li>Premalignant skin lesions, treatment of</li> <li>Premature labour, attendances not routine antenatal</li> <li>Presacral and sacrococcygeal tumour, excision of sympathectomy</li> <li>Pressure monitoring, intracranial monitoring, intravascular</li> <li>Priapism, decompression of shunt operation for</li> <li>Primary repair of cutaneous nerve repair of extensor tendon of hand or wrist repair of flexor tendon of hand or wrist repair of nerve trunk</li> </ul>	16508 16502,16508 81000-81010 16502 30192 16502,16508 32036 35012 13830 13876 37393 37396 39300 46420 46426,46432 39306	Quadricepsplasty, for knee mobilisation Quinsy, incision of  R  Radial vessel, ligation or exploration, other Radiation dosimetry field setting oncology treatment proctitis, anorectal application of formalin Radioisotope, therapeutic dose, administration Radiosurgery, stereotactic Radiotherapy, deep or orthovoltage planning radioactive sources, sealed radioactive sources, unsealed superficial	34106 15518-15536 15500-15515 15203-15214 32212 1 of 16003-16012 15600 15100-15115 15500-15536 15303-15357
<ul> <li>diabetes or anaemia</li> <li>intrauterine growth retardation</li> <li>threatened premature labour</li> <li>Pregnancy support counselling</li> <li>multiple, attendance other than routine antenatal</li> <li>Premalignant skin lesions, treatment of</li> <li>Premature labour, attendances not routine antenatal</li> <li>Presacral and sacrococcygeal tumour, excision of sympathectomy</li> <li>Pressure monitoring, intracranial monitoring, intravascular</li> <li>Priapism, decompression of shunt operation for</li> <li>Primary repair of cutaneous nerve repair of extensor tendon of hand or wrist repair of flexor tendon of hand or wrist repair of nerve trunk restoration of alimentary continuity</li> </ul>	16508 16502,16508 81000-81010 16502 30192 16502,16508 32036 35012 13830 13876 37393 37396 39300 46420 46426,46432 39306 41843	Quadricepsplasty, for knee mobilisation Quinsy, incision of  R  Radial vessel, ligation or exploration, other Radiation dosimetry field setting oncology treatment proctitis, anorectal application of formalin Radioisotope, therapeutic dose, administration Radiosurgery, stereotactic Radiotherapy, deep or orthovoltage planning radioactive sources, sealed radioactive sources, unsealed superficial Radioulnar joint, dislocation, treatment of	34106 15518-15536 15500-15515 15203-15214 32212 1 of 16003-16012 15600 15100-15115 15500-15536 15303-15357 16003-16018 15000-15012 47024,47027
- diabetes or anaemia - intrauterine growth retardation - threatened premature labour Pregnancy support counselling multiple, attendance other than routine antenatal Premalignant skin lesions, treatment of Premature labour, attendances not routine antenatal Presacral and sacrococcygeal tumour, excision of sympathectomy Pressure monitoring, intracranial monitoring, intravascular Priapism, decompression of shunt operation for Primary repair of cutaneous nerve repair of extensor tendon of hand or wrist repair of flexor tendon of hand or wrist repair of nerve trunk restoration of alimentary continuity Proctectomy, perineal	16508 16502,16508 81000-81010 16502 30192 16502,16508 32036 35012 13830 13876 37393 37396 39300 46420 46426,46432 39306 41843 32047	Quadricepsplasty, for knee mobilisation Quinsy, incision of  R  Radial vessel, ligation or exploration, other Radiation dosimetry field setting oncology treatment proctitis, anorectal application of formalin Radioisotope, therapeutic dose, administration Radiosurgery, stereotactic Radiotherapy, deep or orthovoltage planning radioactive sources, sealed radioactive sources, unsealed superficial Radioulnar joint, dislocation, treatment of joint, distal, reconstruction/stabilisation	49569 41807 34106 15518-15536 15500-15515 15203-15214 32212 1600 15100-15115 15500-15536 15303-15357 16003-16018 15000-15012 47024,47027 46345
- diabetes or anaemia - intrauterine growth retardation - threatened premature labour Pregnancy support counselling multiple, attendance other than routine antenatal Premalignant skin lesions, treatment of Premature labour, attendances not routine antenatal Presacral and sacrococcygeal tumour, excision of sympathectomy Pressure monitoring, intracranial monitoring, intravascular Priapism, decompression of shunt operation for Primary repair of cutaneous nerve repair of extensor tendon of hand or wrist repair of nerve trunk restoration of alimentary continuity Proctectomy, perineal Proctocolectomy with ileostomy 3201	16508 16502,16508 81000-81010 16502 30192 16502,16508 32036 35012 13830 13876 37393 37396 39300 46420 46426,46432 39306 41843 32047 5,32018,32021	Quadricepsplasty, for knee mobilisation Quinsy, incision of  R  Radial vessel, ligation or exploration, other Radiation dosimetry field setting oncology treatment proctitis, anorectal application of formalin Radioisotope, therapeutic dose, administration Radiosurgery, stereotactic Radiotherapy, deep or orthovoltage planning radioactive sources, sealed radioactive sources, unsealed superficial Radioulnar joint, dislocation, treatment of joint, distal, reconstruction/stabilisation joint, distal, synovectomy	49569 41807 34106 15518-15536 15500-15515 15203-15214 32212 1600 15100-15115 15500-15536 15303-15357 16003-16018 15000-15012 47024,47027 46345 46342
<ul> <li>diabetes or anaemia</li> <li>intrauterine growth retardation</li> <li>threatened premature labour</li> <li>Pregnancy support counselling</li> <li>multiple, attendance other than routine antenatal</li> <li>Premalignant skin lesions, treatment of</li> <li>Premature labour, attendances not routine antenatal</li> <li>Presacral and sacrococcygeal tumour, excision of sympathectomy</li> <li>Pressure monitoring, intracranial monitoring, intravascular</li> <li>Priapism, decompression of shunt operation for</li> <li>Primary repair of cutaneous nerve repair of extensor tendon of hand or wrist repair of flexor tendon of hand or wrist repair of nerve trunk restoration of alimentary continuity</li> <li>Proctectomy, perineal</li> <li>Proctocolectomy with ileostomy</li> <li>3201</li> <li>Products of conception, retained, evacuation of</li> </ul>	16508 16502,16508 81000-81010 16502 30192 16502,16508 32036 35012 13830 13876 37393 37396 39300 46420 46426,46432 39306 41843 32047 5,32018,32021 16564	Quadricepsplasty, for knee mobilisation Quinsy, incision of  R  Radial vessel, ligation or exploration, other Radiation dosimetry field setting oncology treatment proctitis, anorectal application of formalin Radioisotope, therapeutic dose, administration Radiosurgery, stereotactic Radiotherapy, deep or orthovoltage planning radioactive sources, sealed radioactive sources, unsealed superficial Radioulnar joint, dislocation, treatment of joint, distal, reconstruction/stabilisation joint, distal, synovectomy Radius, bone graft to	49569 41807 34106 15518-15536 15500-15515 15203-15214 32212 1600 15100-15115 15500-15536 15303-15357 16003-16018 15000-15012 47024,47027 46345 46342 48218-48227
<ul> <li>diabetes or anaemia</li> <li>intrauterine growth retardation</li> <li>threatened premature labour</li> <li>Pregnancy support counselling</li> <li>multiple, attendance other than routine antenatal</li> <li>Premalignant skin lesions, treatment of</li> <li>Premature labour, attendances not routine antenatal</li> <li>Presacral and sacrococcygeal tumour, excision of sympathectomy</li> <li>Pressure monitoring, intracranial monitoring, intravascular</li> <li>Priapism, decompression of shunt operation for</li> <li>Primary repair of cutaneous nerve repair of extensor tendon of hand or wrist repair of flexor tendon of hand or wrist repair of nerve trunk restoration of alimentary continuity</li> <li>Proctectomy, perineal</li> <li>Proctocolectomy with ileostomy</li> <li>3201</li> <li>Products of conception, retained, evacuation of</li> <li>Progesterone implant</li> </ul>	16508 16502,16508 81000-81010 16502 30192 16502,16508 32036 35012 13830 13876 37393 37396 39300 46420 46426,46432 39306 41843 32047 5,32018,32021 16564 14203,14206	Quadricepsplasty, for knee mobilisation Quinsy, incision of  R  Radial vessel, ligation or exploration, other Radiation dosimetry field setting oncology treatment proctitis, anorectal application of formalin Radioisotope, therapeutic dose, administration Radiosurgery, stereotactic Radiotherapy, deep or orthovoltage planning radioactive sources, sealed radioactive sources, unsealed superficial Radioulnar joint, dislocation, treatment of joint, distal, reconstruction/stabilisation joint, distal, synovectomy Radius, bone graft to fracture, treatment of	49569 41807 34106 15518-15536 15500-15515 15203-15214 32212 1600 15100-15115 15500-15536 15303-15357 16003-16018 15000-15012 47024,47027 46345 46342 48218-48227 47360-47408
<ul> <li>diabetes or anaemia</li> <li>intrauterine growth retardation</li> <li>threatened premature labour</li> <li>Pregnancy support counselling</li> <li>multiple, attendance other than routine antenatal</li> <li>Premalignant skin lesions, treatment of</li> <li>Premature labour, attendances not routine antenatal</li> <li>Presacral and sacrococcygeal tumour, excision of sympathectomy</li> <li>Pressure monitoring, intracranial monitoring, intravascular</li> <li>Priapism, decompression of shunt operation for</li> <li>Primary repair of cutaneous nerve repair of extensor tendon of hand or wrist repair of flexor tendon of hand or wrist repair of nerve trunk restoration of alimentary continuity</li> <li>Proctectomy, perineal</li> <li>Proctocolectomy with ileostomy</li> <li>3201</li> <li>Products of conception, retained, evacuation of Progesterone implant</li> <li>Proof puncture of maxillary antrum</li> </ul>	16508 16502,16508 81000-81010 16502 30192 16502,16508 32036 35012 13830 13876 37393 37396 39300 46420 46426,46432 39306 41843 32047 5,32018,32021 16564 14203,14206 41698,41701	Quadricepsplasty, for knee mobilisation Quinsy, incision of  R  Radial vessel, ligation or exploration, other Radiation dosimetry field setting oncology treatment proctitis, anorectal application of formalin Radioisotope, therapeutic dose, administration Radiosurgery, stereotactic Radiotherapy, deep or orthovoltage planning radioactive sources, sealed radioactive sources, unsealed superficial Radioulnar joint, dislocation, treatment of joint, distal, reconstruction/stabilisation joint, distal, synovectomy Radius, bone graft to fracture, treatment of fracture, treatment of paediatric	49569 41807 34106 15518-15536 15500-15515 15203-15214 32212 1600 15100-15115 15500-15536 15303-15357 16003-16018 15000-15012 47024,47027 46345 46342 48218-48227 47360-47408 50500-50548
- diabetes or anaemia - intrauterine growth retardation - threatened premature labour Pregnancy support counselling multiple, attendance other than routine antenatal Premalignant skin lesions, treatment of Premature labour, attendances not routine antenatal Presacral and sacrococcygeal tumour, excision of sympathectomy Pressure monitoring, intracranial monitoring, intravascular Priapism, decompression of shunt operation for Primary repair of cutaneous nerve repair of extensor tendon of hand or wrist repair of flexor tendon of hand or wrist repair of nerve trunk restoration of alimentary continuity Proctectomy, perineal Proctocolectomy with ileostomy 3201 Products of conception, retained, evacuation of Progesterone implant Proof puncture of maxillary antrum Prostate, biopsy of	16508 16502,16508 81000-81010 16502 30192 16502,16508 32036 35012 13830 13876 37393 37396 39300 46420 46426,46432 39306 41843 32047 5,32018,32021 16564 14203,14206 41698,41701 37212-37219	Quadricepsplasty, for knee mobilisation Quinsy, incision of  R  Radial vessel, ligation or exploration, other Radiation dosimetry field setting oncology treatment proctitis, anorectal application of formalin Radioisotope, therapeutic dose, administration Radiosurgery, stereotactic Radiotherapy, deep or orthovoltage planning radioactive sources, sealed radioactive sources, unsealed superficial Radioulnar joint, dislocation, treatment of joint, distal, reconstruction/stabilisation joint, distal, synovectomy Radius, bone graft to fracture, treatment of fracture, treatment of paediatric operation on, for acute osteomyelitis	49569 41807 34106 15518-15536 15500-15515 15203-15214 32212 1600 15100-15115 15500-15536 15303-15357 16003-16018 15000-15012 47024,47027 46345 46342 48218-48227 47360-47408 50500-50548 43503
<ul> <li>diabetes or anaemia</li> <li>intrauterine growth retardation</li> <li>threatened premature labour</li> <li>Pregnancy support counselling</li> <li>multiple, attendance other than routine antenatal</li> <li>Premalignant skin lesions, treatment of</li> <li>Premature labour, attendances not routine antenatal</li> <li>Presacral and sacrococcygeal tumour, excision of sympathectomy</li> <li>Pressure monitoring, intracranial monitoring, intravascular</li> <li>Priapism, decompression of shunt operation for</li> <li>Primary repair of cutaneous nerve repair of extensor tendon of hand or wrist repair of flexor tendon of hand or wrist repair of nerve trunk restoration of alimentary continuity</li> <li>Proctectomy, perineal</li> <li>Proctocolectomy with ileostomy</li> <li>3201</li> <li>Products of conception, retained, evacuation of Progesterone implant</li> <li>Proof puncture of maxillary antrum</li> </ul>	16508 16502,16508 81000-81010 16502 30192 16502,16508 32036 35012 13830 13876 37393 37396 39300 46420 46426,46432 39306 41843 32047 5,32018,32021 16564 14203,14206 41698,41701	Quadricepsplasty, for knee mobilisation Quinsy, incision of  R  Radial vessel, ligation or exploration, other Radiation dosimetry field setting oncology treatment proctitis, anorectal application of formalin Radioisotope, therapeutic dose, administration Radiosurgery, stereotactic Radiotherapy, deep or orthovoltage planning radioactive sources, sealed radioactive sources, unsealed superficial Radioulnar joint, dislocation, treatment of joint, distal, reconstruction/stabilisation joint, distal, synovectomy Radius, bone graft to fracture, treatment of fracture, treatment of paediatric	49569 41807 34106 15518-15536 15500-15515 15203-15214 32212 1600 15100-15115 15500-15536 15303-15357 16003-16018 15000-15012 47024,47027 46345 46342 48218-48227 47360-47408 50500-50548
- diabetes or anaemia - intrauterine growth retardation - threatened premature labour Pregnancy support counselling multiple, attendance other than routine antenatal Premalignant skin lesions, treatment of Premature labour, attendances not routine antenatal Presacral and sacrococcygeal tumour, excision of sympathectomy Pressure monitoring, intracranial monitoring, intravascular Priapism, decompression of shunt operation for Primary repair of cutaneous nerve repair of extensor tendon of hand or wrist repair of flexor tendon of hand or wrist repair of nerve trunk restoration of alimentary continuity Proctectomy, perineal Proctocolectomy with ileostomy 3201 Products of conception, retained, evacuation of Progesterone implant Proof puncture of maxillary antrum Prostate, biopsy of diathermy or visual laser destruction of endoscopic laser ablation high energy transurethral microwave thermothera	16508 16502,16508 81000-81010 16502 30192 16502,16508 32036 35012 13830 13876 37393 37396 39300 46420 46426,46432 39306 41843 32047 5,32018,32021 16564 14203,14206 41698,41701 37212-37219 37224-37224 37207,37208 apy37230,37233	Quadricepsplasty, for knee mobilisation Quinsy, incision of  R  Radial vessel, ligation or exploration, other Radiation dosimetry field setting oncology treatment proctitis, anorectal application of formalin Radioisotope, therapeutic dose, administration Radiosurgery, stereotactic Radiotherapy, deep or orthovoltage planning radioactive sources, sealed radioactive sources, unsealed superficial Radioulnar joint, dislocation, treatment of joint, distal, reconstruction/stabilisation joint, distal, synovectomy Radius, bone graft to fracture, treatment of fracture, treatment of fracture, treatment of paediatric operation on, for acute osteomyelitis operation on, for chronic osteomyelitis osteectomy or osteotomy of Ranula, removal of	34106 15518-15536 15500-15515 15203-15214 32212 1 of 16003-16012 15600 15100-15115 15500-15536 15303-15357 16003-16018 15000-15012 47024,47027 46345 46342 48218-48227 47360-47408 50500-50548 43503 43512 48406,48409 30282,30283
- diabetes or anaemia - intrauterine growth retardation - threatened premature labour Pregnancy support counselling multiple, attendance other than routine antenatal Premalignant skin lesions, treatment of Premature labour, attendances not routine antenatal Presacral and sacrococcygeal tumour, excision of sympathectomy Pressure monitoring, intracranial monitoring, intravascular Priapism, decompression of shunt operation for Primary repair of cutaneous nerve repair of extensor tendon of hand or wrist repair of nerve trunk restoration of alimentary continuity Proctectomy, perineal Proctocolectomy with ileostomy 3201 Products of conception, retained, evacuation of Progesterone implant Proof puncture of maxillary antrum Prostate, biopsy of diathermy or visual laser destruction of endoscopic laser ablation high energy transurethral microwave thermothera total excision of	16508 16502,16508 81000-81010 16502 30192 16502,16508 32036 35012 13830 13876 37393 37396 39300 46420 46426,46432 39306 41843 32047 5,32018,32021 16564 14203,14206 41698,41701 37212-37219 37224-37224 37207,37208 apy37230,37233 19,37210,37211	Quadricepsplasty, for knee mobilisation Quinsy, incision of  R  Radial vessel, ligation or exploration, other Radiation dosimetry field setting oncology treatment proctitis, anorectal application of formalin Radioisotope, therapeutic dose, administration Radiosurgery, stereotactic Radiotherapy, deep or orthovoltage planning radioactive sources, sealed radioactive sources, unsealed superficial Radioulnar joint, dislocation, treatment of joint, distal, reconstruction/stabilisation joint, distal, synovectomy Radius, bone graft to fracture, treatment of fracture, treatment of fracture, treatment of paediatric operation on, for acute osteomyelitis operation on, for chronic osteomyelitis osteectomy or osteotomy of Ranula, removal of Rectal biopsy, full thickness	49569 41807 34106 15518-15536 15500-15515 15203-15214 32212 15600 15100-15115 15500-15536 15303-15357 16003-16018 15000-15012 47024,47027 46345 46342 48218-48227 47360-47408 50500-50548 43503 43512 48406,48409 30282,30283 32096
- diabetes or anaemia - intrauterine growth retardation - threatened premature labour Pregnancy support counselling multiple, attendance other than routine antenatal Premalignant skin lesions, treatment of Premature labour, attendances not routine antenatal Presacral and sacrococcygeal tumour, excision of sympathectomy Pressure monitoring, intracranial monitoring, intravascular Priapism, decompression of shunt operation for Primary repair of cutaneous nerve repair of extensor tendon of hand or wrist repair of nerve trunk restoration of alimentary continuity Proctectomy, perineal Proctocolectomy with ileostomy 3201 Products of conception, retained, evacuation of Progesterone implant Proof puncture of maxillary antrum Prostate, biopsy of diathermy or visual laser destruction of endoscopic laser ablation high energy transurethral microwave thermothera total excision of 3720 transurethral microwave thermotherapy	16508 16502,16508 81000-81010 16502 30192 16502,16508 32036 35012 13830 13876 37393 37396 39300 46420 46426,46432 39306 41843 32047 5,32018,32021 16564 14203,14206 41698,41701 37212-37219 37224-37224 37207,37208 apy37230,37233 19,37210,37211 37230,37233	Quadricepsplasty, for knee mobilisation Quinsy, incision of  R  Radial vessel, ligation or exploration, other Radiation dosimetry field setting oncology treatment proctitis, anorectal application of formalin Radioisotope, therapeutic dose, administration Radiosurgery, stereotactic Radiotherapy, deep or orthovoltage planning radioactive sources, sealed radioactive sources, unsealed superficial Radioulnar joint, dislocation, treatment of joint, distal, reconstruction/stabilisation joint, distal, synovectomy Radius, bone graft to fracture, treatment of fracture, treatment of fracture, treatment of paediatric operation on, for acute osteomyelitis operation on, for chronic osteomyelitis osteectomy or osteotomy of Ranula, removal of Rectal biopsy, full thickness fistula, closure of	49569 41807 34106 15518-15536 15500-15515 15203-15214 32212 1600 15100-15115 15500-15536 15303-15357 16003-16018 15000-15012 47024,47027 46345 46342 48218-48227 47360-47408 50500-50548 43503 43512 48406,48409 30282,30283 32096 37038,37336
- diabetes or anaemia - intrauterine growth retardation - threatened premature labour Pregnancy support counselling multiple, attendance other than routine antenatal Premalignant skin lesions, treatment of Premature labour, attendances not routine antenatal Presacral and sacrococcygeal tumour, excision of sympathectomy Pressure monitoring, intracranial monitoring, intravascular Priapism, decompression of shunt operation for Primary repair of cutaneous nerve repair of extensor tendon of hand or wrist repair of nerve trunk restoration of alimentary continuity Proctectomy, perineal Proctocolectomy with ileostomy 3201 Products of conception, retained, evacuation of Progesterone implant Proof puncture of maxillary antrum Prostate, biopsy of diathermy or visual laser destruction of endoscopic laser ablation high energy transurethral microwave thermothera total excision of 3720 transurethral microwave thermotherapy transurethral radio-frequency needle ablation	16508 16502,16508 81000-81010 16502 30192 16502,16508 32036 35012 13830 13876 37393 37396 39300 46420 46426,46432 39306 41843 32047 5,32018,32021 16564 14203,14206 41698,41701 37212-37219 37224-37224 37207,37208 apy37230,37233 19,37210,37211 37230,37233 37201,37202	Quadricepsplasty, for knee mobilisation Quinsy, incision of  R  Radial vessel, ligation or exploration, other Radiation dosimetry field setting oncology treatment proctitis, anorectal application of formalin Radioisotope, therapeutic dose, administration Radiosurgery, stereotactic Radiotherapy, deep or orthovoltage planning radioactive sources, sealed radioactive sources, unsealed superficial Radioulnar joint, dislocation, treatment of joint, distal, reconstruction/stabilisation joint, distal, synovectomy Radius, bone graft to fracture, treatment of fracture, treatment of fracture, treatment of paediatric operation on, for acute osteomyelitis operation on, for chronic osteomyelitis osteectomy or osteotomy of Ranula, removal of Rectal biopsy, full thickness fistula, closure of polyp, removal of with sigmoidoscopy	49569 41807 34106 15518-15536 15500-15515 15203-15214 32212 1600 15100-15115 15500-15536 15303-15357 16003-16018 15000-15012 47024,47027 46345 46342 48218-48227 47360-47408 50500-50548 43503 43512 48406,48409 30282,30283 32096 37038,37336 32078,32081
- diabetes or anaemia - intrauterine growth retardation - threatened premature labour Pregnancy support counselling multiple, attendance other than routine antenatal Premalignant skin lesions, treatment of Premature labour, attendances not routine antenatal Presacral and sacrococcygeal tumour, excision of sympathectomy Pressure monitoring, intracranial monitoring, intravascular Priapism, decompression of shunt operation for Primary repair of cutaneous nerve repair of extensor tendon of hand or wrist repair of flexor tendon of hand or wrist repair of nerve trunk restoration of alimentary continuity Proctectomy, perineal Proctocolectomy with ileostomy Products of conception, retained, evacuation of Progesterone implant Proof puncture of maxillary antrum Prostate, biopsy of diathermy or visual laser destruction of endoscopic laser ablation high energy transurethral microwave thermothera total excision of 3720 transurethral microwave thermotherapy transurethral radio-frequency needle ablation Prostatectomy, endoscopic	16508 16502,16508 81000-81010 16502 30192 16502,16508 32036 35012 13830 13876 37393 37396 39300 46420 46426,46432 39306 41843 32047 5,32018,32021 16564 14203,14206 41698,41701 37212-37219 37224-37224 37207,37208 apy37230,37233 19,37210,37211 37230,37233 37201,37202 37203,37206	Quadricepsplasty, for knee mobilisation Quinsy, incision of  R  Radial vessel, ligation or exploration, other Radiation dosimetry field setting oncology treatment proctitis, anorectal application of formalin Radioisotope, therapeutic dose, administration Radiosurgery, stereotactic Radiotherapy, deep or orthovoltage planning radioactive sources, sealed radioactive sources, unsealed superficial Radioulnar joint, dislocation, treatment of joint, distal, reconstruction/stabilisation joint, distal, synovectomy Radius, bone graft to fracture, treatment of fracture, treatment of fracture, treatment of paediatric operation on, for acute osteomyelitis operation on, for chronic osteomyelitis osteectomy or osteotomy of Ranula, removal of Rectal biopsy, full thickness fistula, closure of polyp, removal of with sigmoidoscopy prolapse, Delorme procedure for	49569 41807 34106 15518-15536 15500-15515 15203-15214 32212 1600 15100-15115 15500-15536 15303-15357 16003-16018 15000-15012 47024,47027 46345 46342 48218-48227 47360-47408 50500-50548 43503 43512 48406,48409 30282,30283 32096 37038,37336 32078,32081 32111
- diabetes or anaemia - intrauterine growth retardation - threatened premature labour Pregnancy support counselling multiple, attendance other than routine antenatal Premalignant skin lesions, treatment of Premature labour, attendances not routine antenatal Presacral and sacrococcygeal tumour, excision of sympathectomy Pressure monitoring, intracranial monitoring, intravascular Priapism, decompression of shunt operation for Primary repair of cutaneous nerve repair of extensor tendon of hand or wrist repair of nerve trunk restoration of alimentary continuity Proctectomy, perineal Proctocolectomy with ileostomy 3201 Products of conception, retained, evacuation of Progesterone implant Proof puncture of maxillary antrum Prostate, biopsy of diathermy or visual laser destruction of endoscopic laser ablation high energy transurethral microwave thermothera total excision of 3720 transurethral microwave thermotherapy transurethral radio-frequency needle ablation	16508 16502,16508 81000-81010 16502 30192 16502,16508 32036 35012 13830 13876 37393 37396 39300 46420 46426,46432 39306 41843 32047 5,32018,32021 16564 14203,14206 41698,41701 37212-37219 37224-37224 37207,37208 apy37230,37233 19,37210,37211 37230,37233 37201,37202	Quadricepsplasty, for knee mobilisation Quinsy, incision of  R  Radial vessel, ligation or exploration, other Radiation dosimetry field setting oncology treatment proctitis, anorectal application of formalin Radioisotope, therapeutic dose, administration Radiosurgery, stereotactic Radiotherapy, deep or orthovoltage planning radioactive sources, sealed radioactive sources, unsealed superficial Radioulnar joint, dislocation, treatment of joint, distal, reconstruction/stabilisation joint, distal, synovectomy Radius, bone graft to fracture, treatment of fracture, treatment of fracture, treatment of paediatric operation on, for acute osteomyelitis operation on, for chronic osteomyelitis osteectomy or osteotomy of Ranula, removal of Rectal biopsy, full thickness fistula, closure of polyp, removal of with sigmoidoscopy	49569 41807 34106 15518-15536 15500-15515 15203-15214 32212 1600 15100-15115 15500-15536 15303-15357 16003-16018 15000-15012 47024,47027 46345 46342 48218-48227 47360-47408 50500-50548 43503 43512 48406,48409 30282,30283 32096 37038,37336 32078,32081

prolongs perincel rests signaidestance for	32112	Datational atherestance of the coronary artery	38309-38318
prolapse, perineal recto-sigmoidectomy for prolapse, perineal repair of	32120	Rotational atherectomy, of the coronary artery Rotator cuff of shoulder, repair of	
prolapse, permean repair of prolapse, reduction of	32120	Round window repair or cochleotomy	48906,48909 41614
	32135		
prolapse, rubber band ligation of			),30466,30467
prolapse, sclerotherapy for	32132	Roysing's operation	36537 35706
stricture, dilatation of	32115	Rubin test for patency of Fallopian tubes	35706 42854
stricture, per anal release of	32114	Ruptured medial palpebral ligament, repair of	42854
	9,32102,32108	membranes, threatened premature labour	16508
32103,32104,32106	22121	muscle, repair of	30232,30235
Rectocele, perineal repair of	32131	thoracic aorta, operative management of	38572
vaginal compartment repair of	35571	urethra, repair of	37306,37309
Rectopexy, abdominal, of rectal prolapse	32117	viscus, simple repair of	30375
Rectosigmoidectomy (Hartmann's operation)	32030	repair of abdominal aortic aneurysm	33116,33119
perineal, for rectal prolapse	32112	rods, re-exploration for adjustment /removal	48615
Rectovaginal fistula, repair of	35596		
Rectum and anus, abdomino-perineal resection of	32039-32046	S	
anterior resection of	32024-32028	OTD 0.1	
examination under GA, paediatric	44102		4,35406,35408
perineal resection of	32047	Sacral sinus, excision of	30675,30676
suction biopsy of	30071	colpopexy	35597
Recurrent hernia, repair of	30403	nerve stimulation for faecal incontinence	32213-32218
Reduction mammaplasty (unilateral)	45520	sympathectomy	35012
with surgical repositioning of nipple	45520	Sacro-iliac joint, arthrodesis of	49300
without surgical repositioning of nipple	45522	joint disruption, treatment of	47513
Reduction ureteroplasty	36618	Sacrococcygeal and presacral tumour, excision of	32036
Reflux, gastro-oesophageal, correction 4395	1,43954,43957	teratoma, neonatal, excision of	43876,43879
vesico-ureteric, correction	36588	Salivary gland, major, transposition of duct	41910
Renal artery, aberrant, operation for	36537	gland, operations on	30262-30269
biopsy (closed)	36561	Salpingectomy, laparoscopic	35638
cyst, excision of	36558	with laparotomy, not with hysterectomy	35712-35717
dialysis in hospital	13100,13103	with vaginal hysterectomy	35673
function test	12524,12527	Salpingo-oophorectomy not with hysterectomy	35712-35717
pelvis, brush biopsy of, with cystoscopy	36821	Salpingolysis	35694,35697
	3,36506,36509	Salpingostomy	35694,35697
Resevoir, implanted associated with gastric band	14215,31441	laparoscopic	35638
or pump, loading of	14218	Saphenous vein anastomosis	34809
Resuturing of wound following intraocular procedur		Scalene node biopsy	30096
Retina, cryotherapy of	42728,42818	Scalenotomy	34133
detached, diathermy or cryotherapy for	42773	Scalp vein catheterisation in a neonate	13300
detached, removal of encircling silicone band	42812		),48233,48236
detached, resection or buckling operation for	42776	Scapula, fracture, treatment of	47468
detached, revision operation for	42779	(other than acromion), osteectomy/osteotomy	48406,48409
light coagulation for	42782,42783	operation for chronic osteomyelitis	43512
photocoagulation of	42782,42783	Scar, abrasive therapy to	45021,45024
pre-detachment of, cryotherapy for	42818	face or neck, revision of (restriction applies)	45506,45512
	42572		
Retrobulbar abscess, operation for	42824	in oral and maxillofacial region other than face or neck, revision of (restriction)	45801-45807
injection of alcohol	41596		45515,45518
Retrolabyrinthine vestibular nerve section		other, removal of	31200-31240 42647
Retroperitoneal abscess, drainage of	30402	Scars, corneal, removal of, by partial keratectomy	
lymph node biopsies	35723	Sclera, removal of imbedded foreign body	42644
lymph node dissection	37607,37610	removal of superficial foreign body	30061
neuroendocrine tumour, removal of	30321,30323	transplantation of	42662,42665
Retropharyngeal abscess, incision with drainage	30223	Scleral blood vessels, laser coagulations of	42797
Retropubic prostatectomy	37200	graft to lid	42860
Retroversion, operation for	35683,35684	Sclerectomy and iridectomy for glaucoma	42746
Rhinophyma, carbon dioxide laser ablation/excision		Sclerosant fluid, injection of into pilonidal sinus	30679
shaving of	45653	injection of starburst vessels, head/neck	30213,30214
Rhinoplasty procedures	45632-45644	injection of telangiectases, head/neck	30213,30214
secondary revision of	45650	Scoliosis, treatment of	48606-48632
Rhinotomy, lateral, with removal of tumour	41728	anterior correction of (Dwyer procedure)	48621-48624
Rhizolysis, spinal	40330	application of halo	47714
Rib, cervical, removal of	34139	bone graft to	50644
first, resection of portion	34136	congenital, vertebral resection and fusion for	48632,50640
fracture, treatment of	47471	re-exploration for	48615,50616
operation for acute osteomyelitis	43503	requiring anterior decompression of spinal cord	48630,50636
operation for chronic osteomyelitis	43512	revision of failed surgery	48618,50620
osteectomy or osteotomy of	48406,48409	spinal fusion for	48606-48613
resection, with radical operation for empyema	38415	spinal fusion for, with segmental instrumentation	8612,48613,48627
Ring fixator, adjustment of	50309	spinal fusion with use of Harrington rod	48681
Rod, plate or nail, removal of	47930	treatment of including paediatric	50600-50644
Rosen incision, myringoplasty	41527	Screw, pin or wire, buried, removal of	47924,47927

Scrotal contents, exploration of	37604	subcutaneous tissue, extensive excision	31245
Scrotum, excision of abscess of	30223	tags, anal, excision of	32142,32145
partial excision of	37438	Skull base surgery for tumour removal	39640-39662
Second trimester labour, management of	16525	base tumour, removal, infra-temporal	41581
Secondary, repair of extensor tendon of hand or			
		calipers, insertion of	47705
repair of flexor tendon of hand or wrist	46429	fracture, attendance for treatment of	47703
Segmentectomy	38438	fractured, operations for	39606-39615
Selective coronary angiography	38215-38246	osteomyelitis, acute, operation for	43503
	5404,35406,35408	osteomyelitis, chronic, operation for	43521
Semen, collection of	13290,13292	osteomyelitis, craniectomy for	39906
Semimembranosus bursa, excision of	30114	treatment of fracture, not requiring operation	47703
Seminal vesicle/ampulla of vas, total excision of	37209	tumour, excision of	39700
Sengstaken-Blakemore tube, insertion of	13506	Sling operation for stress incontinence	35599
Sentinel lymph node biopsy for breast cancer	30299-30303	procedure, intestinal, prior to radiotherapy	32183
Septal defect, atrial, closure of	38742	Slough, debridement of	35100,35103
defect, ventricular, closure of	38751	Small bone, exostosis, excision of	47933
perforation, closure of	41671	bowel intubation	30487,30488
Septectomy, cardiac	38739,38748	bowel strictureplasty	30564
Septoplasty of nasal septum	41671	bowel, endoscopic examination of	32095
Septostomy, or balloon valvuloplasty	38270	intestine, resection of	30565,30566
Septum button, nasal, insertion of	41907		9,47372,47375
nasal, cauterisation/diathermy	41674	Smith-Petersen nail, removal of	47924,47927
nasal, reconstruction of	41672	Socket, eye, contracted, reconstruction of	42527
,	41671		30644
nasal, septoplasty or submucous resection		Spermatic cord, exploration of, inguinal approach	
vaginal, excision of, for correction of double v		Spermatocele, excision of	37601
Sequestrectomy	43512-43524	Sphenoidal sinus, intranasal operation on	41752
Seroma, breast, exploration, drainage, operating		Sphincter, anal, direct repair of	32129
Sesamoid bone, osteotomy or osteectomy of	48400	anal, stretching of	32153
Seton, readjustment of, in anal fistula	32166	bladder, endoscopic incision/resection	36854
Shirodkar suture	16511	muscle and pelvic floor abnormalities, diagnosis of	
Shoulder, amputation or disarticulation at	44331	of Oddi, transduodenal operation on	30458
Stabilisation procedure for recurrent anterior of		urethral, reconstruction	37375
dislocation	48930		1,37384,37387
arthrectomy or arthrodesis	48939,48942	urinary, artificial, revision or removal	37390
arthroscopic surgery	48948-48960	Sphincterotomy, anal, independent procedure	43999
arthroscopy	48945	endoscopic	30485,36854
arthrotomy	48912	Spine, application of plaster jacket to	47708
	7009,47012,47015	application of a localiser cast to	50600
hemi-arthroplasty of	48915	bone graft to	48642-48651
nerve block for post op pain	18212	fracture, treatment of	47681-47702
open reduction for congenital dislocation	50408	internal fixation of	48678-48690
orthopaedic treatment of	48900,48903	manipulation of	48600,48603
prosthesis, removal of	48927	operation on, for acute osteomyelitis	43509
removal of calcium deposit from cuff	48900	operation on, for chronic osteomyelitis	43518
rotator cuff, repair of	48906,48909	Spleen, ruptured, repair of	30375
spica, application of	47540	Splenectomy	30597,30599
stabilisation, for multidirection instability	48933	laparoscopic	31470
synovectomy of	48936	Spleno renal shunt, selective, for portal hypertension	
	8918,48921,48924	Splenorrhaphy	30596
Shunt, aorto-pulmonary or cavo-pulmonary	38733,38736	Split skin free grafts, granulating areas	45400,45403
arteriovenous, external, insertion/removal	34500,34506	skin free grafts to one defect	45439-45448
cranial or cisternal, insertion of	40003	Squamous cell carcinoma, removal of	31255-31295
cranial or cisternal, revision or removal of	40009	Squint, muscle transplant (Hummelsheim type)	42848
lumbar, insertion of	40006	operation for	42833-42842
lumbar, revision or removal of	40009	readjustment of adjustable sutures	42845
Sigmoidoscopic examination	32072,32075	recurrent, operation for	42851
<ul> <li>with diathermy or resection of polyp/s</li> </ul>	32078,32081	Staging laparotomy for gynaecological malignancy	35726
Sigmoidoscopy, fibreoptic, flexible	32084,32087	Stapedectomy	41608
Silicone band, encircling, removal from detached	d retina 42812	Stapes mobilisation	41611
breast prosthesis, removal of	45555	Staple arrest of hemi-epiphysis	48509
Sinoscopy	41764	Starburst vessels, head/neck, diathermy or injection	30213,30214
Skin, biopsy of	30071	Stenosing tendovaginitis, hand/wrist, open operation	
cancer, treatment of	30196-30205	Stenosis, arteriovenous fistula/access device, correct	
full face chemical peel	45019,45020	auditory canal, correction of	41521
graft to orbit	42524	spinal, laminectomy for	40303,40306
grafts	(see graft)	tracheal, dilatation of, with bronchoscopy	41904
lesions, multiple injections for	30207	venous, operations for	34812,34815
lesions, treatment of	30192,30195	Stent, external, application restore valve competency	
malignant lesion, removal of	31300-31335		5,35309,35307
repair of recent wound of	30026-30049	insertion, transluminal 33300 insertion, transluminal, rotational atherectomy	38312,38318
sensitivity testing for allergens		ureteric, passage through nephrostomy tube	36604
sensitivity testing for antigens	12000,12003	ureteric, passage unough hephnostomy tube	30004

Stereotactic procedures	40800,40801,40803	Suspension of uterus	35683,35684
radiosurgery		Suture, laser division of, eye, following trabeculopla	
Sterilisation (female)	35687,35688	shirodkar	16511
in conjunction with Caesarean section	35691	traumatic wounds	30026-30049
Sternal wire/s, removal of	38460	Sutures, adjustable, readjustment of, for squint	42845
Sternocleidomastoid muscle, bipolar release, to Sternotomy for removal of thymus or mediastir		dressing and removal of, requiring GA Swann-Ganz catheterisation	30055 13818
involving division of adhesions	38643,38647	Sycosis barbae/nuchae, excision of	31245
median, for post-operative bleeding	38656	Symblepharon, grafting for	45629
wound, debridement of	38462,38464	Syme's amputation of foot	44361
Sternum and mediastinum, reoperation for infec		Symphysis pubis, fracture, treatment of	47474-47489
	30081,30084,30087	Synacthen stimulation testing	30097
fracture, treatment of	47466,47467	Synechiae, division of	42761
operation for acute osteomyelitis	43503	Synovectomy, of ankle	50312
operation for chronic osteomyelitis	43512	of elbow	49109
reoperation for dehiscence or infection	38466	of finger joints	46336
Strabismus, operation for	42833-42839	of hand tendons	46336,46342
botulinum toxin injection, for	18362	of joint, not otherwise covered	50104
operation for	25(02.25(05	of metatarso-phalangeal joint	49860,49863
Stress incontinence, abdomino-vaginal operation treatment by maximal perineal stimulation	on 35602,35605	of shoulder of tendons of digit	48936 46348-46360
Marshall-Marchetti, urethropexy	35599,37044	total, of knee	49509
Stamey or similar type needle colposuspension		total, of wrist	49224
sling operation	35599,37042	sacrospinous colpopexy	35568
suprapubic procedure for	37044	sucrespineds corpoperly	20000
Stricture, anal, anoplasty for	32123	T	
oesophagus, dilatation of	41819		
rectal, dilatation of	32115	Talipes equinovarus, cast/manipulation/splint	49878
rectum, plastic operation to	30387	equinovarus, procedures for	50315-50330
tracheal, dilatation of, with bronchoscopy	41904	Talus fracture, treatment of	47606-47618
urethral, dilatation of	37303	vertical, congenital, reconstruction	50336
Strictureplasty, small bowel	30564	Tantalum markers, surgical insertion of	42805
Strontium 89, administration of	16015	Tarsometatarsal joint, fracture, treatment of	47621,47624
Stump, amputation, reamputation of	44376	joint, Lisfranc's amputation of Tarsorrhaphy	44364 42584
amputation, trimming of cervix-residual, removal of, abdominal appro		Tarsus, dislocation, treatment of	47063,47066
cervix-residual, removal of, abdominal approach		fracture, treatment of	47627,47630
Styloid process of temporal bone, removal of	30244	operation on, for acute osteomyelitis	43503
Sub-valvular structures, heart, reconstruction, re		operation on, for chronic osteomyelitis	43512
Subclavian artery, endarterectomy	33506	osteectomy or osteotomy of	48406,48409
to femoral bypass grafting	32715	Tear duct, probing of	42610-42615
vessel, ligation/exploration, other	34103	third degree, repair of	16573
Subcutaneous fasciotomy, Dupuytren's contract		Teflon injection, into vocal cord	41870
fistula in ano, excision of	32156	injection, peri-urethral	37339
foreign body, removal not otherwise covered		Telangiectases, head/neck, diathermy or injection of	
tenotomy	47960	Temporal artery, biopsy of	34109
tissue, repair of recent wound of Subdural haemorrhage, tap for	30026-30049 39009	bone, reconstruction of bone, removal of styloid process of	45788 30244
Sublingual gland, duct, removal of calculus	30265,30266	bone, resection for removal of tumour	41584,41587
gland, extirpation of	30259	Temporomandibular joint, arthroplasty	45758
gland, meatotomy or marsupialisation	30265,30266	arthrodesis	45877
Submandibular abscess, incision of	30223	arthroscopy of	45855,45857
ducts, relocation of	30255	arthrotomy	45859
gland, extirpation of	30256	joint, external fixation, application of	45879
Submaxillary gland, repair of cutaneous fistula	30269	joint, irrigation of	45865
Submucous resection of nasal septum	41671	joint, manipulation of	45851
resection of turbinates	41692	joint, open surgical exploration of	45861-45873
Subperiosteal abscess	43500-43524	meniscectomy	45755
Subphrenic abscess, laparotomy for drainage of Subtalar arthrodesis	30394 50118	stabilisation of	45875 45867
Subtemporal decompression	40015	synovectomy of Tendon	49718-49727
Subungual haematoma, incision of	30219	- Achilles, repair of	49718-49727
Suction biopsy of rectum	30071	- artificial prosthesis, insertion of for grafting	46414
	35639,35640,35643	- foot, adductor hallucis, transfer of	49827,49830
Supraglottic laryngectomy with tracheostomy	41840	- foot, repair of	49800-49812
Suprapubic cystostomy or cystotomy	37008	- foreign body in, removal	30067,30068
cystostomy tube, change of	*	- hand/digit, synovectomy of	46336-46360
prostatectomy	37200	- hand/wrist, repair of	46420-46435
stab cystotomy	37011		7,47960,47963
Surgical reduction of enlarged elements, macro	dactyly 46510	- major, of ankle, repair of	49718-49727
wounds, resuturing of (not burst abdomen)	•	- or ligament transfer	47966

- prosthesis, artificial, insertion for grafting	46414	Tibia, bone graft to	48206,48209
- reconstruction of, by tendon graft	46408	congenital deficiency, treatment of	50417,50423
- repair of	47954,49718	congenital pseudarthritis, resection, fixation	50354
- sheath, open operation for tenovaginitis	46363,47972	epiphyseodesis	48503,48506
- tenotomy	47960,47963	fracture, treatment of	47543-47573
- transfer of, to restore elbow function	50405	fracture, treatment of paediatric	50580-50588
- transfer of, to restore hand function	46417	operation on, for acute osteomyelitis	43503
- transplantation of	47966	operation on, for chronic osteomyelitis	43512
Tenolysis, hand	46450,46453	osteectomy or osteotomy of	48418,48421
Tenoplasty Tenosynovectomy	47963 47969	Tibial vessel, ligation/exploration not otherwise cov Tic douloureux, injection for	ered 34106 39100
Tenosynovectomy Tenosynovitis, open operation, tendon sheath hand/v		Tissue, expansion for breast reconstruction	45539,45542
	0,47963,49806	expander, insertion of	45566
49809	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	expander, removal of	45568
percutaneous, of finger	46456	expansion, intra-operative	45572
Tenovaginitis, open operation for	46363,47972		3,45564,45565
Teratoma, mediastinal, thoracotomy and excision	43912	living, implantation of	14203,14206
sacrococcygeal, neonatal, excision of	43876,43879	subcutaneous, repair of recent wound of	30026-30049
Testicular implant	45051	Toe, amputation or disarticulation of	44338-44358
Testis, exploration of	37604	dislocation, treatment of	47069,47072
impalpable, exploration of groin	37812	fracture, simple, treatment of	47663-47678
undescended, orchidopexy for 37803 Testopexy	3,37806,37809 37803	fractures, treatment by reduction hammer or claw, correction of	49848,49851
Tethered cord, release of	40112	hyperextension deformity, release, lengthening	50345
Thenar spaces of hand, drainage of	46519	phalanx of, operation for acute osteomyelitis	43500
Therapeutic haemapheresis	13750	Toenail, ingrowing, excision or resection for 4791.	
Therapeutic venesection	13757	ingrown, operation with GA, paediatric	44136
Thigh, amputation through	44367	removal of	47904,47906
hamstring tendon transfer	50357,50360	Tongue, partial or complete excision of 3027	2,41779,41782
rectus femoris tendon transfer	50357	41785	
Third degree tear, repair of	16573	tie, repair of	30278,30281
ventriculostomy	40012	Tonsils, lingual, removal of	41804
Thompson arthroplasty of hip Thoracic aneurysm, replacement by graft	49315 33103	or tonsils and adenoids - arrest of haemorrhage, requiring GA	41796,41797
aorta, operative management of rupture/dissection		- removal of, twelve years or over	41792,41793
aorta, repair or replacement procedures	38550-38571	- removal of, twelve years	41788,41789
cavity, aspiration of	38800,38803	Topectomy, for epilepsy	40703
decompression of spinal cord	40345,40348	Torkildsen's operation	40000
outlet compression, removal operation	34139	Torticollis, bipolar release sternocleidomastoid muse	cle 50402
sympathectomy	35003,35006	operation for	44133
Thoraco-lumbar decompression of spinal cord	40351	Trabeculectomy for glaucoma	42746,42783
Thoracoplasty	38427,38430	Trabeculoplasty, laser, of eye	42782
Thoracoscopy	38436	Trachea, dilatation of stricture and stent insertion	41905
	3,38421,38424 43912	removal of foreign body from Tracheal excision, repair, with cardiopulmonary by:	41886 bass 38455
and excision of cyst/teratoma for congenital cystadenomatoid malformation	43912	excision, repair, without cardiopulmonary bypass	
for congenital lobar emphysema	43861	stricture, dilatation of with bronchoscopy	41904
for oesophageal atresia, neonatal	43852	Trachelorrhaphy	35617,35618
for removal of thymus or mediastinal tumour	38446	Tracheo-oesophageal fistula, division and repair	43900
involving division of adhesions	38643,38647	formation of, including enoscopic procedures	41885
or median sternotomy for post-operative bleeding	38656	Tracheomalacia, aortopexy for	43909
Threatened abortion, treatment of	16505	Tracheoplasty or laryngoplasty with tracheostomy	41879
miscarriage, purse string ligation of cervix	16511	Transantral ethmoidectomy with radical antrostomy	41713
miscarriage, treatment of	16505	ligation of maxillary artery	41707
premature labour, treatment of	16502,16508	vidian neurectomy	41713
Three snip operation Thrombectomy of arteriovenous access device	42617 34515	Transfusion collection of blood for	13703,13706 13709
	3,33806,33812	paediatric/neonatal	13306,13309
Thrombosis, peri-anal, incision of	32147	Transillumination, ocular	42821
reoperation on extremity for	33848	Translabyrinthine vestibular nerve section	41593
	3,33806,33812	Transluminal balloon angioplasty	35300-35303
Thumb, digital nail, removal of	46513,46516	rotational atherectomy with stent insertion	38312,38318
flexor tendon sheath, open operation	46522	rotational atherectomy without stent insertion	38309,38315
fractures, treatment of	47300-47333	stent insertion	35306,35309
ingrowing nail, resection	46528,46531	Transmastoid decompression of endolymphatic sac	41590
	tumour,other)	removal of glomus tumour	41623
Thymectomy Thymoma, malignant, removal from mediastinum	38456 38456	Transmetatarsal amputation of hand	44325 44364
Thymus, removal of by thoracotomy or sternotomy	38436 38446	Transmetatarsal amputation of foot Transorbital ligation of ethmoidal arteries	44364
Thyroglossal cyst and/or fistula, removal of	30313,30314		3,42656,42659
Thyroidectomy	30296-30310	ligament or tendon	47966
•		-	

ureter	36585-36603	removal of, by lateral rhinotomy	41728
Transposition of digit	46507	removal of, by neurectomy, neurotomy	39327
of nerve	39321	removal of, by temporal bone resection	41584,41587
Transpupilliary thermotherapy	42811	removal of, by urethrectomy	37330
Transthoracic drainage of pericardium Transtympanic removal of glomus tumour	38450 41620	removal of, in oral and maxillofacial region sacrococcygeal and presacral, excision of	45801-45813 32036
Transurethral injection for urinary incontinence	37339	skin, malignant, removal of	31300-31335
Transvenous electrode/s, permanent, insertion of		skin, micrographic serial excision	31000,31001,31002
pacemaking electrode, temporary, insertion of	38256	skull base, removal of	39640-39662
Treacher Collins Syndrome, peri-orbital correction	on of 45773	skull, excision of	39700
Trephine of frontal sinus	41743	spinal, laminectomy for	40318
Trichiasis, treatment of	42587	thyroid, removal of	30310
Trichoepitheliomas, face/neck, removal by laser of		vagina, simple, removal of	35557 41852
Trigeminal gangliotomy, radiofrequency/balloon, nerve, injection with alcohol, cortisone etc	39109	vocal cord, removal from Turbinates, cauterisation or diathermy of	41674
neuralgia, intracranial neurectomy	39106	dislocation, treatment of	41686
Trigger finger, correction of	46363	submucous resection of	41692
Tubed pedicle or indirect flap	45230	Turbinectomy	41689
- delay of		Turricephaly, cranial vault reconstruction for	45785
- formation of	45227	Tympani, paracentesis of	41626
- preparation of site and attachment to site	45233	Tympanic membrane, micro-inspection of	41650
- spreading of pedicle Tuboplasty	45236 35694,35697	membrane, micro-inspection with ear toilet Tympanum, perforation, cauterisation or diath	
Tumour, adrenal gland, excision of	30324	tubuerous, tubular or constricted breast, treatm	
benign, of soft tissue, removal	31350	tadderous, taddiar or constricted broast, frouting	ione of 13339
bladder, diathermy/resection with cystoscopy	36845,36840	${f U}$	
bladder, laser destruction with cystoscopy	36840		
bone, benign, requiring allograft, resection of	50230	UVB therapy	14050,14053
bone, innocent, excision of	30241	Ulcer, corneal, epithelial debridement for	42650
bone, malignant, operations for	50200-50239	corneal, ionisation of	20275
broad ligament, removal of cardiac, excision of	35712-35717 38670-38680	duodenal, perforated, suture of gastric, perforated, suture of	30375 30375
	148,34151,34154	other, removal of	31200-31240
cerebello-pontine angle, removal of	41575-41579	peptic, bleeding, control of	30505-30509
deep, peripheral nerve, removal of	39327	peptic, perforated, suture of	30375
	578,30580,30581	Ulna, bone graft to	48218-48227
extradural, laminectomy for	40309	fracture, treatment of	47360-47408
face/neck, laser excision	30190	fracture, treatment of paediatric	50500-50540
gastric, removal of	30520	operation on, for acute osteomyelitis	43503
glomus, removal of gynaecological, radical or debulking operation	41620,41623 35720	operation on, for chronic osteomyelitis osteectomy or osteotomy of	43512 48406,48409
intra-oral, radical excision of	30275	Ulnar vessel, ligation/exploration not otherwis	
intra-temporal fossa, removal of	41578	Ultrasound, intraoperative, biliary tract	30439
intracerebral, craniotomy and removal of	39709	staging of intra-abdominal tumours	30441
intracranial, biopsy/decompression, osteoplasti		Umbilical artery catheterisation	13303
intracranial, burr-hole biopsy or drainage	39703	granuloma, excision under GA	43948
intracranial, craniotomy and removal of	39709,39712	hernia, repair of	30616-30621
intramedullary, laminectomy for	40318 42767	vein catheterisation in a neonate	13300 37803,37806,37809
involving ciliary body an/or iris, excision of iris, excision of	42764	Undescended testis, orchidopexy for Unstable lie, attendances other than routine an	
larynx, removal of	41852	Urachus, patent, excision of	37800
limbic, removal of	42692	Ureter, brush biopsy of, with cystoscopy	36821
lipoma, liposuction or surgical removal of	31345	divided, repair of	36573
malignant of soft tissue, removal of	31355	exploration of	36612
	400,31403,31406	retrocaval, correction of, by open exposure	36564,36567
malignant, bone, operations for	50200-50239	transplantation of	36597
malignant, skin, removal of mandible, segmental resection for	31300-31335 45605	<ul><li>into another ureter</li><li>into bladder</li></ul>	36588,36591
mediastinal, removal by thoracotomy or sterno		- into bladdel - into intestine	36594
microlaryngoscopy with removal of	41864	- into isolated intestinal segment	36600,36603
neuroendocrine, removal of	30321,30323	- into skin	36585
other, removal of (restriction applies)	31200-31240	Ureterectomy	36579
ovarian, radical or debulking operation for	35720	Ureteric calculus, endoscopic extraction/manij	
parapharyngeal, excision of, cervical approach		catheterisation with cystoscopy	36818,36824
parathyroid, removal of	30306	dilatation	36821
parotid gland, removal of parotid, excision of	30253 30251	meatotomy reflux, correction of	36830 36588
peripheral nerve, removal from	39324,39327	stent, insertion of	36821,36605,36607
pituitary, hypophysectomy or removal of	39715	stent, removal/replacement of	36825
	099,32102,32108	stent, through nephrostomy tube	36604
removal of, by laminectomy	40309,40318	Ureterolithotomy	36549

complicated by previous surgery	37444	Uvulectomy and partial palatectomy	41787
Ureterolysis	36615	Uvulopalatopharyngoplasty	41786
Ureteroplasty	36618	Uvulotomy	41810
	3,36806,36809		
Ureterostomy, cutaneous, closure of revision of	36621 36609	V	
Urethra, cauterisation of	35523	Vagina, artificial formation of	35565
diathermy of	37318	dilatation of, as an independent procedure	35554
diverticulum, excision of	37372		35542,35545
endoscopic examination with cystoscopy	36812	partial or complete removal of	35560
	9,35542,35545	removal of simple tumour of	35557
prolapsed, excision of ruptured, repair of	37369 37306,37309	Vaginal correction of acute inversion of uterus compartment repair, anterior	16570 35570
Urethral abscess, drainage of	30223	compartment repair, anterior/posterior	35573
caruncle, cauterisation of	35523	compartment repair, untervol/posterior	35571
caruncle, excision of	35526,35527		37029,37333
dilatation with cystoscopy	36812		35657,35673
diverticulum, excision of	37372	orifice, plastic repair to enlarge	35569
	3,37336,37833 11906,11909	procedure for stress incontinence	35600 35565
pressure profilometry prosthesis, with cystoscopy	36811	reconstruction, congenital absence/gynatresia septum, excision for correction of double vagina	35566
	5,37827,37830	upper prolapse, sacrospinous colpopexy for	35568
sounds, passage of, as an independent procedure	37300	upper vault prolapse, pelvic floor repair	35595
sphincter, reconstruction of	37375	upper vault prolapse, sacral colpopexy	35597
stricture, dilatation of	37303		35507,35508
stricture, optical urethrotomy for stricture, plastic repair of	37327 37342-37351		35562,35564 37851
tumour, removal of by urethrectomy	37330	Vaginoplasty for congenital adrenal hyperplasia Vagotomy	30496-30503
valves, destruction of	37854	Vallecular cysts, removal of	41813
warts, cystoscopy for the treatment of	36815	Valve annuloplasty, heart 38475,	38477,38478
Urethral sling, division or removal of	37340,37341	leaflet/s, aortic, decalcification of	38483
Urethrectomy	37330	mitral, open valvotomy of	38487
Urethrocoele, repair of	35570 35570,35573		38480,38481
repair of Urethropexy (Marshall-Marchetti operation)	35570,35573 35599,37044	replacement, heart  Valvotomy for pulmonary stenosis	38488,38489 38456
Urethroplasty	37342-37351	open, of mitral valve	38487
Urethroscopy, as an independent procedure	37315	Valvuloplasty, balloon or septostomy	38270
with biopsy/diathermy/foreign body/stone	37318		30634,30635
with cystoscopy	36812		37616-37623
with cystoscopy and injection for incontinence with laser destruction of stone	37339		37622,37623
Urethrostomy	37318 37324		37616,37619 37622,37623
Urethrotomy, external or internal	37324		37616,37619
optical, for urethral stricture	37327	Vein, anastomosis, microsurgical	45502
Urinary conduit or reservoir, endoscopic examination		bypass for venous stenosis or occlusion	34812
conduit, revision of	36609	cannulation of, in a neonate	13300
infection, bladder washout test reservoir, formation of	11921 36606		13319,13815 34527,34528
sphincter, artificial	37381,37384	central, catheterisation, subcutaneous tunnel femoral bypass, saphenous vein anastomosis	34809
- insertion of cuff	37301,37301	graft for priapism	37396
- insertion of pressure regulating balloon, pump	37387	great, ligation or exploration not otherwise covered	34103
- revision or removal of	37390	harvesting, leg/arm, for bypass, not same limb	32760
Urogenital sinus, vaginal reconstruction for	35565	harvesting, leg/arm, for patch graft, not same incision	
Uterine adenomyoma, excision of adhesiolysis, with hysteroscopy	35649 35633	intra-abdominal, cannulation, infusion chemotherap ligation or exploration not otherwise covered	34521 34106
adhesions, laparoscopic division	35638		33815-33839
adnexae, removal, with abdominal hysterectomy	35653		33545,33548
artery embolisation	35410	saphenous, cross leg by-pass graft	34806
lavage, (saline flushing)	*	scalp, catheterisation of	13300
myomectomy	35649	stenosis, patch angioplasty for	34815
septum, hysteroscopic resection tubes, insufflation of, for patency (Rubin test)	35623 35706	thrombectomy of 33810, transplant to restore valvular function	33811,33812 34821
Utero-sacral ligaments, laparoscopic division	35638	umbilical, catheterisation of	13300
Uterus, acute inversion, vaginal correction	16570	varicose, injection of sclerosing fluid	*
bicornuate, plastic reconstruction for	35680	varicose, multiple injections	32500,32501
curettage of	35639,35640		see varicose)
debulking prior to vaginal hysterectomy	35658	Veins, major, access as part of re-operation	35202
gravid, evacuation of contents implantation of Fallopian tubes into	35643 35694,35697	Velopharyngeal incompetence, flap or pharyngoplasty Vena cava, inferior, operations on	45716 34800,34803
suspension or fixation of	35683,35684	caval filter, insertion of	35330
Uvula, excision of	41810	Venography, operative	35200

Venous anastomosis, not otherwise covered	32766,32769	pin or screw, buried, removal of	47924,47927
	17,35319,35320	Wolfe graft	45451
stenosis or occlusion, vein bypass for	34812	Wound, debridement under GA or major block	30023
valve, plication or repair to restore competency	34818	dressing of, requiring GA	30055
	82,13857,13881	recent, repair of by sticking plaster	*
Ventral hernia following closure exomphalos, repa		resuturing following intraocular procedures	42857
hernia, repair of	30403	surgical, resuturing of (not burst abdomen)	*
Ventricular aneurysm, plication of	38506	traumatic, suture of	30026-30049
aneurysm, resection	38507,38508	Wrist, arthrodesis of	49200,49203
assist device, insertion of	38615,38618	arthroplasty of	49209
assist device, removal of, independent	38621,38624		221,49224,49227
augmentation chamber, operation for arrhythmia	38766 38518	arthroscopy of	49218 49212
	38763	arthrotomy of fracture, treatment of 47	369,47372,47375
myomectomy puncture	39006	osteoplasty	49224
reservoir or external drain, insertion of	39015	proximal carpectomy	49206
septal defect, closure of	38751	reconstruction of	49215
septal rupture, ischaemic, repair of	38509	revision arthroplasty	49210,49211
septectomy	38748	tendon sheath, open operation	46363
Ventriculo-cisternostomy	40000	tendon, repair of	46420-46435
Ventriculostomy, third	40012	Wry neck, operation for	44133
Vermilionectomy	45668,45669	Wil noon, operation for	
Version, external cephalic	16501	X	
Vertebra, needle biopsy of	30093		
Vertebral bodies, fracture, treatment of	47681-47702	Xenon arc photo-coagulation	42782,42783
bodies, total or sub-total, excision of	48639		,
diseases of, excision & spinal fusion for	48640	${f Z}$	
resection and fusion for congenital scoliosis	48632		
Vertobroplasty, for vertebral compression fracture	35400	Z-plasty, in association with Dupuytren's Contrac	eture 46384
for vertebral metastatic deposit or multiple myel	oma 35402	Zygo-apophyseal joint, injection into	39013
Vesical fistula, cutaneous, operation for	37023	Zygoma, osteotomy or osteectomy of	45720-45752
Vesico-intestinal fistula, closure of	37038	Zygomatic arch, reconstruction of	45788,53209
Vesicostomy, cutaneous, establishment of	37026	bone, fracture, treatment of	47762-47771
Vesicovaginal fistula, closure of	37029		
Vestibular nerve section, retrolabyrinthine	41596		
nerve section, translabyrinthine	41593		
nerve section, via posterior fossa	39500		
Vestibuloplasty, unilaterla or bilateral	45837		
Vidian neurectomy, transantral, with antrostomy	41713		
Villus, chorionic, sampling	16603		
Viscera, abdominal, operation involving laparotom			
pelvic, operation involving laparotomy	30387		
Viscus, ruptured, simple repair of Vitello intestinal duct, patent, excision of	30375 43945		
intestinal remnant, abdominal wall, excision of	43943		
	19,42722,42725		
Vitreolysis of lens material	42791,42792		
Vocal cord, biopsy of	41849		
cord, removal of nodule or tumour	41852		
cord, teflon injection into	41870		
Volvulus, reduction of	30375		
Vulva, biopsy of, with colposcopy	35615		
	39,35542,35545		
wide local excision of suspected malignancy	35536		
Vulval warts, removal under GA or nerve block	35507,35508		
Vulvectomy, hemi	35536		
radical for malignancy	35548		
Vulvoplasty, where medically indicated	35533		
W			
Warts, anal, removal under GA or nerve block	32177,32180		
palmar or plantar, removal of	30186,30187		
penile or urethral, cystoscopy for treatment of	36815		
removal in operating theatre	30189		
vulval/vaginal, removal, GA or nerve block	35507,35508		
Wedge excision for axillary hyperhidrosis	30180		
excision of lip, eyelid or ear, full thickness	45665		
Wertheim's operation	35664		
Whipple's operation (pancreatico-duodenectomy)	30584		
Wire, orthopaedic, insertion of	47921		

# ORAL AND MAXILLOFACIAL SERVICES CATEGORY 4

# **SUMMARY OF CHANGES**

A 2.3% fee increase has been applied to all items in this Category with the exception of Group A2, (other non-referred attendances) item 173 in Group A7, (acupuncture) Group A19 (PIP incentive payments, other non-referred) with effect from 1 November 2009.

#### OM.1.1. BENEFITS FOR MEDICAL SERVICES PERFORMED BY APPROVED DENTAL PRACTITIONERS

Under the provisions of the *Health Insurance Act 1973* (the Act), Medicare benefits are payable where an eligible person incurs medical expenses in respect of certain professional services rendered by a approved dental practitioner approved before 1 November 2004.

Category 4 is restricted to those dental practitioners who were approved by the Minister prior to 1 November 2004 for the provision of oral and maxillofacial surgery services and relevant attendances.

Approved dental practitioners may also request certain diagnostic imaging services – refer to Category 5 – Diagnostic Imaging Services for more information.

#### OM.1.2. CHANGES TO THE SCHEME EFFECTIVE FROM 1 NOVEMBER 2004

From 1 November 2004, access to Category 4 is restricted to those dental practitioners who were approved by the Minister prior to 1 November 2004. No new approvals will be granted after that date.

#### Background

Since 2000, practitioners performing oral and maxillofacial surgery in Australia are required to have both dental and medical qualifications in order to sit for their FRACDS(OMS) exam. This effectively means that since then, any practitioner who has obtained an FRACDS(OMS) or equivalent can access Category 3 of the MBS because they are medically qualified. The Government, in consultation with the Australian and New Zealand Association of Oral and Maxillofacial Surgeons, the Australian Dental Association, the Royal Australian College of Surgeons, the Royal Australian College of Dental Surgeons and the Australian Medical Association, has agreed that access by new practitioners to Category 4 will be withdrawn from 1 November 2004. Practitioners who were approved prior to that date will continue to have access to Category 4. The long-term proposal is that once all practitioners who currently access Category 4 have left the workforce, Category 4 will be removed from the Medicare Benefits Schedule.

Details of the services attracting Medicare benefits are set out in the Medicare Benefits Schedule.

# OM.2.1. DEFINITION OF ORAL AND MAXILLOFACIAL SURGERY

Oral and Maxillofacial Surgery is defined as the surgical specialty which deals with the diagnosis, surgical and adjunctive treatment of diseases, injuries and defects of the oral and maxillofacial region.

#### OM.2.2. SERVICES THAT CAN BE PROVIDED

Dental practitioners holding the FRACDS (OMS) or equivalent who were approved by the Minister prior to 1 November 2004 may perform prescribed oral and maxillofacial services listed in this category. All dental practitioners approved for the purposes of subsection 3(1) of the Act are also recognised to perform those items of oral and maxillofacial surgery listed in Group C2 of the booklet "Medicare Benefits for Treatment of Cleft Lip and Cleft Palate Conditions".

It is emphasised that -

- the sole purpose of granting approval to dental practitioners is to enable payment of Medicare benefits;
- the services set out in Groups 01 to 011 of the Medicare Benefits Schedule book, and in the Cleft Lip and Cleft Palate Schedule are the only ones for which Medicare benefits are payable when the services are performed by an eligible dental practitioner.

#### OM.3.1. PRINCIPLES OF INTERPRETATION

Each professional service listed in the Schedule is a complete medical service in itself. Where a service is rendered partly by one practitioner and partly by another, only the one amount of benefit is payable.

# OM.3.2. MULTIPLE OPERATION RULE

The Schedule fees for two or more operations performed on a patient on the one occasion are calculated by the following rule:-

100% for the item with the greatest Schedule fee, plus 50% for the item with the next greatest Schedule fee, plus 25% for each other item.

#### NOTE:

- 1. Fees so calculated which result in a sum which is not a multiple of 5 cents are to be taken to the next higher multiple of 5 cents
- 2. Where two or more operations performed on the one occasion have fees which are equal, one of these amounts shall be treated as being greater than the other or others of those amounts.
- 3. The Schedule fee for benefits purposes is the aggregate of the fees calculated in accordance with the above formula.

The above rule does not apply to an operation which is one of two or more operations performed under the one anaesthetic on the same patient by different dental practitioners unless either practitioner assists the other. In this case, the fees and benefits specified in the Schedule apply. For these purposes the term "operation" includes all services in Groups O3 to O9.

If the operation comprises a combination of procedures which are commonly performed together and for which a specific combined item is provided in the Schedule, it is regarded as the one item and service in applying the multiple operation rule.

# OM.3.3. AFTER CARE (POST-OPERATIVE TREATMENT)

The fee specified for each of the operations listed in the Schedule contains a component for the consequential after-care customarily provided unless otherwise indicated. After-care is deemed to include all post-operative treatment rendered by practitioners and need not necessarily be limited to treatment given by the approved dental practitioner or to treatment given by any one practitioner. This does not preclude, however, the payment of benefit for professional services for the treatment by a dental practitioner of an intercurrent condition or an unusual complication arising from the operation.

Some minor operations are merely stages in the treatment of a particular condition. Professional services by dental practitioners subsequent to such operations should not be regarded as after-care but rather as continuation of the treatment of the original condition and should attract benefit. Item 52057 is a service to which this policy applies.

#### OM.3.4. ADMINISTRATION OF ANAESTHETICS BY MEDICAL PRACTITIONERS

When a medical practitioner administers an anaesthetic in connection with a procedure prescribed for the payment of Medicare benefits (and the procedure has been performed by an approved dental practitioner), Medicare benefits are payable for the administration of the anaesthetic on the same basis as if the procedure had been rendered by a medical practitioner.

The Schedule fee for anaesthesia is established using the RVG schedule at Category 3 - Group T10.

Before the payment of benefits for the administration of anaesthesia, or for the services of an assistant anaesthetist, a number of additional details are required on the anaesthetist's account:

- The anaesthetist's account must show the name/s of the medical practitioner/s who performed the associated operation/s. Also, where the after hours emergency modifier applies to the anaesthesia service, the account must include the start time, the end time and the total time of the anaesthesia;
- The assistant anaesthetist's account must show the name/s of the medical practitioners who performed the associated operation/s, as well as the name of the principle anaesthetist. In addition, where the after hours emergency modifier applies, the assistant anaesthetist's account must record the start time, the end time and the total time for which he or she was providing professional attention to the patient during the anaesthesia.

# OM.4.1. CONSULTATIONS - (ITEMS 51700 AND 51703)

The consultation item numbers (51700 and 51703) are to be used by approved dental practitioners in the practice of oral and maxillofacial surgery.

The referral must be from a registered dental practitioner or a medical practitioner.

# OM.4.2. ASSISTANCE AT OPERATIONS - (ITEMS 51800 AND 51803)

Items covering operations which are eligible for benefits for assistance by an approved dental practitioner in the practice of oral and maxillofacial surgery or surgical assistance have been identified by the inclusion of the word "Assist" in the item description. Medicare benefits are not payable for surgical assistance associated with procedures which have not been so identified.

The assistance must be rendered by a practitioner other than the surgeon, the anaesthetist or the assistant anaesthetist.

Where more than one practitioner provides assistance to an approved dental practitioner no additional benefits are payable. The assistance benefit is the same irrespective of the number of practitioners providing assistance.

# Benefits payable under item 51800

Medicare benefits are payable under Item 51800 for assistance rendered at the following procedures:

51900, 51904, 52010, 52018, 52039, 52048, 52051, 52062, 52063, 52066, 52078, 52090, 52092, 52095, 52105, 52108, 52111, 52130, 52138, 52141, 52144, 52147, 52182, 52300, 52303, 52312, 52315, 52321, 52324, 52336, 52339, 52424, 52440, 52452, 52480, 52482, 52600, 52603, 52609, 52612, 52615, 52624, 52626, 52627, 52800, 52803, 52806, 52809, 52818, 52824, 52828, 52830, 53006, 53009, 53016, 53215, 53220, 53225, 53226, 53236, 53239, 53242, 53406, 53409, 53412, 53413, 53415, 53416, 53453, 53460.

Where assistance with any of the above procedures is provided by a medical practitioner, benefits are payable under item 51300.

# Benefits payable under Item 51803

Medicare benefits are payable under Item 51803 for assistance rendered at the following procedures:

51906, 52054, 52094, 52114, 52117, 52120, 52122, 52123, 52126, 52129, 52131, 52148, 52158, 52184, 52186, 52306, 52330, 52333, 52337, 52342, 52345, 52348, 52351, 52354, 52357, 52360, 52363, 52366, 52369, 52372, 52375, 52378, 52379, 52380, 52382, 52430, 52442, 52444, 52446, 52456, 52484, 52618, 52621, 52812, 52815, 52821, 52832, 53015, 53017, 53019, 53209, 53212, 53218, 53221, 53224, 53227, 53230, 53233, 53414, 53418, 53419, 53422, 53423, 53424, 53425, 53427, 53429, 53455.

or at a combination of procedures (including those identified as payable under item 51800 above) for which the aggregate fee exceeds the amount specified in the item.

Where assistance with any of the above procedures is provided by a medical practitioner, benefits are payable under Item 51303.

# Assistance at multiple operations

Where assistance is provided at two or more operations performed on a patient on the one occasion the multi operation formula is applied to all the operations to determine the surgical fee payable to each approved dental practitioner. The multi-operation formula is then applied to those items at which assistance was rendered and for which Medicare benefits for assistance is payable to determine the abated fee level for assistance. The abated fee is used to determine the appropriate Schedule item covering the surgical assistance (ie either Items 51800/51300 or 51803/51303).

The derived fee applicable to Item 51803/51303 is calculated on the basis of one-fifth of the abated Schedule fee for the surgery.

#### OM.4.3. REPAIR OF WOUND - (ITEM 51900)

Item 51900 covers debridement of "deep and extensively contaminated" wound. Benefits are not payable under this item for debridement which would be expected to be encountered as part of an operative approach to the treatment of fractures.

# OM.4.4. LIPECTOMY, WEDGE EXCISION - TWO OR MORE EXCISIONS - (ITEM 51906)

Multiple lipectomies attract benefits under Item 51906 once only, i.e. the multiple operation rule does not apply.

Medicare benefits are not payable in respect of liposuction.

# OM.4.5. UPPER AERODIGESTIVE TRACT ENDOSCOPIC PROCEDURE - (ITEM 52035)

The following are guidelines of appropriate minimum standards for the performance of GI endoscopy in relation to (a) cleaning, disinfection and sterilisation procedures, and (b) anaesthetic and resuscitation equipment. These guidelines are based on the advice of the Gastroenterological Society of Australia, the Sections of HPB and Upper GI and of Colon and Rectal Surgery of the Royal Australasian College of Surgeons, and the Colorectal Surgical Society of Australia.

#### Cleaning, disinfection and sterilisation procedures

Endoscopic procedures should be performed in facilities where endoscope and accessory reprocessing protocols follow procedures outlined in:-

- (i) 'Infection and Endoscopy' (3rd edition), Gastroenterological Society of Australia;
- (ii) 'Infection control in the health care setting Guidelines for the prevention of transmission of infectious diseases', National Health and Medical Research Council; and
- (iii) Australian Standard AS 4187-1994 (and Amendments), Standards Association of Australia.

# Anaesthetic and resuscitation equipment

Where the patient is anaesthetised, anaesthetic equipment, administration and monitoring, and post operative and

resuscitation facilities should conform to the standards outlined in 'Sedation for Endoscopy', Australian & New Zealand College of Anaesthetists, Gastroenterological Society of Australia and Royal Australasian College of Surgeons. These guidelines will be taken into account in determining appropriate practice in the context of the Professional Services Review process.

## OM.4.6. TUMOUR, CYST, ULCER OR SCAR - (ITEMS 52036 TO 52054)

It is recognised that odontogenic keratocysts, although not neoplastic, often require the surgical management of benign tumours.

# OM.4.7. ASPIRATION OF HAEMATOMA - (ITEM 52056)

Aspiration of haematoma is indicated in clinical situations where incision may leave an unsightly scar or where access is difficult for conventional drainage

# OM.4.8. OSTEOTOMY OF JAW - (ITEMS 52342 TO 52375)

The fee and benefit for these items include the various forms of internal or dental fixation, jaw immobilisation, the transposition of nerves and vessels and bone grafts taken from the same site.

Bone grafts taken from a separate site, e.g. iliac crest, would attract additional benefit under Item 52318 or 52319 for the harvesting, plus item 52130 or 52131 for the grafting.

Where the site of grafting under item 52131 requires closure by single stage local flap, item 52300 may be claimed where clinically appropriate. Clinically appropriate in this instance means that the flap is required to close defects because the defect cannot be closed directly.

A local skin flap is an area of skin or subcutaneous tissue designed to be elevated from the skin adjoining a defect requiring closure. The flap remains partially attached by pedicle and is moved to the defect by rotation, advancement or transposition, or a combination of these manoeuvres.

Benefits are only payable where the flap is required for adequate wound closure. A secondary defect will be created which may be closed by direct suture, skin grafting or sometimes a further local skin flap. This latter procedure will also attract benefit if closed by graft or flap repair but not been closed by direct suture.

By definition, direct wound closure (e.g. by suture) does not constitute skin flap. Similarly, angled, curved or trapdoor incisions which are used for exposure and which are sutured back into the same position relative to the adjacent tissues are not skin flap repairs. Undermining of the edges of the wound prior to suturing is considered a normal part of wound closure and is not considered to skin flap repair.

For the purposes of these items, a reference to maxilla includes the zygoma.

#### **OM.4.9. GENIOPLASTY - (ITEM 52378)**

Genioplasty attracts benefit once only although a section is made on both sides of the symphysis of the mandible.

# OM.4.10. FRACTURE OF MANDIBLE OR MAXILLA - (ITEMS 53400 TO 53439)

There are two maxillae in the skull and for the purpose of these items the mandible is regarded as comprising two bones.

Hence a bilateral fracture of the mandible would be assessed as:

Item 53409 x 1½;

two maxillae and one side of the mandible as Item 53406 x  $1\frac{1}{2}$  + 53409 x  $\frac{1}{4}$ .

Splinting in Item 53406 or 53409 refers to cap splints, arch bars, silver (cast metal) or acrylic splints.

# OM.4.11. Skin Sensitivity Testing - (Item 53600)

The allergens are local anaesthetics and the contents of anaesthetic capsules, acrylic and other polymers and metals.

# OM.4.12. DESTRUCTION OF NERVE BRANCH BY NEUROLYTIC AGENT - (ITEM 53706)

Item 53706 includes the use of botulinum toxin as a neurolytic agent.

#### Schedules of Services

Each professional service contained in the book has been allocated a unique item number. Located with the item number and description for each service is the Schedule fee and Medicare benefit, together with a reference to an explanatory note relating to the item (if applicable).

If the service attracts an anaesthetic, the word (Anaes.) appears following the description. Where an operation qualifies for the payment of benefits for an assistant, the relevant items are identified by the inclusion of the word (Assist.) in the item description. Medicare benefits are not payable for surgical assistance associated with procedures which have not been so identified.

In some cases two levels of fees are applied to the same service in General Medical Services, with each level of fee being allocated a separate item number. The item identified by the letter "S" applies in the case where the procedure has been rendered by a recognised specialist in the practice of his or her specialty and the patient has been referred. The item identified by the letter "G" applies in any other circumstance.

Higher rates of benefits are also provided for consultations by a recognised consultant physician where the patient has been referred by another medical practitioner or an approved dental practitioner (oral surgeons).

Differential fees and benefits also apply to services listed in Category 5 (Diagnostic Imaging Services). The conditions relating to these services are set out in Category 5.

# **Explanatory Notes**

Explanatory notes relating to the Medicare benefit arrangements and notes that have general application to services are located at the beginning of the schedule, while notes relating to specific items are located at the beginning of each Category. While there may be a reference following the description of an item to specific notes relating to that item, there may also be general notes relating to each Group of items.

ORAL o	& MAXILLOFACIAL	ORAL & MAXILLOFACIAL
	GROUP 01 - CONSULTATIONS	
	,	RRED CONSULTATION - SURGERY, HOSPITAL OR GED CARE FACILITY
	practitioner, at consulting rooms, hospital or residential aged ca (See para OM4.1 of explanatory notes to this Category)	•
51700	<b>Fee:</b> \$80.85 <b>Benefit:</b> 75% = \$60.65	85% = \$68.75
-1-00	at consulting rooms, hospital or residential aged care facility w (See para OM4.1 of explanatory notes to this Category)	•
51703	<b>Fee:</b> \$40.60 <b>Benefit:</b> 75% = \$30.45	85% = \$34.55

ORAL	& MAXILLOFACIAL	ORAL & MAXILLOFACIAL
	GROUP 02 - ASSISTANCE AT OPERATION	
‡ 51800	word "Assist." for which the fee does not exceed \$527	tice of oral and maxillofacial surgery at any operation identified by the 65 or at a series or combination of operations identified by the word erations identified by the word "Assist." does not exceed \$527.65
	word "Assist." for which the fee exceeds \$527.65 or at where the aggregate fee exceeds \$527.65	tice of oral and maxillofacial surgery at any operation identified by the a series or combination of operations identified by the word "Assist."
‡ 51803	(See para OM4.2 of explanatory notes to this Category) <b>Derived Fee:</b> one fifth of the established fee for the opera	ion or combination of operations

ORAL &	& MAXILLOFACIAL	ORAL & MAXILLOFACIAL
	GROUP 03 - GENERAL SURGERY	
	WOUND OF SOFT TISSUE, deep or extensively contaminated, nerve block, including suturing of that wound when performed (An (See para OM4.3 of explanatory notes to this Category)	
51900	<b>Fee:</b> \$308.15 <b>Benefit:</b> 75% = \$231.15	85% = \$261.95
51902	WOUNDS, DRESSING OF, under general anaesthesia, with or was service to which another item in Groups O3 to O9 applies (Anaes.)  Fee: \$69.85  Benefit: 75% = \$52.40	
51904	LIPECTOMY - wedge excision of skin or fat - 1 EXCISION (Anac Fee: \$429.85 Benefit: 75% = \$322.40	es.) (Assist.) 85% = \$365.40
51906	LIPECTOMY - wedge excision of skin or fat - 2 OR MORE EXC. (See para OM4.4 of explanatory notes to this Category)  Fee: \$653.80  Benefit: 75% = \$490.35	ISIONS (Anaes.) (Assist.) 85% = \$584.70
52000	SKIN AND SUBCUTANEOUS TISSUE OR MUCOUS MEMBI small (NOT MORE THAN 7 CM LONG), superficial (Anaes.)  Fee: \$77.95  Benefit: 75% = \$58.50	
52003	SKIN AND SUBCUTANEOUS TISSUE OR MUCOUS MEMBI small (NOT MORE THAN 7 CM LONG), involving deeper tissue <b>Fee:</b> \$111.10 <b>Benefit:</b> 75% = \$83.35	
52006	SKIN AND SUBCUTANEOUS TISSUE OR MUCOUS MEMBI large (MORE THAN 7 CM LONG), superficial (Anaes.)  Fee: \$111.10  Benefit: 75% = \$83.35	RANE, REPAIR OF RECENT WOUND OF, on face or neck, $85\% = \$94.45$
52009	SKIN AND SUBCUTANEOUS TISSUE OR MUCOUS MEMBI large (MORE THAN 7 CM LONG), involving deeper tissue (Anae <b>Fee:</b> \$175.45 <b>Benefit:</b> 75% = \$131.60	
52010	FULL THICKNESS LACERATION OF EAR, EYELID, NOSE tissue (Anaes.) (Assist.)  Fee: \$240.05  Benefit: 75% = \$180.05	OR LIP, repair of, with accurate apposition of each layer of $85\% = $204.05$
52012	SUPERFICIAL FOREIGN BODY, removal of, as an independent <b>Fee:</b> \$22.20 <b>Benefit:</b> 75% = \$16.65	procedure (Anaes.) 85% = \$18.90
52015	SUBCUTANEOUS FOREIGN BODY, removal of, requiring incis <b>Fee:</b> \$103.90 <b>Benefit:</b> 75% = \$77.95	sion and suture, as an independent procedure (Anaes.) 85% = \$88.35
	FOREIGN BODY IN MUSCLE, TENDON OR OTHER DEEP (Assist.)	
52018	<b>Benefit:</b> 75% = \$196.20  ASPIRATION BIOPSY of 1 or MORE JAW CYSTS as an independent being a service associated with an operative procedure on the same of the sam	
52021	Fee: \$27.85  Benefit: 75% = \$20.90	85% = \$23.70
52024	BIOPSY OF SKIN OR MUCOUS MEMBRANE, as an independent Fee: \$49.35 Benefit: 75% = \$37.05	nt procedure (Anaes.) 85% = \$41.95
52025	LYMPH NODE OF NECK, biopsy of (Anaes.)  Fee: \$173.75  Benefit: 75% = \$130.35	85% = \$147.70
52027	BIOPSY OF LYMPH GLAND, MUSCLE OR OTHER DEEP TIS a service to which item 52025 applies (Anaes.)  Fee: \$141.50  Benefit: 75% = \$106.15	SSUE OR ORGAN, as an independent procedure and not being $85\% = $120.30$
52030	SINUS, excision of, involving superficial tissue only (Anaes.)  Fee: \$85.00  Benefit: 75% = \$63.75	85% = \$72.25
52033	SINUS, excision of, involving muscle and deep tissue (Anaes.) <b>Fee:</b> \$173.75 <b>Benefit:</b> 75% = \$130.35	85% = \$147.70

ORAL	& MAXILLOFACIAL	ORAL & MAXILLOFACIAL	
52034	PREMALIGNANT LESIONS of the oral mucous, treatment by cry <b>Fee:</b> \$40.60 <b>Benefit:</b> 75% = \$30.45	otherapy, diathermy or carbon dioxide laser 85% = \$34.55	
	ENDOSCOPIC LASER THERAPY for neoplasia and benign vascular lesions of the oral cavity (Anaes.)		
52035	(See para OM4.5 of explanatory notes to this Category)  Fee: \$449.95  Benefit: 75% = \$337.50	85% = \$382.50	
	TUMOUR, CYST, ULCER OR SCAR, (other than a scar remove diameter, removal from cutaneous or subcutaneous tissue or from and suture, not being a service to which item 52039 applies (Anaes. (See para OM4.6 of explanatory notes to this Category)	mucous membrane, where the removal is by surgical excision	
52036	<b>Fee:</b> \$119.95 <b>Benefit:</b> 75% = \$90.00	85% = \$102.00	
52039	TUMOURS, CYSTS, ULCERS OR SCARS, (other than a scar rem in diameter, removal from cutaneous or subcutaneous tissue or fron and suture, and the procedure is performed on more than 3 but not reference (See para OM4.6 of explanatory notes to this Category)  Fee: \$308.15  Benefit: 75% = \$231.15	n mucous membrane, where the removal is by surgical excision	
	TURKOUR CHOT HIGER OR COAR ( d. d.		
	TUMOUR, CYST, ULCER OR SCAR, (other than a scar removed in diameter, removal from cutaneous or subcutaneous tissue or from (See para OM4.6 of explanatory notes to this Category)		
52042	<b>Fee:</b> \$163.05 <b>Benefit:</b> 75% = \$122.30	85% = \$138.60	
	TUMOUR, CYST (other than a cyst associated with a tooth or tooth fragment unless it has been established by radiologic examination that there is a minimum of 5mm separation between the cyst lining and tooth structure or where a tumour or cyst h been proven by positive histopathology), ULCER OR SCAR (other than a scar removed during the surgical approach at operation), removal of, not being a service to which another item in Groups O3 to O9 applies, involving muscle, bone, or oth deep tissue (Anaes.)		
52045	(See para OM4.6 of explanatory notes to this Category) <b>Fee:</b> \$232.95 <b>Benefit:</b> 75% = \$174.75	85% = \$198.05	
52048	TUMOUR OR DEEP CYST (other than a cyst associated with radiological examination that there is a minimum of 5mm separatio or cyst has been proven by positive histopathology), removal of, item in Groups O3 to O9 applies (Anaes.) (Assist.) (See para OM4.6 of explanatory notes to this Category)  Fee: \$351.10  Benefit: 75% = \$263.35	n between the cyst lining and tooth structure or where a tumour	
	TUMOUR, removal of, from soft tissue (including muscle, fascia mucosal graft (Anaes.) (Assist.)	and connective tissue), extensive excision of, without skin or	
52051	(See para OM4.6 of explanatory notes to this Category)  Fee: \$474.70  Benefit: 75% = \$356.05	85% = \$405.60	
	TUMOUR, removal of, from soft tissue (including muscle, fasci mucosal graft (Anaes.) (Assist.) (See para OM4.6 of explanatory notes to this Category)	a and connective tissue), extensive excision of, with skin or	
52054	Fee: \$555.35 Benefit: 75% = \$416.55	85% = \$486.25	
52055	HAEMATOMA, SMALL ABSCESS OR CELLULITIS, not requ OF (excluding after care)	•	
52055	<b>Fee:</b> \$25.85 <b>Benefit:</b> 75% = \$19.40	85% = \$22.00	
52056	HAEMATOMA, aspiration of (Anaes.) (See para OM4.7 of explanatory notes to this Category) Fee: \$25.85 Benefit: 75% = \$19.40	85% = \$22.00	
	LARGE HAEMATOMA, LARGE ABSCESS, CARBUNCLE, CE INCISION WITH DRAINAGE OF (excluding aftercare) (Anaes.) (See para OM3.3 of explanatory notes to this Category)	LLULITIS or similar lesion, requiring admission to a hospital,	
52057	<b>Fee:</b> \$154.00 <b>Benefit:</b> 75% = \$115.50	85% = \$130.90	
	PERCUTANEOUS DRAINAGE OF DEEP ABSCESS, using in (Anaes.)	nterventional imaging techniques - but not including imaging	
52058	<b>Fee:</b> \$224.55 <b>Benefit:</b> 75% = \$168.45	85% = \$190.90	

& MAXILLOFACIAL	ORAL & MAXILLOFACIAL
ABSCESS, DRAINAGE TUBE, exchange of using interventional in <b>Fee:</b> \$252.95 <b>Benefit:</b> 75% = \$189.75	maging techniques - but not including imaging (Anaes.) 85% = \$215.05
MUSCLE, excision of (Anaes.) <b>Fee:</b> \$179.00 <b>Benefit:</b> 75% = \$134.25	85% = \$152.15
MUSCLE, RUPTURED, repair of (limited), not associated with ext <b>Fee:</b> \$211.35 <b>Benefit:</b> 75% = \$158.55	ernal wound (Anaes.) 85% = \$179.65
MUSCLE, RUPTURED, repair of (extensive), not associated with e <b>Fee:</b> \$279.45 <b>Benefit:</b> 75% = \$209.60	external wound (Anaes.) (Assist.) 85% = \$237.55
(Assist.)	
BONE CYST, injection into or aspiration of (Anaes.)	85% = \$286.30
SUBMANDIBULAR GLAND, extirpation of (Anaes.) (Assist.)	85% = \$136.20
SUBLINGUAL GLAND, extirpation of (Anaes.)	85% = \$357.85
SALIVARY GLAND, DILATATION OR DIATHERMY of duct (A	
	85% = \$47.25 es.)
	85% = \$120.30 tomy or marsupialisation, 1 or more such procedures (Anaes.)
Fee: \$141.50 Benefit: 75% = \$106.15  TONGUE, partial excision of (Anaes.) (Assist.)	85% = \$120.30
Fee: \$279.45 Benefit: 75% = \$209.60	85% = \$237.55
<b>Fee:</b> \$43.95 <b>Benefit:</b> 75% = \$33.00	85% = \$37.40
aged not less than 2 years (Anaes.)  Fee: \$112.90  Benefit: 75% = \$84.70	85% = \$96.00
RANULA OR MUCOUS CYST OF MOUTH, removal of (Anaes.) Fee: \$193.45 Benefit: 75% = \$145.10	85% = \$164.45
combination with adjoining bones (Anaes.) (Assist.)	veolar margins) for chronic osteomyelitis - 1 bone or in $85\% = $286.30$
OPERATION on SKULL for OSTEOMYELITIS (Anaes.) (Assist.)	
OPERATION ON ANY COMBINATION OF ADJOINING BONE	
BONE GROWTH STIMULATOR, insertion of (Anaes.) (Assist.)	85% = \$305.90
	ABSCESS, DRAINAGE TUBE, exchange of using interventional in Fee: \$252.95  MUSCLE, excision of (Anaes.) Fee: \$179.00  Benefit: 75% = \$189.75  MUSCLE, RUPTURED, repair of (limited), not associated with ext Fee: \$211.35  MUSCLE, RUPTURED, repair of (extensive), not associated with ext Fee: \$211.35  MUSCLE, RUPTURED, repair of (extensive), not associated with ext Fee: \$219.45  Bone Tumour, Innocent, excision of, not being a service (Assist.) Fee: \$336.80  Benefit: 75% = \$252.60  BONE CYST, injection into or aspiration of (Anaes.) Fee: \$160.20  Benefit: 75% = \$120.15  SUBMANDIBULAR GLAND, extirpation of (Anaes.) (Assist.) Fee: \$420.95  Benefit: 75% = \$140.70  SALIVARY GLAND, extirpation of (Anaes.) Fee: \$187.60  Benefit: 75% = \$140.70  SALIVARY GLAND, repair of CUTANEOUS FISTULA OF (Ana Fee: \$141.50  SALIVARY GLAND, removal of CALCULUS from duct or meator Fee: \$141.50  SALIVARY GLAND, removal of CALCULUS from duct or meator Fee: \$141.50  Benefit: 75% = \$209.60  TONGUE, partial excision of (Anaes.) (Assist.) Fee: \$279.45  Benefit: 75% = \$33.00  TONGUE TIE, division or excision of frenulum (Anaes.) Fee: \$112.90  Benefit: 75% = \$84.70  RANULA OR MUCOUS CYST OF MOUTH, removal of (Anaes.) Fee: \$112.90  Benefit: 75% = \$84.70  RANULA OR MUCOUS CYST OF MOUTH, removal of (Anaes.) Fee: \$193.45  Benefit: 75% = \$145.10  OPERATION ON MANDIBLE OR MAXILLA (other than all combination with adjoining bones (Anaes.) (Assist.) Fee: \$336.80  Benefit: 75% = \$252.60  OPERATION ON SKULL for OSTEOMYELITIS (Anaes.) (Assist.) Fee: \$336.80  Benefit: 75% = \$252.60  OPERATION ON ANY COMBINATION OF ADJOINING BONE Fee: \$359.85  Benefit: 75% = \$269.90  ORTHOPAEDIC PIN OR WIRE, insertion of, into maxilla or manc Fee: \$359.85  Benefit: 75% = \$80.05  EXTERNAL FIXATION, removal of, in the operating theatre of a feet for the proper of the proper o

MAXILLOFACIAL	ORAL & MAXILLOFACIAL
EXTERNAL FIXATION, removal of, in conjunction with operation <b>Fee:</b> \$177.90 <b>Benefit:</b> 75% = \$133.45	as involving internal fixation or bone grafting or both (Anaes.) 85% = \$151.25
BURIED WIRE, PIN or SCREW, 1 or more, which were inserted zygoma, removal of, requiring anaesthesia, incision, dissection at service to which item 52102 or 52105 applies (Anaes.)  From \$133.50	
BURIED WIRE, PIN or SCREW, 1 or more, which were inserted zygoma, removal of, requiring anaesthesia, incision, dissection a hospital, per bone (Anaes.)	
<b>Fee:</b> \$133.50 <b>Benefit:</b> 75% = \$100.15	85% = \$113.50
PLATE, 1 or more of, and associated screw and wire which were in or zygoma, removal of, requiring anaesthesia, incision, dissection service to which item 52099 or 52102 applies (Anaes.) (Assist.) <b>Fee:</b> \$249.15 <b>Benefit:</b> 75% = \$186.90	
ARCH BARS, 1 or more, which were inserted for dental fixation general anaesthesia where undertaken in the operating theatre of a here: \$102.90 <b>Benefit:</b> 75% = \$77.20	
LIP, full thickness wedge excision of, with repair by direct sutures ( <b>Fee:</b> \$308.15 <b>Benefit:</b> 75% = \$231.15	Anaes.) (Assist.) 85% = \$261.95
VERMILIONECTOMY (Anaes.) (Assist.)  Fee: \$308.15  Benefit: 75% = \$231.15	85% = \$261.95
MANDIBLE or MAXILLA, segmental resection of, for tumours or <b>Fee:</b> \$555.35 <b>Benefit:</b> 75% = \$416.55	cysts (Anaes.) (Assist.) 85% = \$486.25
MANDIBLE, including lower border, or MAXILLA, sub-total resectives: \$661.05 <b>Benefit:</b> 75% = \$495.80	etion of (Anaes.) (Assist.) 85% = \$591.95
MANDIBLE, hemimandiblectomy of, including condylectomy whe <b>Fee:</b> \$781.90 <b>Benefit:</b> 75% = \$586.45	re performed (Anaes.) (Assist.) 85% = \$712.80
MANDIBLE, hemi-mandibular reconstruction of, OR MAXILLA, ALLOPLAST, not being a service associated with a service to which <b>Fee:</b> \$781.90 <b>Benefit:</b> 75% = \$586.45	
MANDIBLE, total resection of both sides, including condylectomie  Fee: \$885.15  Benefit: 75% = \$663.90	s where performed (Anaes.) (Assist.) 85% = \$816.05
MAXILLA, total resection of (Anaes.) (Assist.) <b>Fee:</b> \$851.00 <b>Benefit:</b> 75% = \$638.25	85% = \$781.90
MAXILLA, total resection of both maxillae (Anaes.) (Assist.) <b>Fee:</b> \$1,139.20 <b>Benefit:</b> 75% = \$854.40	85% = \$1,070.10
BONE GRAFT, not being a service to which another item in Groups <b>Fee:</b> \$418.15 <b>Benefit:</b> 75% = \$313.65	s O3 to O9 applies (Anaes.) (Assist.) 85% = \$355.45
BONE GRAFT WITH INTERNAL FIXATION, not being a service	to which an item in the range
(a) 51900 to 52186; or (b) 52303 to 53460 applies (Anaes.) (Assist.) <b>Fee:</b> \$578.35 <b>Benefit:</b> 75% = \$433.80	85% = \$509.25
TRACHEOSTOMY (Anaes.) <b>Fee:</b> \$235.25 <b>Benefit:</b> 75% = \$176.45	85% = \$200.00
CRICOTHYROSTOMY by direct stab or Seldinger technique, using <b>Fee:</b> \$86.05 <b>Benefit:</b> 75% = \$64.55	g Minitrach or similar device (Anaes.) 85% = \$73.15
	EXTERNAL FIXATION, removal of, in conjunction with operation Fee: \$177.90  Benefit: 75% = \$133.45  BURIED WIRE, PIN or SCREW, 1 or more, which were inserted to which item \$2102 or \$2105 applies (Anaes.) Fee: \$133.50  Benefit: 75% = \$100.15  BURIED WIRE, PIN or SCREW, 1 or more, which were inserted to which item \$2102 or \$2105 applies (Anaes.) Fee: \$133.50  Benefit: 75% = \$100.15  BURIED WIRE, PIN or SCREW, 1 or more, which were inserted to the second of requiring anaesthesia, incision, dissection an hospital, per bone (Anaes.) Fee: \$133.50  Benefit: 75% = \$100.15  PLATE, 1 or more of, and associated screw and wire which were in or zygoma, removal of, requiring anaesthesia, incision, dissection service to which item \$2099 or \$2102 applies (Anaes.) (Assist.) Fee: \$249.15  Benefit: 75% = \$186.90  ARCH BARS, 1 or more, which were inserted for dental fixation general anaesthesia where undertaken in the operating theatre of a harmonic fee: \$102.90  LIP, full thickness wedge excision of, with repair by direct sutures (Fee: \$308.15  Benefit: 75% = \$231.15  WERMILIONECTOMY (Anaes.) (Assist.) Fee: \$308.15  Benefit: 75% = \$231.15  MANDIBLE or MAXILLA, segmental resection of, for tumours or Fee: \$555.35  MANDIBLE, including lower border, or MAXILLA, sub-total resections of the see: \$781.90  MANDIBLE, hemi-mandibular reconstruction of, OR MAXILLA, ALLOPLAST, not being a service associated with a service to which Fee: \$781.90  Benefit: 75% = \$586.45  MANDIBLE, total resection of both sides, including condylectomy whe Fee: \$781.90  Benefit: 75% = \$663.90  MAXILLA, total resection of both sides, including condylectomic Fee: \$885.15  Benefit: 75% = \$638.25  MAXILLA, total resection of both maxillae (Anaes.) (Assist.) Fee: \$851.00  Benefit: 75% = \$638.25  MAXILLA, total resection of both maxillae (Anaes.) (Assist.) Fee: \$851.00  Benefit: 75% = \$854.40  BONE GRAFT, not being a service to which another item in Group: Fee: \$418.15  Benefit: 75% = \$433.80  TRACHEOSTOMY (Anaes.) Fee: \$230.30 to 53460 applies (Anaes.) (Assist.) Fee: \$

ORAL 6	& MAXILLOFACIAL		ORAL & MAXILLOFACIAL
	POST-OPERATIVE or POST-NASAL H hospital (Anaes.)	AEMORRHAGE, or bot	h, control of, where undertaken in the operating theatre of a
52135		<b>fit:</b> 75% = \$102.30	85% = \$115.95
	MANUEL ADVIANCED VIII (* 6/4	) (A : ()	
52138	MAXILLARY ARTERY, ligation of (Ana <b>Fee:</b> \$423.90 <b>Benef</b>	es.) (Assist.) fit: 75% = \$317.95	85% = \$360.35
32130	<b>Γεс.</b> ψ123.90	He: 7370 \$317.93	υσουσο
	item 52138 applies (Anaes.) (Assist.)	ARTERY or VEIN or A	RTERY and VEIN, ligation of, not being a service to which
52141	<b>Fee:</b> \$419.35 <b>Benef</b>	<b>fit:</b> 75% = \$314.55	85% = \$356.45
52144	FOREIGN BODY, deep, removal of using	interventional imaging to	
52144	Fee: \$390.85 Benef	<b>fit:</b> 75% = \$293.15	85% = \$332.25
	DUCT OF MAJOR SALIVARY GLAND	transposition of (Anaes.)	(Assist.)
52147		fit: 75% = \$276.60	85% = \$313.50
52148	PAROTID DUCT, repair of, using micro-s Fee: \$651.95 Benef	surgical techniques (Anae Fit: 75% = \$489.00	s.) (Assist.) 85% = \$582.85
52158	SUBMANDIBULAR DUCTS, relocation Fee: \$1,049.70 Benef	of, for surgical control of <b>fit:</b> 75% = \$787.30	drooling (Anaes.) (Assist.) 85% = \$980.60
02100	2000	MALIGNANT	
	AGGRESSIVE OR POTENTIALLY MA aftercare) (Anaes.)	ALIGNANT BONE OR	DEEP SOFT TISSUE TUMOUR, biopsy of (not including
52180		<b>fit:</b> 75% = \$133.45	85% = \$151.25
		ISSUE TUMOUR, lesion	al or marginal excision of (Anaes.) (Assist.)
52182		<b>fit:</b> 75% = \$293.70	85% = \$332.85
	BONE TUMOUR, lesional or marginal of cementation (Anaes.) (Assist.)	excision of, combined w	ith any 1 of: liquid nitrogen freezing, autograft, allograft or
52184		<b>fit:</b> 75% = \$433.80	85% = \$509.25
	or cementation (Anaes.) (Assist.)	•	any 2 or more of: liquid nitrogen freezing, autograft, allograft
52186	<b>Fee:</b> \$711.90 <b>Benef</b>	<b>fit:</b> 75% = \$533.95	85% = \$642.80

ORAL	& MAXILLOFACIAL ORAL & MAXILLOFACIA
	GROUP 04 - PLASTIC & RECONSTRUCTIVE
52300	SINGLE-STAGE LOCAL FLAP, where indicated, repair to 1 defect, with skin or mucosa (Anaes.) (Assist.)  Fee: \$268.75  Benefit: 75% = \$201.60  85% = \$228.45
52303	SINGLE-STAGE LOCAL FLAP, where indicated, repair to 1 defect, with buccal pad of fat (Anaes.) (Assist.)  Fee: \$383.80  Benefit: 75% = \$287.85  85% = \$326.25
52306	SINGLE-STAGE LOCAL FLAP, where indicated, repair to 1 defect, using temporalis muscle (Anaes.) (Assist.)  Fee: \$569.35  Benefit: 75% = \$427.05  85% = \$500.25
52309	FREE GRAFTING (mucosa or split skin) of a granulating area (Anaes.) <b>Fee:</b> \$193.45 <b>Benefit:</b> 75% = \$145.10  85% = \$164.45
52312	FREE GRAFTING (mucosa, split skin or connective tissue) to 1 defect, including elective dissection (Anaes.) (Assist.)  Fee: \$268.75  Benefit: 75% = \$201.60  85% = \$228.45
52315	FREE GRAFTING, FULL THICKNESS, to 1 defect (mucosa or skin) (Anaes.) (Assist.) <b>Fee:</b> \$447.75 <b>Benefit:</b> 75% = \$335.85  85% = \$380.60
52318	BONE GRAFT, harvesting of, via separate incision, being a service associated with a service to which another item in Groups (to O9 applies - Autogenous - small quantity (Anaes.)  Fee: \$133.50  Benefit: 75% = \$100.15  85% = \$113.50
52319	BONE GRAFT, harvesting of, via separate incision, being a service associated with a service to which another item in Groups (to O9 applies - Autogenous - large quantity (Anaes.)  Fee: \$222.55  Benefit: 75% = \$166.95  85% = \$189.20
52321	FOREIGN IMPLANT (NON-BIOLOGICAL), insertion of, for CONTOUR RECONSTRUCTION of pathological deformity, rebeing a service associated with a service to which item 52624 applies (Anaes.) (Assist.)  Fee: \$447.75  Benefit: 75% = \$335.85  85% = \$380.60
52324	DIRECT FLAP REPAIR, using tongue, first stage (Anaes.) (Assist.) <b>Fee:</b> \$447.75 <b>Benefit:</b> 75% = \$335.85  85% = \$380.60
52327	DIRECT FLAP REPAIR, using tongue, second stage (Anaes.) <b>Fee:</b> \$222.15 <b>Benefit:</b> 75% = \$166.65  85% = \$188.85
52330	PALATAL DEFECT (oro-nasal fistula), plastic closure of, including services to which item 52300, 52303, 52306 or 523 applies (Anaes.) (Assist.) <b>Fee:</b> \$739.00 <b>Benefit:</b> 75% = \$554.25  85% = \$669.90
52333	CLEFT PALATE, primary repair (Anaes.) (Assist.) <b>Fee:</b> \$739.00 <b>Benefit:</b> 75% = \$554.25  85% = \$669.90
52336	CLEFT PALATE, secondary repair, closure of fistula using local flaps (Anaes.) (Assist.)  Fee: \$461.95  Benefit: 75% = \$346.50  85% = \$392.85
52337	ALVEOLAR CLEFT (congenital) unilateral, grafting of, including plastic closure of associated oro-nasal fistulae and rid augmentation (Anaes.) (Assist.)  Fee: \$1,010.40  Benefit: 75% = \$757.80  85% = \$941.30
52339	CLEFT PALATE, secondary repair, lengthening procedure (Anaes.) (Assist.)  Fee: \$526.05  Benefit: 75% = \$394.55  85% = \$456.95
	MANDIBLE or MAXILLA, unilateral osteotomy or osteectomy of, including transposition of nerves and vessels and bone gra taken from the same site (Anaes.) (Assist.) (See para OM4.8 of explanatory notes to this Category)
52342	<b>Fee:</b> \$913.70 <b>Benefit:</b> 75% = \$685.30 85% = \$844.60
	MANDIBLE or MAXILLA, unilateral osteotomy or osteectomy of, including transposition of nerves and vessels and bone gra taken from the same site and stabilisation with fixation by wires, screws, plates or pins, or any combination (Anaes.) (Assist.) (See para OM4.8 of explanatory notes to this Category)
52345	Fee: \$1,030.45  Benefit: 75% = \$772.85  85% = \$961.35

ORAL &	MAXILLOFACIAL	ORAL & MAXILLOFACIAL
	MANDIBLE or MAXILLA, bilateral osteotomy or osteectomy of taken from the same site (Anaes.) (Assist.) (See para OM4.8 of explanatory notes to this Category)	, including transposition of nerves and vessels and bone grafts
52348	<b>Fee:</b> \$1,164.45 <b>Benefit:</b> 75% = \$873.35	85% = \$1,095.35
	MANDIBLE or MAXILLA, bilateral osteotomy of osteectomy of taken from the same site and stabilisation with fixation by wires, sc (See para OM4.8 of explanatory notes to this Category)	
52351	<b>Fee:</b> \$1,307.70 <b>Benefit:</b> 75% = \$980.80	85% = \$1,238.60
	MANDIBLE or MAXILLA, osteotomies or osteectomies of, in transposition of nerves and vessels and bone grafts taken from the s (See para OM4.8 of explanatory notes to this Category)	
52354	<b>Fee:</b> \$1,325.70 <b>Benefit:</b> 75% = \$994.30	85% = \$1,256.60
	MANDIBLE or MAXILLA, osteotomies or osteectomies of, in transposition of nerves and vessels and bone grafts taken from the sor pins, or any combination (Anaes.) (Assist.) (See para OM4.8 of explanatory notes to this Category)	
52357	<b>Fee:</b> \$1,492.50 <b>Benefit:</b> 75% = \$1,119.40	85% = \$1,423.40
	MANDIBLE and MAXILLA, osteotomies or osteectomies of, invonerves and vessels and bone grafts taken from the same site (Anaes (See para OM4.8 of explanatory notes to this Category)	
52360	Fee: $\$1,522.60$ Benefit: $75\% = \$1,141.95$	85% = \$1,453.50
	MANDIBLE and MAXILLA, osteotomies or osteectomies of, involunt nerves and vessels and bone grafts taken from the same site and state combination (Anaes.) (Assist.)  (See para OM4.8 of explanatory notes to this Category)	abilisation with fixation by wires, screws, plates or pins, or any
52363	<b>Fee:</b> \$1,712.90 <b>Benefit:</b> 75% = \$1,284.70	85% = \$1,643.80
52366	MANDIBLE and MAXILLA, complex bilateral osteotomies or ost 2 such procedures of the other jaw, including genioplasty when per taken from the same site (Anaes.) (Assist.) (See para OM4.8 of explanatory notes to this Category)  Fee: \$1,675.00  Benefit: 75% = \$1,256.25	
52369	MANDIBLE and MAXILLA, complex bilateral osteotomies or ost 2 such procedures of the other jaw, including genioplasty when per taken from the same site and stabilisation with fixation by wires, so (See para OM4.8 of explanatory notes to this Category)  Fee: \$1,883.30  Benefit: 75% = \$1,412.50	formed and transposition of nerves and vessels and bone grafts
52372	MANDIBLE and MAXILLA, complex bilateral osteotomies or ost including genioplasty when performed and transposition of nerves (Assist.)  (See para OM4.8 of explanatory notes to this Category)  Fee: \$1,827.40  Benefit: 75% = \$1,370.55	
52375	MANDIBLE and MAXILLA, complex bilateral osteotomies or ost including genioplasty when performed and transposition of nerv stabilisation with fixation by wires, screws, plates or pins, or any co (See para OM4.8 of explanatory notes to this Category)  Fee: \$2,046.85  Benefit: 75% = \$1,535.15	es and vessels and bone grafts taken from the same site and
52378	GENIOPLASTY including transposition of nerves and vessels and (See para OM4.9 of explanatory notes to this Category) <b>Fee:</b> \$707.55 <b>Benefit:</b> 75% = \$530.70	bone grafts taken from the same site (Anaes.) (Assist.) $85\% = \$638.45$
52379	FACE, contour reconstruction of 1 region, using autogenous bone of <b>Fee:</b> \$1,209.25 <b>Benefit:</b> 75% = \$906.95	or cartilage graft (Anaes.) (Assist.) 85% = \$1,140.15
50200	MIDFACIAL OSTEOTOMIES - Le Fort II, Modified Le Fort III III involving 3 or more osteotomies of the midface including transame site (Anaes.) (Assist.)	sposition of nerves and vessels and bone grafts taken from the
52380	<b>Fee:</b> \$2,059.05 <b>Benefit:</b> 75% = \$1,544.30	85% = \$1,989.95

ORAL &	& MAXILLOFACIAL ORAL & MAXILLOFACIAL
52382	MIDFACIAL OSTEOTOMIES - Le Fort II, Modified Le Fort III (Nasomalar), Modified Le Fort III (Malar-Maxillary), Le Fort III involving 3 or more osteotomies of the midface including transposition of nerves and vessels and bone grafts taken from the same site and stabilisation with fixation by wires, screws, plates or pins, or any combination (Anaes.) (Assist.)  Fee: \$2,468.20  Benefit: 75% = \$1,851.15  85% = \$2,399.10
52420	MANDIBLE, fixation by intermaxillary wiring, excluding wiring for obesity  Fee: \$227.90  Benefit: 75% = \$170.95  85% = \$193.75
52424	DERMIS, DERMOFAT OR FASCIA GRAFT (excluding transfer of fat by injection) (Anaes.) (Assist.)  Fee: \$447.65  Benefit: 75% = \$335.75  85% = \$380.55
52430	MICROVASCULAR REPAIR OF, using microsurgical techniques, with restoration of continuity of artery or vein of distal extremity or digit (Anaes.) (Assist.)  Fee: \$1,030.45  Benefit: 75% = \$772.85  85% = \$961.35
52440	CLEFT LIP, unilateral - primary repair, 1 stage, without anterior palate repair (Anaes.) (Assist.)  Fee: \$511.65  Benefit: 75% = \$383.75  85% = \$442.55
52442	CLEFT LIP, unilateral - primary repair, 1 stage, with anterior palate repair (Anaes.) (Assist.)  Fee: \$639.70  Benefit: 75% = \$479.80  85% = \$570.60
52444	CLEFT LIP, bilateral - primary repair, 1 stage, without anterior palate repair (Anaes.) (Assist.)  Fee: \$710.60  Benefit: 75% = \$532.95  85% = \$641.50
52446	CLEFT LIP, bilateral - primary repair, 1 stage, with anterior palate repair (Anaes.) (Assist.)  Fee: \$838.75  Benefit: 75% = \$629.10  85% = \$769.65
52450	CLEFT LIP, partial revision, including minor flap revision alignment and adjustment, including revision of minor whistle deformity if performed (Anaes.)  Fee: \$284.25  Benefit: 75% = \$213.20  85% = \$241.65
	CLEFT LIP, total revision, including major flap revision, muscle reconstruction and revision of major whistle deformity (Anaes.) (Assist.)
52452	<b>Fee:</b> \$461.95 <b>Benefit:</b> 75% = \$346.50 85% = \$392.85
52456	CLEFT LIP RECONSTRUCTION using full thickness flap (Abbe or similar), first stage (Anaes.) (Assist.)  Fee: \$781.90  Benefit: 75% = \$586.45  85% = \$712.80
52458	CLEFT LIP RECONSTRUCTION using full thickness flap (Abbe or similar), second stage (Anaes.)  Fee: \$284.25  Benefit: 75% = \$213.20  85% = \$241.65
52460	VELO-PHARYNGEAL INCOMPETENCE, pharyngeal flap for, or pharyngoplasty for (Anaes.) <b>Fee:</b> \$739.00 <b>Benefit:</b> 75% = \$554.25 85% = \$669.90
52480	COMPOSITE GRAFT (Chondro-cutaneous or chondro-mucosal) to nose, ear or eyelid (Anaes.) (Assist.)  Fee: \$474.70  Benefit: 75% = \$356.05  85% = \$405.60
52482	MACROCHEILIA or macroglossia, operation for (Anaes.) (Assist.) <b>Fee:</b> \$456.75 <b>Benefit:</b> 75% = \$342.60  85% = \$388.25
52484	MACROSTOMIA, operation for (Anaes.) (Assist.) <b>Fee:</b> \$543.70 <b>Benefit:</b> 75% = \$407.80  85% = \$474.60

ORAL	AL & MAXILLOFACIAL	ORAL & MAXILLOFACIAL
	GROUP 05 - PREPROSTHETIC	
52600	MANDIBULAR OR PALATAL EXOSTOSIS, excision of (Anaes.) (Assist.) <b>Fee:</b> \$319.80 <b>Benefit:</b> 75% = \$239.85  85% = \$271	.85
52603	MYLOHYOID RIDGE, reduction of (Anaes.) (Assist.) <b>Fee:</b> \$305.65 <b>Benefit:</b> 75% = \$229.25 85% = \$259	.85
52606	MAXILLARY TUBEROSITY, reduction of (Anaes.) <b>Fee:</b> \$233.15 <b>Benefit:</b> 75% = \$174.90  85% = \$198	.20
52609	PAPILLARY HYPERPLASIA OF THE PALATE, removal of - less than 5 lesion <b>Fee:</b> \$305.65 <b>Benefit:</b> 75% = \$229.25  85% = \$259	
52612	PAPILLARY HYPERPLASIA OF THE PALATE, removal of - 5 to 20 lesions (A <b>Fee:</b> \$383.80 <b>Benefit:</b> 75% = \$287.85 85% = \$326	
52615	PAPILLARY HYPERPLASIA OF THE PALATE, removal of - more than 20 less <b>Fee:</b> \$476.20 <b>Benefit:</b> 75% = \$357.15 85% = \$407	
52618	VESTIBULOPLASTY, submucosal or open, including excision of muscle and shor bilateral (Anaes.) (Assist.) <b>Benefit:</b> 75% = \$415.70 85% = \$485	
52621	FLOOR OF MOUTH LOWERING (Obwegeser or similar procedure), includin when performed - unilateral (Anaes.) (Assist.)  Fee: \$554.25  Benefit: 75% = \$415.70  85% = \$485	-
52624	ALVEOLAR RIDGE AUGMENTATION with bone or alloplast or both - unilated <b>Fee:</b> \$447.65 <b>Benefit:</b> 75% = \$335.75 85% = \$380	
52626	ALVEOLAR RIDGE AUGMENTATION - unilateral, insertion of tissue expand ridge region for (Anaes.) (Assist.) <b>Fee:</b> \$274.55 <b>Benefit:</b> 75% = \$205.95  85% = \$233	
52627	OSSEO-INTEGRATION PROCEDURE - in the practice of oral and maxillofa fixture (Anaes.) (Assist.) <b>Fee:</b> \$476.20 <b>Benefit:</b> 75% = \$357.15  85% = \$407	
52630	OSSEO-INTEGRATION PROCEDURE - in the practice of oral and maxillofac (Anaes.)	ial surgery, fixation of transcutaneous abutment
52633	OSSEO-INTEGRATION PROCEDURE - intra-oral implantation of titanium following resection of part of the maxilla or mandible for benign or malignant tum <b>Fee:</b> \$476.20 <b>Benefit:</b> 75% = \$357.15 85% = \$407	ours (Anaes.)
52636	OSSEO-INTEGRATION PROCEDURE - fixation of transmucosal abutment to maxilla or mandible for benign or malignant tumours (Anaes.)	ixtures placed following resection of part of the

ORAL	& MAXILLOFACIAL ORAL & MAXILLOFACIAL
	GROUP 06 - NEUROSURGICAL
	NEUROLYSIS BY OPEN OPERATION, without transposition, not being a service associated with a service to which item 52803 applies (Anaes.) (Assist.)
52800	<b>Fee:</b> \$261.60 <b>Benefit:</b> 75% = \$196.20 85% = \$222.40
52803	NERVE TRUNK, internal (interfascicular), NEUROLYSIS of, using microsurgical techniques (Anaes.) (Assist.)  Fee: \$376.65  Benefit: 75% = \$282.50  85% = \$320.20
52806	NEURECTOMY, NEUROTOMY or REMOVAL OF TUMOUR from superficial peripheral nerve (Anaes.) (Assist.) <b>Fee:</b> \$261.60 <b>Benefit:</b> 75% = \$196.20 85% = \$222.40
52809	NEURECTOMY, NEUROTOMY or REMOVAL OF TUMOUR from deep peripheral nerve (Anaes.) (Assist.)  Fee: \$447.75  Benefit: 75% = \$335.85  85% = \$380.60
52812	NERVE TRUNK, PRIMARY repair of, using microsurgical techniques (Anaes.) (Assist.)  Fee: \$639.70  Benefit: 75% = \$479.80  85% = \$570.60
52815	NERVE TRUNK, SECONDARY repair of, using microsurgical techniques (Anaes.) (Assist.)  Fee: \$675.15  Benefit: 75% = \$506.40  85% = \$606.05
52818	NERVE, TRANSPOSITION OF (Anaes.) (Assist.) <b>Fee:</b> \$447.75 <b>Benefit:</b> 75% = \$335.85  85% = \$380.60
	NERVE GRAFT TO NERVE TRUNK, (cable graft) including harvesting of nerve graft using microsurgical techniques (Anaes.) (Assist.)
52821	<b>Fee:</b> \$973.65 <b>Benefit:</b> 75% = \$730.25 85% = \$904.55
52824	PERIPHERAL BRANCHES OF THE TRIGEMINAL NERVE, cryosurgery of, for pain relief (Anaes.) (Assist.)  Fee: \$419.35  Benefit: 75% = \$314.55  85% = \$356.45
52826	INJECTION OF PRIMARY BRANCH OF TRIGEMINAL NERVE with alcohol, cortisone, phenol, or similar substance (Anaes.) <b>Fee:</b> \$224.55 <b>Benefit:</b> 75% = \$168.45  85% = \$190.90
52828	CUTANEOUS NERVE, primary repair of, using microsurgical techniques (Anaes.) (Assist.)  Fee: \$333.95  Benefit: 75% = \$250.50  85% = \$283.90
52830	CUTANEOUS NERVE, secondary repair of, using microsurgical techniques (Anaes.) (Assist.) <b>Fee:</b> \$440.50 <b>Benefit:</b> 75% = \$330.40  85% = \$374.45
52832	CUTANEOUS NERVE, nerve graft to, using microsurgical techniques (Anaes.) (Assist.)  Fee: \$604.15  Benefit: 75% = \$453.15  85% = \$535.05

ORAL	& MAXILLOFACIAL ORAL & MAXILLOFACIAL
	GROUP 07 - EAR, NOSE & THROAT
53000	MAXILLARY ANTRUM, PROOF PUNCTURE AND LAVAGE OF (Anaes.) <b>Fee:</b> \$30.75 <b>Benefit:</b> 75% = \$23.10  85% = \$26.15
53003	MAXILLARY ANTRUM, proof puncture and lavage of, under general anaesthesia (requiring admission to hospital) not being a service associated with a service to which another item in Groups O3 to O9 applies (Anaes.)  Fee: \$86.90  Benefit: 75% = \$65.20  85% = \$73.90
53004	MAXILLARY ANTRUM, LAVAGE OF - each attendance at which the procedure is performed, including any associated consultation (Anaes.)  Fee: \$33.65  Benefit: 75% = \$25.25  85% = \$28.65
53006	ANTROSTOMY (RADICAL) (Anaes.) (Assist.) <b>Fee:</b> \$492.65
53009	ANTRUM, intranasal operation on, or removal of foreign body from (Anaes.) (Assist.) <b>Fee:</b> \$279.45 <b>Benefit:</b> 75% = \$209.60  85% = \$237.55
53012	ANTRUM, drainage of, through tooth socket (Anaes.) <b>Fee:</b> \$111.10 <b>Benefit:</b> 75% = \$83.35  85% = \$94.45
53015	ORO-ANTRAL FISTULA, plastic closure of (Anaes.) (Assist.) <b>Fee:</b> \$555.35 <b>Benefit:</b> 75% = \$416.55  85% = \$486.25
53016	NASAL SEPTUM, septoplasty, submucous resection or closure of septal perforation (Anaes.) (Assist.)  Fee: \$456.75  Benefit: 75% = \$342.60  85% = \$388.25
53017	NASAL SEPTUM, reconstruction of (Anaes.) (Assist.) <b>Fee:</b> \$569.75 <b>Benefit:</b> 75% = \$427.35  85% = \$500.65
53019	MAXILLARY SINUS, BONE GRAFT to floor of maxillary sinus following elevation of mucosal lining (sinus lift procedure), (unilateral) (Anaes.) (Assist.) <b>Fee:</b> \$548.95 <b>Benefit:</b> 75% = \$411.75  85% = \$479.85
53052	POST-NASAL SPACE, direct examination of, with or without biopsy (Anaes.) <b>Fee:</b> \$116.10 <b>Benefit:</b> 75% = \$87.10  85% = \$98.70
	NASENDOSCOPY or SINOSCOPY or FIBREOPTIC EXAMINATION of NASOPHARYNX one or more of these procedures (Anaes.)
53054	Fee: \$116.10 Benefit: 75% = \$87.10 85% = \$98.70  EXAMINATION OF NASAL CAVITY or POST-NASAL SPACE, or NASAL CAVITY AND POST-NASAL SPACE, UNDER
53056	GENERAL ANAESTHESIA, not being a service associated with a service to which another item in this Group applies (Anaes.)  Fee: \$68.00  Benefit: 75% = \$51.00  85% = \$57.80
53058	NASAL HAEMORRHAGE, POSTERIOR, ARREST OF, with posterior nasal packing with or without cauterisation and with or without anterior pack (excluding aftercare) (Anaes.)  Fee: \$116.10  Benefit: 75% = \$87.10  85% = \$98.70
	CAUTERISATION (other than by chemical means) OR CAUTERISATION by chemical means when performed under general anaesthesia OR DIATHERMY OF SEPTUM, TURBINATES FOR OBSTRUCTION OR HAEMORRHAGE SECONDARY TO SURGERY (OR TRAUMA) - 1 or more of these procedures (including any consultation on the same occasion) not being a service associated with any other operation on the nose (Anaes.)
53060	<b>Fee:</b> \$95.00 <b>Benefit:</b> 75% = \$71.25 85% = \$80.75
53062	POST SURGICAL NASAL HAEMORRHAGE, arrest of during an episode of epistaxis by cauterisation or nasal cavity packing or both (Anaes.)  Fee: \$85.00  Benefit: 75% = \$63.75  85% = \$72.25
53064	CRYOTHERAPY TO NOSE in the treatment of nasal haemorrhage (Anaes.)  Fee: \$154.00  Benefit: 75% = \$115.50  85% = \$130.90
53068	TURBINECTOMY or TURBINECTOMIES, partial or total, unilateral (Anaes.)  Fee: \$129.00  Benefit: 75% = \$96.75  85% = \$109.65

ORAL &	MAXILLOFACIAL	ORAL & MAXILLOFACIAL		
	TURBINATES, subm	nucous resection of, unilateral (Anaes.)		
53070	Fee: \$168.25	<b>Benefit:</b> $75\% = $126.20$	85% = \$143.05	

ORAL	& MAXILLOFACIAL		ORAL & MAXILLOFACIAL
	GROUP 08 - TEMPOROMA	ANDIBULAR JOINT	
53200	MANDIBLE, treatment of a dislo <b>Fee:</b> \$66.80	cation of, not requiring open redu <b>Benefit:</b> 75% = \$50.10	ction (Anaes.) 85% = \$56.80
53203	MANDIBLE, treatment of a dislo <b>Fee:</b> \$112.20	cation of, requiring open reductio <b>Benefit:</b> 75% = \$84.15	n (Anaes.) 85% = \$95.40
53206	TEMPOROMANDIBULAR JOINT, manipulation of, performed in the operating theatre of a hospital, not being a service associated with a service to which another item in Groups O3 to O9 applies (Anaes.)  Fee: \$135.10  Benefit: 75% = \$101.35  85% = \$114.85		
53209	GLENOID FOSSA, ZYGOMATI Fee: \$1,558.55	C ARCH and TEMPORAL BON Benefit: 75% = \$1,168.95	E, reconstruction of (Obwegeser technique) (Anaes.) (Assist.) 85% = \$1,489.45
53212	ABSENT CONDYLE and ASCE material (Anaes.) (Assist.) Fee: \$841.95	ENDING RAMUS in hemifacial <b>Benefit:</b> 75% = \$631.50	microsomia, construction of, not including harvesting of graft $85\% = \$772.85$
53215	TEMPOROMANDIBULAR JOI arthroscopic procedure of that join <b>Fee:</b> \$386.30		thout biopsy, not being a service associated with any other $85\% = $328.40$
52010		NT, arthroscopy of, removal of lo	ose bodies, debridement, or treatment of adhesions - 1 or more
53218			85% = \$548.80 service to which another item in this Group applies (Anaes.)
53220	Fee: \$311.50	<b>Benefit:</b> 75% = \$233.65	85% = \$264.80
53221	TEMPOROMANDIBULAR JOII Fee: \$824.40	NT, open surgical exploration of, <b>Benefit:</b> 75% = \$618.30	with or without microsurgical techniques (Anaes.) (Assist.) 85% = \$755.30
53224	TEMPOROMANDIBULAR JOI microsurgical techniques (Anaes.) Fee: \$913.90		of, with condylectomy or condylotomy, with or without $85\% = \$844.80$
53225	ARTHROCENTESIS, irrigation (Anaes.) (Assist.) <b>Fee:</b> \$274.55	of temporomandibular joint after <b>Benefit:</b> 75% = \$205.95	er insertion of 2 cannuli into the appropriate joint space(s) $85\% = $233.40$
	TEMPOROMANDIBULAR JOII (Assist.)	NT, synovectomy of, not being a	service to which another item in this Group applies (Anaes.)
53226	Fee: \$295.20	<b>Benefit:</b> 75% = \$221.40	85% = \$250.95
53227	TEMPOROMANDIBULAR JOI meniscectomy when performed, v Fee: \$1,123.00		of, with or without meniscus or capsular surgery, including niques (Anaes.) (Assist.) 85% = \$1,053.90
53230	TEMPOROMANDIBULAR JOE without microsurgical techniques <b>Fee:</b> \$1,265.00		with meniscus, capsular and condylar head surgery, with or $85\% = \$1,195.90$
	also involving the use of tissue f (Assist.)		ares to which items 53224, 53226, 53227 and 53230 apply and ft implants, with or without microsurgical techniques (Anaes.)
53233	Fee: \$1,421.45	<b>Benefit:</b> 75% = \$1,066.10	85% = \$1,352.35
53236	TEMPOROMANDIBULAR JOI fixation, not being a service to where Fee: \$444.85		or more of: repair of capsule, repair of ligament or internal plies (Anaes.) (Assist.) 85% = \$378.15
53239	TEMPOROMANDIBULAR JOI (Assist.) Fee: \$444.85	NT, arthrodesis of, not being a s <b>Benefit:</b> 75% = \$333.65	service to which another item in this Group applies (Anaes.) $85\% = \$378.15$
22207	_ 247 ¢	⇒€11€11€1 15 / 0	02.0 <b>40.00.10</b>

ORAL &	MAXILLOFACIAL		ORAL & MAXILLOFACIAL
	TEMPOROMANDIBULAR JOIN (Assist.)	Γ OR JOINTS, application of e	xternal fixator to, other than for treatment of fractures (Anaes.)
53242	Fee: \$295.20	<b>Benefit:</b> $75\% = $221.40$	85% = \$250.95

ORAL o	& MAXILLOFACIAL	ORAL & MAXILLOFACIAL
	GROUP 09 - TREATMENT OF FRACTURES	
	MAVIIIA unileteral or hileteral treatment of freeture of not re	onising onlineing
	MAXILLA, unilateral or bilateral, treatment of fracture of, not reconstruction (See para OM4.10 of explanatory notes to this Category)	quiring spilnung
53400	<b>Fee:</b> \$122.10 <b>Benefit:</b> 75% = \$91.60	85% = \$103.80
	MANDIBLE, treatment of fracture of, not requiring splinting	
53403	(See para OM4.10 of explanatory notes to this Category) <b>Fee:</b> \$149.15 <b>Benefit:</b> 75% = \$111.90	85% = \$126.80
33403		
	MAXILLA, treatment of fracture of, requiring splinting, wiring (Assist.)	g of teeth, circumosseous fixation or external fixation (Anaes.)
	(See para OM4.10 of explanatory notes to this Category)	
53406	<b>Fee:</b> \$384.35 <b>Benefit:</b> 75% = \$288.30	85% = \$326.70
	MANDIBLE, treatment of fracture of, requiring splinting, wirin (Assist.)	ng of teeth, circumosseous fixation or external fixation (Anaes.)
53409	(See para OM4.10 of explanatory notes to this Category)  Fee: \$384.35  Benefit: 75% = \$288.30	85% = \$326.70
	ZYGOMATIC BONE, treatment of fracture of, not requiring surg	gical reduction
53410	(See para OM4.10 of explanatory notes to this Category)  Fee: \$80.95  Benefit: 75% = \$60.75	85% = \$68.85
33410		
	ZYGOMATIC BONE, treatment of fracture of, requiring surgical (See para OM4.10 of explanatory notes to this Category)	l reduction by a temporal, intra-oral or other approach (Anaes.)
53411	Fee: \$225.70 Benefit: 75% = \$169.30	85% = \$191.85
	ZYGOMATIC BONE, treatment of fracture of, requiring surgic	cal reduction and involving internal or external fixation at 1 site
	(Anaes.) (Assist.) (See para OM4.10 of explanatory notes to this Category)	
53412	Fee: \$370.60 Benefit: 75% = \$277.95	85% = \$315.05
	ZYGOMATIC BONE, treatment of fracture of, requiring surgica sites (Anaes.) (Assist.)	l reduction and involving internal or external fixation or both at 2
53413	(See para OM4.10 of explanatory notes to this Category) <b>Fee:</b> \$454.00 <b>Benefit:</b> 75% = \$340.50	85% = \$385.90
	sites (Anaes.) (Assist.)	l reduction and involving internal or external fixation or both at 3
53414	(See para OM4.10 of explanatory notes to this Category) <b>Fee:</b> \$521.55 <b>Benefit:</b> 75% = \$391.20	85% = \$452.45
33414	Fee: \$321.33 Benefit: /3/0 - \$391.20	03/0 - \$432.43
	MAXILLA, treatment of fracture of, requiring open reduction (As (See para OM4.10 of explanatory notes to this Category)	naes.) (Assist.)
53415	Fee: \$411.75 Benefit: 75% = \$308.85	85% = \$350.00
	MANDIBLE, treatment of fracture of, requiring open reduction (A	Anaes ) (Assist )
	(See para OM4.10 of explanatory notes to this Category)	
53416	<b>Fee:</b> \$411.75 <b>Benefit:</b> 75% = \$308.85	85% = \$350.00
	MAXILLA, treatment of fracture of, requiring open reduction and	d internal fixation not involving plate(s) (Anaes.) (Assist.)
53418	(See para OM4.10 of explanatory notes to this Category) <b>Fee:</b> \$535.25 <b>Benefit:</b> 75% = \$401.45	85% = \$466.15
	MANDIBLE, treatment of fracture of, requiring open reduction a (See para OM4.10 of explanatory notes to this Category)	nd internal fixation not involving plate(s) (Anaes.) (Assist.)
53419	<b>Fee:</b> \$535.25 <b>Benefit:</b> 75% = \$401.45	85% = \$466.15
	MAXILLA, treatment of fracture of, requiring open reduction and	d internal fixation involving plate(s) (Anaes.) (Assist.)
53422	(See para OM4.10 of explanatory notes to this Category) <b>Fee:</b> \$679.25 <b>Benefit:</b> 75% = \$509.45	85% = \$610.15
JJ744		
	MANDIBLE, treatment of fracture of, requiring open reduction a (See para OM4.10 of explanatory notes to this Category)	nd internal fixation involving plate(s) (Anaes.) (Assist.)
53423	Fee: \$679.25 Benefit: 75% = \$509.45	85% = \$610.15

ORAL 6	& MAXILLOFACIAL	ORAL & MAXILLOFACIAL	
52424	MAXILLA, treatment of a complicated fracture of, involving involving plate(s) (Anaes.) (Assist.)  (See para OM4.10 of explanatory notes to this Category)  Fee: \$582.80  Benefit: 75% = \$437.10	ng viscera, blood vessels or nerves, requiring open reduction not	
53424	Fee: \$582.80 Benefit: /5% = \$43/.10	85% = \$513.70	
	involving plate(s) (Anaes.) (Assist.) (See para OM4.10 of explanatory notes to this Category)	ing viscera, blood vessels or nerves, requiring open reduction not	
53425	<b>Fee:</b> \$582.80 <b>Benefit:</b> 75% = \$437.10	85% = \$513.70	
	MAXILLA, treatment of a complicated fracture of, involving the use of plate(s) (Anaes.) (Assist.) (See para OM4.10 of explanatory notes to this Category)	viscera, blood vessels or nerves, requiring open reduction involving	
53427	<b>Fee:</b> \$796.00 <b>Benefit:</b> 75% = \$597.00	85% = \$726.90	
53429	MANDIBLE, treatment of a complicated fracture of, involving viscera, blood vessels or nerves, requiring open reduction involving the use of plate(s) (Anaes.) (Assist.)  (See para OM4.10 of explanatory notes to this Category)  Fee: \$796.00  Benefit: 75% = \$597.00  85% = \$726.90		
53439	MANDIBLE, treatment of a closed fracture of, involving a join (See para OM4.10 of explanatory notes to this Category)  Fee: \$225.70  Benefit: 75% = \$169.30	nt surface (Anaes.) 85% = \$191.85	
53453	ORBITAL CAVITY, reconstruction of a wall or floor with or <b>Fee:</b> \$456.75 <b>Benefit:</b> 75% = \$342.60	without foreign implant (Anaes.) (Assist.) 85% = \$388.25	
	(Anaes.) (Assist.)	floor including reduction of prolapsed or entrapped orbital contents	
53455	<b>Fee:</b> \$536.50 <b>Benefit:</b> 75% = \$402.40	85% = \$467.40	
53458	NASAL BONES, treatment of fracture of, not being a service <b>Fee:</b> \$40.65 <b>Benefit:</b> 75% = \$30.50	to which item 53459 or 53460 applies 85% = \$34.60	
53459	NASAL BONES, treatment of fracture of, by reduction (Anaes Fee: \$222.55 <b>Benefit:</b> 75% = \$166.95	s.) 85% = \$189.20	
53460	NASAL BONES, treatment of fractures of, by open reduction <b>Fee:</b> \$454.00 <b>Benefit:</b> 75% = \$340.50	involving osteotomies (Anaes.) (Assist.) 85% = \$385.90	

ORA	L & MAXILLOFACIAL		ORAL & MAXILLOFACIAL
	GROUP 010 - DIA	AGNOSTIC PROCEDURES AND IN	VESTIGATIONS
53600	(See para OM4.11 of e	TESTING for allergens to anaesthetics and explanatory notes to this Category)  Benefit: 75% = \$27.60	materials used in OMS surgery, USING 1 TO 20 ALLERGENS 85% = \$31.30

ORAL	& MAXILLOFACIAL		ORAL & MAXILLOFACIAL	
	GROUP 011 - REG	IONAL OR FIELD NERVE BLOC	KS	
	be paid only under the a	naesthetic item relevant to the operation.	th a general anaesthetic for an operative procedure, benefits will The items in this Group are to be used in the practice of oral and s (eg. restorative dentistry or dental extraction.))	
	TRIGEMINAL NERVE	, primary division of, injection of an ana	esthetic agent	
53700	Fee: \$118.00	<b>Benefit:</b> 75% = \$88.50	S	
	TRIGEMINAL NERVE, peripheral branch of, injection of an anaesthetic agent			
53702	<b>Fee:</b> \$59.10	<b>Benefit:</b> 75% = \$44.35	85% = \$50.25	
	FACIAL NERVE, injec	tion of an anaesthetic agent		
53704	<b>Fee:</b> \$35.60	<b>Benefit:</b> $75\% = $26.70$	85% = \$30.30	
	NERVE BRANCH, destruction by a neurolytic agent, not being a service to which any other item in this Group applies (See para OM4.12 of explanatory notes to this Category)			
53706	<b>Fee:</b> \$118.00	<b>Benefit:</b> $75\% = $88.50$	85% = \$100.30	

		Dilatation,salivary gland duct	52072
INDEX		Dislocation, mandible, treatment of	53200
		Duct, salivary gland, diathermy or dilatation of	52072
A		Duct, salivary gland, removal of calculus from	52075
		Duct, sublingual gland, removal of calculus from	52075
Abcess, incision with drainage, requiring admission	52055 52058	Tr.	
Abscess, deep, percutaneous drainage Abscess, drainage tube, exchange of	52058 52059	${f E}$	
Abscess, large, incision with drainage, requiring admission	52057	Endo-biopsy	52024
Alveolar ridge augmentation	52624	Endoscopic, laser therapy of upper aerodigestive tract	52035
Alveolar ridge augmentation, cleft grafting of	52337	Exostosis, mandibular or palatal, excision of	52600
Antrobuccal fistula operation	53015	External fixation, orthopaedic, removal	52097
Antroscopy of temporomandibular joint	53218	_	
Antrostomy, radical Antrum, drainage of, through tooth socket	53006 53012	${f F}$	
Antrum, intranasal operation, or removal of foreign body	53012	Face, contour reconstruction	52379
Antrum, maxillary, proof puncture and lavage of	53000	Facial artery or vein, ligation of	52141
Antrum, maxillary, removal of foreign body from	53009	Fibroma, removal of	52039
Arch bars, to maxilla or mandible, removal of	52106	Fistula, antrobuccal, operation for	53015
Artery, facial, mandibular or lingual, ligation of	52141	Fistula, oro-antral, plastic closure of	53015
Artery, maxillary, ligation of	52138	Flap repair, direct	52324
Arthrocentesis, with irrigation of temporomandibular joint Aspiration biopsy, one or more jaw cysts	53225 52021	Flap repair, single stage local	52300 53009
Assistance at operation	51803	Foreign body, antrum, removal of Foreign body, deep, removal, interventional imaging	52144
Attendance	51703	Foreign body, implants for contour reconstruction, insertion	
Axillary sinus, excision of	52033	Foreign body, maxillary sinus, removal of	53009
•		Foreign body, muscle/other deep tissue, removal of	52018
В		Foreign body, subcutaneous, removal, other	52015
D 1 11 ' 1' 1 1	52054	Foreign body, superficial removal, other	52012
Basal cell carcinoma, complicated, removal Basal cell carcinoma, uncomplicated, removal	52054 52039	Foreign body, tendon, removal of Fracture, mandible or maxilla, treatment of	52144 53418
Basal cell carcinoma, uncomplicated, removal	52042	Fracture, mandiole of maxima, treatment of Fracture, zygomatic bone, treatment of	53418
Biopsy, aspiration of jaw cysts	52021	Free grafts, full thickness	52315
Biopsy, aspiration of jaw cysts, lymph gland, muscle or oth		Free grafts, full thickness grafts, mucosa/split skin/connect	
deep tissue or org	52027	tissue	52309
Biopsy, aspiration of jaw cysts, skin or mucous membrane	52024	Frenulum, mandibular or maxillary, repair of	52084
Bone, graft, harvesting of, via separate incision	52319 52130	Furuncle, incision with drainage, in operating theatre	52057
Bone, graft, to other bones Bone, graft, with internal fixation	52130	G	
Bone, growth stimulator	52095	ď	
Bone, tumour, malignant, operations for	52184	Genioplasty	52378
Bone, cyst, injection into or aspiration of	52064	Gland, lymph, biopsy of	52027
~		Gland, salivary, incision of	52057
C		Gland, salivary, meatotomy or marsupialisation	52075
Calculus, removal of, salivary gland duct	52075	Gland, salivary, removal of calculus from duct Gland, salivary, transportation of duct	52075 52147
Caldwell-Luc's operation	53006	Gland, salivary, transportation of duct	52072
Carbuncle, incision with drainage, in operating theatre	52057	Gland, sublingual, extirpation of	52069
Cauterisation, septum/turbinates/pharynx	53060	Gland, submandibular, extirpation of	52066
Cellulitis, incision with drainage, not requiring GA	52055	Gland, submaxillary, extirpation of	52066
Cleft lip, operations for	52446	Gland, submaxillary, incision of	52057
Cleft palate, palate, secondary repair, closure of fistula Cleft palate, palate, secondary repair, lengthening procedur	52336	Glenoid fossa, zygomatic arch, temporal bone, reconstructi	
Cleft palate, primary repair	52333	Grafts, composite (chondrocutaneous/mucosal) Grafts, free, full thickness	52480 52315
Composite graft to nose, ear or eyelid	52482	Grafts, mucosa or split skin	52312
Condylectomy/condylotomy	53224	,	
Contour reconstruction, insertion of foreign implants	52321	Н	
Cricothyrostomy	52133		
Cutaneous nerve, nerve graft to	52832	Haematoma, aspiration of	52056
Cutaneous nerve, repair of Cyst, jaw, aspiration biopsy of, mandible or maxilla, segme	52830	Haematoma, incision with drainage, not requiring GA Haematoma, large, incision with drainage, in operating the	52055
resection of	52114	Haemorrhage, post-nasal and/or post-operative, control of	52135
Cyst, jaw, not otherwise covered, removal of	52048	Hemifacial microsomia, construction condyle and ramus	53212
Cyst, jaw,aspiration biopsy of	52021	Hyperplasia, papillary, of palate, removal of	52609
		Hypertrophied tissue, removal of	52045
D		_	
Deep tissue or organ bioness of	52027	I	
Deep tissue or organ, biopsy of Dermis, dermofat or fascia graft	52027 52424	Innocent bone tumour, excision of	52063
Dermoid, excision	52042	Intranasal operation on antrum/foreign body	53009
Diathermy, salivary gland duct	52072		

J		Muscle, biopsy of	52027
J		Muscle, excision of	52060
Jaw dislocation, treatment of	53200	Muscle, or other deep tissue, removal of foreign body	52018
Jaw, aspiration biopsy of cyst/s	52021	Muscle, ruptured repair of	52061
Jaw, dislocation, treatment of	53203	Mylohyloid ridge, reduction of	52603
Jaw, fracture, treatment of Jaw, operation on, for osteomyelitis	53406 52090	N	
Jaw, plastic and reconstructive operation on	52363	14	
our, plante and reconstructive operation on	02000	Naevus, excision of	52039
K		Nasal bones, treatment of fracture/s	53459
T 1 · 1 · · · · · · · · · · · · · · · ·	52026	Nasal cavity and/or post nasal space, examination of	53056
Keloid, excision of Kirschner wire, insertion of	52036 52096	Nasal cavity, packing for arrest of haemorrhage Nasal haemorrhage, arrest of	53062 53058
Kirschiler wire, insertion of	32090	Nasal haemorrhage, cryotherapy to	53058
${f L}$		Nasal septum, reconstruction	53017
		Nasal septum, septoplasty	53016
Lacerations, ear/eyelid/nose/lip, full thickness, repair of	52010	Nasal, space, post, direct examination of	53052
Lacerations, repair and suturing of	52000	Nasendoscopy	53054
Lavage and proof puncture of maxillary antrum Le Fort osteotomies	53000 52382	Nerve, clock, regional or field Nerve, peripheral, neurectomy/neurotomy/tumour	53700 52806
Lingual artery or vein, ligation of	52141	Nerve, transposition of	52818
Lip, full thickness wedge excision of	52108	Nerve, trigeminal, cryosurgery of	52824
Lipectomy, wedge excision	51906	Nerve, trunk, graft to	52821
Lipoma, removal of	52039	Nerve, trunk, neurolysis of	52803
Local flap repair, single stage Lymph gland, muscle or other deep tissue or organ biopsy	52300	Nerve, trunk, repair of Neurectomy, peripheral nerve	52812 52809
Lymph node, biopsy of	52027	Neurolysis by open operation	52809
Lymphoid patches, removal of	52045	Neurolysis, of nerve trunk	52803
		Node, lymph, biopsy of	52027
M			
Macrocheilia, operation for	52482	О	
Macrostomia, operation for	52484	Orbital cavity, bone or cartilage graft to wall or floor	53455
Mandible, dislocation, treatment of	53203	Orbital cavity, reconstruction of wall or floor	53453
Mandible, fixation by intermaxillary wiring	52420	Oro-antral fistula, plastic closure of	53015
Mandible, hemi-mandiblectomy of	52120	Orthopaedic pin or wire, insertion of Orthopaedic pin or wire, removal of	52096 52102
Mandible, hemi-mandibular reconstruction with bone graft Mandible, operation on, for osteomyelitis	52090	Orthopaedic, plates, removal of	52102
Mandible, or maxilla, fractures, treatment of	53409	Osseointegration procedure	52636
Mandible, osteectomy of osteotomy of	53413	Osteectomy of mandible or maxilla	52363
Mandible, removal of buried wire, pin or screw	52099	Osteomyelitis, operation on mandible or maxilla	52090
Mandible, removal of one or more plates	52369	Osteomyelitis, operation on skull	52092
Mandible, segmental resection of, for tumours or cysts Mandible, sub-total resection of	52114 52117	Osteomyelitis, operation on combination of adjoining bones Osteotomies, mid-facial	52382
Mandible, total resection of	52123	Osteotomy, of mandible or maxilla	52345
Mandibular artery or vein, exostosis, excision of	52600	37	
Mandibular artery or vein, frenulum, repair of	52084	P	
Manidbular artery or vein, ligation of	52141	Deletel exectoric excision of	52600
Maxilla, operation on, for osteomyelitis Maxilla, or mandible, fractures, treatment of	52090 53409	Palatal exostosis, excision of Palate, cleft, repair of	52333
Maxilla, osteectomy or osteotomy of	52357	Palate, papillary hyperplasia removal of	52612
Maxilla, removal of buried wire, pin or screw	52102	Palate, plastic closure of defect of	52330
Maxilla, removal of one or more plates	52105	Papillary hyperplasia of the palate, removal of	52612
Maxilla, sub-total resection of	52117	Papilloma, removal of	52042
Maxilla, total resection of Maxillary antrum, artery, ligation of	52126 52138	Parotid duct, repair of Pharyngeal flap for velo-pharyngeal incompetence	52148 52460
Maxillary antrum, frenulum, repair of	52084	Pin, orthopaedic removal of	52102
Maxillary antrum, lavage of	53004	Pin, orthopaedic, insertion of	52096
Maxillary antrum, proof puncture and lavage of	53003	Pin, orthopaedic, removal of	52099
Maxillary antrum, sinus, drainage of, through tooth socket		Plastic repair, free grafts	52315
Maxillary antrum, sinus, operations on	53006 53019	Plastic repair, single stage, local flap Plates, orthopaedic, removal of	52303 52018
Maxillary antrum, sinus, sinus lift procedure Maxillary antrum, tuberosity, reduction of	52606	Post nasal space, direct examination of with/without biopsy	
Melanoma, excision of	52036	Post nasal space, examination under GA	53056
Micro-arterial graft	52434	Premalignant lesions, cryotherapy, diathermy or carbon diox	
Microvascular anastomosis repair using microsurgical		1	52034
	50.40.4	laser	
techniques Migroyagaylar angstomogia using migrogurgical techniques	52424	Proof puncture of maxillary antrum	53003
Microvascular anastomosis using microsurgical techniques	52430		
Microvascular anastomosis using microsurgical techniques Mouth, lowering of floor of (Oswegeser or similar)		Proof puncture of maxillary antrum	53003
Microvascular anastomosis using microsurgical techniques	52430 52621	Proof puncture of maxillary antrum	53003

R		Vestibuloplasty, unilateral or bilateral	52618
Radical antrostomy	53006	W	
Ranula, removal of	52087		
Reduction, of dislocation of mandible	53200	Washout, antrum	53000
Rodent ulcer, operation for	52042	Wire, orthopaedic, insertion of	52096
		Wire, orthopaedic, removal of	52102
S		Wound, debridement under GA or major block	51900
	52072	Wound, dressing of, requiring GA	51902
Salivary gland duct, diathermy or dilatation of Salivary gland duct, removal of calculus from	52072 52075	Wound, traumatic, suture of	52001
Salivary gland duct, transposition of	52147	${f z}$	
Salivary gland, incision of	52057	L	
Salivary gland, repair of cutaneous fistula of	52073	Zygomatic arch, reconstruction of	45788,53209
Scar, removal of, not otherwise covered	52039	bone, fracture, treatment of	47762-47771
Sebaceous cyst, removal of	52036		
Segmental resection, of mandible or maxilla for tumours	52114		
Single stage local flap repair	52303		
Sinus, excision of	52030		
Sinus, maxillary, drainage of, through tooth socket	53012		
Skin biopsy repair of recent wound Skin biopsy, of	52006 52024		
Skin, sensitivity testing	53600		
Skull, operation on, for osteomyelitis	52092		
Subcutaneous, foreign body, removal, other	52015		
Subcutaneous, tissue, repair of recent wound	52003		
Sublingual gland duct, removal of calculus from	52075		
Sublingual gland, extirpation of	52069		
Submandibular abscess, incision of	52057		
Submandibular ducts, relocation of	52158		
Submandibular gland, extirpation of Submandibular gland, incision of	52066 52057		
Submaxillary gland, extirpation of	52066		
Submaxillary gland, incision of	52057		
Superficial foreign body, removal of	52012		
Superficial, wound repair of	52000		
Suture, of traumatic wounds	52006		
T			
Temporal, bone glenoid fossa/zygomatic arch, reconstruction	on of53209		
Temporomandibular joint, arthrodesis	53239		
Temporomandibular joint, arthroscopy of	53218		
Temporomandibular joint, arthrotomy	53220		
Temporomandibular joint, external fixation, application of			
Temporomandibular joint, irrigation of	53225		
Temporomandibular joint, manipulation of	53206		
Temporomandibular joint, open surgical exploration of Temporomandibular joint, stabilisation of	53227 53236		
Temporomandibular joint, synovectomy of	53226		
Tendon, foreign body in, removal of	52018		
Tendon, or other deep tissue, foreign body in, removal of	52018		
Tissue, subcutaneous, repair of recent wound	52009		
Tongue, partial excision of	52078		
Tongue, tie, repair of	52081		
Tracheostomy Traumatic wounds, repair of	52132 52001		
Trigeminal nerve, injection with alcohol, cortisone, etc	52826		
Tuberosity, maxillary, reduction of	52606		
Tumour, bone, innocent, excision of	52063		
Tumour, mandible or maxilla, segmental resection of	52114		
Tumour, not otherwise covered, removal of	52042		
Tumour, peripheral nerve, removal of	52809		
Tumour, soft tissue, excision of	52051		
Turbinates, submucous resection of Turbinectomy, partial or total	53070 53018		
i dromectomy, partial of total	22010		
V			
Vein, facial, mandibular or lingual, ligation of	52141		
Vermilionectomy	52111		

# DIAGNOSTIC IMAGING SERVICES CATEGORY 5

# **SUMMARY OF CHANGES**

The 01/11/2009 changes to the MBS are summarised below and are identified in the Schedule pages by one or more of the following symbols appearing above the item number

(a) new item

(b) amended description

(c) fee amended

(d) item number changed

† ‡

# **Amended Descriptions**

59103

# Fee Amended

59103

#### DIA... DIAGNOSTIC IMAGING SERVICES - OVERVIEW

Section 4AA of the *Health Insurance Act 1973* (the Act) enables the *Health Insurance (Diagnostic Imaging Services Table) Regulations* to prescribe a table of diagnostic imaging services that sets out rules for interpretation of the table, items of diagnostic imaging services and the amount of fees applicable to each item.

For further information on diagnostic imaging, visit the Department of Health and Ageing website at <a href="www.health.gov.au">www.health.gov.au</a>

#### DIB... WHAT IS A DIAGNOSTIC IMAGING SERVICE

A diagnostic imaging service is defined in the Act as meaning "an R-type diagnostic imaging service or an NR-type diagnostic imaging service to which an item in the DIST applies".

A diagnostic imaging procedure is defined in the Act as 'a procedure for the production of images (for example x-rays, computerised tomography scans, ultrasound scans, magnetic resonance imaging scans and nuclear scans) for use in the rendering of diagnostic imaging services'.

The Schedule fee for each diagnostic imaging service described in the DIST covers both the diagnostic imaging procedure and the reading and report on that procedure by the diagnostic imaging service provider. Exceptions to the reporting requirement are as follows:

- (a) where the service is provided in conjunction with a surgical procedure, the findings may be noted on the operation record (items 55054, 55130, 55135, 55848, 55850, 57341, 57345, 59312, 59314, 60506, 60509 and 61109);
- (b) where a service is provided in preparation of a radiological procedure (items 60918 and 60927).

As for all Medicare services, diagnostic imaging services have to be clinically relevant before they are eligible for Medicare benefits. A clinically relevant service is a service that is generally accepted in the profession as being necessary for the appropriate treatment of the patient.

For NR-type services (and R-type services provided without a request under the exemption provisions – see DID – 'Exemptions from the written request requirements for R-type diagnostic imaging services'), the clinical relevance of the service is determined by the **providing practitioner**. For R-type services rendered at the request of another practitioner, responsibility for determining the clinical relevance of the service lies with the **requesting practitioner**.

#### DIC... WHO MAY PROVIDE A DIAGNOSTIC IMAGING SERVICE

Unless otherwise stated, a diagnostic imaging service specified in the DIST may be provided by:

- (a) a medical practitioner; or
- (b) a person, other than a medical practitioner, who:
  - (i) is employed by a medical practitioner; or
  - (ii) provides the service under the supervision of a medical practitioner in accordance with accepted medical practice.

For the purposes of Medicare, however, the rendering practitioner is the medical practitioner who provides the report.

Medicare benefits are not payable, for example, when a medical practitioner refers patients to self-employed paramedical personnel, such as radiographers or other persons, who either bill the patient or the practitioner requesting the service.

# Reports provided by practitioners located outside Australia

Under the Act, Medicare benefits are only payable for services rendered in Australia. Where a service consists of a number of components, such as a diagnostic imaging service, all components need to be rendered in Australia in order to qualify for Medicare benefits. For diagnostic imaging services, this means that all elements of the service, including the preparation of report on the procedure, would need to be rendered in Australia.

As such, Medicare benefits are not payable for services which have been reported on by medical practitioners located outside Australia.

#### DID... REQUESTS FOR DIAGNOSTIC IMAGING SERVICES

#### **Request requirements**

Medicare benefits are not payable for diagnostic imaging services that are classified as R-type (requested) services unless prior to commencing the relevant service, the practitioner receives a signed and dated request from a requesting practitioner who determined the service was necessary.

Before requesting a diagnostic imaging service, the requesting practitioner must turn his or her mind to the clinical relevance of the request and determine that the service is necessary for the appropriate professional care of the patient. For example: an ultrasound to determine the sex of a foetus is not a clinically relevant service (unless there is an indication that the sex of the foetus will determine further courses of treatment, eg. a genetic background to a sex-related disease or condition).

There are exemptions to the request requirements in specified circumstances. These circumstances are detailed under DID - 'Exemptions from the written request requirements for R-type diagnostic imaging services'

# Who may request a diagnostic imaging service

The following practitioners may request a diagnostic imaging service:

- Specialists and consultant physicians can request any diagnostic imaging service.
- Other medical practitioners can request any service except Magnetic Resonance Imaging Services see DIO.
- A medical practitioner, on behalf of the treating practitioner, for example, by a resident medical officer at a hospital on behalf of the patient's treating practitioner.
- Dental Practitioners, Physiotherapists, Chiropractors, Osteopaths and Podiatrists registered or licensed under State or Territory laws can request the following diagnostic imaging services:

# All dental practitioners may request the following items:

57509, 57515, 57521, 57527, 57901, 57902, 57903, 57906, 57909, 57912, 57915, 57918, 57921, 57924, 57927, 57930, 57933, 57939, 57942, 57945, 57960, 57963, 57966, 57969, 58100, 58300, 58503, 58903, 59733, 59739, 59751, 60100, 60500, 60503.

In addition to these items, oral and maxillofacial surgeons, prosthodontists, dental specialists (periodontists, endodontists, pedodontists, orthodontists) and specialists in oral medicine and oral pathology are also able to request the following items:

# Oral and maxillofacial surgeons

```
55028, 55030, 55032, 56001, 56007, 56010, 56013, 56016, 56022, 56028, 56030, 56036, 56041, 56047, 56050, 56053, 56056, 56062, 56068, 56070, 56076, 56101, 56107, 56141, 56147, 56219, 56220, 56224, 56227, 56230, 56259, 56301, 56307, 56341, 56347, 56401, 56407, 56409, 56412, 56441, 56447, 56449, 56452, 56501, 56507, 56541, 56547, 56801, 56807, 56841, 56847, 57001, 57007, 57041, 57047, 57341, 57345, 57703, 57709, 57712, 57715, 58103, 58106, 58108, 58109, 58112, 58115, 58306, 58506, 58521, 58524, 58527, 58909, 59103, 59703, 60000, 60003, 60006, 60009, 60506, 60509, 61109, 61372, 61421, 61425, 61429, 61430, 61433, 61434, 61446, 61449, 61450, 61453, 61454, 61457, 61462, 63007, 63334.
```

# Prosthodontists

55028, 56013, 56016, 56022, 56028, 56053, 56056, 56062, 56068, 58306, 61421, 61425, 61429, 61430, 61433, 61434, 61446, 61449, 61450, 61453, 61454, 61457, 61462, 63334.

# Dental specialists (periodontists, endodontists, pedeodontists, orthodontists).

56022, 56062, 58306, 61421, 61454, 61457, 63334.

# Specialists in oral medicine and/or oral pathology

```
55028, 55030, 55032, 56001, 56007, 56010, 56013, 56016, 56022, 56028, 56041, 56047, 56050, 56053, 56056, 56062, 56068, 56101, 56107, 56141, 56147, 56301, 56307, 56341, 56347, 56401, 56407, 56441, 56447, 57341, 57345, 58306, 58506, 58909, 59103, 59703, 60000, 60003, 60006, 60009, 60506, 60509, 61109, 61372, 61421, 61425, 61429, 61430, 61433, 61434, 61446, 61449, 61450, 61453, 61454, 61457, 61462, 63007, 63334.
```

# Physiotherapists, Chiropractors and Osteopaths may request:

57712, 57715, 58100 to 58115 (inclusive).

# **Podiatrists** may request:

55836, 55840, 55844, 57521, 57527.

# Form of a request

Responsibility for the adequacy of requesting details rests with the requesting practitioner. A request for a diagnostic imaging service does not have to be in a particular form. However, the legislation provides that a request must be in writing and contain sufficient information, in terms that are generally understood by the profession, to clearly identify the item/s of service requested. This includes, where relevant, noting on the request the clinical indication(s) for the requested service. The provision of additional relevant clinical information can often assist the service provider and enhance the overall service provided to the patient. As such, this practice is actively encouraged.

A written request must be signed and dated and contain the name and address or name and provider number in respect of the place of practice of the requesting practitioner.

#### Referral to specified provider not required

It is not necessary that a written request for a diagnostic imaging service be addressed to a particular provider or that, if the request is addressed to a particular provider, the service must be rendered by that provider.

#### Request for more than one service and limit on time to render services

The requesting practitioner may use a single request to order a number of diagnostic imaging services. However, all services provided under this request must be rendered within seven days after the rendering of the first service.

#### Contravention of request requirements

A practitioner who, without reasonable excuse makes a request for a diagnostic imaging service that does not include the required information in his or her request or in a request made on his or her behalf is guilty of an offence under the *Health Insurance Act 1973* punishable, upon conviction, by a fine of \$1000.

A practitioner who renders "R-type" diagnostic imaging services and who, without reasonable excuse, provides either directly or indirectly to a requesting practitioner a document to be used in the making of a request which would contravene the request information requirements is guilty of an offence under the *Health Insurance Act 1973* punishable, upon conviction, by a fine of \$1000.

#### Exemptions from the written request requirements for R-type diagnostic imaging services

There are exemptions from the general written request requirements (R-type) diagnostic imaging services and these are outlined as follows:

# Consultant physician or specialist

A consultant physician or specialist is a medical practitioner recognised for the purposes of the *Health Insurance Act 1973* as a specialist or consultant physician, in a particular specialty.

Except for R-type items which in their description state that a referral is required (such as most R-type items in General Ultrasound and items 59300, 59303), a written request is **not** required for the payment of Medicare benefits when the diagnostic imaging service is provided by or on behalf of a consultant physician or a specialist (other than a specialist in diagnostic radiology) in his or her specialty and after clinical assessment he/she determines that the service was necessary. For details required for accounts/receipts see DIF.

However, if in the referral to the consultant physician or specialist, the referring practitioner specifically requests a diagnostic imaging service (eg to a cardiologist to perform an echocardiogram) the service provided is a requested, not self-determined service. If further services are subsequently provided, these further services are self-determined – see "Additional services".

#### Additional services

A written request is not required for a diagnostic imaging service if that service was provided after one which has been formally requested and the providing practitioner determines that, on the basis of the results obtained from the requested service, that an additional service was necessary. However, the following services cannot be self- determined as "additional services":

- R-type items which in their description (such as most R-type items in General Ultrasound and items 59300, 59303) state that a referral is required (practitioners should claim the NR item in these circumstances);
- MRI services; and
- services not otherwise able to be requested by the original requesting practitioner.

For details required for accounts/receipts see DIF.

#### Substituted services

A provider may substitute a service for the service originally requested when:

- the provider determines, from the clinical information provided on the request, that the substituted service would be more appropriate for the diagnosis of the patient's condition; and
- the provider has consulted with the requesting practitioner or taken all reasonable steps to do so before providing the substituted service; and
- the substituted service was one that would be accepted as a more appropriate service in the circumstances by the practitioner's speciality group.

However, the following services cannot be substituted:

- R-type items which in their description (such as most R-type items in General Ultrasound and items 59300, 59303) state that a referral is required;
- MRI services; and
- services not otherwise able to be requested by the original requesting practitioner.

For details required for accounts/receipts see DIF.

#### Remote areas

A written request is not required for the payment of Medicare benefits for a R-type diagnostic imaging service rendered by a medical practitioner in a remote area provided:

- the R-type service is not one for which there is a corresponding NR-type service; and
- the medical practitioner rendering the service has been granted a remote area exemption for that service.

For details required for accounts/receipts see DIF.

#### Definition of remote area

The definition of a remote area is one that is more than 30 kilometres by road from:

- (a) a hospital which provides a radiology service under the direction of a specialist in the specialty of diagnostic radiology; and
- (b) a free-standing radiology facility under the direction of a specialist in the specialty of diagnostic radiology.

#### Application for remote area exemption

A medical practitioner, other than a consultant physician or specialist, who believes that he or she qualifies for exemption under the remote area definition, should obtain an application form from Medicare Australia's website www.medicareaustralia.gov.au or by contacting Medicare Australia, Provider Liaison Section, on 132150 for the cost of a local call.

#### Quality assurance requirement for remote area exemption

Application for, or continuation of, a remote area exemption will be contingent on practitioners being enrolled in an approved continuing medical education and quality assurance program. For further information, please contact the Australian College of Rural and Remote Medicine (ACRRM) on (07) 3105 8200.

# **Emergencies**

The written request requirement does not apply if the providing practitioner determines that, because the need for the service arose in an emergency, the service should be performed as quickly as possible.

For details required for accounts/receipts see DIF.

# Lost requests

The written request requirement does not apply where:

- the person who received the diagnostic imaging service, or someone acting on that person's behalf, claimed that a written request had been made for such a service but that the request had been lost; and
- the provider of the diagnostic imaging service or that provider's agent or employee obtained confirmation from the requesting practitioner that the request had been made.

The lost request exemption is applicable only to services that the practitioner could originally request.

For details required for accounts/receipts see DIF.

#### Pre-existing diagnostic imaging practices

The legislation provides for exemption from the written request requirement for services provided by practitioners who have operated pre-existing diagnostic imaging practices. The exemption applies to the services covered by the following Items: 57712, 57715, 57901, 57902, 57903, 57912, 57915, 57921, 58100, 58103, 58106, 58108, 58109, 58112, 58115, 58521, 58524, 58527, 58700, 58924 and 59103.

To qualify for this "grandparent" exemption the providing practitioner must:

- (a) be treating his or her own patient;
- (b) have determined that the service was necessary;
- have rendered between 17 October 1988 and 16 October 1990 at least 50 services (which resulted in the payment of Medicare benefits) of the kind which have been designated "R-type" services from 1 May 1991;
- (d) provide the exempted services at the practice location where the services which enabled the practitioner to qualify for the "grandparent" exemption were rendered; and
- (e) be enrolled in an approved continuing medical education and quality assurance program from 1 January 2001. For further information, please contact the Royal Australian College of General Practitioners (RACGP) on (03) 8699 0414 or Australian College of Rural and Remote Medicine (ACRRM) on (07) 3105 8200.

Benefits are only payable for services exempted under these provisions where the service was provided by the exempted medical practitioner at the exempted location. Exemptions are not transferable.

For details required for accounts/receipts see DIF.

# **Retention of requests**

A practitioner who has rendered an R-type diagnostic imaging service in response to a written request must retain that request for a period of 18 months commencing on the day on which the service was rendered.

A medical practitioner must, if requested by the Managing Director, Medicare Australia, produce written requests retained by that practitioner for an R-type diagnostic imaging service as soon as practicable or by the end of the day after the day on which the Managing Director's request was made. The officer of Medicare Australia is authorised to make and retain copies of or take and retain extracts from written requests or written confirmations of lost requests.

A medical practitioner who, without reasonable excuse, fails to comply with the above requirements is guilty of an offence under the *Health Insurance Act 1973* punishable, upon conviction, by a fine of \$1000.

#### DIE... REGISTRATION OF SITE UNDERTAKING DIAGNOSTIC IMAGING PROCEDURES

All sites (including hospitals) and bases for mobile equipment at or from which diagnostic imaging procedures are performed need to be registered with Medicare Australia for the purposes of Medicare.

Registered sites and bases for mobile equipment are allocated a Location Specific Practice Number (LSPN). The LSPN is a unique identifier comprising a six digit numeric and is required on all accounts, receipts and Medicare assignment of benefits forms for diagnostic imaging services before patients can receive Medicare benefits. In addition, benefits are not payable unless there is equipment of appropriate type listed on the register for the practice.

Sites or bases for mobile equipment need only register once. To maintain registration, sites are required to advise Medicare Australia of any changes to their primary information within 28 days of the change occurring. Primary information is:

- proprietor details;
- ACN (for companies);
- business name and ABN;
- address of practice site or base for mobile equipment;
- type of equipment located at the site;
- information about any health care provider not employed at, or contracted to provide services for the site or base, who has an interest in any of the equipment listed on the register.

Every 12 months, Medicare Australia will send the proprietor or authorised representative details of the information contained on the register for the practice site or base for mobile equipment. These details need to be either confirmed or updated (if necessary).

Registration will be suspended if a proprietor fails to respond to notices from Medicare Australia about registration details. The suspension will be lifted as soon as the notices are responded to and Medicare benefits will be backdated for the period of suspension.

Registration will be cancelled after a continuous period of three months suspension. Cancellation under these circumstances is taken to have commenced from the date of suspension.

The proprietor may, at any time, request cancellation of the registration of a practice site or base for mobile equipment. Otherwise, registration may be cancelled by Medicare Australia if the registration was obtained improperly (false information supplied) or if the proprietor fails to notify Medicare Australia of primary information. A decision to cancel a registration will only be made following due consideration of a submission by the site or base. The proprietor may apply to the Administrative Appeals Tribunal for a review of this decision. If registration is cancelled involuntarily, the proprietor may not apply to re-register the site or base for a period of 12 months unless permitted to do so.

Proprietors of unregistered practices (including where the registration is under suspension or has been cancelled) need to either advise patients in writing or display a notice that no Medicare benefits will be payable for the diagnostic imaging services.

For full details about Location Specific Practice Numbers, including how to register a practice site. A list of LSPN registrations is available on Medicare Australia's website at

www.medicaraustralia.gov.au/yourhealth/our\_services/lspn\_search.htm and this allows practitioners and the general public to verify the registration status of practice sites eligible for Medicare benefits.

# ACCREDITATION OF SITES UNDERTAKING DIAGNOSTIC IMAGING SERVICES

Stage I of the Diagnostic Imaging Accreditation Scheme (the scheme) formally commenced on **1 July 2008**. From this date certain diagnostic imaging services must be carried out at an accredited practice site or from a practice site with 'deemed accreditation' to be eligible for Medicare benefits.

Stage I of the scheme concludes on 30 June 2010. Stage II of the scheme is under development. Stage II will commence on 1 July 2010.

The scheme covers the following diagnostic imaging services in the Diagnostic Imaging Services Table (DIST) of the Medicare Benefits Scheme. From 1 July 2008 if a practice site provides any of these services that site will need to have deemed accreditation or be accredited to provide those services under Medicare.

Modality Group	Relevant items in the Diagnostic Imaging Services Table (DIST) of the Medicare Benefits Schedule (MBS)
Ultrasound	All items in subgroups 1, 3, 4 & 6 of Group I1
Computed Tomography	All items in Group I2
General Radiology (X-Ray)	All items in subgroups 1, 2, 4-9 of Group I3; &
	Items 57901 – 57945 only in subgroup 3 of Group I3;
	&
	All items in subgroups 11, 12 & 14 of Group I3
Mammography	All items in subgroup 10 of Group I3
Angiography	Items 59970 & 59974 – 60078 only in subgroup 13 of
	Group I3
Fluoroscopy	All items in subgroups 15 & 17 of Group I3
Orthopantomography (OPG)	Items 57960, 57963, 57966 & 57969 only in subgroup
	3 of Group I3
Magnetic Resonance Imaging (MRI)	All items in Group I5

The scheme does not include the following diagnostic imaging services. If the only diagnostic imaging services a practice site provides are those which are listed below, then that site will not need to be accredited (or deemed accredited) to provide those services under Medicare.

Cardiac Ultrasound (Group II, Subgroup 2: 55113-55135);

Cardiac Angiography (Group I3, Subgroup 13; 59903, 59912, 59925, 59971, 59972 and 59973. Subgroup 16; 60918 and 60927)

Obstetric and Gynaecological Ultrasound (Group I1, Subgroup 5; 55700 – 55774); and Nuclear Medicine Imaging (Group I4; 61302-61650)

#### Practice sites with deemed accreditation

Practice sites which registered for accreditation by 30 June 2008 with an approved accreditor have deemed accreditation until 30 June 2009. Sites with deemed accreditation have until 30 June 2009 to submit to an approved accreditor either:

An application for accreditation providing written documentary evidence of compliance with the accreditation standards; or

Written evidence of accreditation under the Medical Imaging Accreditation Program (MIAP) jointly administered by the Royal Australian and New Zealand College of Radiologists (RANZCR) and the National Association of Testing Authorities Australia (NATA).

From the acceptance of the application, the approved accreditor has up to 6 months to undertake an audit of the evidence provided and make a decision regarding the grant of accreditation. The document audit is conducted off-site from the premises of the practice. Accreditation is granted until the expiration of Stage I of the scheme which is 30 June 2010.

# Approved accreditors

The four approved accreditors are:

Australian Council on Health Care Standards (ACHS)
Health and Disability Auditing Australia (HDAAu)
National Association of Testing Authorities (NATA)
Quality in Practice (QIP)

Ph: (02) 9281 9955
Ph: 1800 601 696
Ph: 1800 621 666
Ph: 1300 888 329

Practice sites without deemed accreditation including practices which commence operation after 30 June 2008
Practice sites falling into this category are not covered by the transitional arrangements and are therefore not eligible to provide diagnostic imaging services under Medicare until they obtain full accreditation.

From 1 July 2008 a site in this category can apply for Stage I accreditation by submitting their documentary evidence to an approved accreditor in support of compliance with the standards. From acceptance of the application the approved accreditor has up to 14 days to conduct an audit of the documentary evidence and make a decision regarding the grant of accreditation. The audit is conducted off-site from the premises of the practice. Accreditation is granted until the expiration of Stage I of the scheme which is 30 June 2010.

From the date of grant of accreditation the practice site can provide diagnostic imaging services under Medicare.

# Choosing not to be accredited

The proprietor of a practice site may choose not to be accredited. From 1 July 2008, practice sites which are not accredited or deemed accredited may continue to provide diagnostic imaging services provided they advise patients before the service is rendered that the service will not be eligible for a Medicare rebate. From 1 July 2008 a practice site is committing an offence if the patient is not advised that the service will not attract a Medicare benefit and the reason for this.

For further information please contact the Diagnostic Imaging Section on phone: (02) 6289 8859, email: <a href="mailto:di.accreditation@health.gov.au">di.accreditation@health.gov.au</a> or visit the website: <a href="www.diagnosticimaging.health.gov.au">www.diagnosticimaging.health.gov.au</a>

#### DIF... DETAILS REQUIRED ON ACCOUNTS, RECEIPTS AND MEDICARE ASSIGNMENT OF BENEFIT FORMS

In addition to the normal particulars of the patient, date of service, the services performed and the fees charged, the details which must be entered on accounts or receipts, and Medicare assignment of benefits forms in respect of diagnostic imaging services are as follows:

- the Location Specific Practice Number (LSPN) of the diagnostic imaging premises or mobile facility where the diagnostic imaging procedure was undertaken;
- if the professional service is provided by a specialist in diagnostic radiology the name and either the address of the place of practice, or the provider number, of that specialist;
- if the medical practitioner is not a specialist in diagnostic radiology the name and either the practice address or provider number of the practitioner who is claiming or receiving fees;
- for "R-type" (requested) services and services rendered subsequent to lost requests, the account or receipt or the Medicare assignment form must indicate the date of the request and the name and provider number, or the name and address, of the requesting practitioner.
- services that are self-determined must be endorsed with the letters 'SD' to indicate that the service was self-determined. Services are classified as self determined when rendered:
  - by a consultant physician or specialist, in the course of that consultant physician or specialist practicing his or her specialty (other than a specialist in diagnostic radiology), or

- to provide *additional services* to those specified in the original request and the additional services are of the type that would have otherwise required a referral from a specialist or consultant physician; or
- in a remote area, or
- under a pre-existing diagnostic imaging practice exemption.
- *substituted services* the account etc. must be endorsed 'SS'.
- *emergencies*, the account etc. must be endorsed "emergency".
- *lost requests* the account etc. must be endorsed "lost request".

#### DIG... MAINTAINING RECORDS OF DIAGNOSTIC IMAGING SERVICES

Providers of diagnostic imaging services must keep records of diagnostic imaging services in a manner that facilitates retrieval on the basis of the patient's name and date of service. Records of R-type diagnostic imaging services must be retained for a period of 18 months commencing on the day on which the service was rendered.

The records must include the report by the providing practitioner on the diagnostic imaging service. For ultrasound services, where the service is performed on behalf of a medical practitioner the report must record the name of the sonographer.

Where the provider *substitutes* a service for the service originally requested, the provider's records must include:

- words indicating that the providing practitioner has consulted with the requesting practitioner and the date of consultation; or
- if the providing practitioner has not consulted with the requesting practitioner, sufficient information to demonstrate that he or she has taken all reasonable steps to do so.

For services rendered after a *lost request*, the records must include words to the effect that the request was lost but confirmed by the requesting practitioner and the manner of confirmation, eg. how and when.

For *emergency services*, the records must indicate the nature of the emergency.

If requested by the Managing Director, Medicare Australia, records retained by a providing practitioner must be produced to an officer of Medicare Australia as soon as practicable but in any event within seven days after the day the Managing Director requests the production of those records. Medicare Australia officers may make and retain copies, or take and retain extracts, of such records.

A medical practitioner who, without reasonable excuse, contravenes any of the above provisions is guilty of an offence under the *Health Insurance Act 1973* punishable, upon conviction, by a fine of \$1000.

#### DIH... CONTRAVENTION OF STATE AND TERRITORY LAWS AND DISQUALIFIED PRACTITIONERS

Medicare benefits are not payable where a diagnostic imaging service is provided by, or on behalf of, a medical practitioner, and the provision of that service by that practitioner or any other person contravenes a State or Territory law which, directly or indirectly, relates to the use of diagnostic imaging procedures or equipment. The Managing Director of Medicare Australia may notify the relevant State or Territory authorities if he/she believes that a person may have contravened a law of a State or Territory relating directly or indirectly to the use of diagnostic imaging procedures or equipment.

## **DII...** PROHIBITED PRACTICES

Changes have been made to legislation relating to diagnostic imaging services provided under Medicare.

Amendments to the Health Insurance Act 1973 (the Act) relating to diagnostic services funded under Medicare came into effect on 1 March 2008. The changes were implemented following measures introduced in the Health Insurance Amendment (Inappropriate and Prohibited Practices and other Measures) Act 2007.

#### Who might be affected?

Anyone who can provide or request a Medicare-funded diagnostic imaging service might be affected. Anyone who has a relevant connection to a provider or a requester, including relatives, bodies corporate, trusts, partnerships and employees may also be affected.

# What is prohibited?

It is unlawful to ask for, accept, offer or provide a benefit, or make a threat, that is reasonably likely to induce a requester to make diagnostic imaging requests, or is related to the business of providing diagnostic imaging services. It is a criminal offence to ask for, accept, offer, or provide a benefit, or make a threat, that is intended to induce requests to a particular provider.

The prohibitions apply to the provision of benefits, or the making of threats, that are directed to a requester by a provider, whether directly or through another person.

#### A requester of diagnostic imaging services means:

- a medical practitioner;
- a dental practitioner, a chiropractor, a physiotherapist, a podiatrist or an osteopath (in relation to certain types of services prescribed in Regulations);
- a person who employs, or engages under a contract for services, one of the people mentioned above; or
- a person who exercises control or direction over one of the people mentioned above (in his or her professional capacity).

# A provider of a diagnostic imaging service means:

- a person who renders that kind of service;
- a person who carries on a business of rendering that kind of service;
- a person who employs, or engages under a contract for services, one of the people detailed above; or
- a person who exercises control or direction over a person who renders that kind of service or a person who carries on a business of rendering that kind of service.

# What is permitted?

Under the Act it is permitted to:

share the profits of a diagnostic imaging business, provided the dividend is in proportion to the beneficiary's interest in the business;

accept or pay remuneration, including salary, wages, commission, provided the remuneration is not substantially different from the usual remuneration paid to people engaged in similar employment;

make or accept payments for property, goods or services, provided the amount paid is not substantially different from the market value of the property, goods or services;

make or accept payments for shared property, goods or services, provided the amount paid is proportionate to the person's share of the cost of the property, goods or services and shared staff and/or equipment are not used to provide diagnostic imaging services;

provide or accept property, goods or services, provided the benefit exchanged is not substantially different from the market value of the property, goods or services;

#### Are there any benefits, other than those described in the Act, that are permitted?

The Minister has determined that certain types of benefit are permitted. These include items to support a requester to view diagnostic imaging reports, such as specially designed computer monitors. Modest gifts and hospitality may also be permitted, under certain circumstances.

Further information on the *Health Insurance (Permitted Benefits – diagnostic imaging services) Determination 2008* can be found on the Department of Health and Ageing website at <a href="www.health.gov.au/legislativeamendments">www.health.gov.au/legislativeamendments</a>

#### What are the penalties for those not complying with the provisions?

If you breach the provisions, you could potentially be subject to a range of penalties, depending on the kind of breach, including:

civil penalties;

criminal offences;

referral to a Medicare Participation Review Committee (MPRC), possibly resulting in loss of access to Medicare.

For further information on Prohibited Practices visit the Department of Health and Ageing website at <a href="https://www.health.gov.au/legislativeamendments">www.health.gov.au/legislativeamendments</a>

## DIJ... MULTIPLE SERVICES RULES

#### **Background**

There are several rules that may apply when calculating Medicare benefits payable when multiple diagnostic imaging services are provided to a patient at the same attendance (same day). These rules were developed in association with the diagnostic imaging profession representative organisations and reflect that there are efficiencies to the provider when these services are performed on the same occasion. Unless there are clinical reasons for doing so, they should be provided to the patient at the one attendance and the efficiencies from doing this reflected in the overall fee charged.

#### General diagnostic imaging - multiples services

The diagnostic imaging multiple services rules apply to all diagnostic imaging services. There are three rules, and more than one rule may apply in a patient episode. The rules do not apply to diagnostic imaging services rendered in a remote area by a medical practitioner who has a remote area exemption for that area - see DID.

**Rule A.** When a medical practitioner renders two or more diagnostic imaging services to a patient on the same day, then: the diagnostic imaging service with the highest Schedule fee has an unchanged Schedule fee; and the Schedule fee for each additional diagnostic imaging service is reduced by \$5.

**Rule B.** When a medical practitioner renders at least one R-type diagnostic imaging service and at least one consultation to a patient on the same day, there is a deduction to the Schedule fee for the diagnostic imaging service with the highest Schedule fee as follows:

if the Schedule fee for the consultation is \$40 or more - by \$35; or

if the Schedule fee for the consultation is less than \$40 but more than \$15 - by \$15; or

if the Schedule fee for the consultation is less than \$15 - by the amount of that fee.

The deduction under Rule B is made once only. If there is more than one consultation, the consultation with the highest Schedule fee determines the deduction amount. There is no further deduction for additional consultations.

A 'consultation' is a service rendered under an item from Category 1 of the Medicare Benefits Schedule (MBS), that is, items 1 to 10816 inclusive.

**Rule C.** When a medical practitioner renders an R-type diagnostic imaging service and at least one non-consultation service to the same patient on the same day, the Schedule fee for the diagnostic imaging service with the highest Schedule fee is reduced by \$5.

A deduction under Rule C is made once only. There is no further deduction for any additional medical services.

For Rule C, a 'non-consultation' is defined as any following item from the MBS:

- Category 2, items 11000 to 12533;
- Category 3, items 13020 to 51318;
- Category 4, items 51700 to 53460;
- Cleft Lip and Palate services, items 75001 to 75854 (as specified in the 'Medicare Benefits for the treatment of cleft lip and cleft palate conditions' book.)

Pathology services are not included in Rule C.

When both Rules B and C apply, the sum of the deductions in the Schedule fee for the diagnostic imaging service with the highest Schedule fee is not to exceed that Schedule fee.

#### Ultrasound - Vascular

This rule applies to all vascular ultrasound items claimed on the same day of service ie whether performed at the same attendance by the same practitioner or at different attendances.

Where more than one vascular ultrasound service is provided to the same patient by the same practitioner on the same date of service, the following formula applies to the Schedule fee for each service:

- 100% for the item with the greatest Schedule fee
- plus 60% for the item with the next greatest Schedule fee
- plus 50% for each other item.

When the Schedule fee for some of the items are the same, the reduction is calculated in the following order:

- 100% for the item with the greatest Schedule fee and the lowest item number
- plus 60% for the item with the greatest Schedule fee and the second lowest item number
- plus 50% for each other item

Note: If 2 or more Schedule fees are equally the highest, the one with the lowest item number is taken to have the higher fee eg. Item 55238 and 55280, item 55238 would be considered the highest.

When calculating the benefit, it should be noted that despite the reduction, the collective items are treated as one service for the application of Rule A of the General Diagnostic Imaging Multiple Services rules and the patient gap. Examples can be found at: <a href="https://www.medicareaustralia.gov.au/providers/publications\_guidelines/medical\_practitioners.htm">www.medicareaustralia.gov.au/providers/publications\_guidelines/medical\_practitioners.htm</a>

If a medical practitioner performs 2 or more scans from subgroup 12 and 13 for the same patient on the same day, the fees specified for items that apply to the service are affected as follows:

- (a) the item with the highest schedule fee retains 100% of the schedule fee; and
- (b) any other fee, except the highest is reduced by 50%.

Note: If 2 or more Schedule fees are equally the highest, the one with the lowest item number is taken to have the higher fee eg. Item 63322 and 63331, item 63322 would be considered the highest.

If the reduced fee is not a multiple of 5 cents, the reduced fee is taken to be the nearest amount that is a multiple of 5 cents.

In addition, the modifying item for contrast may only be claimed once for a group of services subject to this rule.

If a medical practitioner provides:

- (a) 2 or more MRI services from subgroups 12 and 13 for the same patient on the same day; and
- (b) 1 or more other diagnostic imaging services for that patient on that day

the amount of the fees payable for the MRI services is taken, for the purposes of this rule, to be an amount payable for 1 diagnostic imaging service in applying Rule A of the General Diagnostic Imaging Multiple Services rules.

# DIK... GROUP I1 - ULTRASOUND

# Professional supervision for ultrasound services – R-type eligible services

Ultrasound services (items 55028 to 55854) marked with the symbol (*R*) with the exception of items 55600 and 55603 are not eligible for a Medicare rebate unless the diagnostic imaging procedure is performed under the professional supervision of a:

- (a) specialist or a consultant physician in the practice of his or her specialty who is available to monitor and influence the conduct and diagnostic quality of the examination, and if necessary to personally attend the patient; or
- (b) practitioner who is not a specialist or consultant physician who meets the requirements of A or B hereunder, and who is available to monitor and influence the conduct and diagnostic quality of the examination and, if necessary, to personally attend the patient.
  - A. Between 1 September 1997 and 31 August 1999, at least 50 services were rendered by or on behalf of the practitioner at the location where the service was rendered and the rendering of those services entitled the payment of Medicare benefits.
  - B. Between 1 September 1997 and 31 August 1999, at least 50 services were rendered by or on behalf of the practitioner in nursing homes or patients' residences and the rendering of those services entitled payment of Medicare benefits.

If paragraph (a) or (b) cannot be complied with, ultrasound services are eligible for a Medicare rebate:

- (i) in an emergency; or
- (ii) in a location that is not less than 30 kilometres by the most direct road route from another practice where services that comply with paragraph (a) or (b) are available.

**Note:** Practitioners do not have to apply for a remote area exemption in these circumstances.

#### Sonographer accreditation

Sonographers performing medical ultrasound examinations (either R or NR type items) on behalf of a medical practitioner must be suitably qualified, involved in a relevant and appropriate Continuing Professional Development program and be Registered on the Register of Accredited Sonographers held by Medicare Australia. For further information, please contact the Medicare Australia, Provider Liaison Section, on 132150 for the cost of a local call or the Australasian Sonographer Accreditation Registry on (02) 8850 1144 or through their website at http://www.asar.com.au

# Eligibility for registration

In general, to be eligible for registration, the person must:

- hold an accredited postgraduate qualification in medical ultrasound; or
- be studying ultrasound; or
- have worked as a sonographer under the direction of a medical practitioner in Australia or New Zealand (conditions apply for assessment of eligibility status, please contact the Australasian Sonographer Accreditation Registry).

#### Report requirements

The sonographer's initial and surname is to be written on the report. The name of the sonographer is not required to be included on the copy of the report given to the patient. For the purpose of this rule, the "name" means the sonographer's initial and surname.

#### Benefits payable

As a rule, benefit is payable **once only** for ultrasonic examination at the **one attendance**, irrespective of the areas involved.

Except as indicated in the succeeding paragraphs, *attendance* means that there is a clear separation between one service and the next. For example, where there is a short time between one ultrasound and the next, benefits will be payable for one service only. As a guide, Medicare Australia will look to a separation of three hours between services and this must be stated on accounts issued for more than one service on the one day.

Where more than one ultrasound service is rendered on the one occasion and the service relates to a non-contiguous body area, and they are "clinically relevant", (ie. the service is generally accepted in the medical profession as being necessary for the appropriate treatment or management of the patient to whom it is rendered), benefits greater than the single rate may be payable. Accounts should be marked "non-contiguous body areas".

Benefits for two contiguous areas may be payable where it is generally accepted that there are different preparation requirements for the patient and a clear difference in set-up time and scanning. Accounts should be endorsed "contiguous body area with different set-up requirements".

#### Subgroup 1 - General Ultrasound

#### Post-void residual items 55084 and 55085

When a post-void residual is the only service clinically indicated and/or rendered, it is inappropriate to report a pelvic, urinary or abdominal ultrasound, instead of or in addition to this service (55084 or 55085). Similarly, if a complete pelvic, urinary or abdominal ultrasound is billed, it is inappropriate to bill separately for a post-void residual determination, since payment of this has already been included in the payment for the complete scans.

The report must contain an entry denoting the post-void residual amount and/or bladder capacity as calculated/estimated from the ultrasound device. In addition, the medical record must contain documentation of the indication for the service and the number of times performed.

# **Subgroup 2 – Cardiac ultrasound**

## Transoesophageal echocardiography - Item 55135 and consequential amendment to Item 55130

The Medical Services Advisory Committee (MSAC) has reviewed intra-operative transoesophageal echocardiography and recommended that public funding for this procedure be supported on an interim basis and be restricted to assessment of cardiac valve competence following valve replacement or repair. Item 55135 has been developed for these indications in consultation with the Australian Society of Anaesthetists, the Australian Medical Association and the Cardiac Society of Australia and New Zealand. Indications other than those recommended by MSAC will continue to be funded under item 55130. Further research will be undertaken to assist MSAC in its future evaluation of the use of intra-operative transoesophageal echocardiography.

# ${\bf Subgroup~3-Vascular~ultrasound}$

#### Benefits payable

Medicare benefits are only payable for:

a maximum of two vascular ultrasound studies in a seven-day period. A vascular ultrasound study may include one or more items. Additionally where a patient is referred for a bilateral study of both arms or both legs (eg both arms for item 55238), the account should indicate 'bilateral' or 'left' and 'right' to enable benefit to be paid.

clinically relevant services, that is, the service is generally accepted in the medical profession as being necessary for the appropriate treatment or management of the patient to whom it is rendered. Any decision to have a patient return on a different day to complete a multi-area diagnostic imaging service should only be made on the basis of clinical necessity.

#### Multiple Vascular Ultrasound Services – refer to DIJ

#### Separation of services on the one day/contiguous and non-contiguous body areas

These rules do not apply to the vascular ultrasound items and therefore will not impact on the MVUSSR.

# **Examination of peripheral vessels**

Vascular ultrasound services can be claimed in conjunction with item 11612.

# Subgroup 4: Urological ultrasound

# Transrectal ultrasound (Items 55600 and 55603)

Benefits for these items are payable where the service is rendered in the following circumstances:

- a digital rectal examination of the prostate was personally performed by the medical practitioner who also personally rendered the ultrasound service; and
- the transducer probe or probes used meets specifications of normal frequency of 7 to 7.5 megahertz or a nominal frequency range which includes frequencies of 7 to 7.5 megahertz and which can obtain both axial and sagittal scans in 2 planes at right angles; and
- the patient was assessed prior to the service by a medical practitioner recognised in one or more of the specialties specified, not more than 60 days prior to the ultrasound service.

Item 55600 covers the situation where the service was rendered by a medical practitioner who **did not** assess the patient, whereas item 55603 covers the situation where the service was rendered by a medical practitioner who **did** assess the patient.

# Subgroup 5: Obstetric and Gynaecological ultrasound NR Services

Medicare benefits are not payable for more than three NR-type ultrasound services in Subgroup 5 of Group I1 (ultrasound) that are performed on the same patient in any one pregnancy.

#### **Clinical indications**

For items where clinical indications are listed (items 55700, 55704, 55707, 55718, 55759 and 55768), or where a clinical indication is required (items 55712, 55764 and 55772) for performance of subsequent scans the referral must identify the relevant clinical indication for the service.

It should be noted that a patient must have previously had either a 55706 or 55709 ultrasound in the same pregnancy to be eligible to claim for either a 55712 or 55715 obstetric service. To be eligible to claim for either a 55721 or 55725 obstetric service, a patient must have previously had either a 55718 or 55723 ultrasound in the same pregnancy.

If the service is self-determined (items 55703, 55705, 55708, 55715, 55723, 55725, 55762, 55766, 55770 and 55774), the clinical condition or indication must be recorded in the medical practitioner's clinical notes.

# **Dating of pregnancy**

When dating a pregnancy for the purpose of items 55700 to 55774, a patient is:

- a) "less than 12 weeks of gestation" means up to 11 weeks and 6 days of pregnancy;
- b) "12 to 16 weeks of gestation" means from 12 weeks 0 days of pregnancy up to 16 weeks plus 6 days of pregnancy (inclusive);
- c) "17 to 22 weeks of gestation" means from 17 weeks 0 days of pregnancy up to 22 weeks plus 6 days of pregnancy (inclusive); or
- d) "after 22 weeks of gestation" means from 23 weeks 0 days of pregnancy onwards
- e) "after 24 weeks of gestation" means from 25 weeks 0 days of pregnancy onwards.

# **Nuchal Translucency Testing**

Where a nuchal translucency measurement is performed when the pregnancy is dated by a crown rump length of 45-84mm in conjunction with items 55700 (R) or 55703 (NR) or 55704 (R) or 55705 (NR), then items 55707 (R) or 55708 (NR) should be claimed. If nuchal translucency measurement for risk of foetal abnormality is performed in conjunction with any additional condition in items 55700, 55703, 55704 or 55705, only one fee is payable.

It should be noted that the Royal Australian and New Zealand College of Obstetricians and Gynaecologists (RANZCOG) provides a credentialling program for providers of nuchal translucency scans. It is anticipated that use of items 55707 and 55708 will be restricted to credentialed medical practitioners and sonographers in the future.

#### Multiple pregnancies

Obstetric ultrasound items 55759 to 55774 cover scanning of a patient who is experiencing a multiple pregnancy. The items incorporate a fee adjustment in recognition of the added complexity and costs associated with scanning multiple pregnancies. Based on the recommendations of the profession, the items apply only to patients where a multiple pregnancy has been confirmed by ultrasound. The items include identical restrictions and provisions as the second and third trimester items (55706-55725), and include items for referred and non-referred services.

#### Obstetric ultrasound and non-metropolitan providers (Items 55712, 55721, 55764 and 55772)

Where a practitioner has obstetric privileges at a non-metropolitan hospital and refers for items 55712, 55721 and 55764 and 55772, the practitioner must confirm his/her eligibility by stating 'non-metropolitan obstetric privileges' on the referral form.

In relation to items 55712, 55721, 55764 and 55772, non-metropolitan area includes any location outside of the Sydney, Melbourne, Brisbane, Adelaide, Perth, Greater Hobart, Darwin or Canberra major statistical divisions, as defined in the Australian Standard Geographical Classification 1999 published by the Australian Bureau of Statistics (publication number 1216.0 of 1999.

#### Subgroup 6: Musculoskeletal (MSK) ultrasound

#### Personal attendance

Medicare Benefits are only payable for a musculoskeletal ultrasound service (items 55800 to 55854) if the medical practitioner responsible for the conduct and report of the examination personally attends during the performance of the scan and personally examines the patient. Services that are performed because of medical necessity in a remote location are exempt from this requirement – see DID for definition of remote area. Note: Practitioners do not have to apply for a remote area exemption in these circumstances.

#### **Equipment**

Items 55800 to 55854 only apply to an ultrasound service performed using an ultrasound system which has available onsite a transducer capable of operation at, at least 7.5 megahertz.

#### Multiple Musculoskeletal Ultrasound Scans - items 55800 to 55846

Generally Medicare benefits are payable for more than one musculoskeletal ultrasound scan performed on the same day, however the scans are subject to Rule A of the general diagnostic imaging multiple services rules.

It is not permitted to split a bilateral scan. Where bilateral ultrasound scans are performed (or more than one area is scanned under items 55844 or 55646) the relevant item should be itemised once only on accounts and receipts or Medicare bulk billing forms. For example if both shoulders are scanned, Item 55808 (or 55810 as the case may be) should be claimed once only. This is because the item descriptor for these items covers one or both sides, or one or more areas. A patient should not be asked to make a second appointment in order to attract a benefit for multiple scans.

#### Shoulder and knee (Items 55808 and 55810 and 55828 and 55830)

Benefits for shoulder ultrasound items 55808 and 55810 are only payable when referral is based on the clinical indicators outlined in the item descriptions. Benefits are <u>not</u> payable when referred for non-specific shoulder pain alone.

Benefits for knee ultrasound items 55828 and 55830 are only payable when referral is based on the clinical indicators outlined in the item descriptions. Benefits are <u>not</u> payable when referred for non-specific knee pain alone or other knee conditions including:

- meniscal and cruciate ligament tears; and
- assessment of chondral surfaces.

# DIL... GROUP 12 - COMPUTED TOMOGRAPHY (CT)

#### Capital sensitive items

A reduced Schedule fee applies to CT services provided on equipment that is 10 years old or older. This equipment must have been first installed in Australia ten or more years ago, or in the case of imported pre-used equipment, must have been first manufactured ten or more years ago. A range of items cover services provided on older equipment. These items are:

56041, 56047, 56050, 56053, 56056, 56062, 56068, 56070, 56076, 56141, 56147, 56259, 56341, 56347, 56441, 56447, 56449, 56452, 56541, 56547, 56659, 56665, 56841, 56847, 57041, 57047, 57247, 57345, 57355.

These items are identified by the addition of the letter '(NK)' at the end of the item. These items should be used where services are performed on equipment ten years old or older, except where equipment is located in a remote area when items with the letter "K", as described below, will apply.

Items 56001 to 57356 (which contain the symbol (K) at the end of the item should be used for services which are performed on a date which is less than ten years after the date on which the CT equipment used in performing the service was first installed in Australia. In the case of imported pre-used CT equipment, the services must have been performed on a date which is less than ten years from the first date of manufacture of the equipment.

For the purposes of capital sensitive items CT equipment includes the following components:

- (a) a gantry;
- (b) a couch;
- (c) a computer; and
- (d) an operator station.

#### **Professional supervision**

CT services (items 56001 to 57356) are not eligible for a Medicare rebate unless the service is performed:

- (a) under the professional supervision of a specialist in the specialty of diagnostic radiology who is available:
  - (i) to monitor and influence the conduct and diagnostic quality of the examination; and
  - (ii) if necessary, to personally attend on the patient; or
- (b) if paragraph (a) cannot be complied with
  - (i) in an emergency, or
  - (ii) because of medical necessity in a remote area refer to DID.4.4 for definition of remote area.

Note: Practitioners do not have to apply for a remote area exemption in these circumstances.

#### Use of a hybrid PET/CT or SPECT/CT machine

CT scans rendered on hybrid Positron Emission Tomography (PET)/CT or hybrid Single Photon Emission Computed Tomography (SPECT)/CT units are eligible for a Medicare benefit provided:

- the CT scan is not solely used for the purposes of attenuation correction and anatomical correlation of any associated PET or SPECT scan; and
- the CT scan is rendered under the same conditions as those applying to services rendered on stand-alone CT equipment. For example, the service would need to be properly requested and performed under the professional supervision of a specialist radiologist, including specialist radiologists with dual nuclear medicine qualifications.

#### Scan of more than one area

Items have been provided to cover the common combinations of regions – see Multiple Regions below. However, where regions are scanned on the one occasion which are not covered by a combination item, for example, item 57001 (scan of brain) and item 56619 (scan of extremities), both examinations would attract separate benefit.

#### **Multiple regions**

Items have been provided to cover the common combinations of regions. The items relating to the individual contiguous regions should not be used when scans of multiple regions are performed.

#### More than one attendance of the patient to complete a scan

Items 56220 to 56240 and 56619 to 56665 apply once only for a service described in any of those items, regardless of the number of patient attendances required to complete the service. For example, where a request relates to two or more regions of the spine and one region only is scanned on one occasion with the balance of regions being scanned on a subsequent occasion, benefits are payable for one combination service only upon completion.

#### Pre contrast scans

Pre contrast scans are included in an item of service with contrast medium only when the pre-contrast scans are of the same region.

# **Head**

#### Exclusion of acoustic neuroma

If an axial scan is performed for the exclusion of acoustic neuroma, Medicare benefits are payable under item 56001 or 56007.

#### Assessment of headache

If the service described in item 56007 or 56047 is used for the assessment of headache of a patient, the fee mentioned in the item applies only if:

- (a) a scan without intravenous contrast medium has been undertaken on the patient; and
- (b) the service is required because the result of the scan is abnormal.

# This rule applies to a patient who:

- (i) is under 50 years; and
- (ii) is (apart from the headache) otherwise well; and
- (iii) has no localising symptoms or signs; and
- (iv) has no history of malignancy or immunosuppression.

#### **Spine**

CT items exist which separate the examination of the spine into the cervical, thoracic and lumbosacral regions. These items are 56220 to 56240 inclusive. They include items for CT scans of two regions of the spine (56233, 56234, 56235 and 56236) and for all three regions of the spine (56237, 56238, 56239 and 56240). Restrictions apply to the following items:

- (a) item 56233 is used where two examinations of the kind referred to in items 56220, 56221 and 56223 are performed. The item numbers of the examination which are performed must be shown on any accounts issued or patient assignment forms completed.
- (b) item 56234 is used where two examinations of the kind referred to in items 56224, 56225 and 56226 are performed. The item numbers of the examination which are performed must be shown on any accounts issued or patient assignment forms completed.
- (c) item 56235 is used where two examinations of the kind referred to in items 56227, 56228 and 56229 are performed. The item numbers of the examination which are performed must be shown on any accounts issued or patient assignment forms completed
- (d) item 56236 is used where two examinations of the kind referred to in items 56230, 56231 and 56232 are performed. The item numbers of the examination which are performed must be shown on any accounts issued or patient assignment forms completed

*Example:* for a CT examination of the spine where the cervical and thoracic regions are to be studied (item 56233), item numbers 56220 and 56221 must be specified.

#### With intrathecal contrast medium (Item 56219)

The item incorporates the cost of contrast medium for intrathecal injection and associated x-rays. Benefits are not payable for this item when rendered in association with myelograms (Item 59724). Where a myelogram is rendered under item 59724 and a CT is necessary, the relevant item would be scan of spine without intravenous contrast (Item 56220, 56221 or 56223).

#### Upper abdomen and pelvis

Items 56501, 56507, 56541 and 56547 are not eligible for Medicare Benefits if performed for the purpose of performing a virtual colonoscopy (otherwise known as CT colonography and CT colography). CT Colonography is covered by items 56552 and 56554.

#### Computed Tomography of the Colon (Items 56552 and 56554)

In items 56552 and 56554 the terms 'high risk' and 'incomplete colonoscopy' are defined as follows:

#### High Risk

Asymptomatic people fit into this category if they have:

- three or more first-degree or a combination of first-degree and second-degree relatives on the same side of the family diagnosed with bowel cancer (suspected hereditary non-polyposis colorectal cancer or NPCC), or
- two or more first-degree or second-degree relatives on the same side of the family diagnosed with bowel cancer, including any of the following high-risk features:
- multiple bowel cancers in the one person
- bowel cancer before the age of 50 years
- at least one relative with cancer of the endometrium, ovary, stomach, small bowel, ureter, biliary tract or brain
- at least one first-degree relative with a large number of adenomas throughout the large bowel (suspected familial adenomatis polyposis or FAP), or
- somebody in the family in whom the presence of a high-risk mutation in the adenomatis polyposis coli (APC) gene or one of the mismatch repair (MMR) genes has been identified.

Source: NHMRC 2005 Clinical Practice Guidelines for the Prevention, Early Detection and Management of Colorectal Cancer - Category 3 - those at potentially high risk.

# Incomplete Colonoscopy

For audit purposes, an incomplete colonoscopy is defined as one that is not completed for technical or medical reasons and must have been performed in the preceding 3 months.

# Spiral angiography

# Items 57350 and 57355 and items 57351 and 57356

CT spiral angiography items 57351 and 57356 apply under certain circumstances specified in the items including where a service to which items 57350 or 57355 have been performed on the same patient within the previous 12 months, whereas items 57350 and 57355 apply under the circumstances specified in the items and where the service has **not** been performed on the same patient within the previous 12 months.

#### Spiral angiography/chest items not to be used to image the coronary arteries

CT coronary angiography is a technology that has not yet been assessed by the Medical Services Advisory Committee. The descriptors for CT spiral angiography items 57350, 57351, 57355 and 57356 and CT chest items 56301, 56307, 56341, 56347, 56801, 56807, 56841, 56847, 57001, 57007, 57041 and 57047 clarify that they are not to be used to image the coronary arteries.

#### DIM... GROUP 13 - DIAGNOSTIC RADIOLOGY

#### **Examination and report**

As for all diagnostic imaging services, the benefits allocated to each item from 57506 to 60509 inclusive cover the total service, ie. the image, reading and report. Separate benefits are not payable for individual components of the service, eg preliminary reading. Benefits are not separately payable for associated plain films involved with these items.

#### Exposure of more than one film

Where the radiographic examination of a specific area involves the exposure of more than one film, benefits are payable once only, except where special provision is made in the description of the item for the inclusion of all films taken for the purpose of the examination. This means that if a x-ray of the foot is requested, regardless of the number of exposures from different angles, the completed service comprises x-ray of the foot by one or more exposures and the report. The exception to this would be the plain x-ray of the spine items (58100 to 58115) where the item number differs dependent upon the regions of the spine that are examined at the same occasion, ie. 58112 applies where two regions are examined.

#### Comparison X-rays

Where it is necessary for one or more films of the opposite limb to be taken for comparison purposes, benefits are payable for radiographic examination and reporting of one limb only. Comparison views are considered to be part of the examination requested.

# **Subgroup 4:** Radiographic examination of the spine

#### Multiple regions

Multiple region items require that the regions of the spine to be studied must be specified on any account issued or patient assignment form completed.

Where item 58112 is rendered (spine, two regions), the item numbers for the regions of the spine being studied must be specified (ie from items 58100, 58103, 58106 and 58109).

*Example*: for a radiographic examination of the spine where the cervical and thoracic regions are to be studied, item numbers 58100 and 58103 must be specified on any account issued or patient assignment forms completed.

Where item 58115 is rendered (spine, three regions), the item numbers for the regions of the spine being studied must be specified (items 58100, 58103, 58106 and 58109).

*Example*: for a radiographic examination of the spine where the cervical, the thoracic and the lumbosacral regions are to be studied, item numbers 58100, 58103 and 58106 must be specified on any accounts issued or patient assignment forms completed.

#### Hand and wrist combination X-ray

An examination of the hand and the wrist on the same side should be claimed as item 57512 (NR) or 57515 (R). If items 57506 (NR) or 57509 (R) are claimed for multiple non-adjacent areas on the same side, or areas on different sides, the account should include annotation on this eg L and R hand, hand and humerus.

#### Images produced using Dual Energy X-ray Absorptiometry (DEXA) equipment

X-ray items of the spine 58100 to 58115 and hip 57712 and 57715 cannot be claimed when images are produced using Dual Energy X-ray Absorptiometry (DEXA) equipment.

#### Subgroup 8: Radiographic examination of alimentary tract and biliary system

# Plain abdominal film (Items 58900/58903)

Benefits are not attracted for Items 58900/58903 in association with barium meal examinations or cholecystograms whether provided on the same day or previous day. Preliminary plain films are covered in each study.

# **Subgroup 10: Radiographic examination of the breasts**

#### Request requirements (items 59300 and 59303)

Benefits under items 59300 and 59303 are attracted only where the patient has been referred in specific circumstances as indicated in the description of the items. To facilitate these provisions, the requesting medical practitioner is required to include in the request the clinical indication for the procedure. The requesting practitioner must personally sign the request.

The reference to "with or without thermography" has been removed from the item descriptor for items 59300 and 59303 with effect from 1 November 2003. The Radiology Management Committee (RMC) at its meeting of 12 August 2003, agreed that there is no current scientific evidence to support the use of thermography in the early detection of breast cancer and in the reduction of mortality.

#### **Professional supervision**

Mammography services (items 59300 to 59318) are not eligible for a Medicare rebate unless the diagnostic imaging procedure is performed under the professional supervision of a:

- (a) specialist in the specialty of diagnostic radiology who is available to monitor and influence the conduct and diagnostic quality of the examination, and, if necessary, to personally attend on the patient; or
- (b) if paragraph (a) cannot be complied with:
  - (i) in an emergency; or
  - (ii) because of medical necessity in a remote location.

Note: Practitioners do not have to apply for a remote area exemption in these circumstances.

# ${\bf Subgroup~12:} \quad \ {\bf Radiographic~examination~with~opaque~or~contrast~media}$

#### Myelogram (Item 59724)

Benefits are not payable where a myelogram is rendered in association with a CT myelogram (Item 56219 - see DIL.9.1). Where it is necessary to render a CT and a myelogram, CT Items 56220, 56221 and 56223 would apply.

#### **Subgroup 13:** Angiography

# Angiography services - meaning of (K) and (NK)

A reduced Schedule fees applies to cardiac angiography services provided on equipment that is 10 years old or older. This equipment must have been first installed in Australia ten or more years ago, or in the case of imported pre-used equipment, must have been first manufactured ten or more years ago.

A range of items cover services provided on older equipment. These items are 59971, 59972, 59973 and 59974, are identified by the addition of the letters '(NK)' at the end of the item and should be used where services are performed on equipment ten years old or older.

Items 59903, 59912, 59925 and 59970 have the letter '(K)' included at the end of the item. These items should be used where services are performed on equipment first installed in Australia less than ten years ago. In the case of imported preused equipment, the services must have been performed on a date which is less than ten years from the first date of manufacture of the equipment.

# Digital subtraction angiography (DSA) (Items 60000-60078)

Benefits are payable only where these services are rendered in an angiography suite (a room that contains only equipment designed for angiography that is able to perform digital subtraction or rapid-sequence film angiography). Benefits are not payable when these services are rendered using mobile DSA imaging equipment as these services are covered by item 59970.

Each item includes all preparation and contrast injections other than for selective catheterisation. For Digital Subtraction Angiography (DSA), benefits are payable for a maximum of 1 DSA item (from Items 60000 to 60069). For selective DSA - 1 DSA item (from Items 60000 to 60069) and 1 item covering selective catheterisation (from 60072, 60075 or 60078).

If a DSA examination covers more than one of the specified regions/combinations, then the region/combination forming the major part of the examination should be selected, with itemisation to cover the total number of film runs obtained. A run is the injection of contrast, data acquisition, and the generation of a hard copy record.

# **Subgroup 16:** Preparation for radiological procedure

# Preparation items (Items 60918 and 60927)

Items 60918 and 60927 apply only to the preparation of a patient for a radiological procedure for a service to which any of items 59903 to 59974 apply. A report is not required for these services.

#### DIN... GROUP 14 - NUCLEAR MEDICINE IMAGING

#### General

Benefits for a nuclear scanning service are only payable when the service is performed by a specialist or consultant physician, or by a person acting on behalf of the specialist and the final report of the service is compiled by the specialist or consultant physician who performed the preliminary examination of the patient and the estimation and administration of the dosage.

Additional benefits will only be attracted for specialist physician or consultant physician attendance under Category 1 of the Schedule where there is a request for a full medical examination accompanied by a referral letter or note of referral.

#### Credentialling for nuclear medicine imaging services

Payment of Medicare rebates for nuclear medicine imaging services is limited to specialists or consultant physicians who are credentialled by the Joint Nuclear Medicine Credentialling and Accreditation Committee of the Royal Australian

College of Physicians (RACP) and the Royal Australian and New Zealand College of Radiologists (RANZCR). The scheme has been developed by the profession in consultation with Government to ensure that specialists in nuclear medicine are appropriately trained and licensed, provide appropriate personal supervision of procedures and are involved in ongoing continuing medical education.

For information regarding the Scheme and for application forms, please phone the RACP or RANZCR.

#### Radiopharmaceuticals

The Schedule fees for nuclear medicine imaging services incorporate the costs of radiopharmaceuticals.

#### **Single Photon Emission Computed Tomography (SPECT)**

Where SPECT has been performed in conjunction with another study and is not covered under the item descriptor or is not covered under Item 61462, no Medicare benefit is payable for the SPECT study.

# Single myocardialperfusion studies (Items 61302 and 61303)

Items 61302 and 61303 apply to single myocardial perfusion studies which can only be used once and cannot be used in conjunction with any other myocardial perfusion study for an individual patient referral.

#### Myocardialperfusion (Items 61306 and 61307)

Items 61306 and 61307 refer to all myocardial perfusion studies involving two or more sets of imaging times related to an individual patient referral. This includes stress/rest, stress/re-injection, stress/rest and re-injection thallium studies, one or two-day technetium-based perfusion agent protocols, mixed technetium-based perfusion agent/thallium protocols and the use of gated SPECT when undertaken.

#### Hepatobiliary study (pre-treatment) (Item 61360)

Item 61360 - the standard hepatobiliary item - also includes allowance of the pre-procedural CCK administration for preparatory emptying of the gall bladder and also morphine augmentation.

#### Hepatobiliary study (infusion) (Item 61361)

Item 61361 applies specifically to a standard hepatobiliary study to which has been added an infusion of sinaclide (CCK-8) following which acquisition is continued and quantification of gallbladder ejection fraction and/or common bile duct activity time curves are performed.

# Whole body studies (Items 61426-61438)

"Whole body" studies must include the trunk, head and upper and lower limbs down to the elbow and knee joints respectively, whether acquired as multiple overlapping camera views or whole body sweeps (runs) with additional camera views as required. Any study that does not fulfil these criteria is a localised study.

#### Repeat studies (Item 61462)

Item 61462 covers repeat planar (whole body or localised) and/or SPECT imaging performed on a separate occasion using the same administration of radiopharmaceutical. The repeat planar and SPECT imaging when performed on a separate occasion using the same administration of radiopharmaceutical should be itemised as item 61462 and the original item and date of service should be indicated for reference purposes.

This item does not apply to bone scans, adrenal studies or gastro-oesophageal reflux studies, myocardial perfusion studies, colonic transit or CFS transport studies, where allowance for performance of the delayed study is incorporated into the baseline benefit fee.

#### Thyroid study (Item 61473)

Item 61473 incorporates the measurement of thyroid uptake on a gamma camera using a proven technique, where clinically indicated.

# Positron Emission Tomography (PET) (Items 61523, 61529, 61541, 61544, 61553, 61556, 61559, 61565 and 61568 - Ministerial Determination)

Payment of Medicare rebates for PET services is limited to credentialled specialists or consultant physicians who meet eligibility requirements in *Health Insurance (Positron Emission Tomography) Determination 2008 (No. 2).* PET services must be:

performed by a:

specialist or consultant physician credentialled under the Joint Nuclear Medicine Specialist Credentialling Program for the Recognition of the Credentials of Nuclear Medicine Specialists for Positron Emission Tomography overseen by the Joint Nuclear Medicine Credentialling and Accreditation Committee; or practitioner who is a Fellow of either RACP or RANZCR, and who has reported 400 or more studies forming part of PET services in respect of which a Medicare benefit was payable, and who holds a current license from the relevant State radiation licensing body to prescribe and administer the intended PET radiopharmaceuticals to humans;

provided at an accredited site for advanced training of PET, in a comprehensive facility that can provide a full range of diagnostic imaging services (including PET, CT, X-Ray and diagnostic ultrasound) and cancer treatment services (including chemotherapy, radiation oncology and surgical oncology) at the one site;

provided using equipment that meets each of the standards specified by ANZAPNM as detailed in the following:

Interim Recommendations for PET Accreditation (Technical Aspects) dated 16 May 2001 and issued by the Australian and New Zealand Society of Nuclear Medicine; and

NEMA NU 2-2001 standard published on 20 June 2001 and issued by the National Electrical Manufacturers Association.

only provided following referral from a recognised specialist or consultant physician.

All PET providers must complete a specific PET provider Statutory Declaration prior to being eligible to claim Medicare rebates. Statutory declarations can be obtained directly from Medicare Australia.

#### DIO... GROUP 15 - MAGNETIC RESONANCE IMAGING

#### Itemisation

MRI items in Group I5, items 63001 to 63497, are divided into subgroups defined according to the area of the body to be scanned, (ie head, spine, musculoskeletal system, cardiovascular system or body) and the number of occasions in a defined period in which Medicare benefits may be claimed by a patient. Subgroups are divided into individual items, with each item being for a specific clinical indication.

#### Eligible services

Group I5 items apply only to a MRI or MRA service performed:

- (a) on request by a recognised specialist or consultant physician, where the request made in writing identifies the clinical indication for the service;
- (b) under the professional supervision of an eligible provider; and
- (c) with eligible equipment.

#### **Requests**

A referral must be in writing and identify the clinical indications for the service.

MRI services can only be requested by a recognised specialist medical practitioner or consultant physician for the purpose of the *Health Insurance Act* 1973. However, there are exceptions to this provision for a limited number of MRI:

- All dental specialists, prosthodontists, oral and maxillofacial surgeons, oral medicine specialists and oral pathology specialists may request item 63334 scan of musculoskeletal system for derangement of the temporomandibular joint (s)
- Oral and maxillofacial surgeons and oral medicine and oral pathology specialists can also request item 63007 scan of the head for skull base or orbital tumour.

#### **Professional supervision**

Group I5 items must be performed as follows:

- (a) under the professional supervision of an eligible provider who is available to monitor and influence the conduct and diagnostic quality of the examination, including, if necessary, by personal attendance on the patient; or
- (b) if paragraph (a) is not complied with:
  - (i) in an emergency; or
  - (ii) because of medical necessity, in a remote location (refer to DID).

**Note:** Practitioners do not have to apply for a remote area exemption in these circumstances.

# Eligible providers

In Group I5, an eligible provider is a specialist in diagnostic radiology who satisfies Medicare Australia that: he or she is a participant of the Royal Australian and New Zealand College of Radiologists' (RANZCR) Quality and Accreditation Program; and

(b) the equipment he or she proposes to use for providing services of the kind mentioned in Group I5 is eligible equipment.

#### Eligible Provider declaration

The specialist must give Medicare Australia a statutory declaration:

- (a) stating that he or she is enrolled in the RANZCR Quality and Accreditation Program;
- (b) specifying the location of the MRI equipment;
- (c) specifying the kinds of diagnostic imaging equipment offered at the that location;
- (d) stating the date of installation of the equipment (and the time of installation if this occurred on 12 May 1998);
- (e) if the equipment had not been installed before 7.30pm on 12 May 1998 (Eastern Standard Time), the specialist must also give Medicare Australia a copy of the contract for the purchase or lease of the equipment.

In addition Medicare Australia may request further supporting documentation or information. Specialists or consultant physicians are advised to contact the Provider Liaison Section, Medicare Australia on 132 150 prior to lodging a declaration.

#### Eligible equipment

Eligible equipment is equipment which is:

- equipment within the meaning of rule 31 of Part 2 of Schedule 1 to the Health Insurance (Diagnostic Imaging Services Table) Regulations 2000, as in force on 31 October 2001; or
- (b) equipment that is registered under the scheme, administered by the Department, titled 'MRI Additional Units Eligibility Scheme', as in force on 27 June 2001, and in relation to which registration has not been cancelled or otherwise ceased to have effect; or
- equipment that is registered under the scheme, administered by the Department, titled '2004 MRI Additional Units Eligibility Scheme', as in force on 29 November 2004; or
- (d) equipment located in a children's hospital described in rule 36(c) of the Health Insurance (Diagnostic Imaging Services Table) Regulations; or
- (e) equipment at locations described in rule 36(d) and (e) of the Health Insurance (Diagnostic Imaging Services Table) Regulations.

The location of Medicare-eligible MRI machines is available at the Department of Health and Ageing's website at <a href="http://www.health.gov.au">http://www.health.gov.au</a>

# Number of eligible services

- Items have been placed in subgroups according to frequency restrictions for Medicare eligibility as follows:
- Services in subgroups 1, 4, 6, 8, 11 and 18 have no frequency restriction.
- Services in subgroups 16 and 19 may be claimed on one occasion in any 12-month period.
- Services in subgroups 13, 14 and 17 may be claimed on two occasions in any 12-month period.
- Services in subgroups 2, 3, 5, 7, 9, 10, 12 and 15 may be claimed on three occasions in any 12-month period.
- Services in subgroup 20 may be claimed only once in a patient's lifetime.
- Items in subgroup 21 may only be ordered in conjunction with an eligible MRI/MRA service (see DIO.10).

*Example*: Item 63271 in subgroup 10 can be claimed by a patient on three occasions in any 12 month period. If the patient had claimed Medicare benefits for the following:

Item	Date of	
	service	
63271	10/12/04	
63271	18/4/05	
63271	16/10/05	
63271	11/12/05	

The following table demonstrates which dates of service would be eligible:

0		$\mathcal{E}$
Date of service	Claimable?	Why?
12/3/05	No	Between $10/12/04$ and $9/12/05$ , the patient would have had 4 x 63271 in
		12 months - 10/12/04, 12/3/05, 18/4/05 and 16/10/05
4/3/06	No	Between $5/3/05$ and $4/3/06$ , the patient would have had 4 x 63271 in 12
		months - 18/4/05, 16/10/05, 11/12/05 and 4/3/06
20/4/06	Yes	Between 21/4/05 and 20/4/06, the patient would have had 3x 63271 in
		12 months - 16/10/05, 11/12/05 and 20/4/06

The frequency restrictions are therefore considered to be rolling restrictions and not based on calendar or financial years.

In addition, restrictions on the number of services of the kind described in subgroup 12 apply to specific anatomical sites. Where an item description applies to more than one anatomical site the restriction on the number of services applies to each site.

- Item 63328, MRI scan for derangement of the knee or its supporting structures, applies to two specific anatomical sites, ie, right knee and left knee. Each anatomical site may be scanned up to 3 times in any 12-month period.

# MRI Musculoskeletal (MSK) Multiple Services – refer to DIJ Restrictions between MRI/MRA

When services in subgroups 1, 2, 4, 5 and 14 (MRI of the Head, Head and Cervical Spine or Cardiovascular system) and services from subgroups 3 and 15 (Magnetic Resonance Angiography) are performed on a single occasion, only the MRI rebate is claimable.

Example: Service 63064, MRI scan of head for stroke, is performed on the same occasion as service 63401, MRA scan for vascular abnormality. In this circumstance only item 63064 may be claimed.

#### **Modifying Items**

Subgroup 21 contains a number of items which modify the value of the MRI/MRA service claimed for the additional cost or complexity of performing a service on a patient who is sedated, under a general anaesthetic or is undergoing a service requiring the use of contrast. These items may only be claimed in conjunction with an eligible MRI/MRA service.

The modifying items are not considered to be services for the diagnostic imaging multiple services rules.

#### **Contrast**

- Services eligible for use with contrast are denoted by (Contrast).
- If more than one service is completed in which contrast is used, item 63491 may be claimed for each eligible service, except where restricted by another rule (see DIO.3.3).

#### Anaesthetic and Sedation

- The anaesthetic modifier is for use by the eligible provider performing the scan, not the Anaesthetist. Medicare benefits for Anaesthesia services are payable under Category 3 (Therapeutic Procedures), section T10 (Relative Value Guide), of the 1 November 2003 Medicare Benefits Schedule. The minimum requirements for anaesthesia (including sedation) are listed in section T10.5 of the explanatory notes in section T10.
- The modifiers for sedation and anaesthetic may not be claimed together, if a patient is both sedated and anaesthetised only the anaesthetic modifier should be claimed.

  If more than one scan is provided on a single occasion in which sedation or anaesthetic is used, either item 63494 or 63497 may only be claimed on the first scan.

# DIP... MANAGEMENT OF BULK-BILLED SERVICES

Additional bulk billing payment for diagnostic imaging services (item 64990 and 64991)

Item 64990 operates in the same way as item 10990 and item 64991 operates in the same way as item 10991, apart from the following differences:

Item 64990 and 64991 can only be used in conjunction with items in the Diagnostic Imaging Services Table of the MBS.

Item 64990 and 64991 applies to diagnostic imaging services self determined by general practitioners and specialists with dual qualifications acting in their capacity as general practitioners;

Specialists and consultant physicians who provide diagnostic imaging services are not able to claim item 64990 or 64991 unless, for the purposes of the *Health Insurance Act 1973*, the medical practitioner is also a general practitioner and the service provided by the medical practitioner has not been referred to that practitioner by another medical practitioner or person with referring rights.

#### DIQ... BULK BILLING INCENTIVE

To provide an incentive to bulk-bill, for out of hospital services that are bulk billed the schedule fee is reduced by 5% and rebates paid at 100% of this revised fee (except for item 61369).

#### Schedules of Services

Each professional service contained in the book has been allocated a unique item number. Located with the item number and description for each service is the Schedule fee and Medicare benefit, together with a reference to an explanatory note relating to the item (if applicable).

If the service attracts an anaesthetic, the word (Anaes.) appears following the description. Where an operation qualifies for the payment of benefits for an assistant, the relevant items are identified by the inclusion of the word (Assist.) in the item description. Medicare benefits are not payable for surgical assistance associated with procedures which have not been so identified.

In some cases two levels of fees are applied to the same service in General Medical Services, with each level of fee being allocated a separate item number. The item identified by the letter "S" applies in the case where the procedure has been rendered by a recognised specialist in the practice of his or her specialty and the patient has been referred. The item identified by the letter "G" applies in any other circumstance.

Higher rates of benefits are also provided for consultations by a recognised consultant physician where the patient has been referred by another medical practitioner or an approved dental practitioner (oral surgeons).

Differential fees and benefits also apply to services listed in Category 5 (Diagnostic Imaging Services). The conditions relating to these services are set out in Category 5.

#### **Explanatory Notes**

Explanatory notes relating to the Medicare benefit arrangements and notes that have general application to services are located at the beginning of the schedule, while notes relating to specific items are located at the beginning of each Category. While there may be a reference following the description of an item to specific notes relating to that item, there may also be general notes relating to each Group of items.

ULTRA	ASOUND GENERAL
	GROUP I1 - ULTRASOUND
	SUBGROUP 1 - GENERAL
55028	HEAD, ultrasound scan of, where:  (a) the patient is referred by a medical practitioner for ultrasonic examination not being a service associated with a service to which an item in Subgroups 2 or 3 of this Group applies; and  (b) the referring medical practitioner is not a member of a group of practitioners of which the providing practitioner is a member (R)  (See para DIQ of explanatory notes to this Category)  Fee: \$109.10  Benefit: 75% = \$81.85  85% = \$92.75
	HEAD, ultrasound scan of, where the patient is not referred by a medical practitioner, not being a service associated with a service to which an item in Subgroups 2 or 3 of this Group applies (NR)
55029	(See para DIQ of explanatory notes to this Category) <b>Fee:</b> \$37.85 <b>Benefit:</b> 75% = \$28.40  85% = \$32.20
55030	ORBITAL CONTENTS, ultrasound scan of, where:  (a) the patient is referred by a medical practitioner for ultrasonic examination not being a service associated with a service to which an item in Subgroups 2 or 3 of this Group applies; and  (b) the referring medical practitioner is not a member of a group of practitioners of which the providing practitioner is a member (R)  (See para DIQ of explanatory notes to this Category)  Fee: \$109.10  Benefit: 75% = \$81.85  85% = \$92.75
55031	ORBITAL CONTENTS, ultrasound scan of, where the patient is not referred by a medical practitioner, not being a service associated with a service to which an item in Subgroups 2 or 3 of this Group applies (NR)  (See para DIQ of explanatory notes to this Category)  Fee: \$37.85  Benefit: 75% = \$28.40  85% = \$32.20
	<ul> <li>NECK, 1 or more structures of, ultrasound scan of, where:</li> <li>(a) the patient is referred by a medical practitioner for ultrasonic examination not being a service associated with a service to which an item in Subgroups 2 or 3 of this Group applies; and</li> <li>(b) the referring medical practitioner is not a member of a group of practitioners of which the providing practitioner is a member (R)</li> <li>(See para DIQ of explanatory notes to this Category)</li> </ul>
55032	Fee: \$109.10  Benefit: 75% = \$81.85  85% = \$92.75  NECK, 1 or more structures of, ultrasound scan of, where the patient is not referred by a medical practitioner, not being a service associated with a service to which an item in Subgroups 2 or 3 of this Group applies (NR)  (See para DIQ of explanatory notes to this Category)
55033	<b>Fee:</b> \$37.85 <b>Benefit:</b> 75% = \$28.40 85% = \$32.20
	ABDOMEN, ultrasound scan of, including scan of urinary tract when undertaken but not being a service associated with the service described in item 55600 or item 55603, where:  (a) the patient is referred by a medical practitioner for ultrasonic examination not being a service associated with a service to which an item in Subgroups 2 or 3 of this Group applies;  (b) the referring medical practitioner is not a member of a group of practitioners of which the providing practitioner is a member; and  (c) the service is not performed with item 55038, 55044 or 55731 on the same patient within 24 hours (R)  (See para DIQ of explanatory notes to this Category)
55036	Fee: \$111.30   Benefit: 75% = \$83.50   85% = \$94.65
55037	ABDOMEN, ultrasound scan of, including scan of urinary tract when undertaken but not being a service associated with the service described in item 55600 or item 55603, where the patient is not referred by a medical practitioner, not being a service associated with a service to which an item in Subgroups 2 or 3 of this Group applies (NR)  (See para DIQ of explanatory notes to this Category)  Fee: \$37.85  Benefit: 75% = \$28.40  85% = \$32.20
33031	URINARY TRACT, ultrasound scan of but not being a service associated with the service described in item 55600 or item 55603, where:  (a) the patient is referred by a medical practitioner for ultrasonic examination not being a service associated with a service to which an item in Subgroups 2 or 3 of this Group applies; and  (b) the referring medical practitioner is not a member of a group of practitioners of which the providing practitioner is a member; and
	(c) the service is not performed with item 55036, 55044 or 55731 on the same patient within 24 hours (R) (See para DIQ of explanatory notes to this Category)
55038	<b>Fee:</b> \$109.10 <b>Benefit:</b> 75% = \$81.85 85% = \$92.75

ULTRA	ASOUND GENERAL
55039	URINARY TRACT, ultrasound scan of, but not being a service associated with the service described in item 55600 or item 55603, where the patient is not referred by a medical practitioner, not being a service associated with a service to which an item in Subgroups 2 or 3 of this Group applies (NR)  (See para DIQ of explanatory notes to this Category)  Fee: \$37.85  Benefit: 75% = \$28.40  85% = \$32.20
	PELVIS, male, ultrasound scan of, by any or all approaches, but not being a service associated with the service described in item 55600 or item 55603, where:  (a) the patient is referred by a medical practitioner for ultrasonic examination not being a service associated with a service to which an item in Subgroups 2 or 3 of this Group applies;  (b) the referring medical practitioner is not a member of a group of practitioners of which the providing practitioner is a member; and  (c) the service is not performed with item 55036 or 55038 on the same patient within 24 hours (R)
55044	(See para DIQ of explanatory notes to this Category) <b>Fee:</b> \$111.30 <b>Benefit:</b> 75% = \$83.50  85% = \$94.65
55045	PELVIS, male, ultrasound scan of, by any or all approaches, but not being a service associated with the service described in item 55600 or item 55603, where the patient is not referred by a medical practitioner, not being a service associated with a service to which an item in Subgroups 2 or 3 of this Group applies (NR)  (See para DIQ of explanatory notes to this Category)  Fee: \$37.85  Benefit: 75% = \$28.40  85% = \$32.20
	SCROTUM, ultrasound scan of, where:  (a) the patient is referred by a medical practitioner for ultrasonic examination not being a service associated with a service to which an item in Subgroups 2 or 3 of this Group applies; and  (b) the referring medical practitioner is not a member of a group of practitioners of which the providing practitioner is a member (R)  (See para DIQ of explanatory notes to this Category)
55048	Fee: \$109.50 Benefit: 75% = \$82.15 85% = \$93.10
55049	SCROTUM, ultrasound scan of, where the patient is not referred by a medical practitioner, not being a service associated with a service to which an item in Subgroups 2 or 3 of this Group applies (NR)  (See para DIQ of explanatory notes to this Category)  Fee: \$37.85  Benefit: 75% = \$28.40  85% = \$32.20
55054	ULTRASONIC CROSS-SECTIONAL ECHOGRAPHY, in conjunction with a surgical procedure using interventional techniques, not being a service associated with a service to which any other item in this Group applies (R)  (See para DIQ of explanatory notes to this Category)  Fee: \$109.10  Benefit: 75% = \$81.85  85% = \$92.75
55070	BREAST, one, ultrasound scan of, where:  (a) the patient is referred by a medical practitioner; and (b) the service is not associated with a service to which an item in Subgroup 2 or 3 of this group applies; and (c) the referring medical practitioner is not a member of a group of practitioners of which the providing practitioner is a member (R)  (See para DIQ of explanatory notes to this Category)  Fee: \$98.25  Benefit: 75% = \$73.70  85% = \$83.55
55073	BREAST, one, ultrasound scan of, where:  (a) the patient is not referred by a medical practitioner; and  (b) the service is not associated with a service to which an item in Subgroup 2 or 3 of this group applies (NR)  (See para DIQ of explanatory notes to this Category)  Fee: \$34.05  Benefit: 75% = \$25.55  85% = \$28.95
330/3	BREASTS, both, ultrasound scan of, where:  (a) the patient is referred by a medical practitioner; and (b) the service is not associated with a service to which an item in Subgroup 2 or 3 of this group applies; and (c) the referring medical practitioner is not a member of a group of practitioners of which the providing practitioner is a member (R)  (See para DIQ of explanatory notes to this Category)
55076	Fee: \$109.10 Benefit: 75% = \$81.85 85% = \$92.75
	BREASTS, both, ultrasound scan of, where:  (a) the patient is not referred by a medical practitioner; and  (b) the service is not associated with a service to which an item in Subgroup 2 or 3 of this group applies (NR)  (See para DIQ of explanatory notes to this Category)
55079	<b>Fee:</b> \$37.85 <b>Benefit:</b> 75% = \$28.40 85% = \$32.20

ULTRA	SOUND CARDIAC
	URINARY BLADDER, ultrasound scan of, by any or all approaches, where:  (a) the patient is referred by a medical practitioner for ultrasonic examination not being a service associated with a service to which an item in Subgroups 2 or 3 of the Group applies; and  (b) the referring medical practitioner is not a member of a group of practitioners of which the providing practitioner is a member; and  (c) the service is not performed with item 55600, 55603, 55036, 55038, 55044, 55731 or 11917 on the same date of service (R)
55084	(See para DIQ of explanatory notes to this Category) <b>Fee:</b> \$98.25 <b>Benefit:</b> 75% = \$73.70  85% = \$83.55
55085	URINARY BLADDER, ultrasound scan of, by any or all approaches, where the patient is not referred by a medical practitioner, not being a service associated with a service to which an item in Subgroups 2 or 3 applies; and the service is not performed with item 55600, 55603, 55037, 55039, 55045, 55733 or 11917 on the same date of service (NR)  (See para DIQ of explanatory notes to this Category)  Fee: \$34.05  Benefit: 75% = \$25.55  85% = \$28.95
	SUBGROUP 2 - CARDIAC
	M-MODE and 2 DIMENSIONAL REAL TIME ECHOCARDIOGRAPHIC EXAMINATION of the heart from at least 2 acoustic windows, with measurement of blood flow velocities across the cardiac valves using pulsed wave and continuous wave Doppler techniques, and real time colour flow mapping from at least 2 acoustic windows, with recordings on video tape or digital medium, not being a service associated with a service to which an item in Subgroups 1 (with the exception of item 55054) or 3, or another item in this Subgroup (with the exception of items 55118 and 55130), applies, for the investigation of symptoms or signs of cardiac failure, or suspected or known ventricular hypertrophy or dysfunction, or chest pain (R) (See para DIQ of explanatory notes to this Category)
55113	<b>Fee:</b> \$230.65 <b>Benefit:</b> 75% = \$173.00 85% = \$196.10
55114	M-MODE and 2 DIMENSIONAL REAL TIME ECHOCARDIOGRAPHIC EXAMINATION of the heart from at least 2 acoustic windows, with measurement of blood flow velocities across the cardiac valves using pulsed wave and continuous wave Doppler techniques, and real time colour flow mapping from at least 2 acoustic windows, with recordings on video tape or digital medium, not being a service associated with a service to which an item in Subgroups 1 (with the exception of item 55054) or 3, or another item in this Subgroup (with the exception of items 55118 and 55130), applies, for the investigation of suspected or known acquired valvular, aortic, pericardial, thrombotic, or embolic disease, or heart tumour (R)  (See para DIQ of explanatory notes to this Category)  Fee: \$230.65  Benefit: 75% = \$173.00  85% = \$196.10
33114	<b>Fee:</b> \$230.65 <b>Benefit:</b> 75% = \$173.00 85% = \$196.10
55115	M-MODE and 2 DIMENSIONAL REAL TIME ECHOCARDIOGRAPHIC EXAMINATION of the heart from at least 2 acoustic windows, with measurement of blood flow velocities across the cardiac valves using pulsed wave and continuous wave Doppler techniques, and real time colour flow mapping from at least 2 acoustic windows, with recordings on video tape or digital medium, not being a service associated with a service to which an item in Subgroups 1 (with the exception of item 55054) or 3, or another item in this Subgroup (with the exception of items 55118 and 55130), applies, for the investigation of symptoms or signs of congenital heart disease (R)  (See para DIQ of explanatory notes to this Category)  Fee: \$230.65  Benefit: 75% = \$173.00  85% = \$196.10
33113	Fee: \$250.05 Benefit: /5/0 - \$1/5.00 85/0 - \$190.10
55116	EXERCISE STRESS ECHOCARDIOGRAPHY performed in conjunction with item 11712, with two-dimensional recordings before exercise (baseline) from at least three acoustic windows and matching recordings from the same windows at, or immediately after, peak exercise, not being a service associated with a service to which an item in Subgroups 1 (with the exception of item 55054) or 3, or another item in this Subgroup applies (with the exception of items 55118 and 55130). Recordings must be made on digital media with equipment permitting display of baseline and matching peak images on the same screen (R)  (See para DIQ of explanatory notes to this Category)  Fee: \$261.65  Benefit: 75% = \$196.25  85% = \$222.45
55117	PHARMACOLOGICAL STRESS ECHOCARDIOGRAPHY performed in conjunction with item 11712, with two-dimensional recordings before drug infusion (baseline) from at least three acoustic windows and matching recordings from the same windows at least twice during drug infusion, including a recording at the peak drug dose not being a service associated with a service to which an item in Subgroups 1 (with the exception of item 55054) or 3, or another item in this Subgroup, applies (with the exception of items 55118 and 55130). Recordings must be made on digital media with equipment permitting display of baseline and matching peak images on the same screen (R)  (See para DIQ of explanatory notes to this Category)  Fee: \$261.65  Benefit: 75% = \$196.25  85% = \$222.45

ULTRA	ULTRASOUND VASCULAR		
	HEART, 2 DIMENSIONAL REAL TIME TRANSOESOPHAGEAL EXAMINATION of, from at least two levels, and in more than one plane at each level:  (a) with:		
	<ul> <li>(i) real time colour flow mapping and, if indicated, pulsed wave Doppler examination; and</li> <li>(ii) recordings on video tape or digital medium; and</li> </ul>		
	(b) not being an intra-operative service or a service associated with a service to which an item in Subgroups 1 (with the exception of item 55054) or 3, applies (R) (Anaes.)		
55118	(See para DIQ of explanatory notes to this Category) <b>Fee:</b> \$275.50 <b>Benefit:</b> 75% = \$206.65  85% = \$234.20		
	INTRA-OPERATIVE 2 DIMENSIONAL REAL TIME TRANSOESOPHAGEAL ECHOCARDIOGRAPHY incorporating Doppler techniques with colour flow mapping and recording onto video tape or digital medium, performed during cardiac surgery incorporating sequential assessment of cardiac function before and after the surgical procedure - not associated with item 55135 (R) (Anaes.)  (See para DIQ of explanatory notes to this Category)		
55130	<b>Fee:</b> \$170.00 <b>Benefit:</b> 75% = \$127.50 85% = \$144.50		
	INTRA-OPERATIVE 2 DIMENSIONAL REAL TIME TRANSOESOPHAGEAL ECHOCARDIOGRAPHY incorporating Doppler techniques with colour flow mapping and recording onto video tape or digital medium, performed during cardiac valve surgery (repair or replacement) incorporating sequential assessment of cardiac function and valve competence before and after the surgical procedure - not associated with item 55130 (R) (Anaes.)  (See para DIQ of explanatory notes to this Category)		
55135	Fee: \$353.60 Benefit: 75% = \$265.20 85% = \$300.60		
	SUBGROUP 3 - VASCULAR		
	DUPLEX SCANNING, unilateral, involving B mode ultrasound imaging and integrated Doppler flow measurements by spectral analysis of arteries or bypass grafts in the lower limb OR of arteries and bypass grafts in the lower limb, below the inguinal ligament, not being a service associated with a service to which an item in Subgroups 1 (with the exception of item 55054) or 4 of this Group applies - (R)  (See para DIQ of explanatory notes to this Category)		
55238	<b>Fee:</b> \$169.50 <b>Benefit:</b> 75% = \$127.15 85% = \$144.10		
	DUPLEX SCANNING, unilateral, involving B mode ultrasound imaging and integrated Doppler flow measurements by spectral analysis of veins in the lower limb, below the inguinal ligament, for acute venous thrombosis, not being a service associated with a service to which an item in Subgroups 1 (with the exception of item 55054) or 4 of this Group applies - (R) (See para DIQ of explanatory notes to this Category)		
55244	<b>Fee:</b> \$169.50 <b>Benefit:</b> 75% = \$127.15 85% = \$144.10		
	DUPLEX SCANNING, unilateral, involving B mode ultrasound imaging and integrated Doppler flow measurements by spectral analysis of veins in the lower limb, below the inguinal ligament, for chronic venous disease, not being a service associated with a service to which an item in Subgroups 1 (with the exception of item 55054) or 4 of this Group applies - (R) (See para DIQ of explanatory notes to this Category)		
55246	Fee: \$169.50 Benefit: 75% = \$127.15 85% = \$144.10		
	DUPLEX SCANNING, unilateral, involving B mode ultrasound imaging and integrated Doppler flow measurements by spectral analysis of arteries or bypass grafts in the upper limb OR of arteries and bypass grafts in the upper limb, not being a service associated with a service to which an item in Subgroups 1 (with the exception of item 55054) or 4 of this Group applies - (R) (See para DIQ of explanatory notes to this Category)		
55248	<b>Fee:</b> \$169.50 <b>Benefit:</b> 75% = \$127.15 85% = \$144.10		
	DUPLEX SCANNING, unilateral, involving B mode ultrasound imaging and integrated Doppler flow measurements by spectral analysis of veins in the upper limb, not being a service associated with a service to which an item in Subgroups 1 (with the exception of item 55054) or 4 of this Group applies - (R) (See para DIQ of explanatory notes to this Category)		
55252	<b>Fee:</b> \$169.50 <b>Benefit:</b> 75% = \$127.15 85% = \$144.10		
	DUPLEX SCANNING, bilateral, involving B mode ultrasound imaging and integrated Doppler flow measurements by spectral analysis of extra-cranial bilateral carotid and vertebral vessels, with or without subclavian and innominate vessels, with or without oculoplethysmography or peri-orbital Doppler examination, not being a service associated with a service to which an item in Subgroups 1 (with the exception of item 55054) or 4 of this Groups applies - (R) (See para DIQ of explanatory notes to this Category)		
55274	<b>Fee:</b> \$169.50 <b>Benefit:</b> 75% = \$127.15 85% = \$144.10		

ULTRA	SOUND UROLOGICAL
	DUPLEX SCANNING involving B mode ultrasound imaging and integrated Doppler flow measurements by spectral analysis of intra-abdominal, aorta and iliac arteries or inferior vena cava and iliac veins OR of intra-abdominal, aorta and iliac arteries and inferior vena cava and iliac veins, excluding pregnancy related studies, not being a service associated with a service to which an item in Subgroups 1 (with the exception of item 55054) or 4 of this Group applies - (R) (See para DIQ of explanatory notes to this Category)
55276	<b>Fee:</b> \$169.50 <b>Benefit:</b> 75% = \$127.15 85% = \$144.10
55278	DUPLEX SCANNING involving B mode ultrasound imaging and integrated Doppler flow measurements by spectral analysis of renal or visceral vessels OR of renal and visceral vessels, including aorta, inferior vena cava and iliac vessels as required excluding pregnancy related studies, not being a service associated with a service to which an item in Subgroups 1 (with the exception of item 55054) or 4 of this Group applies - (R)  (See para DIQ of explanatory notes to this Category)  Fee: \$169.50  Benefit: 75% = \$127.15  85% = \$144.10
	DUPLEX SCANNING involving B mode ultrasound imaging and integrated Doppler flow measurements by spectral analysis of intra-cranial vessels, not being a service associated with a service to which an item in Subgroups 1 (with the exception of item 55054) or 4 of this Group applies - (R)
55280	(See para DIQ of explanatory notes to this Category) <b>Fee:</b> \$169.50 <b>Benefit:</b> 75% = \$127.15  85% = \$144.10
	DUPLEX SCANNING involving B mode ultrasound imaging and integrated Doppler flow measurements by spectral analysis of cavernosal artery of the penis following intracavernosal administration of a vasoactive agent, performed during the period of pharmacological activity of the injected agent, to confirm a diagnosis of vascular aetiology for impotence, where a specialist in diagnostic radiology, nuclear medicine, urology, general surgery (sub-specialising in vascular surgery) or a consultant physician in nuclear medicine attends the patient in person at the practice location where the service is rendered, immediately prior to or for a period during the rendering of the service, and that specialist or consultant physician interprets the results and prepares a report, not being a service associated with a service to which an item in Subgroups 1 (with the exception of item 55054) or 4 of this Group applies - (R)
55282	(See para DIQ of explanatory notes to this Category)  Fee: $$169.50$ Benefit: $75\% = $127.15$ $85\% = $144.10$
	DUPLEX SCANNING involving B mode ultrasound imaging and integrated Doppler flow measurements by spectral analysis of cavernosal tissue of the penis to confirm a diagnosis and, where indicated, assess the progress and management of:  (a) priapism; or  (b) fibrosis of any type; or  (c) fracture of the tunica; or  (d) arteriovenous malformations;  where a specialist in diagnostic radiology, nuclear medicine, urology, general surgery (sub-specialising in vascular surgery) or a consultant physician in nuclear medicine attends the patient in person at the practice location where the service is rendered, immediately prior to or for a period during the rendering of the service, and that specialist or consultant physician interprets the results and prepares a report, not being a service associated with a service to which an item in Subgroups 1 (with the exception of item 55054) or 4 of this Groups applies - (R)  (See para DIQ of explanatory notes to this Category)
55284	Fee: \$169.50 Benefit: 75% = \$127.15 85% = \$144.10
	DUPLEX SCANNING, unilateral, involving B mode ultrasound imaging and integrated Doppler flow measurements by spectral analysis of surgically created arteriovenous fistula or surgically created arteriovenous access graft in the upper or lower limb, not being a service associated with a service to which an item in Subgroups 1 (with the exception of item 55054) or 4 of this Group applies (R)  (See para DIQ of explanatory notes to this Category)
55292	Fee: \$169.50 Benefit: 75% = \$127.15 85% = \$144.10
	DUPLEX SCANNING, involving B mode ultrasound imaging and integrated Doppler flow measurements by spectral analysis of arteries or veins OR arteries and veins, for mapping of bypass conduit prior to vascular surgery, not being a service associated with a service to which an item in Subgroups 1 (with the exception of item 55054), 3 or 4 of this Group applies - including any associated skin marking (R)  (See para DIQ of explanatory notes to this Category)
55294	Fee: \$169.50 Benefit: 75% = \$127.15 85% = \$144.10
	DUPLEX SCANNING, unilateral, involving B mode ultrasound imaging and integrated Doppler flow spectral analysis and marking of veins in the lower limb below the inguinal ligament prior to varicose vein surgery, not being a service associated with a service to which an item in Subgroups 1 (with the exception of item 55054), 3 or 4 of this Group applies - including any associated skin marking (R)  (See para DIQ of explanatory notes to this Category)
55296	Fee: \$111.05 Benefit: 75% = \$83.30 85% = \$94.40

ULTRA	LTRASOUND OBSTETRIC AND GYNAECOLOGICAL	
	SUBGROUP 4 - UROLOGICAL	
	PROSTATE, bladder base and urethra, transrectal ultrasound scan of, where performed:  (a) personally by a medical practitioner (not being the medical practitioner who assessed the patient as specified in (c)) using a transducer probe or probes that:  (i) have a nominal frequency of 7 to 7.5 megahertz or a nominal frequency range which includes frequencies of 7 to 7.5 megahertz; and  (ii) can obtain both axial and sagittal scans in 2 planes at right angles; and  (b) following a digital rectal examination of the prostate by that medical practitioner; and  (c) on a patient who has been assessed by a specialist in urology, radiation oncology or medical oncology or a consultant physician in medical oncology who has:  (i) examined the patient in the 60 days prior to the scan; and  (ii) recommended the scan for the management of the patient's current prostatic disease (R)  (See para DIQ of explanatory notes to this Category)	
55600	PROSTATE, bladder base and urethra, transrectal ultrasound scan of, where performed:  (a) personally by a medical practitioner who undertook the assessment referred to in (c) using a transducer probe or probes	
	that: (i) have a nominal frequency of 7 to 7.5 megahertz or a nominal frequency range which includes frequencies of 7 to 7.5 megahertz; and (ii) can obtain both axial and sagittal scans in 2 planes at right angles; and	
	<ul> <li>(b) following a digital rectal examination of the prostate by that medical practitioner; and</li> <li>(c) on a patient who has been assessed by a specialist in urology, radiation oncology or medical oncology or a consultant physician in medical oncology who has:</li> <li>(i)examined the patient in the 60 days prior to the scan; and</li> </ul>	
	(ii)recommended the scan for the management of the patient's current prostatic disease (R)  (See para DIQ of explanatory notes to this Category)	
55603	Fee: \$109.10 Benefit: 75% = \$81.85 85% = \$92.75	

ULTRAS	SOUND	OBSTETRIC AND GYNAECOLOGICAL
		SUBGROUP 5 - OBSTETRIC AND GYNAECOLOGICAL
	(a) the patier (b) the dating (c) the service (d) the refers and (e) one or m (i)	OMEN, pregnancy related or pregnancy complication, ultrasound scan of, by any or all approaches, where: nt is referred by a medical practitioner; and g of the pregnancy (as confirmed by ultrasound) is less than 12 weeks of gestation; and ce is not associated with a service to which an item in Subgroup 2 or 3 of this group applies; and ring practitioner is not a member of a group of practitioners of which the providing practitioner is a member; ore of the following conditions are present: hyperemesis gravidarum;
	(ii) (iii) (iv) (v) (vi) (vii) (viii)	diabetes mellitus; hypertension; toxaemia of pregnancy; liver or renal disease; autoimmune disease; cardiac disease; alloimmunisation;
	(ix) (x) (xi) (xii) (xiii)	maternal infection; inflammatory bowel disease; bowel stoma; abdominal wall scarring; previous spinal or pelvic trauma or disease;
	(xiv) (xv) (xvi) (xvii) (xviii) (xix)	drug dependency; thrombophilia; significant maternal obesity; advanced maternal age; abdominal pain or mass; uncertain dates;
	(xx) (xxi) (xxii) (xxiii) (xxiv)	high risk pregnancy; previous post dates delivery; previous caesarean section; poor obstetric history; suspicion of ectopic pregnancy;
	(xxv) (xxvi) (xxvii) (xxviii) (xxix)	risk of miscarriage; diminished symptoms of pregnancy; suspected or known cervical incompetence; suspected or known uterine abnormality; pregnancy after assisted reproduction; risk of fetal abnormality (R)
	refer to item number (See para DIQ of e	nal translucency measurements performed when the pregnancy is dated by a crown rump length of 45 to 84mm, er 55707 (R). Fee is payable only for item 55700 or item 55707, not both items. <i>explanatory notes to this Category</i> )
55700	Fee: \$60.00	<b>Benefit:</b> 75% = \$45.00 85% = \$51.00

#### ULTRASOUND OBSTETRIC AND GYNAECOLOGICAL PELVIS OR ABDOMEN, pregnancy related or pregnancy complication, ultrasound scan of, by any or all approaches, where: the patient is not referred by a medical practitioner; and (b) the dating of the pregnancy (as confirmed by ultrasound) is less than 12 weeks of gestation; and the service is not associated with a service to which an item in Subgroup 2 or 3 of this group applies; and (c) (d) one or more of the following conditions are present: (i) hyperemesis gravidarum; diabetes mellitus; (ii) (iii) hypertension; (iv) toxaemia of pregnancy; liver or renal disease; (v) (vi) autoimmune disease: (vii) cardiac disease; alloimmunisation; (viii) maternal infection; (ix) inflammatory bowel disease; (x) bowel stoma; (xi) abdominal wall scarring; (xii) previous spinal or pelvic trauma or disease; (xiii) drug dependency; (xiv) thrombophilia; (xv) (xvi) significant maternal obesity: advanced maternal age; (xvii) abdominal pain or mass; (xviii) uncertain dates; (xix) (xx) high risk pregnancy; previous post dates delivery; (xxi) previous caesarean section; (xxii) (xxiii) poor obstetric history; suspicion of ectopic pregnancy; (xxiv) (xxv) risk of miscarriage; diminished symptoms of pregnancy; (xxvi) suspected or known cervical incompetence; (xxvii) suspected or known uterine abnormality; (xxviii) pregnancy after assisted reproduction; (xxix) risk of fetal abnormality (NR) (xxx)

Footnote: For nuchal translucency measurements performed when the pregnancy is dated by a crown rump length of 45 to 84mm, refer to item number 55708 (R). Fee is payable only for item 55703 or item 55707, not both items.

(See para DIQ of explanatory notes to this Category)

55703 **Fee:** \$35.00 **Benefit:** 75% = \$26.25 85% = \$29.75

### ULTRASOUND

#### OBSTETRIC AND GYNAECOLOGICAL

PELVIS OR ABDOMEN, pregnancy related or pregnancy complication, fetal development and anatomy, ultrasound scan of, by any or all approaches, where:

- the patient is referred by a medical practitioner; and
- (b) the dating of the pregnancy (as confirmed by ultrasound) is 12 to 16 weeks of gestation; and
- the service is not associated with a service to which an item in Subgroup 2 or 3 of this group applies; and (c)
- (d) the referring practitioner is not a member of a group of practitioners of which the providing practitioner is a member; and
- (e) one or more of the following conditions are present:
  - hyperemesis gravidarum;
  - diabetes mellitus; (ii)
  - (iii) hypertension;
  - (iv) toxaemia of pregnancy;
  - liver or renal disease; (v)
  - autoimmune disease; (vi)
  - cardiac disease; (vii)
  - alloimmunisation; (viii)
  - maternal infection;
  - (ix)
  - inflammatory bowel disease; (x)
  - (xi) bowel stoma;
  - abdominal wall scarring; (xii)
  - (xiii) previous spinal or pelvic trauma or disease;
  - (xiv) drug dependency;
  - thrombophilia; (xv)
  - significant maternal obesity; (xvi)
  - (xvii) advanced maternal age;
  - abdominal pain or mass; (xviii)
  - uncertain dates; (xix)
  - (xx) high risk pregnancy;
  - previous post dates delivery; (xxi)
  - (xxii) previous caesarean section;
  - poor obstetric history; (xxiii)
  - suspicion of ectopic pregnancy; (xxiv)
  - risk of miscarriage; (xxv)
  - (xxvi) diminished symptoms of pregnancy;
  - suspected or known cervical incompetence; (xxvii)
  - suspected or known uterine abnormality; (xxviii)
  - pregnancy after assisted reproduction; (xxix)
  - (xxx) risk of fetal abnormality (R)

Footnote: For nuchal translucency measurements performed when the pregnancy is dated by a crown rump length of 45 to 84mm, refer to item number 55707 (R). Fee is payable only for item 55704 or item 55707, not both items.

(See para DIQ of explanatory notes to this Category)

55704 Fee: \$70.00 **Benefit:** 75% = \$52.50

85% = \$59.50

ULTRAS	SOUND OBSTETRIC AND GYNAECOLOGICAL
	PELVIS OR ABDOMEN, pregnancy related or pregnancy complication, fetal development and anatomy, ultrasound scan of, by any or all approaches, where:
	any or all approaches, where:  (a) the patient is not referred by a medical practitioner; and  (b) the dating of the pregnancy (as confirmed by ultrasound) is 12 to 16 weeks of gestation; and  (c) the service is not associated with a service to which an item in Subgroup 2 or 3 of this group applies; and  (d) one or more of the following conditions are present:  (i) hyperemesis gravidarum  (ii) diabetes mellitus;  (iii) hypertension;  (iv) toxaemia of pregnancy;  (v) liver or renal disease;  (vi) autoimmune disease;  (vii) cardiac disease;  (viii) alloimmunisation;  (ix) maternal infection;  (x) inflammatory bowel disease;  (xi) bowel stoma;  (xii) abdominal wall scarring;  (xiii) previous spinal or pelvic trauma or disease;  (xiv) drug dependency;  (xv) thrombophilia;  (xvi) significant maternal obesity;  (xvii) abdominal pain or mass;
	(xix) uncertain dates; (xx) high risk pregnancy; (xxi) previous post dates delivery; (xxii) previous caesarean section; (xxiii) poor obstetric history; (xxiv) suspicion of ectopic pregnancy; (xxv) risk of miscarriage; (xxvi) diminished symptoms of pregnancy; (xxvii) suspected or known cervical incompetence; (xxviii) suspected or known uterine abnormality; (xxix) pregnancy after assisted reproduction; (xxx) risk of fetal abnormality (NR)
55705	Footnote: For nuchal translucency measurements performed when the pregnancy is dated by a crown rump length of 45 to 84mm, refer to item number 55708 (R). Fee is payable only for item 55705 or item 55708, not both items.  (See para DIQ of explanatory notes to this Category)  Fee: \$35.00  Benefit: 75% = \$26.25  85% = \$29.75
55706	PELVIS OR ABDOMEN, pregnancy related or pregnancy complication, fetal development and anatomy, ultrasound scan (not exceeding 1 service in any 1 pregnancy) of, by any or all approaches, with measurement of all parameters for dating purposes, where:  (a) the patient is referred by a medical practitioner; and  (b) the dating for the pregnancy (as confirmed by ultrasound) is 17 to 22 weeks of gestation; and  (c) the service is not associated with a service to which an item in Subgroup 2 or 3 of this group applies; and  (d) the referring practitioner is not a member of a group of practitioners of which the providing practitioner is a member; and  (e) the service is not performed in the same pregnancy as item 55709 (R)  (See para DIQ of explanatory notes to this Category)  Fee: \$100.00  Benefit: 75% = \$75.00  85% = \$85.00
55707	PELVIS OR ABDOMEN, pregnancy related or pregnancy complication, fetal development and anatomy, ultrasound scan (not exceeding 1 service in any 1 pregnancy) of, by any or all approaches, where;  (a) the patient is referred by a medical practitioner; and  (b) the pregnancy (as confirmed by ultrasound) is dated by a crown rump length of 45 to 84mm; and  (c) the service is not associated with a service to which an item in Subgroup 2 or 3 of this group applies; and  (d) the referring practitioner is not a member of a group of practitioners of which the providing practitioner is a member; and  (e) one or more of the conditions mentioned in subparagraphs (e) (i) to (xxx) of item 55704 are present; and  (f) nuchal translucency measurement is performed to assess the risk of fetal abnormality; and  (g) the service is not performed with item 55700, 55703, 55704 or 55705 on the same patient within 24 hours (R)  (See para DIQ of explanatory notes to this Category)  Fee: \$70.00  Benefit: 75% = \$52.50  85% = \$59.50

ULTRA	SOUND OBSTETRIC AND GYNAECOLOGICAL
	PELVIS OR ABDOMEN, pregnancy related or pregnancy complication, fetal development and anatomy, ultrasound scan (not exceeding 1 service in any 1 pregnancy) of, by any or all approaches, where;  (a) the patient is not referred by a medical practitioner; and  (b) the pregnancy (as confirmed by ultrasound) is dated by a crown rump length of 45 to 84mm; and  (c) the service is not associated with a service to which an item in Subgroup 2 or 3 of this group applies; and  (d) one or more of the conditions in subparagraphs (e) (i) to (xxx) of item 55704 are present; and  (e) nuchal translucency measurement is performed to assess the risk of fetal abnormality; and  (f) the service is not performed in conjunction with item 55700, 55703, 55704 or 55705 on the same patient within 24 hours (NR)  (See para DIQ of explanatory notes to this Category)
55708	<b>Fee:</b> \$35.00 <b>Benefit:</b> 75% = \$26.25 85% = \$29.75
	PELVIS OR ABDOMEN, pregnancy related or pregnancy complication, fetal development and anatomy, ultrasound scan (not exceeding 1 service in any 1 pregnancy) of, by any or all approaches, with measurement of all parameters for dating purposes, where:  (a) the patient is not referred by a medical practitioner; and (b) the dating of the pregnancy (as confirmed by ultrasound) is 17 to 22 weeks of gestation; and (c) the service is not associated with a service to which an item in Subgroup 2 or 3 of this group applies; and (d) the service is not performed in the same pregnancy as item 55706 (NR)  (See para DIQ of explanatory notes to this Category)
55709	Fee: \$38.00 Benefit: 75% = \$28.50 85% = \$32.30
55712	PELVIS OR ABDOMEN, pregnancy related or pregnancy complication, fetal development and anatomy, ultrasound scan of, by any or all approaches, with measurement of all parameters for dating purposes, where:  (a) the patient is referred by a medical practitioner who is a Member or a Fellow of the Royal Australian and New Zealand College of Obstetricians and Gynaecologists or who has a Diploma of Obstetrics or has a qualification recognised by the Royal Australian and New Zealand College of Obstetricians and Gynaecologists as being equivalent to a Diploma of Obstetrics or has obstetric privileges at a non-metropolitan hospital; and  (b) the dating of the pregnancy (as confirmed by ultrasound) is 17 to 22 weeks of gestation; and  (c) the service is not associated with a service to which an item in Subgroup 2 or 3 of this group applies; and  (d) the referring practitioner is not a member of a group of practitioners of which the providing practitioner is a member; and  (e) further examination is clinically indicated in the same pregnancy to which item 55706 or 55709 applies (R)  (See para DIQ of explanatory notes to this Category)  Fee: \$115.00  Benefit: 75% = \$86.25  85% = \$97.75
33/12	PELVIS OR ABDOMEN, pregnancy related or pregnancy complication, fetal development and anatomy, ultrasound scan of, by any or all approaches, with measurement of all parameters for dating purposes, performed by or on behalf of a medical practitioner who is a Member or a Fellow of the Royal Australian and New Zealand College of Obstetricians and Gynaecologists, where:  (a) the patient is not referred by a medical practitioner; and  (b) the dating of the pregnancy (as confirmed by ultrasound) is 17 to 22 weeks of gestation; and
55715	(c) the service is not associated with a service to which an item in Subgroup 2 or 3 of this group applies; and (d) further examination is clinically indicated in the same pregnancy to which item 55706 or 55709 applies (NR) (See para DIQ of explanatory notes to this Category)  Fee: \$40.00  Benefit: 75% = \$30.00  85% = \$34.00

ULTRA	SOUND		OBSTETRIC AND GYNAECOLOGICAL
			I, pregnancy related or pregnancy complication, fetal development and anatomy, ultrasound scan (not
			7 1 pregnancy) of, by any or all approaches, where:
	(a)		Perred by a medical practitioner; and
	(b)		e pregnancy (as confirmed by ultrasound) is after 22 weeks of gestation; and
	(c)		t associated with a service to which an item in Subgroup 2 or 3 of this group applies; and
	(d) and	the referring pra	actitioner is not a member of a group of practitioners of which the providing practitioner is a member;
	(e)	the service is no	t performed in the same pregnancy as item 55723; and
	(f)		the following conditions are present:
	(1)	(i)	known or suspected fetal abnormality or fetal cardiac arrhythmia;
		(ii)	fetal anatomy (late booking or incomplete mid-trimester scan);
		(iii)	malpresentation;
		(iv)	cervical assessment;
		(v)	clinical suspicion of amniotic fluid abnormality;
		(vi)	clinical suspicion of placental or umbilical cord abnormality;
		(vii)	previous complicated delivery;
		(viii)	uterine scar assessment;
		(ix)	uterine fibroid;
		(x)	previous fetal death in utero or neonatal death;
		(xi)	antepartum haemorrhage;
		(xii)	clinical suspicion of intrauterine growth retardation; clinical suspicion of macrosomia;
		(xiii) (xiv)	reduced fetal movements;
		(XV)	suspected fetal death;
		(xvi)	abnormal cardiotocography;
		(xvii)	prolonged pregnancy;
		(xviii)	premature labour;
		(xix)	fetal infection;
		(xx)	pregnancy after assisted reproduction;
		(xxi)	trauma;
		(xxii)	diabetes mellitus;
		(xxiii)	hypertension;
		(xxiv)	toxaemia of pregnancy;
		(xxv)	liver or renal disease;
		(xxvi) (xxvii)	autoimmune disease; cardiac disease;
		(xxviii)	alloimmunisation;
		(xxix)	maternal infection;
		(xxx)	inflammatory bowel disease;
		(xxxi)	bowel stoma;
		(xxxii)	abdominal wall scarring;
		(xxxiii)	previous spinal or pelvic trauma or disease;
		(xxxiv)	drug dependency;
		(xxxv)	thrombophilia;
		(xxxvi)	significant maternal obesity;
		(xxxvii)	advanced maternal age;
	(C	(xxxviii)	abdominal pain or mass (R)
55718	(See par <b>Fee:</b> \$10		tory notes to this Category) <b>Benefit:</b> 75% = \$75.00
33/18	ree: \$10	00.00	<b>Delient:</b> 75% - \$75.00 85% - \$85.00
	PELVIS	OR ABDOMEN	, pregnancy related or pregnancy complication, fetal development and anatomy, ultrasound scan of by
		ill approaches, who	
	(a)		ferred by a medical practitioner who is a Member or a Fellow of the Royal Australian and New Zealand
	College	of Obstetricians a	and Gynaecologists or who has a Diploma of Obstetrics or has qualifications recognised by the Royal
			and College of Obstericians and Gynaecologists as being equivalent to a Diploma of obstetrics or has
			on-metropolitan hospital; and
	(b)		e pregnancy (as confirmed by ultrasound) is after 22 weeks of gestation; and
	(c)		t associated with a service to which an item in Subgroup 2 or 3 of this group applies; and
	(d)	the referring pra	actitioner is not a member of a group of practitioners of which the providing practitioner is a member;
	and	funth an access	tion is alimically indicated in the same programmy to which item 55710 on 55702 and item (D)
	(e)		tion is clinically indicated in the same pregnancy to which item 55718 or 55723 applies (R)
55721	<b>Fee:</b> \$1		tory notes to this Category) <b>Benefit:</b> 75% = \$86.25
33141	1 cc. p1	15.00	συματι: 13/0 φου.23 ο3/0 = φ/1.13

ULTRA	ULTRASOUND OBSTETRIC AND GYNAECOLOGIC	
		, pregnancy related or pregnancy complication, fetal development and anatomy, ultrasound scan (not
		1 pregnancy) of, by any or all approaches, where:
		t referred by a medical practitioner; and
		pregnancy (as confirmed by ultrasound) is after 22 weeks of gestation; and
		t associated with a service to which an item in Subgroup 2 or 3 of this group applies; and
		t performed in the same pregnancy as item 55718; and
	3 2	he following conditions are present:
	(i)	known or suspected fetal abnormality or fetal cardiac arrhythmia;
	(ii) (iii)	fetal anatomy (late booking or incomplete mid-trimester scan); malpresentation;
	\ /	cervical assessment:
	(iv) (v)	clinical suspicion of amniotic fluid abnormality;
	(v) (vi)	clinical suspicion of placental or umbilical cord abnormality;
	(vii)	previous complicated delivery;
	(viii)	uterine scar assessment;
	(ix)	uterine scar assessment,
	(x)	previous fetal death in utero or neonatal death;
	(xi)	antepartum haemorrhage;
	(xii)	clinical suspicion of intrauterine growth retardation;
	(xiii)	clinical suspicion of macrosomia;
	(xiv)	reduced fetal movements;
	(xv)	suspected fetal death;
	(xvi)	abnormal cardiotocography;
	(xvii)	prolonged pregnancy;
	(xviii)	premature labour;
	(xix)	fetal infection;
	(xx)	pregnancy after assisted reproduction;
	(xxi)	trauma;
	(xxii)	diabetes mellitus;
	(xxiii)	hypertension;
	(xxiv)	toxaemia of pregnancy;
	(xxv)	liver or renal disease;
	(xxvi)	autoimmune disease;
	(xxvii)	cardiac disease;
	(xxviii)	alloimmunisation;
	(xxix)	maternal infection;
	(xxx)	inflammatory bowel disease;
	(xxxi)	bowel stoma;
	(xxxii)	abdominal wall scarring;
	(xxxiii)	previous spinal or pelvic trauma or disease;
	(xxxiv)	drug dependency;
	(xxxv)	thrombophilia;
	(xxxvi)	significant maternal obesity;
	(xxxvii)	advanced maternal age;
	(xxxviii)	abdominal pain or mass (NR)
		tory notes to this Category)
55723	Fee: \$38.00	<b>Benefit:</b> 75% = \$28.50  85% = \$32.30
	DELVIG OF ADDOMEST	
		, pregnancy related or pregnancy complication, fetal development and anatomy, ultrasound scan of, by
		formed by or on behalf of a medical practitioner who is a Member or a Fellow of the Royal Australian of Obstatricons and Gymacologists, where:
		of Obstetricans and Gynaecologists, where:
		t referred by a medical practitioner; and
		pregnancy (as confirmed by ultrasound) is after 22 weeks of gestation; and t associated with a service to which an item in Subgroup 2 or 3 of this group applies; and
		tion is clinically indicated in the same pregnancy to which item 55718 or 55723 applies (NR)
		tory notes to this Category)
55725	<b>Fee:</b> \$40.00	Benefit: 75% = \$30.00 85% = \$34.00
33123	1 00. ψτυ.υυ	<del>Σοιιοιίο</del> 1570 ψ50.00 υ570 ψ5 <b>Τ.00</b>
	Dunlex scanning involvin	g B mode ultrasound imaging and integrated Doppler flow measurements by spectral analysis of the
	umbilical artery, and meas	sured assessment of amniotic fluid volume after the 24 <sup>th</sup> week of gestation where the patient is referred
		for this procedure and where there is reason to suspect intrauterine growth retardation or a significant
		ing a service associated with a service to which an item in this Group applies - (R)
		tory notes to this Category)
55729	Fee: \$27.25	<b>Benefit:</b> 75% = \$20.45  85% = \$23.20
-		

ULTRA	SOUND OBSTETRIC AND GYNAECOLOGICAL
	PELVIS, FEMALE, ultrasound scan of, by any or all approaches, where:  (a) the patient is referred by a medical practitioner; and  (b) the service is not associated with a service to which an item in Subgroup 2 or 3 of this group applies; and  (c) the referring practitioner is not a member of a group of practitioners of which the providing practitioner is a member; and  (d) the service is not performed with item 55036 or 55038 on the same patient within 24 hours (R)
55731	(See para DIQ of explanatory notes to this Category) <b>Fee:</b> \$98.00 <b>Benefit:</b> 75% = \$73.50  85% = \$83.30
55733	PELVIS, FEMALE, ultrasound scan of, by any or all approaches, where:  (a) the patient is not referred by a medical practitioner; and  (b) the service is not associated with a service to which an item in Subgroup 2 or 3 of this group applies (NR)  (See para DIQ of explanatory notes to this Category)  Fee: \$35.00  Benefit: 75% = \$26.25  85% = \$29.75
	PELVIS, FEMALE, ultrasound scan of, in association with saline infusion of the endometrial cavity, by any or all approaches, where:  (a) the patient is referred by a medical practitioner; and (b) the service is not associated with a service to which an item in Subgroup 2 or 3 of this group applies; and (c) the referring medical practitioner is not a member of a group of medical practitioners of which the providing practitioner is a member; and (d) a previous transvaginal ultrasound has revealed an abnormality of the uterus or fallopian tube (R) (See para DIQ of explanatory notes to this Category)
55736	Fee: \$127.00 Benefit: 75% = \$95.25 85% = \$107.95
55739	PELVIS, FEMALE, ultrasound scan of, in association with saline infusion of the endometrial cavity, by any or all approaches, where:  (a) the patient is not referred by a medical practitioner; and  (b) the service is not associated with a service to which an item in Subgroup 2 or 3 of this group applies; and  (c) a previous transvaginal ultrasound has revealed an abnormality of the uterus or fallopian tube (NR)  (See para DIQ of explanatory notes to this Category)  Fee: \$57.00  Benefit: 75% = \$42.75  85% = \$48.45
55750	PELVIS OR ABDOMEN, pregnancy related or pregnancy complication, fetal development and anatomy, ultrasound scan (not exceeding 1 service in any 1 pregnancy) of, by any or all approaches, with measurement of all parameters for dating purposes, where:  (a) the patient is referred by a medical practitioner; and (b) ultrasound of the same pregnancy confirms a multiple pregnancy; and (c) the dating of the pregnancy (as confirmed by ultrasound) is 17 to 22 weeks gestation; and (d) the service is not associated with a service to which an item in Subgroup 2 or 3 of this group applies; and (e) the referring practitioner is not a member of a group of practitioners to which the providing practitioner is a member; and (f) the service is not performed in conjunction with item 55706, 55709, 55712, 55715 or 55762 during the same pregnancy (R)  (See para DIQ of explanatory notes to this Category)  Exercise 150.00
55759	<b>Fee:</b> \$150.00 <b>Benefit:</b> 75% = \$112.50 85% = \$127.50
55762	PELVIS OR ABDOMEN, pregnancy related or pregnancy complication, fetal development and anatomy, ultrasound scan (not exceeding 1 service in any 1 pregnancy) of, by any or all approaches, with measurement of all parameters for dating purposes, where:  (a) the patient is not referred by a medical practitioner; and (b) ultrasound of the same pregnancy confirms a multiple pregnancy; and (c) the dating of the pregnancy (as confirmed by ultrasound) is 17 to 22 weeks gestation; and (d) the service is not performed in conjunction with item 55706, 55709, 55712, 55715 or 55759during the same pregnancy; and (e) the service is not associated with a service to which an item in Subgroups 2 or 3 of this group applies (NR) (See para DIQ of explanatory notes to this Category)  Fee: \$60.00  Benefit: 75% = \$45.00  85% = \$51.00

ULTRAS	SOUND OBSTETRIC AND GYNAECOLOGICAL
	PELVIS OR ABDOMEN, pregnancy related or pregnancy complication, fetal development and anatomy, ultrasound scan of, by any or all approaches, with measurement of all parameters for dating purposes, where:  (a) the patient is referred by a medical practitioner who is a Member or Fellow of the Royal Australian and New Zealand College of Obstetricians and Gynaecologists or who has a Diploma of Obstetrics or has a qualification recognised by the Royal Australian and New Zealand College of Obstetricians and Gynaecologists as equivalent to a Diploma of obstetrics or has obstetric privileges at a non-metropolitan hospital; and  (b) ultrasound of the same pregnancy confirms a multiple pregnancy; and  (c) the dating of the pregnancy (as confirmed by ultrasound) is 17 to 22 weeks gestation; and  (d) the service is not associated with a service to which an item in Subgroup 2 or 3 of this group applies; and  (e) the referring practitioner is not a member of a group of practitioners to which the providing practitioner is a member; and  (f) further examination is clinically indicated in the same pregnancy to which item 55759 or 55762 has been performed; and  (g) not performed in conjunction with item 55706, 55709, 55712 or 55715 during the same pregnancy (R)
55764	(See para DIQ of explanatory notes to this Category) <b>Fee:</b> \$160.00 <b>Benefit:</b> 75% = \$120.00  85% = \$136.00
	PELVIS OR ABDOMEN, pregnancy related or pregnancy complication, fetal development and anatomy, ultrasound scan of, by any or all approaches, with measurement of all parameters for dating purposes, performed by or on behalf of a medical practitioner who is a Member or Fellow of the Royal Australian and New Zealand College of Obstetricians and Gynaecologists, where:  (a) the patient is not referred by a medical practitioner; and (b) ultrasound of the same pregnancy confirms a multiple pregnancy; and (c) the dating of the pregnancy (as confirmed by ultrasound) is 17 to 22 weeks of gestation; and (d) the service is not associated with a service to which an item in Subgroup 2 or 3 of this group applies; (e) further examination is clinically indicated in the same pregnancy to which item 55759, or 55762 has been performed; and (f) not performed in conjunction with item 55706, 55709, 55712 or 55715 during the same pregnancy (NR) (See para DIQ of explanatory notes to this Category)
55766	Fee: \$65.00 Benefit: 75% = \$48.75 85% = \$55.25  PELVIS OR ABDOMEN, pregnancy related or pregnancy complication, fetal development and anatomy, ultrasound scan (not exceeding 1 service in any 1 pregnancy) of, by any or all approaches, where:
	<ul> <li>(a) dating of the pregnancy (as confirmed by ultrasound) is after 22 weeks of gestation; and</li> <li>(b) the ultrasound confirms a multiple pregnancy; and</li> <li>(c) the patient is referred by a medical practitioner; and</li> <li>(d) the service is not performed in the same pregnancy as item 55770; and</li> <li>(e) the service is not associated with a service to which an item in Subgroups 2 or 3 of this group applies; and</li> <li>(f) the referring practitioner is not a member of a group of practitioners of which the providing practitioner is a member; and</li> <li>(g) the service is not performed in conjunction with item 55718, 55721, 55723 or 55725 during the same pregnancy (R)</li> <li>(See para DIQ of explanatory notes to this Category)</li> </ul>
55768	<b>Fee:</b> \$150.00 <b>Benefit:</b> 75% = \$112.50 85% = \$127.50
55770	PELVIS OR ABDOMEN, pregnancy related or pregnancy complication, fetal development and anatomy, ultrasound scan (not exceeding 1 service in any 1 pregnancy), by any or all approaches, where:  (a) dating of the pregnancy as confirmed by ultrasound is after 22 weeks of gestation; and  (b) the patient is not referred by a medical practitioner; and  (c) the service is not performed in the same pregnancy as item 55768; and  (d) the pregnancy as confirmed by ultrasound is a multiple pregnancy; and  (e) the service is not associated with a service to which an item in Subgroups 2 or 3 of this group applies; and  (f) the service is not performed in conjunction with item 55718, 55721, 55723 or 55725 during the same pregnancy (NR)  (See para DIQ of explanatory notes to this Category)  Fee: \$60.00 Benefit: 75% = \$45.00 85% = \$51.00

ULTRA	ULTRASOUND MUSCULOSKELETAL		
55772	PELVIS OR ABDOMEN, pregnancy related or pregnancy complication, fetal development and anatomy, ultrasound scan of, by any or all approaches, where:  (a) dating of the pregnancy as confirmed by ultrasound is after 22 weeks of gestation; and  (b) the patient is referred by a medical practitioner who is a Member or Fellow of the Royal Australian and New Zealand College of Obstetricians and Gynaecologists or who has a Diploma of Obstetrics or has a qualification recognised by the Royal Australian and New Zealand College of Obstericians and Gynaecologists as equivalent to a Diploma of obstetrics or has obstetric privileges at a non-metropolitan hospital; and  (c) further examination is clinically indicated in the same pregnancy to which item 55768 or 55770 has been performed; and  (d) the pregnancy as confirmed by ultrasound is a multiple pregnancy; and  (e) the service is not associated with a service to which an item in Subgroups 2 or 3 of this group applies; and  (f) the referring practitioner is not a member of a group of practitioners of which the providing practitioner is a member; and  (g) the service is not performed in conjunction with item 55718, 55721, 55723 or 55725 during the same pregnancy (R)  (See para DIQ of explanatory notes to this Category)  Fee: \$160.00 Benefit: 75% = \$120.00 85% = \$136.00		
	PELVIS OR ABDOMEN, pregnancy related or pregnancy complication, fetal development and anatomy, ultrasound scan of, by any or all approaches, performed by or on behalf of a medical practitioner who is a Member or a Fellow of the Royal Australian and New Zealand College of Obstetricians and Gynaecologists, where:  (a) dating of the pregnancy as confirmed by ultrasound is after 22 weeks of gestation; and  (b) the patient is not referred by a medical practitioner; and  (c) further examination is clinically indicated in the same pregnancy to which item 55768 or 55770 has been performed ; and  (d) the pregnancy as confirmed by ultrasound is a multiple pregnancy; and  (e) the service is not associated with a service to which an item in Subgroups 2 or 3 of this group applies; and  (f) the service is not performed in conjunction with item 55718, 55721 55723 or 55725 during the same pregnancy (NR)		
55774	(See para DIQ of explanatory notes to this Category) <b>Fee:</b> \$65.00 <b>Benefit:</b> 75% = \$48.75  85% = \$55.25		
	SUBGROUP 6 - MUSCULOSKELETAL		
55800	HAND OR WRIST, 1 or both sides, ultrasound scan of, where:  (a) the service is not associated with a service to which an item in Subgroups 2 or 3 of this Group applies; and  (b) the referring practitioner is not a member of a group of practitioners of which the providing practitioner is a member (R)  (See para DIQ of explanatory notes to this Category)  Fee: \$109.10  Benefit: 75% = \$81.85  85% = \$92.75		
55802	HAND OR WRIST, 1 or both sides, ultrasound scan of, where:  (a) the service is not associated with a service to which an item in Subgroups 2 or 3 of this Group applies; and (b) the patient is not referred by a medical practitioner (NR)  (See para DIQ of explanatory notes to this Category)  Fee: \$37.85  Benefit: 75% = \$28.40  85% = \$32.20		
55804	FOREARM OR ELBOW, 1 or both sides, ultrasound scan of, where:  (a) the service is not associated with a service to which an item in Subgroups 2 or 3 of this Group applies; and  (b) the referring practitioner is not a member of a group of practitioners of which the providing practitioner is a member (R)  (See para DIQ of explanatory notes to this Category)  Fee: \$109.10  Benefit: 75% = \$81.85  85% = \$92.75		
55806	FOREARM OR ELBOW, 1 or both sides, ultrasound scan of, where:  (a) the service is not associated with a service to which an item in Subgroups 2 or 3 of this Group applies; and  (b) the patient is not referred by a medical practitioner (NR)  (See para DIQ of explanatory notes to this Category)  Fee: \$37.85  Benefit: 75% = \$28.40  85% = \$32.20		

ULTRA	SOUND MUSCULOSKELETAL
	Note: Benefits are only payable when referred based on the clinical indicators outlined in the item descriptions. Benefits are not payable when referred for non-specific shoulder pain alone.  SHOULDER OR UPPER ARM, 1 or both sides, ultrasound scan of, where:  (a) the service is not associated with a service to which an item in Subgroups 2 or 3 of this Group applies; and  (b) the referring practitioner is not a member of a group of practitioners of which the providing practitioner is a member, and where the service is provided, for the assessment of one or more of the following conditions or suspected conditions:  - evaluation of injury to tendon, muscle or muscle/tendon junction; or
	<ul> <li>rotator cuff tear/calcification/tendinosis (biceps, subscapular, suspraspinatus, infraspinatus); or</li> <li>biceps subluxation; or</li> <li>capsulitis and bursitis; or</li> <li>evaluation of mass including ganglion; or</li> <li>occult fracture; or</li> </ul>
	- acromioclavicular joint pathology.(R)
55808	(See para DIQ of explanatory notes to this Category)  Fee: $$109.10$ Benefit: $75\% = $81.85$ $85\% = $92.75$
	Note: Benefits are only payable when referred based on the clinical indicators outlined in the item descriptions. Benefits are not payable when referred for non-specific shoulder pain alone.
	SHOULDER OR UPPER ARM, 1 or both sides, ultrasound scan of, where:  (a) the service is not associated with a service to which an item in Subgroups 2 or 3 of this Group applies; and  (b) the patient is not referred by a medical practitioner,  and where the service is provided, for the assessment of one or more of the following conditions or suspected conditions:
	<ul> <li>evaluation of injury to tendon, muscle or muscle/tendon junction; or</li> <li>rotator cuff tear/calcification/tendinosis (biceps, subscapular, suspraspinatus, infraspinatus); or</li> <li>biceps subluxation; or</li> <li>capsulitis and bursitis; or</li> <li>evaluation of mass including ganglion; or</li> <li>occult fracture; or</li> <li>acromioclavicular joint pathology.(NR)</li> </ul>
55810	(See para DIQ of explanatory notes to this Category)  Fee: \$37.85  Benefit: 75% = \$28.40  85% = \$32.20
55812	CHEST OR ABDOMINAL WALL, 1 or more areas, ultrasound scan of, where:  (a) the service is not associated with a service to which an item in Subgroups 2 or 3 of this Group applies; and  (b) the referring practitioner is not a member of a group of practitioners of which the providing practitioner is a member (R)  (See para DIQ of explanatory notes to this Category)  Fee: \$109.10  Benefit: 75% = \$81.85  85% = \$92.75
	CHEST OR ABDOMINAL WALL, 1 or more areas, ultrasound scan of, where:  (a) the service is not associated with a service to which an item in Subgroups 2 or 3 of this Group applies; and  (b) the patient is not referred by a medical practitioner (NR)  (See para DIQ of explanatory notes to this Category)
55814	<b>Fee:</b> \$37.85 <b>Benefit:</b> 75% = \$28.40 85% = \$32.20
55816	HIP OR GROIN, 1 or both sides, ultrasound scan of, where:  (a) the service is not associated with a service to which an item in Subgroups 2 or 3 of this Group applies; and  (b) the referring practitioner is not a member of a group of practitioners of which the providing practitioner is a member (R)  (See para DIQ of explanatory notes to this Category)  Fee: \$109.10  Benefit: 75% = \$81.85  85% = \$92.75
	HIP OR GROIN, 1 or both sides, ultrasound scan of, where:  (a) the service is not associated with a service to which an item in Subgroups 2 or 3 of this Group applies: and (b) the patient is not referred by a medical practitioner (NR) (See para DIQ of explanatory notes to this Category)
55818	<b>Fee:</b> \$37.85 <b>Benefit:</b> 75% = \$28.40 85% = \$32.20
	PAEDIATRIC HIP EXAMINATION FOR DYSPLASIA, 1 or both sides, ultrasound scan of, where:  (a) the service is not associated with a service to which an item in Subgroups 2 or 3 of this Group applies; and  (b) the referring practitioner is not a member of a group of practitioners of which the providing practitioner is a member  (R)  (See page PIO of application process to this Category)
55820	(See para DIQ of explanatory notes to this Category) <b>Fee:</b> \$109.10 <b>Benefit:</b> 75% = \$81.85  85% = \$92.75

ULTRA	SOUND MUSCULOSKELETAL
55822	PAEDIATRIC HIP EXAMINATION FOR DYSPLASIA, 1 or both sides, ultrasound scan of, where:  (a) the service is not associated with a service to which an item in Subgroups 2 or 3 of this Group applies; and  (b) the patient is not referred by a medical practitioner (NR)  (See para DIQ of explanatory notes to this Category)  Fee: \$37.85  Benefit: 75% = \$28.40  85% = \$32.20
	BUTTOCK OR THIGH, 1 or both sides, ultrasound scan of, where:  (a) the service is not associated with a service to which an item in Subgroups 2 or 3 of this Group applies; and  (b) the referring practitioner is not a member of a group of practitioners of which the providing practitioner is a member (R)  (See para DIQ of explanatory notes to this Category)
55824	<b>Fee:</b> \$109.10 <b>Benefit:</b> 75% = \$81.85 85% = \$92.75
55826	BUTTOCK OR THIGH, 1 or both sides, ultrasound scan of, where:  (a) the service is not associated with a service to which an item in Subgroups 2 or 3 of this Group applies; and  (b) the patient is not referred by a medical practitioner (NR)  (See para DIQ of explanatory notes to this Category)  Fee: \$37.85  Benefit: 75% = \$28.40  85% = \$32.20
33620	Peter \$37.83 Benefit. 7370 - \$28.40 8370 - \$32.20
	Note: Benefits are only payable when referred based on the clinical indicators outlined in the item descriptions. Benefits are not payable when referred for non-specific knee pain alone or other knee condition including:  - meniscal and cruciate ligament tears - assessment of chondral surfaces
	KNEE, 1 or both sides, ultrasound scan of, where:  (a) the service is not associated with a service to which an item in Subgroups 2 or 3 of this Group applies; and  (b) the referring practitioner is not a member of a group of practitioners of which the providing practitioner is a member, and where the service is provided for the assessment of one or more of the following conditions or suspected conditions:  - abnormality of tendons or bursae about the knee; or  - meniscal cyst, popliteal fossa cyst, mass or pseudomass; or  - nerve entrapment, nerve or nerve sheath tumour; or
	- injury of collateral ligaments.(R)
55828	(See para DIQ of explanatory notes to this Category) <b>Fee:</b> \$109.10 <b>Benefit:</b> 75% = \$81.85  85% = \$92.75
	Note: Benefits are only payable when referred based on the clinical indicators outlined in the item descriptions. Benefits are not payable when referred for non-specific knee pain alone or other knee condition including:  - meniscal and cruciate ligament tears  - assessment of chondral surfaces  KNEE, 1 or both sides, ultrasound scan of, where:  (a) the service is not associated with a service to which an item in Subgroups 2 or 3 of this Group applies; and  (b) the patient is not referred by a medical practitioner and where the service is provided for the assessment of one or more of the following conditions or suspected conditions:  - abnormality of tendons or bursae about the knee; or  - meniscal cyst, popliteal fossa cyst, mass or pseudomass; or  - nerve entrapment, nerve or nerve sheath tumour; or  - injury of collateral ligaments.(NR)  (See para DIQ of explanatory notes to this Category)
55830	(See para DIQ of explanatory notes to this Category) <b>Fee:</b> \$37.85 <b>Benefit:</b> 75% = \$28.40  85% = \$32.20
	LOWER LEG, 1 or both sides, ultrasound scan of, where:  (a) the service is not associated with a service to which an item in Subgroups 2 or 3 of this Group applies; and  (b) the referring practitioner is not a member of a group of practitioners of which the providing practitioner is a member (R)  (See para DIQ of explanatory notes to this Category)
55832	<b>Fee:</b> \$109.10 <b>Benefit:</b> 75% = \$81.85 85% = \$92.75
	LOWER LEG, 1 or both sides, ultrasound scan of, where:  (a) the service is not associated with a service to which an item in Subgroups 2 or 3 of this Group applies; and  (b) the patient is not referred by a medical practitioner (NR)  (See para DIQ of explanatory notes to this Category)
55834	<b>Fee:</b> \$37.85 <b>Benefit:</b> 75% = \$28.40 85% = \$32.20
EE027	ANKLE OR HIND FOOT, 1 or both sides, ultrasound scan of, where:  (a) the services is not associated with a service to which an item in Subgroups 2 or 3 of this Group applies; and  (b) the referring practitioner is not a member of a group of practitioners of which the providing practitioner is a member (R)  (See para DIQ of explanatory notes to this Category)  From \$100.10.
55836	<b>Fee:</b> \$109.10 <b>Benefit:</b> 75% = \$81.85 85% = \$92.75

ULTRA	SOUND	MUSCULOSKELETAL
55020	ANKLE OR HIND FOOT, 1 or both sides, ultrasound scan of, v (a) the service is not associated with a service to which ar (b) the patient is not referred by a medical practitioner (N (See para DIQ of explanatory notes to this Category)	n item in Subgroups 2 or 3 of this Group applies; and R)
55838	<b>Fee:</b> \$37.85 <b>Benefit:</b> 75% = \$28.40	85% = \$32.20
55840	MID FOOT OR FORE FOOT, 1 or both sides, ultrasound scan of the service is not associated with a service to which are (b)————————————————————————————————————	
33010	Deficit: 13/1 ψ01.03	0570 ¢72.15
55842	MID FOOT OR FORE FOOT, 1 or both sides, ultrasound scan (a) the service is not associated with a service to which ar (b) the patient is not referred by a medical practitioner (N. (See para DIQ of explanatory notes to this Category)  Fee: \$37.85  Benefit: 75% = \$28.40	item in Subgroups 2 or 3 of this Group applies; and
55844	OF THE MUSCULOSKELETAL SYSTEM, 1 or more areas, ut (a) the service is not associated with a service to which ar	
	ASSESSMENT OF A MASS ASSOCIATED WITH THE SKIN OF THE MUSCULOSKELETAL SYSTEM, 1 or more areas, ut (a) the service is not associated with a service to which ar (b) the patient is not referred by a medical practitioner (N (See para DIQ of explanatory notes to this Category)	item in Subgroups 2 or 3 of this Group applies; and
55846	Fee: \$37.85 Benefit: 75% = \$28.40	85% = \$32.20
		IY, in conjunction with a surgical procedure using interventional which any other item in this group applies, and not performed in
55848	<b>Fee:</b> \$109.10 <b>Benefit:</b> 75% = \$81.85	85% = \$92.75
	techniques, inclusive of a diagnostic musculoskeletal ultrasound  (a) the referring practitioner has indicated on a referral for intervention be performed if clinically indicated;  (b) the service is not performed in conjunction with items  (c) the referring practitioner is not a member of a group o (See para DIQ of explanatory notes to this Category)	r a musculoskeletal ultrasound that a ultrasound guided 55054, or 55800 to 55848, and f practitioners of which the providing practitioner is a member (R)
55850	<b>Fee:</b> \$152.85 <b>Benefit:</b> 75% = \$114.65	85% = \$129.95
55852	PAEDIATRIC SPINE, SPINAL CORD AND OVERLYING SU a) the patient is referred by a medical practitioner b) the service is not associated with a service to which ar c) the referring practitioner is not a member of a group o (See para DIQ of explanatory notes to this Category) Fee: \$109.10 Benefit: 75% = \$81.85	
10002	PAEDIATRIC SPINE, SPINAL CORD AND OVERLYING SU a) the service is not associated with a service to which an iter b) the patient is not referred by a medical practitioner (N. (See para DIQ of explanatory notes to this Category)	JBCUTANEOUS TISSUES, Ultrasound scan of, where: m in Subgroups 2 or 3 of this Group applies; and

COMPUTED TOMOGRAPHY - scan of pituitary fossa with or without intravenous contrast medium and with or without brain scan when undertaken (R) (K) (Anaes.)  See para DIQ of explanatory notes to this Category)  Fees \$252.10  Benefit: 75% = \$189.10  S5% = \$214.30  COMPUTED TOMOGRAPHY - scan of orbits with or without intravenous contrast medium and with or without brain scan when undertaken (R) (K) (Anaes.)  See para DIQ of explanatory notes to this Category)  Fees \$252.10  COMPUTED TOMOGRAPHY - scan of petrous bones in axial and coronal planes in 1 mm or 2 mm sections, with or without intravenous contrast medium, with or without scan of brain (R) (K) (Anaes.)  See para DIQ of explanatory notes to this Category)  Fees \$290.00  COMPUTED TOMOGRAPHY - scan of facial bones, para nasal sinuses or both without intravenous contrast medium (R) (K) (Anaes.)  See para DIQ of explanatory notes to this Category)  Fees \$252.00  Benefit: 75% = \$168.75  S5% = \$191.25  COMPUTED TOMOGRAPHY - scan of facial bones, para nasal sinuses or both with intravenous contrast medium (R) (K) (Anaes.)  See para DIQ of explanatory notes to this Category)  Fee: \$225.00  Benefit: 75% = \$168.75  S5% = \$191.25  COMPUTED TOMOGRAPHY - scan of facial bones, para nasal sinuses or both with intravenous contrast medium and with any scans of the facial bones, para nasal sinuses or both with intravenous contrast medium and with any scans of the facial bones, para nasal sinuses or both, with scan of brain, without intravenous contrast medium (R) (K) (Anaes.)  See para DIQ of explanatory notes to this Category)  Fee: \$336.80  COMPUTED TOMOGRAPHY - scan of facial bones, paranasal sinuses or both, with scan of brain, with intravenous contrast medium (R) (K) (Anaes.)  See para DIQ of explanatory notes to this Category)  Fee: \$336.80  COMPUTED TOMOGRAPHY - scan of facial bones, paranasal sinuses or both, with scan of brain, with intravenous contrast medium (R) (K) (Anaes.)  See para DIQ of explanatory notes to this Category)  Fee: \$336.80  COMPUTED TOMOGRAPHY - sc	COMP	MPUTED TOMOGRAPHY	COMPUTED TOMOGRAPHY
COMPUTED TOMOGRAPHY - scan of brain without intravenous contrast medium, not being a service to which item 57001 applies (R) (K) (Anaes.)  (See para DIQ of explanatory notes to this Category)  Fee: \$195.05  Equation of the brain prior to intravenous contrast medium and with any scans of the brain prior to intravenous contrast injection, when undertaken, not being a service to which item 57007 applies (R) (K) (Anaes.)  (See para DIQ of explanatory notes to this Category)  Fee: \$25.000  Equation of the contrast medium and with any scans of the brain prior to intravenous contrast medium and with or without brain scan when undertaken (R) (K) (Anaes.)  (See para DIQ of explanatory notes to this Category)  Fee: \$25.000  Equation of this with or without intravenous contrast medium and with or without brain scan when undertaken (R) (K) (Anaes.)  (See para DIQ of explanatory notes to this Category)  Fee: \$25.210  Equation of explanatory notes to this Category)  Fee: \$25.000  Equation of explanatory notes to this Category)  Fee: \$25.000  Equation of explanatory notes to this Category)  Fee: \$25.000  Equation of explanatory notes to this Category)  Fee: \$25.000  Equation of explanatory notes to this Category)  Fee: \$25.000  Equation of explanatory notes to this Category)  Fee: \$25.000  Equation of explanatory notes to this Category)  Fee: \$25.000  Equation of explanatory notes to this Category)  Equation of explanatory notes to this Category)  Fee: \$25.000  Equation of explanatory notes to this Category)  Equation of explanatory notes to thi		GROUP 12 - COMPUTED TOMOGRAPHY	
applies (R) (K) (Anaes.)  See para DIQ of epthanatory notes to this Category)  Fee: \$195.05  Benefit: 75% = \$146.30  85% = \$165.80  COMPUTED TOMOGRAPHY - scan of brain with intravenous contrast medium and with any scans of the brain prior to intravenous contrast injection, when undertaken, not being a service to which item 57007 applies (R) (K) (Anaes.)  See para DIQ of explanatory notes to this Category)  Fee: \$255.00  COMPUTED TOMOGRAPHY - scan of pituitary fossa with or without intravenous contrast medium and with or without brain scan when undertaken (R) (K) (Anaes.)  See para DIQ of explanatory notes to this Category)  Fee: \$252.10  COMPUTED TOMOGRAPHY - scan of orbits with or without intravenous contrast medium and with or without brain scan when undertaken (R) (K) (Anaes.)  See para DIQ of explanatory notes to this Category)  Fee: \$252.00  COMPUTED TOMOGRAPHY - scan of petrous bones in axial and coronal planes in 1 mm or 2 mm sections, with or without intravenous contrast medium, with or without scan of brain (R) (K) (Anaes.)  See para DIQ of explanatory notes to this Category)  Fee: \$250.00  COMPUTED TOMOGRAPHY - scan of petrous bones in axial and coronal planes in 1 mm or 2 mm sections, with or without intravenous contrast medium, with or without scan of brain (R) (K) (Anaes.)  See para DIQ of explanatory notes to his Category)  Fee: \$250.00  Enefit: 75% = \$217.50  S8% = \$246.50  COMPUTED TOMOGRAPHY - scan of facial bones, para nasal sinuses or both without intravenous contrast medium (R) (K) (Anaes.)  See para DIQ of explanatory notes to his Category)  Fee: \$225.00  Enefit: 75% = \$168.75  Enefit: 75% = \$168.75  Enefit: 75% = \$168.75  Enefit: 75% = \$286.30  COMPUTED TOMOGRAPHY - scan of facial bones, para nasal sinuses or both with intravenous contrast medium (R) (K) (Anaes.)  See para DIQ of explanatory notes to his Category)  Fee: \$225.00  Enefit: 75% = \$168.75  Enefit: 75% = \$168.75  Enefit: 75% = \$168.75  Enefit: 75% = \$286.30  COMPUTED TOMOGRAPHY - scan of facial bones, paranasal sinuses or both,		HEAD	
COMPUTED TOMOGRAPHY - scan of brain with intravenous contrast medium and with any scans of the brain prior to intravenous contrast injection, when undertaken, not being a service to which item 57007 applies (R) (K) (Anaes.)  Fee: \$250.00   Benefit: 75% = \$187.50   85% = \$212.50    COMPUTED TOMOGRAPHY - scan of pituitary fossa with or without intravenous contrast medium and with or without brain scan when undertaken (R) (K) (Anaes.)  (See para DIQ of explanatory notes to this Category)  Fee: \$252.10   Benefit: 75% = \$189.10   85% = \$214.30    COMPUTED TOMOGRAPHY - scan of orbits with or without intravenous contrast medium and with or without brain scan when undertaken (R) (K) (Anaes.)  (See para DIQ of explanatory notes to this Category)  Fee: \$250.00   Benefit: 75% = \$187.50   85% = \$212.50    COMPUTED TOMOGRAPHY - scan of petrous bones in axial and coronal planes in 1 mm or 2 mm sections, with or without intravenous contrast endium, with or without scan of brain (R) (K) (Anaes.)  (See para DIQ of explanatory notes to this Category)  Fee: \$250.00   Benefit: 75% = \$217.50   85% = \$246.50    COMPUTED TOMOGRAPHY - scan of facial bones, para nasal sinuses or both without intravenous contrast medium (R) (K) (Anaes.)  (See para DIQ of explanatory notes to this Category)  Fee: \$225.00   Benefit: 75% = \$168.75   85% = \$191.25    COMPUTED TOMOGRAPHY - scan of facial bones, para nasal sinuses or both without intravenous contrast medium (R) (K) (Anaes.)  (See para DIQ of explanatory notes to this Category)  Fee: \$235.00   Benefit: 75% = \$168.75   85% = \$191.25    COMPUTED TOMOGRAPHY - scan of facial bones, para nasal sinuses or both with intravenous contrast medium and with any scans of the facial bones, para nasal sinuses or both, with scan of brain, without intravenous contrast medium (R) (K) (Anaes.)  (See para DIQ of explanatory notes to this Category)  Fee: \$235.00   Benefit: 75% = \$168.75   85% = \$191.25    COMPUTED TOMOGRAPHY - scan of facial bones, paranasal sinuses or both, with scan of brain, with intravenous co	56001	applies (R) (K) (Anaes.) (See para DIQ of explanatory notes to this Category)	
intravenous contrast injection, when undertaken, not being a service to which item 57007 applies (R) (K) (Anaes.)  (See para DIQ of explanatory notes to this Category)  Fee: \$250.00  Benefit: 75% = \$187.50  85% = \$212.50  COMPUTED TOMOGRAPHY - scan of pituitary fossa with or without intravenous contrast medium and with or without brain scan when undertaken (R) (K) (Anaes.)  (See para DIQ of explanatory notes to this Category)  Fee: \$252.10  Benefit: 75% = \$189.10  85% = \$214.30  COMPUTED TOMOGRAPHY - scan of orbits with or without intravenous contrast medium and with or without brain scan when undertaken (R) (K) (Anaes.)  (See para DIQ of explanatory notes to this Category)  Fee: \$250.00  Renefit: 75% = \$187.50  85% = \$212.50  COMPUTED TOMOGRAPHY - scan of petrous bones in axial and coronal planes in 1 mm or 2 mm sections, with or without intravenous contrast medium, with or without scan of brain (R) (K) (Anaes.)  (See para DIQ of explanatory notes to this Category)  Fee: \$250.00  Renefit: 75% = \$217.50  COMPUTED TOMOGRAPHY - scan of facial bones, para nasal sinuses or both without intravenous contrast medium (R) (K) (Anaes.)  (See para DIQ of explanatory notes to this Category)  Fee: \$225.00  Renefit: 75% = \$185.50  COMPUTED TOMOGRAPHY - scan of facial bones, para nasal sinuses or both without intravenous contrast medium and with any scans of the facial bones, para nasal sinuses or both with intravenous contrast medium and with any scans of the facial bones, para nasal sinuses or both with intravenous contrast medium and with any scans of the facial bones, para nasal sinuses or both with experimental parabolic or explanatory notes to this Category)  Fee: \$236.80  Renefit: 75% = \$225.60  Renefit: 75% = \$225.60  Renefit: 75% = \$256.80  Renefit: 75% = \$266.80  Renefit: 75% = \$2	20001		
COMPUTED TOMOGRAPHY - scan of pituitary fossa with or without intravenous contrast medium and with or without brain scan when undertaken (R) (K) (Anaes)  See para DIQ of explanatory notes to this Category)  Fee: \$252.10  Benefit: 75% = \$189.10  S5% = \$214.30  COMPUTED TOMOGRAPHY - scan of orbits with or without intravenous contrast medium and with or without brain scan when undertaken (R) (K) (Anaes.)  See para DIQ of explanatory notes to this Category)  Fee: \$252.00  Benefit: 75% = \$187.50  S5% = \$212.50  COMPUTED TOMOGRAPHY - scan of petrous bones in axial and coronal planes in 1 mm or 2 mm sections, with or without intravenous contrast medium, with or without scan of brain (R) (K) (Anaes.)  See para DIQ of explanatory notes to this Category)  Fee: \$290.00  Benefit: 75% = \$217.50  S5% = \$246.50  COMPUTED TOMOGRAPHY - scan of facial bones, para nasal sinuses or both without intravenous contrast medium (R) (K) (Anaes.)  See para DIQ of explanatory notes to this Category)  Fee: \$255.00  Benefit: 75% = \$168.75  S5% = \$191.25  COMPUTED TOMOGRAPHY - scan of facial bones, para nasal sinuses or both with intravenous contrast medium and with any scans of the facial bones, para nasal sinuses or both with intravenous contrast medium and with any scans of the facial bones, para nasal sinuses or both, with scan of brain, without intravenous contrast medium (R) (K) (Anaes.)  See para DIQ of explanatory notes to this Category)  Fee: \$336.80  COMPUTED TOMOGRAPHY - scan of facial bones, paranasal sinuses or both, with scan of brain, without intravenous contrast medium (R) (K) (Anaes.)  See para DIQ of explanatory notes to this Category)  Fee: \$336.80  Benefit: 75% = \$168.75  S5% = \$286.30  COMPUTED TOMOGRAPHY - scan of facial bones, paranasal sinuses or both, with scan of brain, with intravenous contrast medium, where:  (a) a scan without intravenous contrast medium has been undertaken; and  (b) the service is required because the result of the scan mentioned in paragraph (a) is abnormal (R) (K) (Anaes.)  See para DIQ of expl		intravenous contrast injection, when undertaken, not being a service to which item (See para DIQ of explanatory notes to this Category)	57007 applies (R) (K) (Anaes.)
scan when undertaken (R) (K) (Anaes.)  (See para DIQ of explanatory notes to this Category)  Fee: \$252.10  Renefit: 75% = \$189.10  S5% = \$214.30  COMPUTED TOMOGRAPHY - scan of orbits with or without intravenous contrast medium and with or without brain scan when undertaken (R) (K) (Anaes.)  (See para DIQ of explanatory notes to this Category)  Fee: \$250.00  Renefit: 75% = \$187.50  S5% = \$212.50  COMPUTED TOMOGRAPHY - scan of petrous bones in axial and coronal planes in 1 mm or 2 mm sections, with or without intravenous contrast medium, with or without scan of brain (R) (K) (Anaes.)  (See para DIQ of explanatory notes to this Category)  Fee: \$290.00  Renefit: 75% = \$121.50  S5% = \$246.50  COMPUTED TOMOGRAPHY - scan of facial bones, para nasal sinuses or both without intravenous contrast medium (R) (K) (Anaes.)  (See para DIQ of explanatory notes to this Category)  Fee: \$225.00  Renefit: 75% = \$168.75  S5% = \$191.25  COMPUTED TOMOGRAPHY - scan of facial bones, para nasal sinuses or both with intravenous contrast medium and with any scans of the facial bones, para nasal sinuses or both with intravenous contrast medium and with any scans of the facial bones, para nasal sinuses or both prior to intravenous contrast injection, when undertaken (R) (K) (Anaes.)  (See para DIQ of explanatory notes to this Category)  Fee: \$336.80  Renefit: 75% = \$168.75  Renefit: 75% = \$252.00  Renefit	56007	7 <b>Fee:</b> \$250.00 <b>Benefit:</b> 75% = \$187.50 85% = \$212.5	50
COMPUTED TOMOGRAPHY - scan of orbits with or without intravenous contrast medium and with or without brain scan when undertaken (R) (K) (Annes.)  [See para DIQ of explanatory notes to this Category)  Benefit: 75% = \$187.50		scan when undertaken (R) (K) (Anaes.) (See para DIQ of explanatory notes to this Category)	ous contrast medium and with or without brain
undertaken (R) (K) (Anaes.) (See para DIQ of explanatory notes to this Category)  Fee: \$250.00  Benefit: 75% = \$187.50  85% = \$212.50  COMPUTED TOMOGRAPHY - scan of petrous bones in axial and coronal planes in 1 mm or 2 mm sections, with or without intravenous contrast medium, with or without scan of brain (R) (K) (Anaes.) (See para DIQ of explanatory notes to this Category)  Fee: \$290.00  Benefit: 75% = \$217.50  85% = \$246.50  COMPUTED TOMOGRAPHY - scan of facial bones, para nasal sinuses or both without intravenous contrast medium (R) (K) (Anaes.) (See para DIQ of explanatory notes to this Category)  Fee: \$225.00  Benefit: 75% = \$168.75  85% = \$191.25  COMPUTED TOMOGRAPHY - scan of facial bones, para nasal sinuses or both with intravenous contrast medium and with any scans of the facial bones, para nasal sinuses or both with intravenous contrast medium and with any scans of the facial bones, para nasal sinuses or both with intravenous contrast medium and with any scans of the facial bones, para nasal sinuses or both with intravenous contrast medium (R) (K) (Anaes.) (See para DIQ of explanatory notes to this Category)  Fee: \$336.80  Benefit: 75% = \$252.60  85% = \$286.30  COMPUTED TOMOGRAPHY - scan of facial bones, paranasal sinuses or both, with scan of brain, without intravenous contrast medium (R) (K) (Anaes.)  (See para DIQ of explanatory notes to this Category)  Fee: \$225.00  Benefit: 75% = \$168.75  85% = \$191.25  COMPUTED TOMOGRAPHY - scan of facial bones, paranasal sinuses or both, with scan of brain, with intravenous contrast medium, where:  (a) a scan without intravenous contrast medium has been undertaken, and (b) the service is required because the result of the scan mentioned in paragraph (a) is abnormal (R) (K) (Anaes.)  (See para DIQ of explanatory notes to this Category)  Fee: \$336.80  Fee: \$336.80  Enefit: 75% = \$10.00  Enefit: 75% = \$10.00  Energy (See para DIQ of explanatory notes to this Category)  Fee: \$216.10  Energy (See para DIQ of explanatory notes to this Category)  Fee: \$216.10  Energy	56010	0 <b>Fee:</b> \$252.10 <b>Benefit:</b> 75% = \$189.10 85% = \$214.3	30
COMPUTED TOMOGRAPHY - scan of petrous bones in axial and coronal planes in 1 mm or 2 mm sections, with or without intravenous contrast medium, with or without scan of brain (R) (K) (Anaes.)  (See para DIQ of explanatory notes to this Category)  Benefit: 75% = \$217.50	56013	undertaken (R) (K) (Anaes.) (See para DIQ of explanatory notes to this Category)	
intravenous contrast medium, with or without sean of brain (R) (K) (Anaes.)  (See para DIQ of explanatory notes to this Category)  Fee: \$290.00  COMPUTED TOMOGRAPHY - scan of facial bones, para nasal sinuses or both without intravenous contrast medium (R) (K) (Anaes.)  (See para DIQ of explanatory notes to this Category)  Fee: \$225.00  Benefit: 75% = \$168.75  85% = \$191.25  COMPUTED TOMOGRAPHY - scan of facial bones, para nasal sinuses or both with intravenous contrast medium and with any scans of the facial bones, para nasal sinuses or both prior to intravenous contrast injection, when undertaken (R) (K) (Anaes.)  (See para DIQ of explanatory notes to this Category)  Fee: \$336.80  COMPUTED TOMOGRAPHY - scan of facial bones, paranasal sinuses or both, with scan of brain, without intravenous contrast medium (R) (K) (Anaes.)  (See para DIQ of explanatory notes to this Category)  Fee: \$225.00  Benefit: 75% = \$168.75  85% = \$191.25  COMPUTED TOMOGRAPHY - scan of facial bones, paranasal sinuses or both, with scan of brain, without intravenous contrast medium, where:  (a) a scan without intravenous contrast medium has been undertaken; and (b) the service is required because the result of the scan mentioned in paragraph (a) is abnormal (R) (K) (Anaes.)  (See para DIQ of explanatory notes to this Category)  Fee: \$336.80  Benefit: 75% = \$252.60  85% = \$286.30  COMPUTED TOMOGRAPHY - scan of brain without intravenous contrast medium, not being a service to which item 57041 applies (R) (NK) (Anaes.)  (See para DIQ of explanatory notes to this Category)  Fee: \$38.75  Benefit: 75% = \$74.10  85% = \$83.95  COMPUTED TOMOGRAPHY - scan of brain with intravenous contrast medium and with any scans of the brain prior to intravenous contrast injection, when undertaken, not being a service to which item 57047 applies (R) (NK) (Anaes.)  (See para DIQ of explanatory notes to this Category)  Fee: \$126.10  Benefit: 75% = \$94.60  85% = \$107.20  COMPUTED TOMOGRAPHY - scan of pituitary fossa with or without intravenous contrast medium and wi	20012		
See para DIQ of explanatory notes to this Category			es in 1 mm or 2 mm sections, with or without
COMPUTED TOMOGRAPHY - scan of facial bones, para nasal sinuses or both without intravenous contrast medium (R) (K) (Anaes.)  (See para DIQ of explanatory notes to this Category)  Benefit: 75% = \$168.75	5(01(	(See para DIQ of explanatory notes to this Category)	70
(Anaes.) (See para DIQ of explanatory notes to this Category) Fee: \$225.00  Benefit: 75% = \$168.75  85% = \$191.25  COMPUTED TOMOGRAPHY - scan of facial bones, para nasal sinuses or both with intravenous contrast medium and with any scans of the facial bones, para nasal sinuses or both prior to intravenous contrast injection, when undertaken (R) (K) (Anaes.) (See para DIQ of explanatory notes to this Category) Fee: \$336.80  Benefit: 75% = \$252.60  85% = \$286.30  COMPUTED TOMOGRAPHY - scan of facial bones, paranasal sinuses or both, with scan of brain, without intravenous contrast medium (R) (K) (Anaes.) (See para DIQ of explanatory notes to this Category) Fee: \$225.00  Benefit: 75% = \$168.75  85% = \$191.25  COMPUTED TOMOGRAPHY - scan of facial bones, paranasal sinuses or both, with scan of brain, with intravenous contrast medium, where: (a) a scan without intravenous contrast medium has been undertaken; and (b) the service is required because the result of the scan mentioned in paragraph (a) is abnormal (R) (K) (Anaes.) (See para DIQ of explanatory notes to this Category) Fee: \$336.80  Benefit: 75% = \$252.60  Sending the scan and the scan mentioned in paragraph (a) is abnormal (R) (K) (Anaes.) (See para DIQ of explanatory notes to this Category) Fee: \$336.80  COMPUTED TOMOGRAPHY - scan of brain without intravenous contrast medium, not being a service to which item 57041 applies (R) (NK) (Anaes.) (See para DIQ of explanatory notes to this Category) Fee: \$38.75  Benefit: 75% = \$74.10  85% = \$83.95  COMPUTED TOMOGRAPHY - scan of brain with intravenous contrast medium and with any scans of the brain prior to intravenous contrast injection, when undertaken, not being a service to which item 57047 applies (R) (NK) (Anaes.) (See para DIQ of explanatory notes to this Category) Fee: \$126.10  Benefit: 75% = \$94.60  85% = \$107.20  COMPUTED TOMOGRAPHY - scan of pain with intravenous contrast medium and with or without brain scan when undertaken (R) (NK) (Anaes.) (See para DIQ of explanatory notes to this Category)	36016	b Fee: \$290.00 Benefit: /5% = \$21/.50 85% = \$246.5	50
See: \$225.00   Benefit: 75% = \$168.75   85% = \$191.25		(Anaes.)	without intravenous contrast medium (R) (K)
scans of the facial bones, para nasal sinuses or both prior to intravenous contrast injection, when undertaken (R) (K) (Anaes.)  (See para DIQ of explanatory notes to this Category)  Fee: \$336.80  Benefit: 75% = \$252.60  COMPUTED TOMOGRAPHY - scan of facial bones, paranasal sinuses or both, with scan of brain, without intravenous contrast medium (R) (K) (Anaes.)  (See para DIQ of explanatory notes to this Category)  Fee: \$225.00  Benefit: 75% = \$168.75  COMPUTED TOMOGRAPHY - scan of facial bones, paranasal sinuses or both, with scan of brain, with intravenous contrast medium, where:  (a) a scan without intravenous contrast medium has been undertaken; and (b) the service is required because the result of the scan mentioned in paragraph (a) is abnormal (R) (K) (Anaes.)  (See para DIQ of explanatory notes to this Category)  Fee: \$336.80  Benefit: 75% = \$252.60  S5% = \$286.30  COMPUTED TOMOGRAPHY - scan of brain without intravenous contrast medium, not being a service to which item 57041 applies (R) (NK) (Anaes.)  (See para DIQ of explanatory notes to this Category)  Fee: \$98.75  Benefit: 75% = \$74.10  S5% = \$83.95  COMPUTED TOMOGRAPHY - scan of brain with intravenous contrast medium and with any scans of the brain prior to intravenous contrast injection, when undertaken, not being a service to which item 57047 applies (R) (NK) (Anaes.)  (See para DIQ of explanatory notes to this Category)  Fee: \$126.10  Benefit: 75% = \$94.60  S5% = \$107.20  COMPUTED TOMOGRAPHY - scan of pituitary fossa with or without intravenous contrast medium and with or without brain scan when undertaken (R) (NK) (Anaes.)  (See para DIQ of explanatory notes to this Category)	56022		25
COMPUTED TOMOGRAPHY - scan of facial bones, paranasal sinuses or both, with scan of brain, without intravenous contrast medium (R) (K) (Anaes.) (See para DIQ of explanatory notes to this Category)  Fee: \$225.00  Benefit: 75% = \$168.75  COMPUTED TOMOGRAPHY - scan of facial bones, paranasal sinuses or both, with scan of brain, with intravenous contrast medium, where: (a) a scan without intravenous contrast medium has been undertaken; and (b) the service is required because the result of the scan mentioned in paragraph (a) is abnormal (R) (K) (Anaes.) (See para DIQ of explanatory notes to this Category)  Fee: \$336.80  Benefit: 75% = \$252.60  COMPUTED TOMOGRAPHY - scan of brain without intravenous contrast medium, not being a service to which item 57041 applies (R) (NK) (Anaes.) (See para DIQ of explanatory notes to this Category)  Fee: \$98.75  Benefit: 75% = \$74.10  85% = \$83.95  COMPUTED TOMOGRAPHY - scan of brain with intravenous contrast medium and with any scans of the brain prior to intravenous contrast injection, when undertaken, not being a service to which item 57047 applies (R) (NK) (Anaes.) (See para DIQ of explanatory notes to this Category)  Fee: \$126.10  Benefit: 75% = \$94.60  85% = \$107.20  COMPUTED TOMOGRAPHY - scan of pituitary fossa with or without intravenous contrast medium and with or without brain scan when undertaken (R) (NK) (Anaes.) (See para DIQ of explanatory notes to this Category)		scans of the facial bones, para nasal sinuses or both prior to intravenous contrast inj (See para DIQ of explanatory notes to this Category)	ection, when undertaken (R) (K) (Anaes.)
medium (R) (K) (Anaes.) (See para DIQ of explanatory notes to this Category) Fee: \$225.00  Benefit: 75% = \$168.75  COMPUTED TOMOGRAPHY - scan of facial bones, paranasal sinuses or both, with scan of brain, with intravenous contrast medium, where: (a) a scan without intravenous contrast medium has been undertaken; and (b) the service is required because the result of the scan mentioned in paragraph (a) is abnormal (R) (K) (Anaes.) (See para DIQ of explanatory notes to this Category) Fee: \$336.80  Benefit: 75% = \$252.60  S5% = \$286.30  COMPUTED TOMOGRAPHY - scan of brain without intravenous contrast medium, not being a service to which item 57041 applies (R) (NK) (Anaes.) (See para DIQ of explanatory notes to this Category) Fee: \$98.75  Benefit: 75% = \$74.10  S5% = \$83.95  COMPUTED TOMOGRAPHY - scan of brain with intravenous contrast medium and with any scans of the brain prior to intravenous contrast injection, when undertaken, not being a service to which item 57047 applies (R) (NK) (Anaes.) (See para DIQ of explanatory notes to this Category) Fee: \$126.10  Benefit: 75% = \$94.60  S5% = \$107.20  COMPUTED TOMOGRAPHY - scan of pituitary fossa with or without intravenous contrast medium and with or without brain scan when undertaken (R) (NK) (Anaes.) (See para DIQ of explanatory notes to this Category)	56028	8 <b>Fee:</b> \$336.80 <b>Benefit:</b> 75% = \$252.60 85% = \$286.3	30
COMPUTED TOMOGRAPHY - scan of facial bones, paranasal sinuses or both, with scan of brain, with intravenous contrast medium, where:  (a) a scan without intravenous contrast medium has been undertaken; and (b) the service is required because the result of the scan mentioned in paragraph (a) is abnormal (R) (K) (Anaes.) (See para DIQ of explanatory notes to this Category)  Fee: \$336.80  Benefit: 75% = \$252.60  85% = \$286.30  COMPUTED TOMOGRAPHY - scan of brain without intravenous contrast medium, not being a service to which item 57041 applies (R) (NK) (Anaes.) (See para DIQ of explanatory notes to this Category)  Fee: \$98.75  Benefit: 75% = \$74.10  85% = \$83.95  COMPUTED TOMOGRAPHY - scan of brain with intravenous contrast medium and with any scans of the brain prior to intravenous contrast injection, when undertaken, not being a service to which item 57047 applies (R) (NK) (Anaes.) (See para DIQ of explanatory notes to this Category)  Fee: \$126.10  Benefit: 75% = \$94.60  85% = \$107.20  COMPUTED TOMOGRAPHY - scan of pituitary fossa with or without intravenous contrast medium and with or without brain scan when undertaken (R) (NK) (Anaes.) (See para DIQ of explanatory notes to this Category)  (See para DIQ of explanatory notes to this Category)		medium (R) (K) (Anaes.)	vith scan of brain, without intravenous contrast
medium, where:  (a) a scan without intravenous contrast medium has been undertaken; and (b) the service is required because the result of the scan mentioned in paragraph (a) is abnormal (R) (K) (Anaes.) (See para DIQ of explanatory notes to this Category)  Fee: \$336.80  Benefit: 75% = \$252.60  85% = \$286.30  COMPUTED TOMOGRAPHY - scan of brain without intravenous contrast medium, not being a service to which item 57041 applies (R) (NK) (Anaes.) (See para DIQ of explanatory notes to this Category)  Fee: \$98.75  Benefit: 75% = \$74.10  85% = \$83.95  COMPUTED TOMOGRAPHY - scan of brain with intravenous contrast medium and with any scans of the brain prior to intravenous contrast injection, when undertaken, not being a service to which item 57047 applies (R) (NK) (Anaes.) (See para DIQ of explanatory notes to this Category)  Fee: \$126.10  Benefit: 75% = \$94.60  85% = \$107.20  COMPUTED TOMOGRAPHY - scan of pituitary fossa with or without intravenous contrast medium and with or without brain scan when undertaken (R) (NK) (Anaes.) (See para DIQ of explanatory notes to this Category)	56030		25
(See para DIQ of explanatory notes to this Category)  Fee: \$336.80  Benefit: 75% = \$252.60  85% = \$286.30  COMPUTED TOMOGRAPHY - scan of brain without intravenous contrast medium, not being a service to which item 57041 applies (R) (NK) (Anaes.) (See para DIQ of explanatory notes to this Category)  Fee: \$98.75  Benefit: 75% = \$74.10  85% = \$83.95  COMPUTED TOMOGRAPHY - scan of brain with intravenous contrast medium and with any scans of the brain prior to intravenous contrast injection, when undertaken, not being a service to which item 57047 applies (R) (NK) (Anaes.) (See para DIQ of explanatory notes to this Category)  Fee: \$126.10  Benefit: 75% = \$94.60  85% = \$107.20  COMPUTED TOMOGRAPHY - scan of pituitary fossa with or without intravenous contrast medium and with or without brain scan when undertaken (R) (NK) (Anaes.) (See para DIQ of explanatory notes to this Category)		medium, where: (a) a scan without intravenous contrast medium has been undertaken; and	
COMPUTED TOMOGRAPHY - scan of brain without intravenous contrast medium, not being a service to which item 57041 applies (R) (NK) (Anaes.)  (See para DIQ of explanatory notes to this Category)  Fee: \$98.75  Benefit: 75% = \$74.10  85% = \$83.95  COMPUTED TOMOGRAPHY - scan of brain with intravenous contrast medium and with any scans of the brain prior to intravenous contrast injection, when undertaken, not being a service to which item 57047 applies (R) (NK) (Anaes.)  (See para DIQ of explanatory notes to this Category)  Fee: \$126.10  Benefit: 75% = \$94.60  85% = \$107.20  COMPUTED TOMOGRAPHY - scan of pituitary fossa with or without intravenous contrast medium and with or without brain scan when undertaken (R) (NK) (Anaes.)  (See para DIQ of explanatory notes to this Category)			pn (a) is aonormal (K) (K) (Anaes.)
applies (R) (NK) (Anaes.) (See para DIQ of explanatory notes to this Category)  Fee: \$98.75  Benefit: 75% = \$74.10  85% = \$83.95  COMPUTED TOMOGRAPHY - scan of brain with intravenous contrast medium and with any scans of the brain prior to intravenous contrast injection, when undertaken, not being a service to which item 57047 applies (R) (NK) (Anaes.) (See para DIQ of explanatory notes to this Category)  Fee: \$126.10  Benefit: 75% = \$94.60  85% = \$107.20  COMPUTED TOMOGRAPHY - scan of pituitary fossa with or without intravenous contrast medium and with or without brain scan when undertaken (R) (NK) (Anaes.) (See para DIQ of explanatory notes to this Category)	56036		30
COMPUTED TOMOGRAPHY - scan of brain with intravenous contrast medium and with any scans of the brain prior to intravenous contrast injection, when undertaken, not being a service to which item 57047 applies (R) (NK) (Anaes.)  (See para DIQ of explanatory notes to this Category)  Fee: \$126.10  Benefit: 75% = \$94.60  85% = \$107.20  COMPUTED TOMOGRAPHY - scan of pituitary fossa with or without intravenous contrast medium and with or without brain scan when undertaken (R) (NK) (Anaes.)  (See para DIQ of explanatory notes to this Category)		applies (R) (NK) (Anaes.)	ium, not being a service to which item 57041
intravenous contrast injection, when undertaken, not being a service to which item 57047 applies (R) (NK) (Anaes.)  (See para DIQ of explanatory notes to this Category)  Fee: \$126.10  Benefit: 75% = \$94.60  85% = \$107.20  COMPUTED TOMOGRAPHY - scan of pituitary fossa with or without intravenous contrast medium and with or without brain scan when undertaken (R) (NK) (Anaes.)  (See para DIQ of explanatory notes to this Category)	56041		5
COMPUTED TOMOGRAPHY - scan of pituitary fossa with or without intravenous contrast medium and with or without brain scan when undertaken (R) (NK) (Anaes.) (See para DIQ of explanatory notes to this Category)		intravenous contrast injection, when undertaken, not being a service to which item so (See para DIQ of explanatory notes to this Category)	57047 applies (R) (NK) (Anaes.)
scan when undertaken (R) (NK) (Anaes.) (See para DIQ of explanatory notes to this Category)	56047	7 <b>Fee:</b> \$126.10 <b>Benefit:</b> 75% = \$94.60 85% = \$107.2	20
		scan when undertaken (R) (NK) (Anaes.)	ous contrast medium and with or without brain
	56050		00

COMP	UTED TOMOGRAPHY	COMPUTED TOMOGRAPHY	
	undertaken (R) (NK) (Anaes.) (See para DIQ of explanatory notes to this Category)	vithout intravenous contrast medium and with or without brain scan when	
56053	<b>Fee:</b> \$128.20 <b>Benefit:</b> 75% = \$96.	.15 85% = \$109.00	
	COMPUTED TOMOGRAPHY - scan of petrous bones intravenous contrast medium, with or without scan of bra (See para DIQ of explanatory notes to this Category)	in axial and coronal planes in 1 mm or 2 mm sections, with or without in (R) (NK) (Anaes.)	
56056	<b>Fee:</b> \$155.45 <b>Benefit:</b> 75% = \$116	6.60 85% = \$132.15	
	COMPUTED TOMOGRAPHY - scan of facial bones, p (Anaes.)	ara nasal sinuses or both without intravenous contrast medium (R) (NK)	
56062	(See para DIQ of explanatory notes to this Category)  Fee: \$113.15  Benefit: 75% = \$84	90 85% = \$96.20	
	COMPUTED TOMOGRAPHY - scan of facial bones, p.	ara nasal sinuses or both with intravenous contrast medium and with any to intravenous contrast injection, when undertaken (R) (NK) (Anaes.)	
56068	<b>Fee:</b> \$168.40 <b>Benefit:</b> 75% = \$12	6.30 85% = \$143.15	
	COMPUTED TOMOGRAPHY - scan of facial bones, p. medium (R) (NK) (Anaes.) (See para DIQ of explanatory notes to this Category)	aranasal sinuses or both, with scan of brain, without intravenous contrast	
56070	<b>Fee:</b> \$113.15 <b>Benefit:</b> 75% = \$84	90 85% = \$96.20	
56076	medium, where: (a) a scan without intravenous contrast medium ha	scan mentioned in paragraph (a) is abnormal (R) (NK) (Anaes.)	
20070	200000000000000000000000000000000000000		
	NECK		
	(not associated with cervical spine) without intravenous (Anaes.)	neck, including larynx, pharynx, upper oesophagus and salivary glands contrast medium, not being a service to which item 56801 applies (R) (K)	
56101	(See para DIQ of explanatory notes to this Category)  Fee: \$230.00  Benefit: 75% = \$17.	2.50 85% = \$195.50	
56107	COMPUTED TOMOGRAPHY - scan of soft tissues of (not associated with cervical spine) - with intravenous	neck, including larynx, pharynx, upper oesophagus and salivary glands contrast medium and with any scans of soft tissues of neck including not associated with cervical spine) prior to intravenous contrast injection, ervice to which item 56807 applies (R) (K) (Anaes.)	
56141	(not associated with cervical spine) without intravenous (NK) (Anaes.) (See para DIQ of explanatory notes to this Category)	neck, including larynx, pharynx, upper oesophagus and salivary glands contrast medium, not being a service to which item 56841 applies (R)	
56141	<b>Fee:</b> \$116.45 <b>Benefit:</b> 75% = \$87	35 85% = \$99.00	
E(147	(not associated with cervical spine) - with intravenous larynx, pharynx, upper oesophagus and salivary glands (when undertaken, not being a service associated with a second (See para DIQ of explanatory notes to this Category)	**	
56147	<b>Fee:</b> \$171.60 <b>Benefit:</b> 75% = \$12.	8.70 85% = \$145.90	
		SPINE	
		re regions with intrathecal contrast medium, including the preparation for ed plain X-rays, not being a service to which item 59724 applies (R) (K)	
56219	(See para DIQ of explanatory notes to this Category)  Fee: \$326.20  Benefit: 75% = \$24	4.65 85% = \$277.30	

COMP	UTED TOMOGRAPHY	COMPUTED TOMOGRAPHY
	1 or more attendances are required to complete the service (See para DIQ of explanatory notes to this Category)	
56220	<b>Fee:</b> \$240.00 <b>Benefit:</b> 75% = \$180	0.00 85% = \$204.00
	1 or more attendances are required to complete the service (See para DIQ of explanatory notes to this Category)	
56221	<b>Fee:</b> \$240.00 <b>Benefit:</b> 75% = \$180	0.00 85% = \$204.00
	COMPUTED TOMOGRAPHY - scan of spine, lumbos whether 1 or more attendances are required to complete the (See para DIQ of explanatory notes to this Category)	acral region, without intravenous contrast medium, payable once only, ne service (R) (K) (Anaes.)
56223	<b>Fee:</b> \$240.00 <b>Benefit:</b> 75% = \$180	0.00 85% = \$204.00
	cervical region of the spine prior to intravenous contrast attendances are required to complete the service (R) (K) (See para DIQ of explanatory notes to this Category)	
56224	<b>Fee:</b> \$351.40 <b>Benefit:</b> 75% = \$263	3.55 85% = \$298.70
	thoracic region of the spine prior to intravenous contras attendances are required to complete the service (R) (K) (See para DIQ of explanatory notes to this Category)	
56225	<b>Fee:</b> \$351.40 <b>Benefit:</b> 75% = \$263	3.55         85% = \$298.70
56226		
	COMPUTED TOMOGRAPHY - scan of spine, cervical r 1 or more attendances are required to complete the service (See para DIQ of explanatory notes to this Category)	region, without intravenous contrast medium, payable once only, whether $e\left(R\right)\left(NK\right)$ (Anaes.)
56227	Fee: \$122.50 Benefit: $75\% = $91$ .	90 85% = \$104.15
	COMPUTED TOMOGRAPHY - scan of spine, thoracic region, without intravenous contrast medium, payable once only, whether the service of the serv	
56228	<b>Fee:</b> \$122.50 <b>Benefit:</b> 75% = \$91.	90 85% = \$104.15
	whether 1 or more attendances are required to complete the (See para DIQ of explanatory notes to this Category)	acral region, without intravenous contrast medium, payable once only, ne service (R) (NK) (Anaes.)
56229	<b>Fee:</b> \$122.50 <b>Benefit:</b> 75% = \$91.	90 85% = \$104.15
		l region, with intravenous contrast medium, and with any scans to the injection when undertaken; only 1 benefit payable whether 1 or more (Anaes.)
56230	<b>Fee:</b> \$177.45 <b>Benefit:</b> 75% = \$133	3.10 85% = \$150.85
56231		
56222	lumbosacral region of the spine prior to intravenous contrattendances are required to complete the service (R) (NK) (See para DIQ of explanatory notes to this Category)	
56232	<b>Fee:</b> \$177.45 <b>Benefit:</b> 75% = \$133	3.10 85% = \$150.85

NOTE: An account issued or a patient assignment form must show the liem numbers of the examinations performed under this liem  COMPUTED TOMOGRAPHY - scan of spine, two examinations of the kind referred to in items 56220, 56221 and 56; without intravenous contrast medium payable once only, whether 1 or more attendances are required to complete the service (K) (A nacs.)  See 204.00 Benefit: 75% = \$180.00 85% = \$204.00  NOTE: An account issued or a patient assignment form must show the item numbers of the examinations performed under item  COMPUTED TOMOGRAPHY - scan of spine, two examinations of the kind referred to in items 56224, 56225 and 56226 with intravenous contrast medium and with any scans of these regions of the spine prior to intravenous contrast injection with any scans of these regions of the spine prior to intravenous contrast injection with any scans of these regions of the spine prior to intravenous contrast injection with any scans of these regions of the spine prior to intravenous contrast injection with any scans of these regions of the spine prior to intravenous contrast injection with any scans of these regions of the spine prior to intravenous contrast injection with any scans of these regions of the spine prior to intravenous contrast injection with any scans of these regions of the spine prior to intravenous contrast medium payable once only, whether 1 or more attendances are required to complete the service (Nix (Anacs.) (See para D/Q of explanatory notes to this Category)  Fee: \$252.45 Fee:	COMPU	TED TOMOGRAPHY	COMPUTED TOMOGRAPHY
without intravenous contrast medium payable once only, whether 1 or more attendances are required to complete the service (K) (Annexs)  See para DIQ of explanatory notes to this Category)  Fee: \$240.00  NOTE: An account issued or a patient assignment form must show the item numbers of the examinations performed under item  COMPLITED TOMOGRAPHY - scan of spine, two examinations of the kind referred to in items \$6224, 56225 and 56226 intravenous contrast medium and with any scans of these regions of the spine prior to intravenous contrast injection w undertaken; only 1 benefit payable whether 1 or more attendances are required to complete the service (R) (K) (Annexs) (See para DIQ of explanatory notes to this Category)  Fee: \$351.40  NOTE: An account issued or a patient assignment form must show the item numbers of the examinations performed under item  COMPLITED TOMOGRAPHY - scan of spine, two examinations of the kind referred to in items 56227, 56228 and 563 without intravenous contrast medium payable once only, whether 1 or more attendances are required to complete the service (NK) (Annex) (See para DIQ of explanatory notes to this Category)  Fee: \$122.45  NOTE: An account issued or a patient assignment form must show the item numbers of the examinations performed under item  COMPLITED TOMOGRAPHY - scan of spine, two examinations of the kind referred to in items 56230, 56231 and 56232 violations of the spine prior to intravenous contrast medium and with any scans of these regions of the spine prior to intravenous contrast injection windertaken; only 1 benefit payable whether 1 or more attendances are required to complete the service (R) (K) (Annexs) (See para DIQ of explanatory notes to this Category)  Fee: \$123.00  Fee: \$177.45  COMPUTED TOMOGRAPHY - scan of spine, three regions cervical, thoracic and lumbosacral, with intravenous continuing payable once only, whether 1 or more attendances are required to complete the service (R) (K) (Annexs) (See para DIQ of explanatory notes to this Category)  Fee: \$122.45			how the item numbers of the examinations performed under this
Fee: \$240.00   Benefit: 75% = \$180.00   85% = \$204.00		without intravenous contrast medium payable once only, wheth (K) (Anaes.)	
COMPUTED TOMOGRAPHY - scan of spine, two examinations of the kind referred to in items 56224, 56225 and 56226 intravenous contrast medium and with any scans of these regions of the spine prior to intravenous contrast injection windertaken; only 1 benefit payable whether 1 or more attendances are required to complete the service (R) (K) (Anaes.) (See para D/Q of explanatory notes to this Category)  56234 Fee: \$351.40 Benefit: 75% = \$263.55 85% = \$298.70  NOTE: An account issued or a patient assignment form must show the item numbers of the examinations performed under item  COMPUTED TOMOGRAPHY - scan of spine, two examinations of the kind referred to in items 56227, 56228 and 56 without intravenous contrast medium payable once only, whether 1 or more attendances are required to complete the service (R)K) (Anaes.)  56235 Fee: \$122.45 Benefit: 75% = \$91.85 85% = \$104.10  NOTE: An account issued or a patient assignment form must show the item numbers of the examinations performed under item  COMPUTED TOMOGRAPHY - scan of spine, two examinations of the kind referred to in items 56230, 56231 and 56232 v intravenous contrast medium and with any scans of these regions of the spine prior to intravenous contrast injection windertaken; only 1 benefit payable whether 1 or more attendances are required to complete the service (R) (K) (Anaes.) (See para D/Q of explanatory notes to this Category)  56236 Fee: \$177.45 Benefit: 75% = \$133.10 85% = \$150.85  COMPUTED TOMOGRAPHY - scan of spine, three regions cervical, thoracic and lumbosacral, without intravenous cont medium, payable once only, whether 1 or more attendances are required to complete the service (R) (K) (Anaes.) (See para D/Q of explanatory notes to this Category)  56237 Fee: \$351.40 Benefit: 75% = \$180.00 85% = \$204.00  COMPUTED TOMOGRAPHY - scan of spine, three regions cervical, thoracic and lumbosacral, without intravenous cont medium and with any scans of these regions of the spine prior to intravenous contrast injection when undertaken; only 1 bene payable whet	56233		85% = \$204.00
intravenous contrast medium and with any scans of these regions of the spine prior to intravenous contrast injection w undertaken; only 1 hencift payable whether 1 or more attendances are required to complete the service (R) (K) (Anaes.) (See para DIQ of explanatory notes to this Category)  Fee: \$351.40  **NOTE: An account issued or a patient assignment form must show the item numbers of the examinations performed under litem  **COMPUTED TOMOGRAPHY - scan of spine, two examinations of the kind referred to in items 56227, 56228 and 56 without intravenous contrast medium payable once only, whether 1 or more attendances are required to complete the service (NK) (Anaes.)  (See para DIQ of explanatory notes to this Category)  **NOTE: An account issued or a patient assignment form must show the item numbers of the examinations performed under item  **COMPUTED TOMOGRAPHY - scan of spine, two examinations of the kind referred to in items 56230, 56231 and 56232 vintravenous contrast medium and with any scans of these regions of the spine prior to intravenous contrast sinjection windertaken; only 1 benefit payable whether 1 or more attendances are required to complete the service (R) (NK) (Anaes.)  (See para DIQ of explanatory notes to this Category)  56236  **Fee: \$177.45  **Benefit: 75% = \$133.10  **See para DIQ of explanatory notes to this Category)  56237  **Fee: \$240.00  **Benefit: 75% = \$180.00  **See para DIQ of explanatory notes to this Category)  56238  **Fee: \$240.00  **See para DIQ of explanatory notes to this Category)  56239  **COMPUTED TOMOGRAPHY - scan of spine, three regions cervical, thoracic and lumbosacral, without intravenous cont medium, payable once only, whether 1 or more attendances are required to complete the service (R) (K) (Anaes.) (See para DIQ of explanatory notes to this Category)  56237  **Fee: \$240.00  **See para DIQ of explanatory notes to this Category)  56238  **Fee: \$240.00  **See para DIQ of explanatory notes to this Category)  56239  **COMPUTED TOMOGRAPHY - scan of spine, three regi			show the item numbers of the examinations performed under this
COMPUTED TOMOGRAPHY - scan of spine, two examinations of the kind referred to in items 56227, 56228 and 566 without intravenous contrast medium payable once only, whether 1 or more attendances are required to complete the service (NK) (Anaes.)  (See para DIQ of explanatory notes to this Category)  Fee: \$122.45  Benefit: 75% = \$91.85  85% = \$104.10  NOTE: An account issued or a patient assignment form must show the item numbers of the examinations performed under titem  COMPUTED TOMOGRAPHY - scan of spine, two examinations of the kind referred to in items 56230, 56231 and 56232 vintravenous contrast medium and with any scans of these regions of the spine prior to intravenous contrast injection with undertaken; only 1 benefit payable whether 1 or more attendances are required to complete the service (R) (NK) (Anaes.)  (See para DIQ of explanatory notes to this Category)  Fee: \$177.45  Benefit: 75% = \$133.10  85% = \$150.85  COMPUTED TOMOGRAPHY - scan of spine, three regions cervical, thoracic and lumbosacral, without intravenous cont medium, payable once only, whether 1 or more attendances are required to complete the service (R) (K) (Anaes.)  (See para DIQ of explanatory notes to this Category)  Fee: \$240.00  Benefit: 75% = \$180.00  85% = \$204.00  COMPUTED TOMOGRAPHY - scan of spine, three regions cervical, thoracic and lumbosacral, with intravenous cont medium and with any scans of these regions of the spine prior to intravenous contrast injection when undertaken, only 1 bene payable whether 1 or more attendances are required to complete the service (R) (K) (Anaes.)  (See para DIQ of explanatory notes to this Category)  Fee: \$351.40  COMPUTED TOMOGRAPHY - scan of spine, three regions cervical, thoracic and lumbosacral, without intravenous cont medium, payable once only, whether 1 or more attendances are required to complete the service (R) (NK) (Anaes.)  (See para DIQ of explanatory notes to this Category)  Fee: \$351.40  COMPUTED TOMOGRAPHY - scan of spine, three regions cervical, thoracic and lumbosacral, witho	56234	intravenous contrast medium and with any scans of these reundertaken; only 1 benefit payable whether 1 or more attendance (See para DIQ of explanatory notes to this Category)	egions of the spine prior to intravenous contrast injection when ees are required to complete the service (R) (K) (Anaes.)
without intravenous contrast medium payable once only, whether 1 or more attendances are required to complete the service (NK) (Anaes.)  (See para DIQ of explanatory notes to this Category)  NOTE: An account issued or a patient assignment form must show the item numbers of the examinations performed under item  COMPUTED TOMOGRAPHY - scan of spine, two examinations of the kind referred to in items 56230, 56231 and 56232 wintravenous contrast medium and with any scans of these regions of the spine prior to intravenous contrast injection windertaken; only 1 benefit payable whether 1 or more attendances are required to complete the service (R) (NK) (Anaes.)  (See para DIQ of explanatory notes to this Category)  Fee: \$177.45  Benefit: 75% = \$133.10  Sey = \$150.85  COMPUTED TOMOGRAPHY - scan of spine, three regions cervical, thoracic and lumbosacral, without intravenous cont medium, payable once only, whether 1 or more attendances are required to complete the service (R) (K) (Anaes.)  (See para DIQ of explanatory notes to this Category)  Fee: \$240.00  Benefit: 75% = \$180.00  Sey = \$240.00  COMPUTED TOMOGRAPHY - scan of spine, three regions cervical, thoracic and lumbosacral, with intravenous cont medium and with any scans of these regions of the spine prior to intravenous contrast injection when undertaken; only 1 bene payable whether 1 or more attendances are required to complete the service (R) (K) (Anaes.)  (See para DIQ of explanatory notes to this Category)  Fee: \$351.40  Benefit: 75% = \$263.55  Sey = \$298.70  COMPUTED TOMOGRAPHY - scan of spine, three regions cervical, thoracic and lumbosacral, without intravenous cont medium, payable once only, whether 1 or more attendances are required to complete the service (R) (NK) (Anaes.)  (See para DIQ of explanatory notes to this Category)  Fee: \$122.45  Benefit: 75% = \$91.85  Sey = \$104.10  COMPUTED TOMOGRAPHY - scan of spine, three regions cervical, thoracic and lumbosacral, without intravenous cont medium and with any scans of these regions of the spine prior to int		1	show the item numbers of the examinations performed under this
NOTE: An account issued or a patient assignment form must show the item numbers of the examinations performed under item  COMPUTED TOMOGRAPHY - scan of spine, two examinations of the kind referred to in items 56230, 56231 and 56232 wintravenous contrast medium and with any scans of these regions of the spine prior to intravenous contrast injection windertaken; only 1 benefit payable whether 1 or more attendances are required to complete the service (R) (NK) (Anaes.) (See para DIQ of explanatory notes to this Category)  Fee: \$177.45  Benefit: 75% = \$133.10  Sey = \$150.85  COMPUTED TOMOGRAPHY - scan of spine, three regions cervical, thoracic and lumbosacral, without intravenous cont medium, payable once only, whether 1 or more attendances are required to complete the service (R) (K) (Anaes.) (See para DIQ of explanatory notes to this Category)  Fee: \$240.00  Benefit: 75% = \$180.00  Sey = \$294.00  COMPUTED TOMOGRAPHY - scan of spine, three regions cervical, thoracic and lumbosacral, with intravenous cont medium and with any scans of these regions of the spine prior to intravenous contrast injection when undertaken; only 1 bene payable whether 1 or more attendances are required to complete the service (R) (K) (Anaes.) (See para DIQ of explanatory notes to this Category)  Fee: \$351.40  Benefit: 75% = \$263.55  Sey = \$298.70  COMPUTED TOMOGRAPHY - scan of spine, three regions cervical, thoracic and lumbosacral, without intravenous cont medium, payable once only, whether 1 or more attendances are required to complete the service (R) (NK) (Anaes.) (See para DIQ of explanatory notes to this Category)  Fee: \$122.45  Benefit: 75% = \$91.85  Sey = \$104.10  COMPUTED TOMOGRAPHY - scan of spine, three regions cervical, thoracic and lumbosacral, with intravenous cont medium and with any scans of these regions of the spine prior to intravenous contrast injection when undertaken; only 1 bene payable whether 1 or more attendances are required to complete the service (R) (NK) (Anaes.) (See para DIQ of explanatory notes to this Categ		without intravenous contrast medium payable once only, wheth (NK) (Anaes.) (See para DIQ of explanatory notes to this Category)	her 1 or more attendances are required to complete the service (R)
COMPUTED TOMOGRAPHY - scan of spine, two examinations of the kind referred to in items 56230, 56231 and 56232 v intravenous contrast medium and with any scans of these regions of the spine prior to intravenous contrast injection w undertaken; only 1 benefit payable whether 1 or more attendances are required to complete the service (R) (NK) (Anaes.) (See para DIQ of explanatory notes to this Category)  Fee: \$177.45  Benefit: 75% = \$133.10  85% = \$150.85  COMPUTED TOMOGRAPHY - scan of spine, three regions cervical, thoracic and lumbosacral, without intravenous cont medium, payable once only, whether 1 or more attendances are required to complete the service (R) (K) (Anaes.) (See para DIQ of explanatory notes to this Category)  Fee: \$240.00  COMPUTED TOMOGRAPHY - scan of spine, three regions cervical, thoracic and lumbosacral, with intravenous cont medium and with any scans of these regions of the spine prior to intravenous contrast injection when undertaken; only 1 bene payable whether 1 or more attendances are required to complete the service (R) (K) (Anaes.) (See para DIQ of explanatory notes to this Category)  Fee: \$351.40  Benefit: 75% = \$263.55  85% = \$298.70  COMPUTED TOMOGRAPHY - scan of spine, three regions cervical, thoracic and lumbosacral, without intravenous cont medium, payable once only, whether 1 or more attendances are required to complete the service (R) (NK) (Anaes.) (See para DIQ of explanatory notes to this Category)  Fee: \$122.45  Benefit: 75% = \$91.85  85% = \$104.10  COMPUTED TOMOGRAPHY - scan of spine, three regions cervical, thoracic and lumbosacral, with intravenous cont medium and with any scans of these regions of the spine prior to intravenous contrast injection when undertaken; only 1 bene payable whether 1 or more attendances are required to complete the service (R) (NK) (Anaes.)  (See para DIQ of explanatory notes to this Category)  Fee: \$177.45  Benefit: 75% = \$133.10  85% = \$150.85  COMPUTED TOMOGRAPHY - scan of spine, three regions with intravenous contrast injection when underta	56235	<b>Fee:</b> \$122.45 <b>Benefit:</b> 75% = \$91.85	85% = \$104.10
intravenous contrast medium and with any scans of these regions of the spine prior to intravenous contrast injection with undertaken; only 1 benefit payable whether 1 or more attendances are required to complete the service (R) (NK) (Anaes.)  See para DIQ of explanatory notes to this Category)  Fee: \$177.45  Benefit: 75% = \$133.10  S5% = \$150.85  COMPUTED TOMOGRAPHY - scan of spine, three regions cervical, thoracic and lumbosacral, without intravenous cont medium, payable once only, whether 1 or more attendances are required to complete the service (R) (K) (Anaes.)  (See para DIQ of explanatory notes to this Category)  Fee: \$240.00  Benefit: 75% = \$180.00  S5% = \$204.00  COMPUTED TOMOGRAPHY - scan of spine, three regions cervical, thoracic and lumbosacral, with intravenous cont medium and with any scans of these regions of the spine prior to intravenous contrast injection when undertaken; only 1 bene payable whether 1 or more attendances are required to complete the service (R) (K) (Anaes.)  (See para DIQ of explanatory notes to this Category)  Fee: \$351.40  Benefit: 75% = \$263.55  S5% = \$298.70  COMPUTED TOMOGRAPHY - scan of spine, three regions cervical, thoracic and lumbosacral, without intravenous cont medium, payable once only, whether 1 or more attendances are required to complete the service (R) (NK) (Anaes.)  (See para DIQ of explanatory notes to this Category)  Fee: \$122.45  Benefit: 75% = \$91.85  S5% = \$104.10  COMPUTED TOMOGRAPHY - scan of spine, three regions cervical, thoracic and lumbosacral, with intravenous cont medium and with any scans of these regions of the spine prior to intravenous contrast injection when undertaken; only 1 bene payable whether 1 or more attendances are required to complete the service (R) (NK) (Anaes.)  (See para DIQ of explanatory notes to this Category)  Fee: \$17.45  Benefit: 75% = \$133.10  S5% = \$150.85  COMPUTED TOMOGRAPHY - scan of spine, three regions cervical, thoracic and lumbosacral, with intravenous cont medium and with any scans of these regions of the spine pr			show the item numbers of the examinations performed under this
COMPUTED TOMOGRAPHY - scan of spine, three regions cervical, thoracic and lumbosacral, without intravenous continuity medium, payable once only, whether 1 or more attendances are required to complete the service (R) (K) (Anaes.)  (See para DIQ of explanatory notes to this Category)  Fee: \$240.00  COMPUTED TOMOGRAPHY - scan of spine, three regions cervical, thoracic and lumbosacral, with intravenous continuity medium and with any scans of these regions of the spine prior to intravenous contrast injection when undertaken; only 1 beneficially apparent to the service (R) (K) (Anaes.)  (See para DIQ of explanatory notes to this Category)  Fee: \$351.40  Benefit: 75% = \$263.55  Benefit: 75% = \$263.55  COMPUTED TOMOGRAPHY - scan of spine, three regions cervical, thoracic and lumbosacral, without intravenous continuity medium, payable once only, whether 1 or more attendances are required to complete the service (R) (NK) (Anaes.)  (See para DIQ of explanatory notes to this Category)  Fee: \$122.45  Benefit: 75% = \$91.85  COMPUTED TOMOGRAPHY - scan of spine, three regions cervical, thoracic and lumbosacral, with intravenous continuity medium and with any scans of these regions of the spine prior to intravenous contrast injection when undertaken; only 1 benefits payable whether 1 or more attendances are required to complete the service (R) (NK) (Anaes.)  (See para DIQ of explanatory notes to this Category)  Fee: \$177.45  Benefit: 75% = \$133.10  85% = \$150.85  COMPUTED TOMOGRAPHY - scan of spine, 1 or more regions with intrathecal contrast medium, including the preparation intrathecal injection of contrast medium and any associated plain X-rays, not being a service to which item 59724 applies (NK) (Anaes.)		intravenous contrast medium and with any scans of these reundertaken; only 1 benefit payable whether 1 or more attendance (See para DIQ of explanatory notes to this Category)	egions of the spine prior to intravenous contrast injection when ees are required to complete the service (R) (NK) (Anaes.)
medium, payable once only, whether 1 or more attendances are required to complete the service (R) (K) (Anaes.)  (See para DIQ of explanatory notes to this Category)  Fee: \$240.00  Benefit: 75% = \$180.00  85% = \$204.00  COMPUTED TOMOGRAPHY - scan of spine, three regions cervical, thoracic and lumbosacral, with intravenous contract medium and with any scans of these regions of the spine prior to intravenous contrast injection when undertaken; only 1 bene payable whether 1 or more attendances are required to complete the service (R) (K) (Anaes.)  (See para DIQ of explanatory notes to this Category)  Fee: \$351.40  Benefit: 75% = \$263.55  85% = \$298.70  COMPUTED TOMOGRAPHY - scan of spine, three regions cervical, thoracic and lumbosacral, without intravenous contract medium, payable once only, whether 1 or more attendances are required to complete the service (R) (NK) (Anaes.)  (See para DIQ of explanatory notes to this Category)  Fee: \$122.45  Benefit: 75% = \$91.85  85% = \$104.10  COMPUTED TOMOGRAPHY - scan of spine, three regions cervical, thoracic and lumbosacral, with intravenous contract medium and with any scans of these regions of the spine prior to intravenous contrast injection when undertaken; only 1 bene payable whether 1 or more attendances are required to complete the service (R) (NK) (Anaes.)  (See para DIQ of explanatory notes to this Category)  Fee: \$177.45  Benefit: 75% = \$133.10  85% = \$150.85  COMPUTED TOMOGRAPHY - scan of spine, 1 or more regions with intrathecal contrast medium, including the preparation intrathecal injection of contrast medium and any associated plain X-rays, not being a service to which item 59724 applies (NK) (Anaes.)	56236	<b>Fee:</b> \$177.45 <b>Benefit:</b> 75% = \$133.10	85% = \$150.85
See: \$240.00   Benefit: 75% = \$180.00   85% = \$204.00		medium, payable once only, whether 1 or more attendances are	
medium and with any scans of these regions of the spine prior to intravenous contrast injection when undertaken; only 1 bene payable whether 1 or more attendances are required to complete the service (R) (K) (Anaes.)  (See para DIQ of explanatory notes to this Category)  Fee: \$351.40  Benefit: 75% = \$263.55  85% = \$298.70  COMPUTED TOMOGRAPHY - scan of spine, three regions cervical, thoracic and lumbosacral, without intravenous cont medium, payable once only, whether 1 or more attendances are required to complete the service (R) (NK) (Anaes.)  (See para DIQ of explanatory notes to this Category)  Fee: \$122.45  Benefit: 75% = \$91.85  85% = \$104.10  COMPUTED TOMOGRAPHY - scan of spine, three regions cervical, thoracic and lumbosacral, with intravenous cont medium and with any scans of these regions of the spine prior to intravenous contrast injection when undertaken; only 1 bene payable whether 1 or more attendances are required to complete the service (R) (NK) (Anaes.)  (See para DIQ of explanatory notes to this Category)  Fee: \$177.45  Benefit: 75% = \$133.10  85% = \$150.85  COMPUTED TOMOGRAPHY - scan of spine, 1 or more regions with intrathecal contrast medium, including the preparation intrathecal injection of contrast medium and any associated plain X-rays, not being a service to which item 59724 applies (NK) (Anaes.)	56237		85% = \$204.00
COMPUTED TOMOGRAPHY - scan of spine, three regions cervical, thoracic and lumbosacral, without intravenous continuity medium, payable once only, whether 1 or more attendances are required to complete the service (R) (NK) (Anaes.)  (See para DIQ of explanatory notes to this Category)  Fee: \$122.45  Benefit: 75% = \$91.85  85% = \$104.10  COMPUTED TOMOGRAPHY - scan of spine, three regions cervical, thoracic and lumbosacral, with intravenous continuity medium and with any scans of these regions of the spine prior to intravenous contrast injection when undertaken; only 1 benefits and DIQ of explanatory notes to this Category)  Fee: \$177.45  Benefit: 75% = \$133.10  85% = \$150.85  COMPUTED TOMOGRAPHY - scan of spine, 1 or more regions with intrathecal contrast medium, including the preparation intrathecal injection of contrast medium and any associated plain X-rays, not being a service to which item 59724 applies (NK) (Anaes.)		medium and with any scans of these regions of the spine prior payable whether 1 or more attendances are required to complete	to intravenous contrast injection when undertaken; only 1 benefit,
medium, payable once only, whether 1 or more attendances are required to complete the service (R) (NK) (Anaes.)  (See para DIQ of explanatory notes to this Category)  Fee: \$122.45  Benefit: 75% = \$91.85  85% = \$104.10  COMPUTED TOMOGRAPHY - scan of spine, three regions cervical, thoracic and lumbosacral, with intravenous contravened medium and with any scans of these regions of the spine prior to intravenous contrast injection when undertaken; only 1 benefits payable whether 1 or more attendances are required to complete the service (R) (NK) (Anaes.)  (See para DIQ of explanatory notes to this Category)  Fee: \$177.45  Benefit: 75% = \$133.10  85% = \$150.85  COMPUTED TOMOGRAPHY - scan of spine, 1 or more regions with intrathecal contrast medium, including the preparation intrathecal injection of contrast medium and any associated plain X-rays, not being a service to which item 59724 applies (NK) (Anaes.)	56238	<b>Fee:</b> \$351.40 <b>Benefit:</b> 75% = \$263.55	85% = \$298.70
Sec: \$122.45   Benefit: 75% = \$91.85   85% = \$104.10		medium, payable once only, whether 1 or more attendances are	
medium and with any scans of these regions of the spine prior to intravenous contrast injection when undertaken; only 1 bend payable whether 1 or more attendances are required to complete the service (R) (NK) (Anaes.)  (See para DIQ of explanatory notes to this Category)  Fee: \$177.45  Benefit: 75% = \$133.10  85% = \$150.85  COMPUTED TOMOGRAPHY - scan of spine, 1 or more regions with intrathecal contrast medium, including the preparation intrathecal injection of contrast medium and any associated plain X-rays, not being a service to which item 59724 applies (NK) (Anaes.)	56239		85% = \$104.10
COMPUTED TOMOGRAPHY - scan of spine, 1 or more regions with intrathecal contrast medium, including the preparation intrathecal injection of contrast medium and any associated plain X-rays, not being a service to which item 59724 applies (NK) (Anaes.)	5(240	medium and with any scans of these regions of the spine prior payable whether 1 or more attendances are required to complete (See para DIQ of explanatory notes to this Category)	to intravenous contrast injection when undertaken; only 1 benefit, e the service (R) (NK) (Anaes.)
intrathecal injection of contrast medium and any associated plain X-rays, not being a service to which item 59724 applies (NK) (Anaes.)	30240	Benefit: /5% = \$133.10	0370 - \$130.03
(See para DIQ of explanatory notes to this Category)		intrathecal injection of contrast medium and any associated p (NK) (Anaes.)	
56259 <b>Fee:</b> \$164.80 <b>Benefit:</b> 75% = \$123.60 85% = \$140.10	56259		85% = \$140.10

COMPU	UTED TOMOGRAPHY	COMPUTED TOMOGRAPHY
	CHEST AND UPPER AE	BDOMEN
56301	COMPUTED TOMOGRAPHY - scan of chest, including lungs, mediastic upper abdomen, without intravenous contrast medium, not being a service a study performed to exclude coronary artery calcification or image the confidence of the co	e to which item 56801 or 57001 applies and not including
	COMPUTED TOMOGRAPHY - scan of chest, including lungs, mediastic upper abdomen, with intravenous contrast medium and with any scans of pleura and upper abdomen prior to intravenous contrast injection, when 57007 applies and not including a study performed to exclude coronary a (Anaes.)  (See para DIQ of explanatory notes to this Category)	of the chest including lungs, mediastinum, chest wall or undertaken, not being a service to which item 56807 or
56307		6 = \$340.00
5(241	COMPUTED TOMOGRAPHY - scan of chest, including lungs, mediastic upper abdomen, without intravenous contrast medium, not being a service a study performed to exclude coronary artery calcification or image the confidence of the confidence of the state of	e to which item 56841 or 57041 applies and not including pronary arteries (R) (NK) (Anaes.)
56341	<b>Fee:</b> \$149.45 <b>Benefit:</b> 75% = \$112.10 85%	% = \$127.05
	COMPUTED TOMOGRAPHY - scan of chest, including lungs, mediasti upper abdomen, with intravenous contrast medium and with any scans of pleura and upper abdomen prior to intravenous contrast injection, when 57047 applies and not including a study performed to exclude coronary (NK) (Anaes.)  (See para DIQ of explanatory notes to this Category)	of the chest including lungs, mediastinum, chest wall or undertaken, not being a service to which item 56847 or
56347		6 = \$171.70
	COMPUTED TOMOGRAPHY - scan of upper abdomen only (diaphragn being a service to which item 56301, 56501, 56801 or 57001 applies (R) ( (See para DIQ of explanatory notes to this Category)	n to iliac crest) without intravenous contrast medium, not
56401		6 = \$212.50
	COMPUTED TOMOGRAPHY - scan of upper abdomen only (diaphrag with any scans of upper abdomen (diaphragm to iliac crest) prior to intraservice to which item 56307, 56507, 56807 or 57007 applies (R) (K) (Ana (See para DIQ of explanatory notes to this Category)	avenous contrast injection, when undertaken, not being a
56407		6 = \$306.00
	COMPUTED TOMOGRAPHY - scan of pelvis only (iliac crest to publishing a service associated with a service to which item 56401 applies (R) (See para DIQ of explanatory notes to this Category)	(K) (Anaes.)
56409	<b>Fee:</b> \$250.00 <b>Benefit:</b> 75% = \$187.50 85%	% = \$212.50
	COMPUTED TOMOGRAPHY - scan of pelvis only (iliac crest to pubic any scans of pelvis (iliac crest to pubic symphysis) prior to intravenous cowhich item 56407 applies (R) (K) (Anaes.)  (See para DIQ of explanatory notes to this Category)	
56412		6 = \$306.00
	COMPUTED TOMOGRAPHY - scan of upper abdomen only (diaphrag not being a service to which item 56341, 56541, 56841 or 57041 applies ( (See para DIQ of explanatory notes to this Category)	
56441		6 = \$107.80
	COMPUTED TOMOGRAPHY - scan of upper abdomen only (diaphrag with any scans of upper abdomen (diaphragm to iliac crest) prior to intra service to which item 56347, 56547, 56847 or 57047 applies (R) (NK) (A. (See para DIQ of explanatory notes to this Category)	avenous contrast injection, when undertaken, not being a
56447		6 = \$154.30

COMP	UTED TOMOGRAPHY	COMPUTED TOMOGRAPHY	
	COMPUTED TOMOGRAPHY - scan of pelvis only (iliac being a service to which item 56441 applies (R) (NK) (Anaes (See para DIQ of explanatory notes to this Category)	crest to pubic symphysis) without intravenous contrast medium, not s.)	
56449	<b>Fee:</b> \$126.80 <b>Benefit:</b> 75% = \$95.10	85% = \$107.80	
56452		rest to pubic symphysis) with intravenous contrast medium, and with intravenous contrast injection, when undertaken, not being a service to $85\% = \$154.30$	
	UPPER ABD	OMEN AND PELVIS	
	virtual colonoscopy, not being a service to which item 56801	d pelvis without intravenous contrast medium, not for the purposes of or 57001 applies (R) (K) (Anaes.)	
56501	(See para DIQ of explanatory notes to this Category)  Fee: \$385.00  Benefit: 75% = \$288.75	85% = \$327.25	
		and pelvis with intravenous contrast medium and with any scans of ction, when undertaken, not for the purposes of virtual colonoscopy, $O(K)$ (Anaes.)	
56507	<b>Fee:</b> \$480.05 <b>Benefit:</b> 75% = \$360.05	85% = \$410.95	
	COMPUTED TOMOGRAPHY - scan of upper abdomen and virtual colonoscopy, not being a service to which item 56841 (See para DIQ of explanatory notes to this Category)	d pelvis without intravenous contrast medium, not for the purposes of or 57041 applies (R) (NK) (Anaes.)	
56541	Fee: \$193.15 Benefit: 75% = \$144.90	85% = \$164.20	
56547	COMPUTED TOMOGRAPHY - scan of upper abdomen and pelvis with intravenous contrast medium, and with any upper abdomen and pelvis prior to intravenous contrast injection, when undertaken, not for the purposes of virtual colo not being a service to which item 56847 or 57047 applies (R) (NK) (Anaes.)  (See para DIQ of explanatory notes to this Category)  Fee: \$243.75  Benefit: 75% = \$182.85  85% = \$207.20		
COMPUTED TOMOGRAPHY OF COLON for exclusion of colorectal neoplasia in symptomatic (a) the patient has had an incomplete colonoscopy in the 3 months before the scan; and (b) the date of incomplete colonoscopy is set out on the request for scan; and (c) the service is not a service to which items 56301, 56307, 56401, 56407, 56409, 56412, 56501 applies (R) (K) (Anaes.)		onths before the scan; and est for scan; and 56401, 56407, 56409, 56412, 56501, 56507, 56801, 56807 or 57001	
56552	(See para DIL and DIQ of explanatory notes to this Category Fee: \$600.00 Benefit: 75% = \$450.00		
	COMPUTED TOMOGRAPHY OF COLON for exclusion of (a) the request for scan states that one of the following contra (i) suspected perforation of the colon; (ii) complete or high-grade obstruction that will no (b) the service must not be a service to which item 56301, 57001 applies (R) (K) (Anaes.)	indications to colonoscopy is present:	
56554	(See para DIL and DIQ of explanatory notes to this Category Fee: \$600.00 Benefit: 75% = \$450.00		
	EXTREMITIES		
	COMPUTED TOMOGRAPHY - scan of extremities, 1 or m whether 1 or more attendances are required to complete the s (See para DIQ of explanatory notes to this Category)	nore regions without intravenous contrast medium, payable once only ervice $(R)$ $(K)$ $(Anaes.)$	
56619	<b>Fee:</b> \$220.00 <b>Benefit:</b> 75% = \$165.00	85% = \$187.00	
	extremities prior to intravenous contrast injection, when und required to complete the service (R) (K) (Anaes.) (See para DIQ of explanatory notes to this Category)	nore regions with intravenous contrast medium and with any scans of lertaken; only 1 benefit is payable whether 1 or more attendances are	
56625	<b>Fee:</b> \$334.65 <b>Benefit:</b> 75% = \$251.00	85% = \$284.50	

COMPU	PUTED TOMOGRAPHY	COMPUTED TOMOGRAPHY
	COMPUTED TOMOGRAPHY - scan of extremities, 1 or more regions with whether 1 or more attendances are required to complete (R) (NK) (Anaes.) (See para DIQ of explanatory notes to this Category)	out intravenous contrast medium, payable once only
56659	<b>Fee:</b> \$112.10 <b>Benefit:</b> 75% = \$84.10 85% = \$	895.30
56665	COMPUTED TOMOGRAPHY - scan of extremities, 1 or more regions with extremities prior to intravenous contrast injection, when undertaken; only 1 trequired to complete the service (R) (NK) (Anaes.)  (See para DIQ of explanatory notes to this Category)  Fee: \$167.40  Benefit: 75% = \$125.55  85% = \$	penefit is payable whether 1 or more attendances are
	CHEST, ABDOMEN, PELVIS A	ND NECK
	COMPUTED TOMOGRAPHY - scan of chest, abdomen and pelvis with intravenous contrast medium, not including a study performed to exclude arteries (R) (K) (Anaes.)  (See para DIQ of explanatory notes to this Category)	
56801	Fee: \$466.55 Benefit: 75% = \$349.95 85% = \$	8397.45
56807	COMPUTED TOMOGRAPHY - scan of chest, abdomen and pelvis with or vecontrast medium and with any scans of chest, abdomen and pelvis with or with contrast injection, when undertaken, not including a study performed to coronary arteries (R) (K) (Anaes.)  (See para DIQ of explanatory notes to this Category)  Fee: \$560.00  Benefit: 75% = \$420.00  85% = \$	thout scans of soft tissue of neck prior to intravenous exclude coronary artery calcification or image the
56841	COMPUTED TOMOGRAPHY - scan of chest, abdomen and pelvis with intravenous contrast medium not including a study performed to exclude arteries (R) (NK) (Anaes.)  (See para DIQ of explanatory notes to this Category)  Fee: \$233.35  Benefit: 75% = \$175.05  85% = \$	coronary artery calcification or image the coronary
56847	COMPUTED TOMOGRAPHY - scan of chest, abdomen and pelvis with or vicontrast medium and with any scans of chest, abdomen and pelvis with or wit contrast injection, when undertaken, not including a study performed to coronary arteries (R) (NK) (Anaes.)  (See para DIQ of explanatory notes to this Category)  Fee: \$283.85  Benefit: 75% = \$212.90  85% = \$	thout scans of soft tissue of neck prior to intravenous exclude coronary artery calcification or image the
57001	COMPUTED TOMOGRAPHY - scan of brain and chest with or without sc medium, not including a study performed to exclude coronary artery calcificat (See para DIQ of explanatory notes to this Category)  Fee: \$466.65  Benefit: 75% = \$350.00  85% = \$	cans of upper abdomen without intravenous contrast tion or image the coronary arteries (R) (K) (Anaes.)
57007	COMPUTED TOMOGRAPHY- scan of brain and chest with or without medium and with any scans of brain and chest and upper abdomen prior to including a study performed to exclude coronary artery calcification or image (See para DIQ of explanatory notes to this Category)  Fee: \$567.75  Benefit: 75% = \$425.85  85% = \$	intravenous contrast injection, when undertaken, not the coronary arteries (R) (K) (Anaes.)
57041	COMPUTED TOMOGRAPHY- scan of brain and chest with or without sc medium, not including a study performed to exclude coronary artery calc (Anaes.)  (See para DIQ of explanatory notes to this Category)	ans of upper abdomen without intravenous contrast cification or image the coronary arteries (R) (NK)
57047	COMPUTED TOMOGRAPHY- scan of brain and chest with or without medium and with any scans of brain and chest and upper abdomen prior to including a study performed to exclude coronary artery calcification or image (See para DIQ of explanatory notes to this Category)  Fee: \$283.90  Benefit: 75% = \$212.95  85% = \$	intravenous contrast injection, when undertaken, not the coronary arteries (R) (NK) (Anaes.)

COMP	UTED TOMOGRAPHY COMPUTED TOMOGRAPHY	
	PELVIMETRY	
57201	COMPUTED TOMOGRAPHY - PELVIMETRY (R) (K) (Anaes.) (See para DIQ of explanatory notes to this Category) Fee: \$155.20  Benefit: 75% = \$116.40  85% = \$131.95	
57247	COMPUTED TOMOGRAPHY - PELVIMETRY (R) (NK) (Anaes.) (See para DIQ of explanatory notes to this Category)  Fee: \$77.55  Benefit: 75% = \$58.20  85% = \$65.95	
	INTERVENTIONAL TECHNIQUES	
	COMPUTED TOMOGRAPHY, in conjunction with a surgical procedure using interventional techniques, not being a service associated with a service to which another item in this table applies (R) (K) (Anaes.)  (See para DIQ of explanatory notes to this Category)	
57341	<b>Fee:</b> \$470.00 <b>Benefit:</b> 75% = \$352.50 85% = \$400.90	
57245	COMPUTED TOMOGRAPHY, in conjunction with a surgical procedure using interventional techniques, not being a service associated with a service to which another item in this table applies (R) (NK) (Anaes.)  (See para DIQ of explanatory notes to this Category)  From \$241.60.	
57345	<b>Fee:</b> \$241.60 <b>Benefit:</b> 75% = \$181.20 85% = \$205.40	
	SPIRAL ANGIOGRAPHY	
57350	COMPUTED TOMOGRAPHY - spiral angiography with intravenous contrast medium, including any scans performed before intravenous contrast injection - 1 or more spiral data acquisitions, including image editing, and maximum intensity projections or 3 dimensional surface shaded display, with hardcopy recording of multiple projections, where:  (a) the service is not a service to which another item in this group applies; and  (b) the service is performed for the exclusion of arterial stenosis, occlusion, aneurysm or embolism; and  (c) the service has not been performed on the same patient within the previous 12 months; and  (d) the service is not a study performed to image the coronary arteries (R) (K) (Anaes.)  (See para DIQ of explanatory notes to this Category)  Fee: \$510.00  Benefit: 75% = \$382.50  85% = \$440.90	
	COMPUTED TOMOGRAPHY - spiral angiography with intravenous contrast medium, including any scans performed before intravenous contrast injection - 1 or more spiral data acquisitions, including image editing, and maximum intensity projections of 3 dimensional surface shaded display, with hardcopy recording of multiple projections, where:  (a) the service is not a service to which another item in this group applies; and  (b) the service is performed for the exclusion of acute or recurrent pulmonary embolism; acute symptomatic arterial occlusion; post operative complication of arterial surgery; acute ruptured aneurysm; or acute dissection of the aorta, carotid of vertebral artery; and  (c) the services to which 57350 or 57355 apply have been performed on the same patient within the previous 12 months and  (d) the service is not a study performed to image the coronary arteries (R) (K) (Anaes.)  (See para DIQ of explanatory notes to this Category)	
57351	<b>Fee:</b> \$510.00 <b>Benefit:</b> 75% = \$382.50 85% = \$440.90	
57355	COMPUTED TOMOGRAPHY - spiral angiography with intravenous contrast medium, including any scans performed before intravenous contrast injection - 1 or more spiral data acquisitions, including image editing, and maximum intensity projections or 3 dimensional surface shaded display, with hardcopy recording of multiple projections, where:  (a) the service is not a service to which another item in this group applies; and  (b) the service is performed for the exclusion of arterial stenosis, occlusion, aneurysm or embolism; and  (c) the service has not been performed on the same patient within the previous 12 months; and  (d) the service is not a study performed to image the coronary arteries (R) (NK) (Anaes.)  (See para DIQ of explanatory notes to this Category)  Fee: \$264.15  Benefit: 75% = \$198.15  85% = \$224.55	

# COMPUTED TOMOGRAPHY

## **COMPUTED TOMOGRAPHY**

COMPUTED TOMOGRAPHY - spiral angiography with intravenous contrast medium, including any scans performed before intravenous contrast injection - 1 or more spiral data acquisitions, including image editing, and maximum intensity projections or 3 dimensional surface shaded display, with hardcopy recording of multiple projections, where:

- the service is not a service to which another item in this group applies; and a)
- b) the service is performed for the exclusion of acute or recurrent pulmonary embolism; acute symptomatic arterial occlusion; post operative complication of arterial surgery; or acute ruptured aneurysm; acute dissection of the aorta, carotid or vertebral artery; and
- (c) the services to which 57350 or 57355 apply have been performed on the same patient within the previous 12 months; and
- the service is not a study performed to image the coronary arteries (R) (NK) (Anaes.) (d)

(See para DIQ of explanatory notes to this Category)

Fee: \$264.15 **Benefit:** 75% = \$198.1557356 85% = \$224.55

DIAGN	OSTIC RADIOLOGY	EXTREMITIES
	GROUP 13 - DIAGNOSTIC RADIOLOGY	
	SUBGROUP 1 - RADIOGRAPHIC	EXAMINATION OF EXTREMITIES
57506	HAND, WRIST, FOREARM, ELBOW OR HUMERUS (NR) (See para DIQ of explanatory notes to this Category)  Fee: \$29.75  Benefit: 75% = \$22.35	85% = \$25.30
37300	HAND, WRIST, FOREARM, ELBOW OR HUMERUS (R)	6570 \$25.50
57509	(See para DIQ of explanatory notes to this Category)  Fee: \$39.75  Benefit: 75% = \$29.85	85% = \$33.80
	HAND AND WRIST OR HAND, WRIST AND FOREARM (NR) (See para DIQ of explanatory notes to this Category)	OR FOREARM AND ELBOW OR ELBOW AND HUMERUS
57512	Fee: \$40.50 Benefit: 75% = \$30.40	85% = \$34.45
	(See para DIQ of explanatory notes to this Category)	R FOREARM AND ELBOW OR ELBOW AND HUMERUS (R)
57515	<b>Fee:</b> \$54.00 <b>Benefit:</b> 75% = \$40.50	85% = \$45.90
57518	FOOT, ANKLE, LEG, KNEE OR FEMUR (NR) (See para DIQ of explanatory notes to this Category) Fee: \$32.50 Benefit: 75% = \$24.40	85% = \$27.65
57521	FOOT, ANKLE, LEG, KNEE OR FEMUR (R) (See para DIQ of explanatory notes to this Category) Fee: \$43.40 Benefit: 75% = \$32.55	85% = \$36.90
57524	FOOT AND ANKLE, OR ANKLE AND LEG, OR LEG AND F (See para DIQ of explanatory notes to this Category) Fee: \$49.40 Benefit: 75% = \$37.05	KNEE, OR KNEE AND FEMUR (NR) 85% = \$42.00
	FOOT AND ANKLE, OR ANKLE AND LEG, OR LEG AND I (See para DIQ of explanatory notes to this Category)	
57527	Fee: \$65.75 Benefit: 75% = \$49.35	85% = \$55.90 MINATION OF SHOULDER OR PELVIS
	SUBGROUF 2 - RADIOGRAFIIIC EXA	WINATION OF SHOOLDEN ON FELVIS
57700	SHOULDER OR SCAPULA (NR) (See para DIQ of explanatory notes to this Category)  Fee: \$40.50  Benefit: 75% = \$30.40	950/ - \$24.45
57700	Fee: \$40.50 Benefit: 75% = \$30.40  SHOULDER OR SCAPULA (R)	85% = \$34.45
57703	(See para DIQ of explanatory notes to this Category)  Fee: \$54.00  Benefit: 75% = \$40.50	85% = \$45.90
57706	CLAVICLE (NR) (See para DIQ of explanatory notes to this Category) Fee: \$32.50 Benefit: 75% = \$24.40	85% = \$27.65
57709	CLAVICLE (R) (See para DIQ of explanatory notes to this Category)  Fee: \$43.40  Benefit: 75% = \$32.55	85% = \$36.90
57712	HIP JOINT (R) (See para DIQ of explanatory notes to this Category) Fee: \$47.15  Benefit: 75% = \$35.40	85% = \$40.10
57715	PELVIC GIRDLE (R) (See para DIQ of explanatory notes to this Category) Fee: \$60.90 Benefit: 75% = \$45.70	85% = \$51.80
57721	FEMUR, internal fixation of neck or intertrochanteric (pertrocha (See para DIQ of explanatory notes to this Category)  Fee: \$99.25  Benefit: 75% = \$74.45	nteric) fracture (R) 85% = \$84.40

DIAGN	OSTIC RADIOLOGY	HEAD
	SUBGROUP 3 - RADIOGRAPHI	C EXAMINATION OF HEAD
57901	SKULL, not in association with item 57902 (R) (See para DIQ of explanatory notes to this Category) Fee: \$64.50  Benefit: 75% = \$48.40	85% = \$54.85
57902	CEPHALOMETRY, not in association with item 57901 (R) (See para DIQ of explanatory notes to this Category)  Fee: \$64.50  Benefit: 75% = \$48.40	85% = \$54.85
57903	SINUSES (R) (See para DIQ of explanatory notes to this Category) Fee: \$47.30  Benefit: 75% = \$35.50	85% = \$40.25
57906	MASTOIDS (R) (See para DIQ of explanatory notes to this Category) Fee: \$64.50  Benefit: 75% = \$48.40	85% = \$54.85
57909	PETROUS TEMPORAL BONES (R) (See para DIQ of explanatory notes to this Category)  Fee: \$64.50  Benefit: 75% = \$48.40	85% = \$54.85
57912	FACIAL BONES orbit, maxilla or malar, any or all (R) (See para DIQ of explanatory notes to this Category) Fee: \$47.15  Benefit: 75% = \$35.40	85% = \$40.10
57915	MANDIBLE, not by orthopantomography technique (R) (See para DIQ of explanatory notes to this Category)  Fee: \$47.15  Benefit: 75% = \$35.40	85% = \$40.10
57918	SALIVARY CALCULUS (R) (See para DIQ of explanatory notes to this Category) Fee: \$47.15  Benefit: 75% = \$35.40	85% = \$40.10
57921	NOSE (R) (See para DIQ of explanatory notes to this Category) Fee: \$47.15  Benefit: 75% = \$35.40	85% = \$40.10
57924	EYE (R) (See para DIQ of explanatory notes to this Category) Fee: \$47.15  Benefit: 75% = \$35.40	85% = \$40.10
57927	TEMPOROMANDIBULAR JOINTS (R) (See para DIQ of explanatory notes to this Category) Fee: \$49.65  Benefit: 75% = \$37.25	85% = \$42.25
57930	TEETH SINGLE AREA (R) (See para DIQ of explanatory notes to this Category) Fee: \$32.90  Benefit: 75% = \$24.70	85% = \$28.00
57933	TEETH FULL MOUTH (R) (See para DIQ of explanatory notes to this Category) Fee: \$78.25  Benefit: 75% = \$58.70	85% = \$66.55
57939	PALATOPHARYNGEAL STUDIES with fluoroscopic screening (I (See para DIQ of explanatory notes to this Category)  Fee: \$64.50  Benefit: 75% = \$48.40	R) 85% = \$54.85
57942	PALATOPHARYNGEAL STUDIES without fluoroscopic screening (See para DIQ of explanatory notes to this Category)  Fee: \$49.65  Benefit: 75% = \$37.25	g (R) 85% = \$42.25
57945	LARYNX, LATERAL AIRWAYS AND SOFT TISSUES OF THE item 57939 or 57942 applies (R) (See para DIQ of explanatory notes to this Category)  Fee: \$43.40  Benefit: 75% = \$32.55	NECK, not being a service associated with a service to which $85\% = \$36.90$

DIAGN	OSTIC RADIOLOGY	SPINE	
	Orthopantomography, for diagnosis and/or managemer conditions of the teeth or maxillofacial region (R) (See para DIQ of explanatory notes to this Category)	t of trauma, infection, tumours, congenital conditions or surgical	
57960	Fee: \$47.40 Benefit: 75% = \$35.5	5 85% = \$40.30	
57963	Orthopantomography, for diagnosis and/or management of or symptoms of those conditions are evident (R) (See para DIQ of explanatory notes to this Category)  Fee: \$47.40  Benefit: 75% = \$35.5	f impacted teeth, caries, periodontal or peripical pathology where signs $85\% = \$40.30$	
	jaws (R)	f missing or crowded teeth, or developmental anomalies of the teeth or	
57966	(See para DIQ of explanatory notes to this Category)  Fee: \$47.40  Benefit: 75% = \$35.5	5 85% = \$40.30	
	Orthopantomography, for diagnosis and/or management of (See para DIQ of explanatory notes to this Category)		
57969	<b>Fee:</b> \$47.40 <b>Benefit:</b> 75% = \$35.5	5 85% = \$40.30	
	SUBGROUP 4 - RADIOG	RAPHIC EXAMINATION OF SPINE	
	SPINE CERVICAL (R)		
58100	(See para DIQ of explanatory notes to this Category)  Fee: \$67.15  Benefit: 75% = \$50.4	0 85% = \$57.10	
	SPINE THORACIC (R) (See para DIQ of explanatory notes to this Category)		
58103	Fee: \$55.10 Benefit: 75% = \$41.3	5 85% = \$46.85	
	SPINE LUMBOSACRAL (R) (See para DIQ of explanatory notes to this Category)		
58106	<b>Fee:</b> \$77.00 <b>Benefit:</b> 75% = \$57.7	5 85% = \$65.45	
	Spine, four regions, cervical, thoracic, lumbosacral and sac (See para DIQ of explanatory notes to this Category)	rococcygeal (R)	
58108	Fee: \$132.90 Benefit: 75% = \$99.7	0 85% = \$113.00	
58109	SPINE SACROCOCCYGEAL (R) (See para DIQ of explanatory notes to this Category)  Fee: \$47.00  Benefit: 75% = \$35.2	5 85% = \$39.95	
	NOTE: An account issued or a patient assignment form must show the item numbers of the examinations performed under this item		
	Spine, two examinations of the kind referred to in items 58 (See para DIQ of explanatory notes to this Category)		
58112	<b>Fee:</b> \$97.25 <b>Benefit:</b> 75% = \$72.9	5 85% = \$82.70	
	NOTE: An account issued or a patient assignment form item	must show the item numbers of the examinations performed under this	
58115	Spine, three examinations of the kind mentioned in items 5 (See para DIQ of explanatory notes to this Category)  Fee: \$132.90  Benefit: 75% = \$99.7		
		E STUDY AND SKELETAL SURVEYS	
58300	BONE AGE STUDY (R) (See para DIQ of explanatory notes to this Category)  Fee: \$40.10  Benefit: 75% = \$30.1	0 85% = \$34.10	
	SKELETAL SURVEY (R) (See para DIQ of explanatory notes to this Category)		
58306	Fee: \$89.40 Benefit: 75% = \$67.0	5 85% = \$76.00	

DIAGN	OSTIC RADIOLOGY	URINARY TRACT
	SUBGROUP 6 - RADIOGRAPHIC EX	(AMINATION OF THORACIC REGION
58500	CHEST (lung fields) by direct radiography (NR) (See para DIQ of explanatory notes to this Category)  Fee: \$35.35  Benefit: 75% = \$26.55	85% = \$30.05
58503	CHEST (lung fields) by direct radiography (R) (See para DIQ of explanatory notes to this Category)  Fee: \$47.15  Benefit: 75% = \$35.40	85% = \$40.10
58506	CHEST (lung fields) by direct radiography with fluoroscopic scr (See para DIQ of explanatory notes to this Category) Fee: \$60.75 Benefit: 75% = \$45.60	eening (R) 85% = \$51.65
58509	THORACIC INLET OR TRACHEA (R) (See para DIQ of explanatory notes to this Category) Fee: \$39.75  Benefit: 75% = \$29.85	85% = \$33.80
58521	LEFT RIBS, RIGHT RIBS OR STERNUM (R) (See para DIQ of explanatory notes to this Category) Fee: \$43.40 Benefit: 75% = \$32.55	85% = \$36.90
58524	LEFT AND RIGHT RIBS, LEFT RIBS AND STERNUM, OR F (See para DIQ of explanatory notes to this Category) Fee: \$56.50 Benefit: 75% = \$42.40	RIGHT RIBS AND STERNUM (R) 85% = \$48.05
58527	LEFT RIBS, RIGHT RIBS AND STERNUM (R) (See para DIQ of explanatory notes to this Category) Fee: \$69.40 Benefit: 75% = \$52.05	85% = \$59.00
	SUBGROUP 7 - RADIOGRAPHIC E	EXAMINATION OF URINARY TRACT
58700	PLAIN RENAL ONLY (R) (See para DIQ of explanatory notes to this Category) Fee: \$46.05 Benefit: 75% = \$34.55	85% = \$39.15
58706	INTRAVENOUS PYELOGRAPHY, with or without preliminary (See para DIQ of explanatory notes to this Category)  Fee: \$157.90  Benefit: 75% = \$118.45	y plain films and with or without tomography - (R) $85\% = $134.25$
-0-1-	injection - 1 side - (R) (See para DIQ of explanatory notes to this Category)	without preliminary plain films and with preparation and contrast
58715	preparation and contrast injection - (R) (Anaes.)	85% = \$128.85  THROGRAPHY with or without preliminary plain films and with
58718	(See para DIQ of explanatory notes to this Category)  Fee: \$126.10  Benefit: 75% = \$94.60	85% = \$107.20
58721	RETROGRADE MICTURATING CYSTOURETHROGRAPHY (See para DIQ of explanatory notes to this Category)  Fee: \$138.25  Benefit: 75% = \$103.70	Y, with preparation and contrast injection - (R) (Anaes.) $85\% = $117.55$
	SUBGROUP 8 - RADIOGRAPHIC EXAMINATION	OF ALIMENTARY TRACT AND BILIARY SYSTEM
	(NR)	ith a service to which item 58909, 58912, 58915 or 58924 applies
58900	(See para DIQ of explanatory notes to this Category)  Fee: \$35.70  Benefit: 75% = \$26.80	85% = \$30.35
	(R)	ith a service to which item 58909, 58912, 58915 or 58924 applies
58903	(See para DIQ of explanatory notes to this Category)  Fee: \$47.60  Benefit: 75% = \$35.70	85% = \$40.50

DIAGN	OSTIC RADIOLOGY	LOCALISATION OF FOREIGN BODIES	
58909		X, OESOPHAGUS, STOMACH OR DUODENUM, with or without of being a service associated with a service to which item 57939 or $85\% = \$76.50$	
	or without screening of chest, with or without preliminary pl	ACH, DUODENUM AND FOLLOW THROUGH TO COLON, with $\operatorname{ain} \operatorname{film}(R)$	
58912	(See para DIQ of explanatory notes to this Category)  Fee: \$110.25  Benefit: 75% = \$82.70	85% = \$93.75	
	BARIUM or other opaque meal, SMALL BOWEL SERIES		
58915	(See para DIQ of explanatory notes to this Category)  Fee: \$78.95  Benefit: 75% = \$59.25	85% = \$67.15	
	SMALL BOWEL ENEMA, barium or other opaque study of the small bowel, including DUODENAL INTUBATION, with without preliminary plain films, not being a service associated with a service to which item 30488 applies - (R) (Anaes.) (See para DIQ of explanatory notes to this Category)		
58916	<b>Fee:</b> \$138.50 <b>Benefit:</b> 75% = \$103.90	85% = \$117.75	
	OPAQUE ENEMA, with or without air contrast study and w (See para DIQ of explanatory notes to this Category)	ith or without preliminary plain films - (R)	
58921	Fee: \$135.25 Benefit: 75% = \$101.45	5 85% = \$115.00	
	GRAHAM'S TEST (cholecystography), with preliminary pla (See para DIQ of explanatory notes to this Category)	ain films and with or without tomography - (R)	
58924	<b>Fee:</b> \$84.05 <b>Benefit:</b> 75% = \$63.05	85% = \$71.45	
	CHOLEGRAPHY DIRECT, with or without preliminary plain films and with preparation and contrast injection, not being a service associated with a service to which item 30439 applies - (R) (See para DIQ of explanatory notes to this Category)		
58927	Fee: \$76.45 Benefit: 75% = \$57.35	85% = \$65.00	
	CHOLEGRAPHY, percutaneous transhepatic, with or without preliminary plain films and with preparation and contrast inject - (R) (See para DIQ of explanatory notes to this Category)		
58933	Fee: \$205.60 Benefit: 75% = \$154.20	85% = \$174.80	
	CHOLEGRAPHY, drip infusion, with or without prelimin without tomography - (R) (See para DIQ of explanatory notes to this Category)	ary plain films, with preparation and contrast injection and with or	
58936	<b>Fee:</b> \$195.95 <b>Benefit:</b> 75% = \$147.00	85% = \$166.60	
50020	DEFAECOGRAM (R) (See para DIQ of explanatory notes to this Category)	050/ 0110.45	
58939	<b>Fee:</b> \$139.30 <b>Benefit:</b> 75% = \$104.50		
	SUBGROUP 9 - RADIOGRAPHIC EXAMINATION FOR LOCALISATION OF FOREIGN BODIES		
‡	Localisation of foreign body, if provided in conjunction with a service described in Subgroups 1 to 12 of Group I3 (R		
+ + 59103	(See para DIQ of explanatory notes to this Category)  Fee: \$21.30  Benefit: 75% = \$16.00	85% = \$18.15	
	SUBGROUP 10 - RADIOGRA	APHIC EXAMINATION OF BREASTS	
	(Note: These items are intended for use in the investigation of a clinical abnormality of the breast/s and NOT for individual, group or opportunistic screening of asymptomatic patients)		
		ne patient or members of the patient's family; or d on an examination of the patient by a medical practitioner. Unless	
59300	Fee: \$89.50 Benefit: 75% = \$67.15	85% = \$76.10	

DIAGN	OSTIC RADIOLOGY	IN CONNECTION WITH PREGNANCY		
59303	<b>Fee:</b> \$53.95 <b>Benefit:</b> 75% = \$40.50	85% = \$45.90		
59306	MAMMARY DUCTOGRAM (galactography) - 1 breast (R) (See para DIQ of explanatory notes to this Category)  Fee: \$100.30  Benefit: 75% = \$75.25	85% = \$85.30		
59309	MAMMARY DUCTOGRAM (galactography) - 2 breasts (R) (See para DIQ of explanatory notes to this Category)  Fee: \$200.60  Benefit: 75% = \$150.45			
		S, in conjunction with a surgical procedure on each breast, using		
59312	Fee: \$87.00 Benefit: 75% = \$65.25	85% = \$73.95		
	RADIOGRAPHIC EXAMINATION OF 1 BREAST, in cor (R) (See para DIQ of explanatory notes to this Category)	njunction with a surgical procedure using interventional techniques -		
59314	Fee: \$52.50 Benefit: 75% = \$39.40	85% = \$44.65		
59318	RADIOGRAPHIC EXAMINATION OF EXCISED BREAS breast or both following pre-operative localisation in conjunc (See para DIQ of explanatory notes to this Category)  Fee: \$47.05  Benefit: 75% = \$35.30			
	SUBGROUP 11 - RADIOGRAPHIC EXAM	IINATION IN CONNECTION WITH PREGNANCY		
59503	PELVIMETRY, not being a service associated with a service (See para DIQ of explanatory notes to this Category)  Fee: \$89.40  Benefit: 75% = \$67.05			
39303				
	SUBGROUP 12 - RADIOGRAPHIC EXAMINATION WITH OPAQUE OR CONTRAST MEDIA			
59700	DISCOGRAPHY, each disc, with or without preliminary plai (See para DIQ of explanatory notes to this Category)  Fee: \$96.55  Benefit: 75% = \$72.45	in films and with preparation and contrast injection - (R) (Anaes.) $85\% = \$82.10$		
37700		nary plain film and with preparation and contrast injection - (R)		
59703	(See para DIQ of explanatory notes to this Category)  Fee: \$75.90  Benefit: 75% = \$56.95	85% = \$64.55		
37703	HYSTEROSALPINGOGRAPHY, with or without prelimin (Anaes.)	nary plain films and with preparation and contrast injection - (R)		
59712	(See para DIQ of explanatory notes to this Category)  Fee: \$113.70  Benefit: 75% = \$85.30	85% = \$96.65		
50715	(See para DIQ of explanatory notes to this Category)	ain films and with preparation and contrast injection - (R) (Anaes.)		
59715	Fee: \$143.55 Benefit: 75% = \$107.70			
59718	PHLEBOGRAPHY, 1 side, with or without preliminary plair (See para DIQ of explanatory notes to this Category)  Fee: \$134.65  Benefit: 75% = \$101.00	films and with preparation and contrast injection - (R) (Anaes.) $85\% = \$114.50$		
37/10	<b>Denent:</b> 7570 - \$101.00	υ - νυ - υ - νυ - υ - υ - υ - υ - υ - υ		
	MYELOGRAPHY, 1 or more regions, with or without prel being a service associated with a service to which item 56219 (See para DIQ of explanatory notes to this Category)	liminary plain films and with preparation and contrast injection, not applies - (R) (Anaes.)		
59724	<b>Fee:</b> \$226.45 <b>Benefit:</b> 75% = \$169.85	85% = \$192.50		

DIAGN	OSTIC RADIOLOGY	ANGIOGRAPHY	
	SIALOGRAPHY, 1 side, with preparation and contrast inject 57918 applies - (R) (See para DIQ of explanatory notes to this Category)	ction, not being a service associated with a service to which item	
59733	Fee: \$107.70 Benefit: 75% = \$80.80	85% = \$91.55	
59736	VASOEPIDIDYMOGRAPHY, 1 side, - (R) (See para DIQ of explanatory notes to this Category) Fee: \$62.00  Benefit: 75% = \$46.50	85% = \$52.70	
0,,00			
	injection - (R) (See para DIQ of explanatory notes to this Category)	or without preliminary plain films and with preparation and contrast	
59739	<b>Fee:</b> \$73.75 <b>Benefit:</b> 75% = \$55.35	85% = \$62.70	
	ARTHROGRAPHY, each joint, excluding the facet (zygapop without preliminary plain films and with preparation and contra (See para DIQ of explanatory notes to this Category)	hyseal) joints of the spine, single or double contrast study, with or ast injection - (R)	
59751	<b>Fee:</b> \$139.15 <b>Benefit:</b> 75% = \$104.40	85% = \$118.30	
59754	LYMPHANGIOGRAPHY, one or both sides, with preliminal contrast injection - (R) (See para DIQ of explanatory notes to this Category) Fee: \$219.35  Benefit: 75% = \$164.55	ry plain films and follow-up radiography and with preparation and $85\% = \$186.45$	
	PERITONEOGRAM (herniography) with or without contrast medium including preparation - performed on a persyears of age (R)		
59760	(See para DIQ of explanatory notes to this Category)  Fee: \$115.15  Benefit: 75% = \$86.40	85% = \$97.90	
59763	AIR INSUFFLATION during video - fluoroscopic imaging inc (See para DIQ of explanatory notes to this Category)  Fee: \$133.90  Benefit: 75% = \$100.45		
		·	
	SUBGROUP 13 - ANGIOGRAPHY		
59903	ANGIOCARDIOGRAPHY including the service described in 59912 or 59925 applies (R) (K) (Anaes.) (See para DIQ of explanatory notes to this Category)  Fee: \$114.55  Benefit: 75% = \$85.95	n item 59970, 59974 or 61109, not being a service to which item $85\% = \$97.40$	
		cluding the services described in item 59970, 59974 or 61109, not	
59912	<b>Fee:</b> \$305.20 <b>Benefit:</b> 75% = \$228.90	85% = \$259.45	
	SELECTIVE CORONARY ARTERIOGRAPHY AND AND 59903, 59912, 59970, 59974 or 61109 (R) (K) (Anaes.) (See para DIQ of explanatory notes to this Category)	GIOCARDIOGRAPHY, including the services described in items	
59925	Fee: \$362.45 Benefit: 75% = \$271.85	85% = \$308.10	
	ANGIOGRAPHY AND/OR DIGITAL SUBTRACTION ANGIOGRAPHY with fluoroscopy and image acquisition usi mobile image intensifier, 1 or more regions including any preliminary plain films, preparation and contrast injection (R) (Anaes.)		
59970	(See para DIQ of explanatory notes to this Category)  Fee: \$168.30  Benefit: 75% = \$126.25	85% = \$143.10	
	59972 or 59973 applies (R) (NK) (Anaes.) (See para DIQ of explanatory notes to this Category)	n item 59970, 59974 or 61109, not being a service to which item	
59971	<b>Fee:</b> \$57.30 <b>Benefit:</b> 75% = \$43.00	85% = \$48.75	
	SELECTIVE CORONARY ARTERIOGRAPHY (R) (NK), in being a service to which item 59971 or 59973 applies (Anaes.) (See para DIQ of explanatory notes to this Category)	ncluding the service described in item 59970, 59974 or 61109, not	
59972	Fee: \$152.60 Benefit: 75% = \$114.45	85% = \$129.75	

DIAGN	OSTIC RADIOLOGY	ANGIOGRAPHY		
	59970, 59971, 59972, 59974 or 61109 (R) (NK) (Anaes.)	SIOCARDIOGRAPHY, including the services described in items		
50072	(See para DIQ of explanatory notes to this Category)  Fee: \$181.25  Benefit: 75% = \$135.95	050/ - \$154.10		
59973	<b>Fee:</b> \$181.25 <b>Benefit:</b> 75% = \$135.95	85% = \$154.10		
	mobile image intensifier, 1 or more regions including any pro (Anaes.)	NGIOGRAPHY with fluoroscopy and image acquisition using a eliminary plain films, preparation and contrast injection (R) (NK)		
59974	(See para DIQ of explanatory notes to this Category)  Fee: \$84.20  Benefit: 75% = \$63.15	85% = \$71.60		
	BY DIGITAL SUBTRACTION TECHNIQUE			
	acquisition runs (R) (Anaes.)	of head and neck with or without arch aortography - 1 to 3 data		
60000	(See para DIQ of explanatory notes to this Category)  Fee: \$564.00  Benefit: 75% = \$423.00	85% = \$494.90		
	acquisition runs (R) (Anaes.)	of head and neck with or without arch aortography - 4 to 6 data		
60003	(See para DIQ of explanatory notes to this Category)  Fee: \$827.10  Benefit: 75% = \$620.35	85% = \$758.00		
	DIGITAL SUBTRACTION ANGIOGRAPHY, examination of acquisition runs (R) (Anaes.) (See para DIQ of explanatory notes to this Category)	of head and neck with or without arch aortography - 7 to 9 data		
60006	Fee: \$1,176.10 Benefit: 75% = \$882.10	85% = \$1,107.00		
	acquisition runs (R) (Anaes.)	f head and neck with or without arch aortography - 10 or more data		
60009	(See para DIQ of explanatory notes to this Category)  Fee: \$1,376.30  Benefit: 75% = \$1,032.25	85% = \$1,307.20		
	DIGITAL SUBTRACTION ANGIOGRAPHY, examination of (See para DIQ of explanatory notes to this Category)	f thorax - 1 to 3 data acquisition runs (R) (Anaes.)		
60012	<b>Fee:</b> \$564.00 <b>Benefit:</b> 75% = \$423.00	85% = \$494.90		
	DIGITAL SUBTRACTION ANGIOGRAPHY, examination of (See para DIQ of explanatory notes to this Category)			
60015	<b>Fee:</b> \$827.10 <b>Benefit:</b> 75% = \$620.35	85% = \$758.00		
	DIGITAL SUBTRACTION ANGIOGRAPHY, examination of (See para DIQ of explanatory notes to this Category)	f thorax - 7 to 9 data acquisition runs (R) (Anaes.)		
60018	<b>Fee:</b> \$1,176.10 <b>Benefit:</b> 75% = \$882.10	85% = \$1,107.00		
	DIGITAL SUBTRACTION ANGIOGRAPHY, examination of (See para DIQ of explanatory notes to this Category)			
60021	<b>Fee:</b> \$1,376.30 <b>Benefit:</b> 75% = \$1,032.25	85% = \$1,307.20		
	DIGITAL SUBTRACTION ANGIOGRAPHY, examination of (See para DIQ of explanatory notes to this Category)	•		
60024	<b>Fee:</b> \$564.00 <b>Benefit:</b> 75% = \$423.00	85% = \$494.90		
600 <b>0</b>	DIGITAL SUBTRACTION ANGIOGRAPHY, examination of (See para DIQ of explanatory notes to this Category)			
60027	<b>Fee:</b> \$827.10 <b>Benefit:</b> 75% = \$620.35	85% = \$758.00		
	DIGITAL SUBTRACTION ANGIOGRAPHY, examination of (See para DIQ of explanatory notes to this Category)			
60030	<b>Fee:</b> \$1,176.10 <b>Benefit:</b> 75% = \$882.10	85% = \$1,107.00		
(0022	DIGITAL SUBTRACTION ANGIOGRAPHY, examination of (See para DIQ of explanatory notes to this Category)	•		
60033	<b>Fee:</b> $\$1,376.30$ <b>Benefit:</b> $75\% = \$1,032.25$	85% = \$1,307.20		

DIAGN	OSTIC RADIOLOGY		ANGIOGRAPHY
60036	DIGITAL SUBTRACTION ANGI (See para DIQ of explanatory notes Fee: \$564.00		er limb or limbs - 1 to 3 data acquisition runs (R) (Anaes.) $85\% = $494.90$
60039	DIGITAL SUBTRACTION ANGI (See para DIQ of explanatory note: Fee: \$827.10		er limb or limbs - 4 to 6 data acquisition runs (R) (Anaes.) 85% = \$758.00
60042		OGRAPHY, examination of uppo	er limb or limbs - 7 to 9 data acquisition runs (R) (Anaes.) $85\% = \$1,107.00$
60045	(Anaes.) (See para DIQ of explanatory notes	s to this Category)	pper limb or limbs - 10 or more data acquisition runs (R)
60045	Fee: \$1,376.30  DIGITAL SUBTRACTION ANGI (See para DIQ of explanatory notes Fee: \$564.00		85% = \$1,307.20 er limb or limbs - 1 to 3 data acquisition runs (R) (Anaes.) 85% = \$494.90
60051	DIGITAL SUBTRACTION ANGI (See para DIQ of explanatory note: Fee: \$827.10		er limb or limbs - 4 to 6 data acquisition runs (R) (Anaes.) 85% = \$758.00
60054	DIGITAL SUBTRACTION ANGI (See para DIQ of explanatory note: Fee: \$1,176.10		er limb or limbs - 7 to 9 data acquisition runs (R) (Anaes.) 85% = \$1,107.00
60057	DIGITAL SUBTRACTION ANG (Anaes.) (See para DIQ of explanatory notes Fee: \$1,376.30		ower limb or limbs - 10 or more data acquisition runs (R) $85\% = \$1,307.20$
60060	DIGITAL SUBTRACTION ANG (Anaes.) (See para DIQ of explanatory notes Fee: \$564.00		ta and lower limb or limbs - 1 to 3 data acquisition runs (R) $85\% = \$494.90$
60063	DIGITAL SUBTRACTION ANG (Anaes.) (See para DIQ of explanatory note: Fee: \$827.10		ta and lower limb or limbs - 4 to 6 data acquisition runs (R) $85\% = \$758.00$
60066	DIGITAL SUBTRACTION ANGI (Anaes.) (See para DIQ of explanatory note: Fee: \$1,176.10		ta and lower limb or limbs - 7 to 9 data acquisition runs (R) $85\% = \$1,107.00$
60069		OGRAPHY, examination of aor	ta and lower limb or limbs - 10 or more data acquisition runs $85\% = \$1,307.20$
60072	SELECTIVE ARTERIOGRAPHY (Anaes.) (See para DIQ of explanatory notes Fee: \$48.10		Y by digital subtraction angiography technique - 1 vessel (NR) $85\% = \$40.90$
60075	SELECTIVE ARTERIOGRAPHY (NR) (Anaes.) (See para DIQ of explanatory note: Fee: \$96.10		HY by digital subtraction angiography technique - 2 vessels $85\% = \$81.70$

DIAGN	OSTIC RADIOLOGY TOMOGRAPHY		
60078	SELECTIVE ARTERIOGRAPHY or SELECTIVE VENOGRAPHY by digital subtraction angiography technique - 3 or more vessels (NR) (Anaes.) (See para DIQ of explanatory notes to this Category)  Fee: \$144.25  Benefit: 75% = \$108.20  85% = \$122.65		
	SUBGROUP 14 - TOMOGRAPHY		
60100	TOMOGRAPHY OF ANY REGION (R) (Anaes.) (See para DIQ of explanatory notes to this Category)  Fee: \$60.75  Benefit: 75% = \$45.60  85% = \$51.65		
	SUBGROUP 15 - FLUOROSCOPIC EXAMINATION		
60500	FLUOROSCOPY, with general anaesthesia (not being a service associated with a radiographic examination) (R) (Anaes.) (See para DIQ of explanatory notes to this Category)  Fee: \$43.40  Benefit: 75% = \$32.55  85% = \$36.90		
(0502	FLUOROSCOPY, without general anaesthesia (not being a service associated with a radiographic examination) (R)  (See para DIQ of explanatory notes to this Category)  From \$20.75		
60503	Fee: \$29.75  Benefit: 75% = \$22.35  85% = \$25.30  FLUOROSCOPY using a mobile image intensifier, in conjunction with a surgical procedure lasting less than 1 hour, not being a service associated with a service to which another item in this Table applies (R)  (See para DIQ of explanatory notes to this Category)  Fee: \$63.75  Benefit: 75% = \$47.85  85% = \$54.20		
60509	FLUOROSCOPY using a mobile image intensifier, in conjunction with a surgical procedure lasting 1 hour or more, not being a service associated with a service to which another item in this Table applies (R)  (See para DIQ of explanatory notes to this Category)  Fee: \$98.90  Benefit: 75% = \$74.20  85% = \$84.10		
00207	SUBGROUP 16 - PREPARATION FOR RADIOLOGICAL PROCEDURE		
60918	ARTERIOGRAPHY (peripheral) or PHLEBOGRAPHY 1 vessel, when used in association with a service to which items 59903, 59912, 59925, 59970, 59971 59972, 59973 or 59974 applies, not being a service associated with a service to which items 60000 to 60078 inclusive apply (NR) (Anaes.)  (See para DIQ of explanatory notes to this Category)  Fee: \$47.15  Benefit: 75% = \$35.40  85% = \$40.10		
60927	SELECTIVE ARTERIOGRAM or PHLEBOGRAM, when used in association with a service to which items 59903, 59912, 59925, 59970, 59971 59972, 59973 or 59974 applies, not being a service associated with a service to which items 60000 to 60078 inclusive apply (NR) (Anaes.)  (See para DIQ of explanatory notes to this Category)  Fee: \$38.05  Benefit: 75% = \$28.55  85% = \$32.35		
	SUBGROUP 17 - INTERVENTIONAL TECHNIQUES		
61109	FLUOROSCOPY in an ANGIOGRAPHY SUITE with image intensification, in conjunction with a surgical procedure, using interventional techniques, not being a service associated with a service to which another item in this Table applies (R) (See para DIQ of explanatory notes to this Category)  Fee: \$258.90  Benefit: 75% = \$194.20  85% = \$220.10		

NUCLE	EAR MEDICINE IMAGING NUCLEAR MEDICINE IMAGIN		
	GROUP I4 - NUCLEAR MEDICINE IMAGING		
61302	SINGLE STRESS OR REST MYOCARDIAL PERFUSION STUDY - planar imaging (R) (See para DIQ of explanatory notes to this Category)  Fee: \$448.85  Benefit: 75% = \$336.65  85% = \$381.55		
(1202	SINGLE STRESS OR REST MYOCARDIAL PERFUSION STUDY - with single photon emission tomography and with plan imaging when undertaken (R)  (See para DIQ of explanatory notes to this Category)  Fig. 5565 200 Page 5406 200		
61303	Fee: \$565.30  Benefit: 75% = \$424.00  85% = \$496.20  COMBINED STRESS AND REST, stress and re-injection or rest and redistribution myocardial perfusion study, including delayed imaging or re-injection protocol on a subsequent occasion - planar imaging (R)  (See para DIQ of explanatory notes to this Category)		
61306	Fee: \$709.70  Benefit: 75% = \$532.30  85% = \$640.60  COMBINED STRESS AND REST, stress and re-injection or rest and redistribution myocardial perfusion study, including delayed imaging or re-injection protocol on a subsequent occasion - with single photon emission tomography and with planar imaging when undertaken (R)  (See para DIQ of explanatory notes to this Category)		
61307	Fee: \$834.90  Benefit: 75% = \$626.20  85% = \$765.80  MYOCARDIAL INFARCT-AVID-STUDY, with planar imaging and single photon emission tomography, OR planar imaging or single photon emission tomography (R)  (See para DIQ of explanatory notes to this Category)		
61310	<b>Fee:</b> \$367.30 <b>Benefit:</b> 75% = \$275.50 85% = \$312.25		
61313	GATED CARDIAC BLOOD POOL STUDY, (equilibrium), with planar imaging and single photon emission tomography Ol planar imaging or single photon emission tomography (R) (See para DIQ of explanatory notes to this Category) <b>Fee:</b> \$303.35 <b>Benefit:</b> 75% = \$227.55  85% = \$257.85		
61314	GATED CARDIAC BLOOD POOL STUDY, and first pass blood flow or cardiac shunt study, with planar imaging and sing photon emission tomography, OR planar imaging, or single photon emission tomography (R) (See para DIQ of explanatory notes to this Category)  Fee: \$420.00  Benefit: 75% = \$315.00  85% = \$357.00		
	GATED CARDIAC BLOOD POOL STUDY, with intervention, with planar imaging and single photon emission tomography, C planar imaging, or single photon emission tomography (R) (See para DIQ of explanatory notes to this Category)		
61316	<b>Fee:</b> \$381.15 <b>Benefit:</b> 75% = \$285.90 85% = \$324.00		
	GATED CARDIAC BLOOD POOL STUDY, with intervention and first pass blood flow study or cardiac shunt study, with plan imaging and single photon emission tomography OR planar imaging, or single photon emission tomography (R) (See para DIQ of explanatory notes to this Category)		
61317	<b>Fee:</b> \$492.40 <b>Benefit:</b> 75% = \$369.30 85% = \$423.30		
61320	CARDIAC FIRST PASS BLOOD FLOW STUDY OR CARDIAC SHUNT STUDY, not being a service to which another item this Group applies (R) (See para DIQ of explanatory notes to this Category)  Fee: \$228.90  Benefit: 75% = \$171.70  85% = \$194.60		
	LUNG PERFUSION STUDY, with planar imaging and single photon emission tomography OR planar imaging, or single photo emission tomography (R)  (See para DIQ of explanatory notes to this Category)		
61328	Fee: \$227.65 Benefit: 75% = \$170.75 85% = \$193.55		
	LUNG VENTILATION STUDY using aerosol, technegas or xenon gas, with planar imaging and single photon emission tomography OR planar imaging or single photon emission tomography (R) (See para DIQ of explanatory notes to this Category)		
61340	<b>Fee:</b> \$253.00 <b>Benefit:</b> 75% = \$189.75 85% = \$215.05		
	LUNG PERFUSION STUDY AND LUNG VENTILATION STUDY using aerosol, technegas or xenon gas, with planar imagin and single photon emission tomography, OR planar imaging, or single photon emission tomography (R) (See para DIQ of explanatory notes to this Category)		
61348	<b>Fee:</b> \$443.35 <b>Benefit:</b> 75% = \$332.55 85% = \$376.85		

NUCLE	EAR MEDICINE IMAGING	NUCLEAR MEDICINE IMAGING
(1252	LIVER AND SPLEEN STUDY (colloid) - planar imaging (R) (See para DIQ of explanatory notes to this Category)	050/_ #200.45
61352	<b>Fee:</b> \$259.35 <b>Benefit:</b> 75% = \$194.55	85% = \$220.45
	LIVER AND SPLEEN STUDY (colloid), with single photon emit (See para DIQ of explanatory notes to this Category)	
61353	<b>Fee:</b> \$386.60 <b>Benefit:</b> 75% = \$289.95	85% = \$328.65
	RED BLOOD CELL SPLEEN OR LIVER STUDY, including sin (See para DIQ of explanatory notes to this Category)	ngle photon emission tomography when undertaken (R)
61356	<b>Fee:</b> \$392.80 <b>Benefit:</b> 75% = \$294.60	85% = \$333.90
	(R)	n or pre-treatment with cholecystokinin (CCK) when undertaken
61360	(See para DIQ of explanatory notes to this Category)  Fee: \$403.35  Benefit: 75% = \$302.55	85% = \$342.85
	(R)	ng baseline imaging, using an infusion of cholecystokinin (CCK)
61361	(See para DIQ of explanatory notes to this Category)  Fee: \$461.40  Benefit: 75% = \$346.05	85% = \$392.30
	BOWEL HAEMORRHAGE STUDY (R)	
61364	(See para DIQ of explanatory notes to this Category)  Fee: \$496.95  Benefit: 75% = \$372.75	85% = \$427.85
	MECKEL'S DIVERTICULUM STUDY (R)	
61368	(See para DIQ of explanatory notes to this Category)  Fee: \$223.10  Benefit: 75% = \$167.35	85% = \$189.65
(12(0)	<ul> <li>INDIUM-LABELLED OCTREOTIDE STUDY - including single</li> <li>(a) there is a suspected gastro-entero-pancreatic endocrine tune equivocal conventional imaging; or</li> <li>(b) a surgically amenable gastro-entero-pancreatic endocrine techniques, in order to exclude additional disease sites. (Mosee para DIQ of explanatory notes to this Category)</li> </ul>	tumour has been identified based on conventional linisterial Determination) (R)
61369	<b>Fee:</b> \$2,015.75 <b>Benefit:</b> 75% = \$1,511.85	85% = \$1,946.65
61372	SALIVARY STUDY (R) (See para DIQ of explanatory notes to this Category)  Fee: \$223.10  Benefit: 75% = \$167.35	85% = \$189.65
	GASTRO-OESOPHAGEAL REFLUX STUDY, including delay-	ed imaging on a separate occasion when undertaken (R)
(1272	(See para DIQ of explanatory notes to this Category)	
61373	<b>Fee:</b> \$489.70 <b>Benefit:</b> 75% = \$367.30	85% = \$420.60
	OESOPHAGEAL CLEARANCE STUDY (R)	
61376	(See para DIQ of explanatory notes to this Category) <b>Fee:</b> \$143.35 <b>Benefit:</b> 75% = \$107.55	85% = \$121.85
	GASTRIC EMPTYING STUDY, using single tracer (R) (See para DIQ of explanatory notes to this Category)	
61381	Fee: \$574.35 Benefit: 75% = \$430.80	85% = \$505.25
	separate days (R)	STUDY using dual isotope technique or the same isotope on
61383	(See para DIQ of explanatory notes to this Category)  Fee: \$624.95  Benefit: 75% = \$468.75	85% = \$555.85
	RADIONUCLIDE COLONIC TRANSIT STUDY (R)	
61384	(See para DIQ of explanatory notes to this Category) <b>Fee:</b> \$687.70 <b>Benefit:</b> 75% = \$515.80	85% = \$618.60
51501	RENAL STUDY, including perfusion and renogram images and	
61386	(See para DIQ of explanatory notes to this Category) <b>Fee:</b> \$332.50 <b>Benefit:</b> 75% = \$249.40	85% = \$282.65
	= 1	

NUCLE	CAR MEDICINE IMAGING		NUCLEAR MEDICINE IMAGING		
	RENAL CORTICAL STUDY, with single photo	n emission tomogra	phy and planar quantification (R)		
61387	(See para DIQ of explanatory notes to this Categ		85% = \$366.15		
	SINGLE RENAL STUDY with pre-procedural a (See para DIQ of explanatory notes to this Category)		iuretic or angiotensin converting enzyme (ACE) inhibitor (R)		
61389		% = \$277.95	85% = \$315.00		
	RENAL STUDY with diuretic administration fol	lowing a baseline st	ndv (R)		
	(See para DIQ of explanatory notes to this Categ	gory)			
61390	Fee: \$409.95 Benefit: 759	<sup>9</sup> / <sub>0</sub> = \$307.50	85% = \$348.50		
	COMBINED EXAMINATION INVOLVING A provocation and a baseline study, in either order (See para DIQ of explanatory notes to this Category)	and related to a sing	following angiotensin converting enzyme (ACE) inhibitor the referral episode (R)		
61393		% = \$454.15	85% = \$536.40		
61397	CYSTOURETEROGRAM (R) (See para DIQ of explanatory notes to this Categ Fee: \$246.85  Benefit: 759	eory) % = \$185.15	85% = \$209.85		
01397	Fee. \$240.63 Benefit. 73	70 - \$183.13	6370 - \$207.63		
61401	TESTICULAR STUDY (R) (See para DIQ of explanatory notes to this Categ Fee: \$162.30  Benefit: 750	eory) % = \$121.75	85% = \$138.00		
	CEDERDAL DEDELISION STUDY with single	CEREBRAL PERFUSION STUDY, with single photon emission tomography and with planar imaging when undertaken (R)			
61402	(See para DIQ of explanatory notes to this Categ		85% = \$535.95		
	BRAIN STUDY WITH BLOOD BRAIN BARK planar imaging, or single photon emission tomog (See para DIQ of explanatory notes to this Categ	raphy (R)	planar imaging and single photon emission tomography, OR		
61405		% = \$259.50	85% = \$294.10		
	CEREBRO-SPINAL FLUID TRANSPORT STU	JDY, with imaging o	on 2 or more separate occasions (R)		
61409	(See para DIQ of explanatory notes to this Categ		85% = \$804.40		
01407			6370 — \$604.40		
	CEREBRO-SPINAL FLUID SHUNT PATENCY (See para DIQ of explanatory notes to this Categ	` '			
61413		% = \$169.50	85% = \$192.10		
	associated with a service to which another item in	n this Group applies	VOLUME QUANTITATIVE STUDY, not being a service (R)		
61417	(See para DIQ of explanatory notes to this Categ Fee: \$118.85  Benefit: 75		85% = \$101.05		
	BONE STUDY - whole body, with, when undert (See para DIQ of explanatory notes to this Category)		ood pool and delayed imaging on a separate occasion (R)		
61421		% = \$359.85	85% = \$410.70		
	delayed imaging on a separate occasion (R)	_	raphy, with, when undertaken, blood flow, blood pool and		
61425	(See para DIQ of explanatory notes to this Categ Fee: \$600.70 Benefit: 75	% = \$450.55	85% = \$531.60		
	WHOLE BODY STUDY using iodine (R)				
61426	(See para DIQ of explanatory notes to this Categ Fee: \$554.80  Benefit: 755	% = \$416.10	85% = \$485.70		
	WHOLE BODY STUDY using gallium (R) (See para DIQ of explanatory notes to this Categ				
61429		% = \$407.25	85% = \$473.90		
	WHOLE BODY STUDY using gallium, with sin (See para DIQ of explanatory notes to this Categ	gory)			
61430	<b>Fee:</b> \$659.45 <b>Benefit:</b> 759	% = \$494.60	85% = \$590.35		

NUCLE	AR MEDICINE IMAGING	NUCLEAR MEDICINE IMAGING
61433	WHOLE BODY STUDY using cells labelled with technetium (R) (See para DIQ of explanatory notes to this Category)  Fee: \$496.95  Benefit: 75% = \$372.75	85% = \$427.85
61434	WHOLE BODY STUDY using cells labelled with technetium, with (See para DIQ of explanatory notes to this Category)  Fee: \$615.40  Benefit: 75% = \$461.55	a single photon emission tomography (R) 85% = \$546.30
01434	Pec. \$013.40 Bellett. 7570 - \$401.55	63 / 0 - \$340.30
61437	WHOLE BODY STUDY using thallium (R) (See para DIQ of explanatory notes to this Category) Fee: \$542.75  Benefit: 75% = \$407.10	85% = \$473.65
	WHOLE BODY STUDY using thallium, with single photon emissi (See para DIQ of explanatory notes to this Category)	
61438	<b>Fee:</b> \$672.95 <b>Benefit:</b> 75% = \$504.75	85% = \$603.85
	BONE MARROW STUDY - whole body using technetium labelled (See para DIQ of explanatory notes to this Category)	
61441	<b>Fee:</b> \$489.70 <b>Benefit:</b> 75% = \$367.30	85% = \$420.60
	WHOLE BODY STUDY, using gallium - with single photon emiss (R)	sion tomography of 2 or more body regions acquired separately
61442	(See para DIQ of explanatory notes to this Category)  Fee: \$752.35  Benefit: 75% = \$564.30	85% = \$683.25
	BONE MARROW STUDY - localised using technetium labelled ag (See para DIQ of explanatory notes to this Category)	gent (R)
61445	Fee: \$286.80 Benefit: 75% = \$215.10	85% = \$243.80
	LOCALISED BONE OR JOINT STUDY, including when underta occasion (R) (See para DIQ of explanatory notes to this Category)	aken, blood flow, blood pool and repeat imaging on a separate
61446	<b>Fee:</b> \$333.55 <b>Benefit:</b> 75% = \$250.20	85% = \$283.55
	LOCALISED BONE OR JOINT STUDY and single photon emission pool and imaging on a separate occasion (R) (See para DIQ of explanatory notes to this Category)	ion tomography, including when undertaken, blood flow, blood
61449	<b>Fee:</b> \$456.20 <b>Benefit:</b> 75% = \$342.15	85% = \$387.80
	LOCALISED STUDY using gallium (R) (See para DIQ of explanatory notes to this Category)	
61450	<b>Fee:</b> \$397.55 <b>Benefit:</b> 75% = \$298.20	85% = \$337.95
	LOCALISED STUDY using gallium, with single photon emission (See para DIQ of explanatory notes to this Category)	tomography (R)
61453	<b>Fee:</b> \$514.70 <b>Benefit:</b> 75% = \$386.05	85% = \$445.60
	LOCALISED STUDY using cells labelled with technetium (R) (See para DIQ of explanatory notes to this Category)	
61454	Fee: \$348.10 Benefit: 75% = \$261.10	85% = \$295.90
	LOCALISED STUDY using cells labelled with technetium, with si (See para DIQ of explanatory notes to this Category)	ngle photon emission tomography (R)
61457	Fee: \$470.45 Benefit: 75% = \$352.85	85% = \$401.35
	LOCALISED STUDY using thallium (R) (See para DIQ of explanatory notes to this Category)	
61458	Fee: \$396.95 Benefit: 75% = \$297.75	85% = \$337.45
	LOCALISED STUDY using thallium, with single photon emission (See para DIQ of explanatory notes to this Category)	tomography (R)
61461	Fee: \$527.85 Benefit: 75% = \$395.90	85% = \$458.75

NUCLE	AR MEDICINE IMAGING	NUCLEAR MEDICINE IMAGING
	SINGLE PHOTON EMISSION TOMOGRAPHY IMAGING 61364, 61426, 61429, 61430, 61442, 61450, 61453, 61469 radiopharmaceutical and where the previous radionuclide scan (See para DIQ of explanatory notes to this Category)	• • • • • • • • • • • • • • • • • • • •
61462	<b>Fee:</b> \$129.00 <b>Benefit:</b> 75% = \$96.75	85% = \$109.65
	VENOGRAPHY (R) (See para DIQ of explanatory notes to this Category)	
61465	<b>Fee:</b> \$265.50 <b>Benefit:</b> 75% = \$199.15	85% = \$225.70
	LYMPHOSCINTIGRAPHY (R) (See para DIQ of explanatory notes to this Category)	
61469	<b>Fee:</b> \$348.10 <b>Benefit:</b> 75% = \$261.10	85% = \$295.90
	THYROID STUDY including uptake measurement when under (See para DIQ of explanatory notes to this Category)	ertaken (R)
61473	<b>Fee:</b> \$175.40 <b>Benefit:</b> 75% = \$131.55	85% = \$149.10
	PARATHYROID STUDY, planar imaging and single photon (See para DIQ of explanatory notes to this Category)	
61480	<b>Fee:</b> \$386.85 <b>Benefit:</b> 75% = \$290.15	85% = \$328.85
61484	ADRENAL STUDY (R) (See para DIQ of explanatory notes to this Category)  Fee: \$880.85  Benefit: 75% = \$660.65	85% = \$811.75
61485	ADRENAL STUDY, with single photon emission tomography (See para DIQ of explanatory notes to this Category)  Fee: \$999.20  Benefit: 75% = \$749.40	y (R) 85% = \$930.10
61495	TEAR DUCT STUDY (R) (See para DIQ of explanatory notes to this Category) Fee: \$223.10  Benefit: 75% = \$167.35	85% = \$189.65
	PARTICLE PERFUSION STUDY (intra-arterial) or Le Veen (See para DIQ of explanatory notes to this Category)	
61499	<b>Fee:</b> \$253.00 <b>Benefit:</b> 75% = \$189.75	85% = \$215.05
		body area as single photon emission tomography for the purpose of rate diagnostic CT report is issued and only in association with items
61505	<b>Fee:</b> \$100.00 <b>Benefit:</b> 75% = \$75.00	85% = \$85.00
	Whole body FDG PET study, performed for evaluation of a sfor transthoracic fine needle aspiration biopsy, or for which an (See para DIQ of explanatory notes to this Category)	solitary pulmonary nodule where the lesion is considered unsuitable attempt at pathological characterisation has failed.(R)
61523	<b>Fee:</b> \$953.00 <b>Benefit:</b> 75% = \$714.75	85% = \$883.90
61520	radiotherapy is planned (R) (See para DIQ of explanatory notes to this Category)	of proven non-small cell lung cancer, where curative surgery or
61529	<b>Fee:</b> \$953.00 <b>Benefit:</b> 75% = \$714.75	85% = \$883.90
	Whole body FDG PET study, following initial therapy, perfor colorectal carcinoma in patients considered suitable for active (See para DIQ of explanatory notes to this Category)	rmed for the evaluation of suspected residual, metastatic or recurrent therapy
61541	<b>Fee:</b> \$953.00 <b>Benefit:</b> 75% = \$714.75	85% = \$883.90
	Whole body FDG PET study, following initial therapy, perfor colorectal carcinoma in patients considered suitable for active (See para DIQ of explanatory notes to this Category)	rmed for the evaluation of suspected residual, metastatic or recurrent therapy, with catheterisation of the bladder.
61544	Fee: \$975.00 Benefit: 75% = \$731.25	85% = \$905.90

NUCLE	AR MEDICINE IMAGING	NUCLEAR MEDICINE IMAGING
61553	Whole body FDG PET study, following initial therapy, programming malignant melanoma in patients considered suitable for active (See para DIQ of explanatory notes to this Category)  Fee: \$999.00  Benefit: 75% = \$749.25	
	Whole body FDG PET study, following initial therapy, paralignant melanoma in patients considered suitable for active (See para DIQ of explanatory notes to this Category)	performed for the evaluation of suspected metastatic or recurrent e therapy, with catheterisation of the bladder
61556	<b>Fee:</b> \$1,021.00 <b>Benefit:</b> 75% = \$765.75	85% = \$951.90
61559	FDG PET study of the brain, performed for the evaluation of (See para DIQ of explanatory notes to this Category)  Fee: \$918.00  Benefit: 75% = \$688.50	
61565	Whole body FDG PET study, following initial therapy, performance ovarian carcinoma in patients considered suitable for active the (See para DIQ of explanatory notes to this Category)  Fee: \$953.00  Benefit: 75% = \$714.75	
61568	Whole body FDG PET study, following initial therapy, perfo	ormed for the evaluation of suspected residual, metastatic or recurrent nerapy with curative intent, with catheterisation of the bladder.
	where patients do not have access to <u>ex-vivo WBC scanning</u> . (	ne long bones and feet in patients with suspected osteomyelitis, and (Ministerial Determination)  patients suspected of infection in the long bones and feet, including
64.670	those with diabetic ulcers. The descriptor does not cover patie (See para DIQ of explanatory notes to this Category)	ents who are being investigated for other sites of infection
61650	<b>Fee:</b> \$878.70 <b>Benefit:</b> 75% = \$659.05	85% = \$809.60

		MRI
	GROUP I5 - MAGNETIC RESONANCE IMAGING	
	SUBGROUP 1 - SCAN OF HEAD	- FOR SPECIFIED CONDITIONS
		Resonance Angiography if performed), performed under the location where the patient is referred by a specialist or by a
63001	- tumour of the brain or meninges (R) (Contrast) (Anaes.) (See para DIQ of explanatory notes to this Category)  Fee: \$403.20  Benefit: 75% = \$302.40	85% = \$342.75
00001	- inflammation of the brain or meninges (R) (Contrast) (Anaes.) (See para DIQ of explanatory notes to this Category)	
63004	Fee: \$403.20 Benefit: 75% = \$302.40	85% = \$342.75
63007	- skull base or orbital tumour (R) (Contrast) (Anaes.) (See para DIQ of explanatory notes to this Category)  Fee: \$403.20  Benefit: 75% = \$302.40	85% = \$342.75
	- stereotactic scan of brain, with Fiducials in place, for the so (Contrast) (Anaes.)	ble purpose to allow planning for stereotactic neurosurgery (R)
63010	(See para DIQ of explanatory notes to this Category) <b>Fee:</b> \$336.00 <b>Benefit:</b> 75% = \$252.00	85% = \$285.60
	SUBGROUP 2 - SCAN OF HEAD	- FOR SPECIFIED CONDITIONS
	NOTE: Benefits are payable for each service included by Sub	group 2 on three occasions only in any 12 month period
MAGNETIC RESONANCE IMAGING (including Magnetic Resonance Angiography if performed), professional supervision of an eligible provider at an eligible location where the patient is referred by consultant physician - scan of head for:		
63040	- acoustic neuroma (R) (Contrast) (Anaes.) (See para DIQ of explanatory notes to this Category)  Fee: \$336.00  Benefit: 75% = \$252.00	85% = \$285.60
	(See para DIQ of explanatory notes to this Category)	85% = \$285.60 85% = \$304.65
63043	(See para DIQ of explanatory notes to this Category)  Fee: \$336.00  Benefit: 75% = \$252.00  - pituitary tumour (R) (Contrast) (Anaes.) (See para DIQ of explanatory notes to this Category)  Fee: \$358.40  Benefit: 75% = \$268.80  - toxic or metabolic or ischaemic encephalopathy (R) (Contrast) ( (See para DIQ of explanatory notes to this Category)	85% = \$304.65 (Anaes.)
63040 63043 63046	(See para DIQ of explanatory notes to this Category)  Fee: \$336.00  Benefit: 75% = \$252.00  - pituitary tumour (R) (Contrast) (Anaes.) (See para DIQ of explanatory notes to this Category)  Fee: \$358.40  Benefit: 75% = \$268.80  - toxic or metabolic or ischaemic encephalopathy (R) (Contrast) (	85% = \$304.65
63043	(See para DIQ of explanatory notes to this Category)  Fee: \$336.00  Benefit: 75% = \$252.00  - pituitary tumour (R) (Contrast) (Anaes.) (See para DIQ of explanatory notes to this Category)  Fee: \$358.40  Benefit: 75% = \$268.80  - toxic or metabolic or ischaemic encephalopathy (R) (Contrast) ( (See para DIQ of explanatory notes to this Category)	85% = \$304.65 (Anaes.)
63043 63046 63049	(See para DIQ of explanatory notes to this Category)  Fee: \$336.00  Benefit: 75% = \$252.00  - pituitary tumour (R) (Contrast) (Anaes.) (See para DIQ of explanatory notes to this Category)  Fee: \$358.40  Benefit: 75% = \$268.80  - toxic or metabolic or ischaemic encephalopathy (R) (Contrast) (See para DIQ of explanatory notes to this Category)  Fee: \$403.20  Benefit: 75% = \$302.40  - demyelinating disease of the brain (R) (Contrast) (Anaes.) (See para DIQ of explanatory notes to this Category)  Fee: \$403.20  Benefit: 75% = \$302.40  - congenital malformation of the brain or meninges (R) (Contrast (See para DIQ of explanatory notes to this Category)	85% = \$304.65  Anaes.)  85% = \$342.75  85% = \$342.75
63043 63046	(See para DIQ of explanatory notes to this Category)  Fee: \$336.00  Benefit: 75% = \$252.00  - pituitary tumour (R) (Contrast) (Anaes.) (See para DIQ of explanatory notes to this Category)  Fee: \$358.40  Benefit: 75% = \$268.80  - toxic or metabolic or ischaemic encephalopathy (R) (Contrast) (See para DIQ of explanatory notes to this Category)  Fee: \$403.20  Benefit: 75% = \$302.40  - demyelinating disease of the brain (R) (Contrast) (Anaes.) (See para DIQ of explanatory notes to this Category)  Fee: \$403.20  Benefit: 75% = \$302.40  - congenital malformation of the brain or meninges (R) (Contrast)	85% = \$304.65 Anaes.) 85% = \$342.75
63043 63046 63049	(See para DIQ of explanatory notes to this Category)  Fee: \$336.00  Benefit: 75% = \$252.00  - pituitary tumour (R) (Contrast) (Anaes.) (See para DIQ of explanatory notes to this Category)  Fee: \$358.40  Benefit: 75% = \$268.80  - toxic or metabolic or ischaemic encephalopathy (R) (Contrast) (See para DIQ of explanatory notes to this Category)  Fee: \$403.20  Benefit: 75% = \$302.40  - demyelinating disease of the brain (R) (Contrast) (Anaes.) (See para DIQ of explanatory notes to this Category)  Fee: \$403.20  Benefit: 75% = \$302.40  - congenital malformation of the brain or meninges (R) (Contrast (See para DIQ of explanatory notes to this Category)  Fee: \$403.20  Benefit: 75% = \$302.40  - venous sinus thrombosis (R) (Contrast) (Anaes.) (See para DIQ of explanatory notes to this Category)	85% = \$304.65  Anaes.)  85% = \$342.75  85% = \$342.75  (Anaes.)  85% = \$342.75
63043 63046 63049 63052	(See para DIQ of explanatory notes to this Category)  Fee: \$336.00  Benefit: 75% = \$252.00  - pituitary tumour (R) (Contrast) (Anaes.) (See para DIQ of explanatory notes to this Category)  Fee: \$358.40  Benefit: 75% = \$268.80  - toxic or metabolic or ischaemic encephalopathy (R) (Contrast) (See para DIQ of explanatory notes to this Category)  Fee: \$403.20  Benefit: 75% = \$302.40  - demyelinating disease of the brain (R) (Contrast) (Anaes.) (See para DIQ of explanatory notes to this Category)  Fee: \$403.20  Benefit: 75% = \$302.40  - congenital malformation of the brain or meninges (R) (Contrast (See para DIQ of explanatory notes to this Category)  Fee: \$403.20  Benefit: 75% = \$302.40  - venous sinus thrombosis (R) (Contrast) (Anaes.) (See para DIQ of explanatory notes to this Category)  Fee: \$403.20  Benefit: 75% = \$302.40  - head trauma (R) (Contrast) (Anaes.) (See para DIQ of explanatory notes to this Category)  Fee: \$403.20  Benefit: 75% = \$302.40	85% = \$304.65  Anaes.)  85% = \$342.75  85% = \$342.75  (Anaes.)  85% = \$342.75
63043 63046 63049	(See para DIQ of explanatory notes to this Category)  Fee: \$336.00  Benefit: 75% = \$252.00  - pituitary tumour (R) (Contrast) (Anaes.) (See para DIQ of explanatory notes to this Category)  Fee: \$358.40  Benefit: 75% = \$268.80  - toxic or metabolic or ischaemic encephalopathy (R) (Contrast) (See para DIQ of explanatory notes to this Category)  Fee: \$403.20  Benefit: 75% = \$302.40  - demyelinating disease of the brain (R) (Contrast) (Anaes.) (See para DIQ of explanatory notes to this Category)  Fee: \$403.20  Benefit: 75% = \$302.40  - congenital malformation of the brain or meninges (R) (Contrast (See para DIQ of explanatory notes to this Category)  Fee: \$403.20  Benefit: 75% = \$302.40  - venous sinus thrombosis (R) (Contrast) (Anaes.) (See para DIQ of explanatory notes to this Category)  Fee: \$403.20  Benefit: 75% = \$302.40  - head trauma (R) (Contrast) (Anaes.)	85% = \$304.65  (Anaes.)  85% = \$342.75  85% = \$342.75  (Anaes.)  85% = \$342.75

MAGNE	ETIC RESONANCE IMAGING MRI
63064	- stroke (R) (Contrast) (Anaes.) (See para DIQ of explanatory notes to this Category)  Fee: \$403.20  Benefit: 75% = \$302.40  85% = \$342.75
63067	- carotid or vertebral artery desection (R) (Contrast) (Anaes.) (See para DIQ of explanatory notes to this Category)  Fee: \$403.20  Benefit: 75% = \$302.40  85% = \$342.75
63070	- intracranial aneurysm (R) (Contrast) (Anaes.) (See para DIQ of explanatory notes to this Category)  Fee: \$403.20  Benefit: 75% = \$302.40  85% = \$342.75
63073	- intracranial arteriovenous malformation (R) (Contrast) (Anaes.) (See para DIQ of explanatory notes to this Category)  Fee: \$403.20  Benefit: 75% = \$302.40  85% = \$342.75
	SUBGROUP 3 - SCAN OF HEAD AND NECK VESSELS - FOR SPECIFIED CONDITIONS
	NOTE: Benefits are payable for each service included by Subgroup 3 on three occasions only in any 12 month period
	MAGNETIC RESONANCE IMAGING AND MAGNETIC RESONANCE ANGIOGRAPHY of extra and/or intracranial circulation, performed under the professional supervision of an eligible provider at an eligible location where the patient is referred by a specialist or by a consultant physician - scan of head and neck vessls for:
63101	- stroke (R) (Contrast) (Anaes.) (See para DIQ of explanatory notes to this Category)  Fee: \$492.80  Benefit: 75% = \$369.60  85% = \$423.70
	SUBGROUP 4 - SCAN OF HEAD AND CERVICAL SPINE - FOR SPECIFIED CONDITIONS
	MAGNETIC RESONANCE IMAGING (including Magnetic Resonance Angiography if performed), performed under the professional supervision of an eligible provider at an eligible location where the patient is referred by a specialist or by a consultant physician - scan of head and cervical spine for:
63111	- tumour of the central nervous system or meninges (R) (Contrast) (Anaes.) (See para DIQ of explanatory notes to this Category)  Fee: \$492.80  Benefit: 75% = \$369.60  85% = \$423.70
03111	
	- inflammation of the central nervous system or meninges (R) (Contrast) (Anaes.) (See para DIQ of explanatory notes to this Category)
63114	Fee: \$492.80 Benefit: 75% = \$369.60 85% = \$423.70
	SUBGROUP 5 - SCAN OF HEAD AND CERVICAL SPINE - FOR SPECIFIED CONDITIONS
	NOTE: Benefits are payable for each service included by Subgroup 5 on three occasions only in any 12 month period
	MAGNETIC RESONANCE IMAGING (including Magnetic Resonance Angiography if performed), performed under the professional supervision of an eligible provider at an eligible location where the patient is referred by a specialist or by a consultant physician - scan of head and cervical spine for:
63125	- demyelinating disease of the central nervous system (R) (Contrast) (Anaes.) (See para DIQ of explanatory notes to this Category)  Fee: \$492.80  Benefit: 75% = \$369.60  85% = \$423.70
63128	- congenital malformation of the central nervous system or meninges (R) (Contrast) (Anaes.) (See para DIQ of explanatory notes to this Category)  Fee: \$492.80  Benefit: 75% = \$369.60  85% = \$423.70
63131	- syrinx (congenital or aquired) (R) (Contrast) (Anaes.) (See para DIQ of explanatory notes to this Category) Fee: \$492.80  Benefit: 75% = \$369.60  85% = \$423.70

MAGN	ETIC RESONANCE IMAGIN	G	MRI
	SUBGROUP 6 - S		ION OR TWO CONTIGUOUS REGIONS - FOR CONDITIONS
			professional supervision of an eligible provider at an eligible ultant physician - scan of one region or two contiguous regions
(2151	- infection (R) (Contrast) (And (See para DIQ of explanatory	notes to this Category)	050/ #204/65
63151	Fee: \$358.40	<b>Benefit:</b> 75% = \$268.80	85% = \$304.65
<0.1.T.1	- tumour (R) (Contrast) (Anae (See para DIQ of explanatory	notes to this Category)	
63154	Fee: \$358.40	<b>Benefit:</b> 75% = \$268.80	85% = \$304.65
	SUBGROUP 7 - S		ION OR TWO CONTIGUOUS REGIONS - FOR CONDITIONS
	NOTE: Benefits are payable	for each service included by Sub	group 7 on three occasions only in any 12 month period
			professional supervision of an eligible provider at an eligible ultant physician - scan of one region or two contiguous regions
	- demyelinating (R) (Contrast		
63161	(See para DIQ of explanatory <b>Fee:</b> \$358.40	notes to this Category) <b>Benefit:</b> 75% = \$268.80	85% = \$304.65
03101			
	- congenital malformation of the second congenital malformation of the second congenitation of the second congenitation and the second congenitation of the second congenitation congeni		or the meninges (R) (Contrast) (Anaes.)
63164	Fee: \$358.40	<b>Benefit:</b> 75% = \$268.80	85% = \$304.65
	myelopathy (R) (Contrast) (A	naes.)	
	(See para DIQ of explanatory	notes to this Category)	0.50/ 0.50/ 0.5
63167	Fee: \$358.40	<b>Benefit:</b> 75% = \$268.80	85% = \$304.65
	- syrinx (congenital or aquired		
63170	(See para DIQ of explanatory <b>Fee:</b> \$358.40	notes to this Category) <b>Benefit:</b> 75% = \$268.80	85% = \$304.65
	- cervical radiculopathy (R) (Cose para DIQ of explanatory		
63173	Fee: \$358.40	<b>Benefit:</b> 75% = \$268.80	85% = \$304.65
	- sciatica (R) (Contrast) (Anae	og )	
	(See para DIQ of explanatory	notes to this Category)	
63176	Fee: \$358.40	<b>Benefit:</b> 75% = \$268.80	85% = \$304.65
	- spinal canal stenosis (R) (Co		
(2170	(See para DIQ of explanatory	0 27	959/ - \$204.65
63179	Fee: \$358.40	<b>Benefit:</b> 75% = \$268.80	85% = \$304.65
	- previous spinal surgery (R) (		
63182	(See para DIQ of explanatory <b>Fee:</b> \$358.40	notes to this Category) <b>Benefit:</b> 75% = \$268.80	85% = \$304.65
32.102		201010 / 0 / 0 φ200.00	
	- trauma (R) (Anaes.) (See para DIQ of explanatory	notes to this Category)	
63185	<b>Fee:</b> \$358.40	<b>Benefit:</b> 75% = \$268.80	85% = \$304.65

MAGN	NETIC RESONANCE IMAGING	MRI
		NTIGUOUS REGIONS OR TWO NON-CONTIGUOUS PECIFIED CONDITIONS
		he professional supervision of an eligible provider at an eligible onsultant physician - scan of three contiguous regions or two non
63201	- infection (R) (Contrast) (Anaes.) (See para DIQ of explanatory notes to this Category)  Fee: \$448.00  Benefit: 75% = \$336.00	85% = \$380.80
03201	- tumour (R) (Contrast) (Anaes.) (See para DIQ of explanatory notes to this Category)	0370 \$300.00
63204	<b>Fee:</b> \$448.00 <b>Benefit:</b> 75% = \$336.00	85% = \$380.80
		NTIGUOUS REGIONS OR TWO NON-CONTIGUOUS PECIFIED CONDITIONS
	NOTE: Benefits are payable for each service included by S	ubgroup 9 on three occasions only in any 12 month period
		he professional supervision of an eligible provider at an eligible onsultant physician - scan of three contiguous regions or two non
	- demyelinating disease (R) (Contrast) (Anaes.) (See para DIQ of explanatory notes to this Category)	
63219	<b>Fee:</b> \$448.00 <b>Benefit:</b> 75% = \$336.00	85% = \$380.80
	- congenital malformation of the spinal cord or the cauda equir (See para DIQ of explanatory notes to this Category)	na or the meninges (R) (Contrast) (Anaes.)
63222	<b>Fee:</b> \$448.00 <b>Benefit:</b> 75% = \$336.00	85% = \$380.80
63225	- myelopathy (R) (Contrast) (Anaes.) (See para DIQ of explanatory notes to this Category)  Fee: \$448.00  Benefit: 75% = \$336.00	85% = \$380.80
03223		0370 \$300.00
63228	- syrinx (congenital or aquired) (R) (Contrast) (Anaes.)  (See para DIQ of explanatory notes to this Category)  Fee: \$448.00  Benefit: 75% = \$336.00	85% = \$380.80
63231	- cervical radiculopathy (R) (Contrast) (Anaes.) (See para DIQ of explanatory notes to this Category)  Fee: \$448.00  Benefit: 75% = \$336.00	85% = \$380.80
63234	- sciatica (R) (Contrast) (Anaes.) (See para DIQ of explanatory notes to this Category)  Fee: \$448.00  Benefit: 75% = \$336.00	85% = \$380.80
63237	- spinal canal stenosis (R) (Contrast) (Anaes.) (See para DIQ of explanatory notes to this Category)  Fee: \$448.00  Benefit: 75% = \$336.00	85% = \$380.80
63240	- previous spinal surgery (R) (Contrast) (Anaes.) (See para DIQ of explanatory notes to this Category)  Fee: \$448.00  Benefit: 75% = \$336.00	85% = \$380.80
63243	- trauma (R) (Anaes.) (See para DIQ of explanatory notes to this Category)  Fee: \$448.00  Benefit: 75% = \$336.00	85% = \$380.80

MAGN	ETIC RESONANCE IMAGING MRI
	SUBGROUP 10 - SCAN OF CERVICAL SPINE AND BRACHIAL PLEXUS - FOR SPECIFIED CONDITIONS
	NOTE: Benefits are payable for each service included by Subgroup 10 on three occasions only in any 12 month period
	MAGNETIC RESONANCE IMAGING performed under the professional supervision of an eligible provider at an eligible location where the patient is referred by a specialist or by a consultant physician - scan of cervcial spine and brachial plexus for:
63271	- tumour (R) (Contrast) (Anaes.) (See para DIQ of explanatory notes to this Category)  Fee: \$492.80  Benefit: 75% = \$369.60  85% = \$423.70
03271	
63274	- trauma (R) (Contrast) (Anaes.) (See para DIQ of explanatory notes to this Category)  Fee: \$492.80  Benefit: 75% = \$369.60  85% = \$423.70
63277	- cervical radiculopathy (R) (Contrast) (Anaes.) (See para DIQ of explanatory notes to this Category)  Fee: \$492.80  Benefit: 75% = \$369.60  85% = \$423.70
63280	- previous surgery (R) (Contrast) (Anaes.) (See para DIQ of explanatory notes to this Category)  Fee: \$492.80  Benefit: 75% = \$369.60  85% = \$423.70
05200	SUBGROUP 11 - SCAN OF MUSCULOSKELETAL SYSTEM - FOR SPECIFIED CONDITIONS
	MAGNETIC RESONANCE IMAGING performed under the professional supervision of an eligible provider at an eligible location where the patient is referred by a specialist or by a consultant physician - scan of musculoskeletal system for:
	- tumour arising in bone or musculoskeletal system, this excludes tumours arising in breast, prostate or rectum (R) (Contrast) (Anaes.) (See para DIQ of explanatory notes to this Category)
63301	Fee: \$380.80 Benefit: 75% = \$285.60 85% = \$323.70
	- infection arising in bone or musculoskeletal system, this excludes infection arising in breast, prostate or rectum (R) (Contrast) (Anaes.)
63304	(See para DIQ of explanatory notes to this Category) <b>Fee:</b> \$380.80 <b>Benefit:</b> 75% = \$285.60  85% = \$323.70
63307	- osteonecrosis (R) (Contrast) (Anaes.) (See para DIQ of explanatory notes to this Category)  Fee: \$380.80  Benefit: 75% = \$285.60  85% = \$323.70
	SUBGROUP 12 - SCAN OF MUSCULOSKELETAL SYSTEM - FOR SPECIFIED CONDITIONS
	NOTE: Benefits are payable for each service included by Subgroup 12 on three occasions only in any 12 month period
	MAGNETIC RESONANCE IMAGING performed under the professional supervision of an eligible provider at an eligible location where the patient is referred by a specialist or by a consultant physician - scan of musculoskeletal system for:
(2222	- derangement of hip or its supporting structures (R) (Contrast) (Anaes.) (See para DIQ of explanatory notes to this Category)
63322	Fee: \$403.20 Benefit: 75% = \$302.40 85% = \$342.75
62225	- derangment of shoulder or its supporting structures (R) (Contrast) (Anaes.)  (See para DIQ of explanatory notes to this Category)  From \$403.20  Percent 759/ = \$202.40  Percent 759/ = \$202.40
63325	Fee: \$403.20 Benefit: 75% = \$302.40 85% = \$342.75
(2220	- derangment of knee or its supporting structures (R) (Contrast) (Anaes.)  (See para DIQ of explanatory notes to this Category)  For \$403.20
63328	Fee: \$403.20 Benefit: 75% = \$302.40 85% = \$342.75
(222	- derangment of ankle and/or foot or its supporting structures (R) (Contrast) (Anaes.)  (See para DIQ of explanatory notes to this Category)
63331	Fee: \$403.20 Benefit: 75% = \$302.40 85% = \$342.75

ETIC RESONANCE IMAGING MRI		
- derangment of one or both temporomandibular joints or their supporting structures (R) (Contrast) (Anaes.) (See para DIQ of explanatory notes to this Category)  Fee: \$336.00  Benefit: 75% = \$252.00  85% = \$285.60		
- derangment of wrist and/or hand or its supporting structures (R) (Contrast) (Anaes.) (See para DIQ of explanatory notes to this Category)		
<b>Fee:</b> \$448.00 <b>Benefit:</b> 75% = \$336.00 85% = \$380.80		
- derangment of elbow or its supporting structures (R) (Contrast) (Anaes.) (See para DIQ of explanatory notes to this Category)		
<b>Fee:</b> \$403.20 <b>Benefit:</b> 75% = \$302.40 85% = \$342.75		
SUBGROUP 13 - SCAN OF MUSCULOSKELETAL SYSTEM - FOR SPECIFIED CONDITIONS		
NOTE: Benefits are payable for each service included by Subgroup 13 on two occasions only in any 12 month period		
MAGNETIC RESONANCE IMAGING performed under the professional supervision of an eligible provider at an eligible location where the patient is referred by a specialist or by a consultant physician - scan of musculoskeletal system for:		
- Gaucher disease (R) (Anaes.) (See para DIQ of explanatory notes to this Category)  Fee: \$403.20  Benefit: 75% = \$302.40  85% = \$342.75		
SUBGROUP 14 - SCAN OF CARDIOVASCULAR SYSTEM - FOR SPECIFIED CONDITIONS		
NOTE: Benefits are payable for each service included by Subgroup 14 on two occasions only in any 12 month period		
MAGNETIC RESONANCE IMAGING (including Magnetic Resonance Angiography if performed), performed under the professional supervision of an eligible provider at an eligible location where the patient is referred by a specialist or by a consultant physician - scan of cardiovascular system for:		
- congenital disease of the heart or a great vessel (R) (Contrast) (Anaes.) (See para DIQ of explanatory notes to this Category)  Fee: \$448.00  Benefit: 75% = \$336.00  85% = \$380.80		
- tumour of the heart or a great vessel (R) (Contrast) (Anaes.) (See para DIQ of explanatory notes to this Category)  Fee: \$448.00  Benefit: 75% = \$336.00  85% = \$380.80		
- abnormality of thoracic aorta (R) (Contrast) (Anaes.) (See para DIQ of explanatory notes to this Category)  Fee: \$403.20  Benefit: 75% = \$302.40  85% = \$342.75		
SUBGROUP 15 - MAGNETIC RESONANCE ANGIOGRAPHY - SCAN OF CARDIOVASCULAR SYSTEM - FOR SPECIFIED CONDITIONS		
NOTE: Benefits are payable for each service included by Subgroup 15 on three occasions only in any 12 month period		
MAGNETIC RESONANCE ANGIOGRAPHY performed under the professional supervision of an eligible provider at an eligible location where the patient is referred by a specialist or by a consultant physician and where the request for the scan specifically identifies the clinical indication for the scan - scan of cardiovascular system for:		
- vascular abnormality in a patient with a previous anaphylactic reaction to an iodinated contrast medium (R) (Contrast) (Anaes.)  (See para DIQ of explanatory notes to this Category)  Fee: \$403.20  Benefit: 75% = \$302.40  85% = \$342.75		
- obstruction of the superior vena cava, inferior vena cava or a major pelvic vein (R) (Contrast) (Anaes.)  (See para DIQ of explanatory notes to this Category)  Fee: \$403.20  Benefit: 75% = \$302.40  85% = \$342.75		

MAGN	ETIC RESONANCE IMAGING MRI		
	SUBGROUP 16 - MAGNETIC RESONANCE ANGIOGRAPHY - FOR SPECIFIED CONDITIONS - PERSON UNDER THE AGE OF 16 YEARS		
	NOTE: Benefits are payable for each service included by Subgroup 16 on one occasion only in any 12 month period		
	MAGNETIC RESONANCE ANGIOGRAPHY performed under the professional supervision of an eligible provider at an eligible location where the patient is referred by a specialist or by a consultant physician - scan of person under the age of 16 for:		
63416	- the vasculature of limbs prior to limb or digit transfer surgery in congenital limb deficiency syndrome (R) (Contrast) (Anaes.)  (See para DIQ of explanatory notes to this Category)  Fee: \$403.20  Benefit: 75% = \$302.40  85% = \$342.75		
	SUBGROUP 17 - MAGNETIC RESONANCE IMAGING - FOR SPECIFIED CONDITIONS - PERSON UNDER THE AGE OF 16 YEARS		
	NOTE: Benefits are payable for each service included by Subgroup 17 on two occasions only in any 12 month period, for previously diagnosed conditions		
	MAGNETIC RESONANCE IMAGING performed under the professional supervision of an eligible provider at an eligible location where the patient is referred by a specialist or by a consultant physician - scan of person under the age of 16 for:		
63425	- post-inflammatory or post-traumatic physeal fusion (R) (Anaes.) (See para DIQ of explanatory notes to this Category)  Fee: \$403.20  Benefit: 75% = \$302.40  85% = \$342.75		
63428	- Gaucher disease (R) (Anaes.) (See para DIQ of explanatory notes to this Category)  Fee: \$403.20  Benefit: 75% = \$302.40  85% = \$342.75		
	SUBGROUP 18 - MAGNETIC RESONANCE IMAGING - FOR SPECIFIED CONDITIONS - PERSON UNDER THE AGE OF 16 YEARS		
	MAGNETIC RESONANCE IMAGING performed under the professional supervision of an eligible provider at an eligible location where the patient is referred by a specialist or by a consultant physician - scan of person under the age of 16 for:		
63440	- pelvic or abdominal mass (R) (Contrast) (Anaes.) (See para DIQ of explanatory notes to this Category)  Fee: \$403.20  Benefit: 75% = \$302.40  85% = \$342.75		
63443	- mediastinal mass (R) (Contrast) (Anaes.) (See para DIQ of explanatory notes to this Category)  Fee: \$403.20  Benefit: 75% = \$302.40  85% = \$342.75		
63446	- congenital uterine or anorectal abnormality (R) (Contrast) (Anaes.) (See para DIQ of explanatory notes to this Category)  Fee: \$403.20  Benefit: 75% = \$302.40  85% = \$342.75		
	SUBGROUP 19 - SCAN OF BODY - FOR SPECIFIED CONDITIONS		
	NOTE: Benefits are payable for each service included by Subgroup 19 on one occasion only in any 12 month period		
	MAGNETIC RESONANCE IMAGING performed under the professional supervision of an eligible provider at an eligible location where the patient is referred by a specialist or by a consultant physician - <b>scan of body</b> for:		
<b>60.15</b>	- adrenal mass in a patient with malignancy which is otherwise resectable (R) (Anaes.) (See para DIQ of explanatory notes to this Category)		
63461	<b>Fee:</b> \$358.40 <b>Benefit:</b> 75% = \$268.80 85% = \$304.65		

## MAGNETIC RESONANCE IMAGING MRI MAGNETIC RESONANCE IMAGING performed under the professional supervision of an eligible provider at an eligible location where the patient is referred by a specialist or by a consultant physician and where: a dedicated breast coil is used; and the request for scan identifies that the woman is asymptomatic and is less than 50 years of age; and (b) (c) the request for scan identifies either: that the patient is at high risk of developing breast cancer due to 1 of the following: (A) 3 or more first or second degree relatives on the same side of the family diagnosed with breast or ovarian cancer: (B) 2 or more first or second degree relatives on the same side of the family diagnosed with breast or ovarian cancer, including any of the following features: - bilateral breast cancer; - onset of breast cancer before the age of 40 years; - onset of ovarian cancer before the age of 50 years; - breast and ovarian cancer in one relative; - Ashkenazi Jewish ancestry; breast cancer in a male relative; (C)1 first or second degree relative diagnosed with breast cancer at age 45 years or younger, plus another first or second degree relative on the same side of the family with bone or soft tissue sarcoma at age 45 years or younger; or (ii) that genetic testing has identified the presence of a high risk breast cancer gene mutation. Scan of both breasts for: - detection of cancer (R) NOTE: Benefits are payable on one occasion only in any 12 month period (See para DIQ of explanatory notes to this Category) **Benefit:** 75% = \$517.5085% = \$620.90 63464 Fee: \$690.00 MAGNETIC RESONANCE IMAGING performed under the professional supervision of an eligible provider at an eligible location where the patient is referred by a specialist or by a consultant physician and where: a dedicated breast coil is used; and (b) the woman has had an abnormality detected as a result of a service described in item 63464 performed in the previous 12 months Scan of both breasts for: - detection of cancer (R) NOTE 1: Benefits are payable on one occasion only in any 12 month period NOTE 2: This item is intended for follow-up imaging of abnormalities diagnosed on a scan described by item 63464 (Anaes.) (See para DIQ of explanatory notes to this Category) 63467 Fee: \$690.00 **Benefit:** 75% = \$517.5085% = \$620.90 SUBGROUP 20 - SCAN OF PELVIS AND UPPER ABDOMEN - FOR SPECIFIED CONDITIONS NOTE: Benefits are payable for a service included by Subgroup 20 on one occasion only. MAGNETIC RESONANCE IMAGING performed under the professional supervision of an eligible provider at an eligible location where: the patient is referred by a specialist or by a consultant physician and (a) the request for scan identifies that (i) a histological diagnosis of carcinoma of the cervix has been made and (ii) the (b) patient has been diagnosed with cervical cancer at FIGO stage 1B or greater Scan of - Pelvis for the staging of histologically diagnosed cervical cancer at FIGO stages 1B or greater (R) (Contrast) (Anaes.) (See para DIQ of explanatory notes to this Category) 63470 Fee: \$403.20 **Benefit:** 75% = \$302.4085% = \$342.75- Pelvis and upper abdomen, in a single examination, for the staging of histologically diagnosed cervical cancer at FIGO stages 1B or greater (R) (Contrast) (Anaes.) (See para DIQ of explanatory notes to this Category) 63473 Fee: \$627.20 **Benefit:** 75% = \$470.4085% = \$558.10

MAGN	ETIC RESONANCE IMAGING MRI
	NOTE: benefits are payable for a service included by Subgroup 20 on one occasion only.  MAGNETIC RESONANCE IMAGING performed under the professional supervision of an eligible location where the patient is referred by a specialist or by a consultant physician and where:  (a) a phased array body coil is used, and  (b) the request for scan identifies that the indication is for the initial staging of rectal cancer (including cancer of the rectosigmoid and anorectum).
	Scan of:
63476	- Pelvis for the initial staging of rectal cancer (R) (contrast) (Anaes.) (See para DIQ of explanatory notes to this Category)  Fee: \$403.20  Benefit: 75% = \$302.40  85% = \$342.75
	SUBGROUP 21 - SCAN OF BODY - FOR SPECIFIED CONDITIONS
	NOTE: Benefits are only payable for each service included by Subgroup 21 on three occasions only in any 12 month period
	MAGNETIC RESONANCE IMAGING performed under the professional supervision of an eligible provider at an eligible location where the patient is referred by a specialist or by a consultant physician - scan of pancreas and biliary tree for:
63482	- suspected biliary or pancreatic pathology (R) (Contrast) (Anaes.) (See para DIQ of explanatory notes to this Category)  Fee: \$403.20  Benefit: 75% = \$302.40  85% = \$342.75
03 102	SUBGROUP 22 - MODIFYING ITEMS
	NOTE: Benefits in Subgroup 22 are only payable for modifying items where claimed simultaneously with MRI services. Modifiers for sedation and anaesthesia may not be claimed for the same service.  Modifying items for use with MAGNETIC RESONANCE IMAGING or MAGNETIC RESONANCE ANGIOGRAPHY performed under the professional supervision of an eligible provider at an eligible location where the patient is referred by a specialist or by a consultant physician. Scan performed:
	- involves the use of contrast agent for eligible Magnetic Resonance Imaging items (Note: (Contrast) denotes an item eligible for use with this item)
63491	(See para DIQ of explanatory notes to this Category) <b>Fee:</b> \$44.80 <b>Benefit:</b> 75% = \$33.60  85% = \$38.10
63494	- involves use of intravenous or intramuscular sedation on a patient (See para DIQ of explanatory notes to this Category)  Fee: \$44.80  Benefit: 75% = \$33.60  85% = \$38.10
	- on a patient under anaesthetic in the presence of a medical practitioner qualified to perform an anaesthetic (See para DIQ of explanatory notes to this Category)
63497	<b>Fee:</b> \$156.80 <b>Benefit:</b> 75% = \$117.60 85% = \$133.30

DIAGN	OSTIC IMAGING DIAGNOSTIC IMAGING
	GROUP 16 - MANAGEMENT OF BULK-BILLED SERVICES
	A diagnostic imaging service to which an item in this table (other than this item or item 64991) applies if:  (a) the service is an unreferred service; and
	(b) the service is provided to a person who is under the age of 16 or is a Commonwealth concession card holder; and
	(c) the person is not an admitted patient of a hospital; and
	(d) the service is bulk-billed in respect of the fees for:
	<ul><li>(i) this item; and</li><li>(ii) the other item in this table applying to the service</li></ul>
	(See para DIP and DIQ of explanatory notes to this Category)
64990	Fee: \$6.65  Benefit: 85% = \$5.70
	A diagnostic imaging service to which an item in this table (other than this item or item 64990) applies if:  (a) the service is an unreferred service; and
	(b) the service is an unreferred service, and (b) the service is provided to a person who is under the age of 16 or is a Commonwealth concession card holder;
	and
	(c) the person is not an admitted patient of a hospital; and
	(d) the service is bulk-billed in respect of the fees for:
	(i) this item; and (ii) the other item in this table applying to the service; and
	<ul><li>(ii) the other item in this table applying to the service; and</li><li>(e) the service is provided at, or from, a practice location in:</li></ul>
	(i) a regional, rural or remote area; or
	(ii) Tasmania; or
	(iii) A geographical area included in any of the following SSD spatial units:
	(A) Beaudesert Shire Part A
	(B) Belconnen
	(C) Darwin City (D) Eastern Outer Melbourne
	(E) East Metropolitan
	(F) Frankston City
	(G) Gosford-Wyong
	(H) Greater Geelong City Part A
	(I) Gungahlin-Hall
	(J) Ipswich City (part in BSD)
	(K) Litchfield Shire (L) Melton-Wyndham
	(M) Mornington Peninsula Shire
	(N) Newcastle
	(O) North Canberra
	(P) Palmerston-East Arm
	(Q) Pine Rivers Shire
	(R) Queanbeyan (S) South Canberra
	(T) South Eastern Outer Melbourne
	(U) Southern Adelaide
	(V) South West Metropolitan
	(W) Thuringowa City Part A
	(X) Townsville City Part A
	(Y) Tuggeranong (Z) Weston Creek-Stromlo
	(Z) Weston Creek-Stromlo (ZA) Woden Valley
	(ZA) woden variey (ZB) Yarra Ranges Shire Part A; or
	(iv) the geographical area included in the SLA spatial unit of Palm Island (AC)
	(See para DIP and DIQ of explanatory notes to this Category)
64991	<b>Fee:</b> \$10.05 <b>Benefit:</b> 85% = \$8.55

INDEX		Cysto-urethrography, retrograde micturating	58721
INDEX		Cystography, retrograde	58718
$\mathbf{A}$		D	
Abdomen, barium X-ray	58909	Dacryocystography	59703
Abdominal x-ray, plain	58903	Defaecogram	58939
Air contrast study, with opaque enema Air insufflation	58921 59763	Digits & phalanges Discography	57521 59700
Alimentary tract, x-ray of	59763 58900	Discography Duodenum, barium x-ray of	58912
Annicitary tract, x-ray of Angiocardiography	59903	Duplex scanning, carotid and vertebral vessels	55274
Angiography, cerebral, preparation for	60918	Duplex scanning, of abdominal aorta, arteries, iliac arteries	33271
Angiography, coronary	59912	and veins	55276
Angiography, digital subtraction (DSA)	60039	Duplex scanning, of arteries/grafts lower limb	55238
Angiography, with mobile image intensification	59970	Duplex scanning, of arteries/grafts upper limb	55248
Ankle, x-ray of	57518	Duplex scanning, of intra-cranial vessels	55280
Antegrade pyelography	58715	Duplex scanning, of penis, cavernosal artery	55282
Arm, x-ray of	57515	Duplex scanning, of penis, cavernosal tissue	55284
Arteriogram - selective, preparation Arteriography	60927 59912	Duplex scanning, of renal/visceral vessels Duplex scanning, of veins lower limb, venous disease	55278 55246
Arteriography or venography, selective	60072	Duplex scanning, of veins lower limb, venous thrombrosis	55244
Arteriography, preparation for	60918	Duplex scanning, veins upper limb	55252
Arteriography, selective	59912		
Arthrography	59751	${f E}$	
В		Echocardiographic, exam of heart	55117
Danisma alimantamatanat	50015	Echography, ultrasonic	55045
Barium, alimentary tract Biliary system, x-ray of	58915 58927	Elbow, x-ray Enema, opaque x-ray	57509 58921
Bone, age study	58300	Eye, x-ray of	57924
Bowel - small, barium x-ray of	58915	Lyc, x-ray or	31724
Bowel - small, enema	58916	F	
Breast x-ray, excised tissue	59318		
Breast x-ray, restriction applies	59303	Facial bones, x-ray of	57912
Breast x-ray, with surgical procedure	59312	Femur, x-ray of	57721
Bronchography	59715	Fistulogram	59739
Bulk-billing 10990,649 10992	90,10991	Fluroscopic exam	60503 57518
10992		Foot, x-ray of Forearm, x-ray of	57506
C		Foreign body, localisation of and report	59103
_			
Calculus, salivary, x-ray of	57918	G	
Cephalometry, x-ray	57902		
Cerebral angiography, preparation for	60918	Gallbladder, x-ray of	58936
Cervical spine, x-ray of Chest, x-ray of	58100 58506	Graham's test	58924
Cholecystography	58924	Н	
Cholegraphy	58933	11	
Clavicle, x-ray of	57706	Hand/wrist/forearm/elbow	57506
Coccyx, x-ray of	58109	Hip joint, x-ray of	57712
Colon	56551	Humerus, x-ray of	57506
Colon, x-ray of	58921	Hysterosalpingography	59712
Computerised tomography, brain, chest and upper abdom			
Computerised tomography, chest and upper abdomen	56347 56659	I	
Computerised tomography, extremities Computerised tomography, facial bones	56062	Intravenous pyelogram	58706
Computerised tomography, head, brain	56041	ilitiavellous pyelogram	36700
Computerised tomography, interventional technique	57341	K	
Computerised tomography, middle ear	56016		
Computerised tomography, neck	56141	Knee/foot/ankle/leg/femur x-ray	57524
Computerised tomography, orbits	56053		
Computerised tomography, pelvimetry	57247	L	
Computerised tomography, pelvis	56452	T 1.0	570.45
Computerised tomography, pituitary fossa	56050	Larynx, neck tissues, x-ray of	57945 57521
Computerised tomography, spine Computerised tomography, spiral angiography	56259 57356	Leg, x-ray of Lumbo-sacral spine, x-ray of	57521 58106
Computerised tomography, spirar angiography Computerised tomography, upper abdomen	56407	Lung fields, x-ray of	58500
Computerised tomography, upper abdomen & pelvis	56547	Lymphangiography	59754
Computerised tomography, chest, abdomen, pelvis, neck	56847		
Contrast media, intro for radiology	60918	M	
Coronary arteriography, selective	59912		

Magnetic Resonance Angiography, cardiovascular system	63402	Nuclear Medicine Imaging, skeletal, bone study	61425
Magnetic Resonance Angiography, persons under 16 years		Nuclear Medicine Imaging, skeletal, bone/joint localised	61447
Magnetic Resonance Imaging, Head	63002	Nuclear Medicine Imaging, tear duct study	61495
Magnetic Resonance Imaging, Freda Magnetic Resonance Imaging, body	63461	Nuclear Medicine Imaging, tear duct study  Nuclear Medicine Imaging, vascular, dynamic flow/volum	
Magnetic Resonance Imaging, cardiovascular system	63391	study	61417
		Nuclear Medicine Imaging, vascular, particle perfusion or	
Magnetic Resonance Imaging, cervical spine and brachial			
Magnetic Resonance Imaging, head	63041	Veen	61499
Magnetic Resonance Imaging, head and cervical spine	63129	Nuclear Medicine Imaging, vascular, venography	61465
Magnetic Resonance Imaging, head and neck vessels	63101	Nuclear Medicine Imaging, whole body study, gallium	61429
Magnetic Resonance Imaging, modifying items	63494	Nuclear Medicine Imaging, whole body study, iodine	61426
Magnetic Resonance Imaging, musculoskeletal system	63301	Nuclear Medicine Imaging, whole body study, technetium	61434
Magnetic Resonance Imaging, pelvis and upper abdomen	63472	Nuclear Medicine Imaging, whole body study, thallium	61437
Magnetic Resonance Imaging, person under 16 years	63430	Nuclear medicine imaging, cardiovascular, cardiac blood f	low,
Magnetic Resonance Imaging, spine - one region or two		shunt/output study	61320
contiguous		Nuclear medicine imaging, cardiovascular, gated cardiac s	
regions	63153	1st pass/cardiac	61314
Magnetic Resonance Imaging, spine - three contiguous or		Nuclear medicine imaging, cardiovascular, gated cardiac s	
	two	intervention	61316
non	(220)		
contiguous regio	63206	Nuclear medicine imaging, cardiovascular, gated cardiac s	
Malar bones, x-ray of	57912	planar or spect	61313
Mammary ductogram	59309		
Mammography, (restriction applies)	59300	0	
Mandible, X-ray of	57915		
Mastoids, X-ray of	57906	Oesophagus, barium X-ray of	58912
Maxilla, X-ray of	57912	Opaque enema	58921
Myelography	59724	Opaque enema, meal	58912
	** / = 1	Opaque enema, media, radiology prep	60924
N		Orbit, facial bones, X-ray of	57912
14		Orthopantomography	57966
Nonha aranhy	58703	Orthopantomography	37900
Nephography		n	
Nose, X-ray of	57921	P	
Nuclear Medicine Imaging, Indium, Meckel's diverticulum			
Nuclear Medicine Imaging, Indium, labelled octreotide stu		Palato-pharyngeal studies	57942
Nuclear Medicine Imaging, Indium, red blood cell spleen/	liver	Paloat-pharyngeal studies	57939
SPECT	61356	Pelvic girdle, X-ray of	57715
Nuclear Medicine Imaging, Indium, salivary study	61372	Pelvimetry	59503
Nuclear Medicine Imaging, brain study	61405	Pelvis, X-ray of	57715
Nuclear Medicine Imaging, cerebro spinal fluid study	61409	Peritoneogram	59760
Nuclear Medicine Imaging, endocrine, adrenal study	61485	Petrous temporal bones, X-ray of	57909
Nuclear Medicine Imaging, endocrine, parathyroid study	61480	Phalanges & digits	57524
	61473		58909
Nuclear Medicine Imaging, endocrine, thyroid study		Pharynx, barium X-ray of	
Nuclear Medicine Imaging, gastrointestinal, bowel haemon		Phlebogram, preparation	60927
study	61364	Phlebography	59718
Nuclear Medicine Imaging, gastrointestinal, colonic transi		Phlebography, preparation for	60918
Nuclear Medicine Imaging, gastrointestinal, gastric empty		Plain abdominal X-ray	58900
Nuclear Medicine Imaging, gastrointestinal, gastro-oesoph	nageal	Plain, abdominal X-ray	58903
reflux study	61373	Plain, renal X-ray	58700
Nuclear Medicine Imaging, gastrointestinal, hepatobiliary	study61361	Pleura, X-ray of	58503
Nuclear Medicine Imaging, gastrointestinal, oesophageal	,	Prep, for radiological procedure	60921
clearance study	61376	Pyelography - intravenous	58706
Nuclear Medicine Imaging, genitourinary, cystoureterogra		Pyelography - intravenous, retrograde/antegrade	58715
Nuclear Medicine Imaging, genitourinary, renal cortical st		1 y o to grup 11 minus o to to to grund anto grund	00,10
Nuclear Medicine Imaging, genitourinary, renal study	61390	R	
Nuclear Medicine Imaging, genitourinary, renal study incl		A.	
renogram or plana	61386	Renal, plain X-ray	58700
Nuclear Medicine Imaging, genitourinary, testicular study		Retrograde - pyelography	58715
Nuclear Medicine Imaging, liver and spleen study	61352	Retrograde - pyelography, cysto-urethography	58721
Nuclear Medicine Imaging, localised study, gallium	61453	Retrograde - pyelography, cystography	58718
Nuclear Medicine Imaging, localised study, technetium	61457	Ribs, X-ray of	58524
Nuclear Medicine Imaging, localised study, thallium	61461		
Nuclear Medicine Imaging, localised study,thallium	61458	S	
Nuclear Medicine Imaging, lymphoscintigraphy	61469		
Nuclear Medicine Imaging, myocardial infarct-avid imagin	ng61310	Sacro-coccygeal spine, X-ray of	58109
Nuclear Medicine Imaging, myocardial perfusion central	_	Salivary calculus, X-ray of	57918
nervous	61306	Scapula, X-ray of	57703
Nuclear Medicine Imaging, pulmonary, lung perfusion &	01300	Screening with x-ray of chest	58506
	61348		57939
ventilation		Screening, palate/pharynx, x-ray	
Nuclear Medicine Imaging, pulmonary, lung perfusion stu		Serial, angiocardiography	59903
Nuclear Medicine Imaging, pulmonary, lung ventilation st	ndv61340	Shoulder or scapula, X-ray of	57700
Nuclear Medicine Imaging, report planer or CDECT			
Nuclear Medicine Imaging, repeat planar or SPECT	61462	Sialography	59733
Nuclear Medicine Imaging, skeletal, bone marrow study			

Sinus, X-ray of	57903
Skeletal survey	58306
Skull, X-ray	57901
Small bowel series, barium, X-ray	58912
Spine, X-ray of	58100
1 '	
Sternum, X-ray of	58521
Stomach, barium X-ray	58912
T	
Teeth, X-ray of	57933
Teeth, orthopantomography	57963
Temporo-mandibular joints, X-ray of	57927
Thigh (femur), X-ray of	57521
Thoracic inlet, X-ray of	58509
Thoracic inlet, X-ray of Thoracic inlet, spine, X-ray of	58103
Tomography, any region	60100
Trachea, X-ray of	58509
$\mathbf{U}$	
Ultrasound, cardiac examination	55130
Ultrasound, general	55076
Ultrasound, musculoskeletal	55800
Ultrasound, obstetric and gynaecological	55703
Ultrasound, urological	55600
Ultrasound, vascular	55280
Upper forearm & elbow, X-ray	57515
Upper forearm & elbow, leg and knee, X-ray of	57524
Urethrography, retrograde	58718
Urinary tract, X-ray of	58718
v	
•	
Vasoepididymography	59736
Venography, selective	60078
w	
••	
Wrist/hand/forearm/elbow/humerus X-ray of	57506
X	
X-ray, Urinary tract	58700
X-ray, alimentary tract and biliary system	58924
X-ray, bone age study and skeletal surveys	58306
X-ray, breasts	59303
X-ray, breasts - mammary ductogram	59309
X-ray, breasts, in conjunction with a surgical procedure	59314
X-ray, extremeties	57524
X-ray, extremities	57506
X-ray, head	57966
X-ray, image intensification	60503
X-ray, in connection with pregnancy	59503
X-ray, of excised breast tissue	59318
X-ray, shoulder or pelvis	57703
X-ray, spine	58106
X-ray, thoracic region	58509
X-ray, with opaque or contrast media	59724
11 ray, with opaque of contrast media	J) 147

# PATHOLOGY SERVICES CATEGORY 6

# **SUMMARY OF CHANGES**

The 1/11/2009 changes to the MBS are summarised below and are identified in the Schedule pages by one or more of the following symbols appearing above the item number

(a) new item

(b) amended description

(c) fee amended

(d) item number changed

† ‡ + \*

## **New Items**

74992 74993 74994 74995 74996 74997 74998 74999

## Fee Amended

73928 73930 73936 73938

## P.1.1. PATHOLOGY SERVICES IN RELATION TO MEDICARE BENEFITS - OUTLINE OF ARRANGEMENTS

## **Basic Requirements**

## Determination of Necessity of Service

The treating practitioner must determine that the pathology service is necessary.

## Request for Service

The service may only be provided:

- (i) in response to a request from the treating practitioner or from another Approved Pathology Practitioner and the request must be in writing (or, if oral, confirmed in writing within fourteen days); or
- (ii) if determined to be necessary by an Approved Pathology Practitioner who is treating the patient.

## **Provision of Service**

The following conditions relate to provision of services:

- (i) the service has to be provided by or on behalf of an Approved Pathology Practitioner;
- (ii) the service has to be provided in a pathology laboratory accredited for that kind of service;
- (iii) the proprietor of the laboratory where the service is performed must be an Approved Pathology Authority;
- (iv) the Approved Pathology Practitioner providing the service must either be the proprietor of the laboratory or party to an agreement, either by way of contract of employment or otherwise, with the proprietor of the laboratory in which the service is provided; and
- (v) no benefit will be payable for services provided by an Approved Pathology Practitioner on behalf of an Approved Pathology Authority if they are not performed in the laboratories of that particular Approved Pathology Authority.

#### Therapeutic Goods Act 1989

For any service listed in the MBS to be eligible for a Medicare rebate, the service must be rendered in accordance with the provisions of the relevant Commonwealth and State and Territory laws. Approved Pathology Practitioners have the responsibility to ensure that the supply of medicines or medical devices used in the provision of pathology services is strictly in accordance with the provisions of the *Therapeutic Goods Act 1989*.

## P.1.2. EXEMPTIONS TO BASIC REQUIREMENTS

## **Prescribed Pathology Services**

A prescribed pathology service is a service included in Group P9 of the Pathology Services Table. Group P9 contains 11 services which may be performed by a medical practitioner in his or her own surgery on his or her own patients.

Additionally, benefit is payable only where the service is determined to be necessary by the medical practitioner rendering the service, or is in response to a request by a member of a group of practitioners to which that practitioner belongs (see PO.2 for the definition of a "group of practitioners").

## Services Where Request Not Required

A written request is not required for -

- (i) a prescribed pathology service rendered by or on behalf of a medical practitioner upon his or her own patients; a pathologist-determinable service is a pathology service :
  - that is specified rendered by or on behalf of an Approved Pathology Provider for a person who is a patient of that Approved Pathology Provider who has determined that the service is necessary; or
  - that is specified in only one of immunohistochemistry items 72846, 72847 or 72848 or immunocytochemistry items 73059, 73060 or 73061 or electronmicroscopy items 72851 or 72852 and is considered necessary by the Approved Pathology Provider as a consequence of information resulting from a pathology service contained in tissue examination items 72813 72836, cytology items 73045 73051 or tissue examination items 72813 72836 respectively.
    - Please note: a written request is required for a service contained in items 72813 to 72836 and items 73045 to 73051
  - That is specified in one of the antigen detection items 69494, 69495 or 69496 is considered necessary by the specialist pathologist as a consequence of information provided by the requesting practitioner or by the nature or appearance of the specimen or as a consequence of information resulting from a pathology service contained in items 69303, 69306, 69312, 69318, 69321, 69345. Please note: a written request is required for a service contained in items 69303, 69306, 69312, 69318, 69321, 69345 or for a service contained in items 69494, 69495 or 69496.
  - That is specified in item 73320, HLA-B27 typing by nucleic acid amplification, and is considered necessary by the specialist pathologist because the results of HLA-B27 typing described in item 71147 are unsatisfactory.

Further information on additional pathology tests not covered by a request is provided at PB.3.

## P.1.3. CIRCUMSTANCES WHERE MEDICARE BENEFITS NOT ATTRACTED

## Services Rendered by Disqualified Practitioner

Medicare benefits are not payable for pathology services if at the time the service is rendered, the person, by or on whose behalf the service is rendered, is a person in relation to whom a determination is in force in relation to that class of services. That is, where an Approved Pathology Practitioner has breached an undertaking, and a determination has been made that Medicare benefits should not be paid during a specified period (of up to five years) in respect of specified pathology services rendered by the practitioner.

Note: An Approved Pathology Practitioner may be disqualified for reasons other than a breach of undertaking.

## Certain Pathology Tests Do Not Attract Medicare Benefits

Certain tests of public health significance do not qualify for payment of Medicare benefits. Examples of services in this category are:

- examination by animal inoculation;
- Guthrie test for phenylketonuria;
- neonatal screening for hypothyroidism (T4/TSH estimation);
- neonatal screening for Cystic Fibrosis;
- neonatal screening for Galactosemia;
- pathology services used with the intention of monitoring the performance enhancing effects of any substance;
- pathology tests carried out on specimens collected from persons occupationally exposed to sexual transmission of
- disease where the purpose of the collection of specimens is for testing in accordance with conditions determined by the health authority of the State or Territory in which the service is performed.

In addition to the above, certain other tests do not qualify for payment of Medicare benefits. These include:

- cytotoxic food testing;
- pathology services performed for the purposes of control estimation, repeat tests (eg. for confirmation of earlier tests on the same specimen, etc);
- preparation of autogenous vaccines:
- tissue banking and preparation procedures;
- pathology services performed on stillborn babies or cadavers;
- pathology services which are performed routinely in association with the termination of pregnancy without there being any indication for the necessity of the services.

However, benefits will be paid for the following pathology tests:

- item 65060 haemoglobin estimation;
- item 65090 blood grouping ABO and Rh (D antigen);
- item 65096 examination of serum for Rh and other blood group antibodies.

## P.2.1. RESPONSIBILITIES OF TREATING/REQUESTING PRACTITIONERS

#### Form of Request

A treating practitioner may request a pathology service either orally or in writing but oral requests must be confirmed in writing within fourteen days from the day when the oral request was made.

Pathology request forms and combined pathology request/offer to assign forms which are prepared by the pathologists and distributed to requesting practitioners must be in accordance with the Medicare Australia approved form (see P.2.2). Written pathology requests from treating practitioners that are not on a form prepared and distributed by a pathologist do not need to be approved. However, all written requests for pathology services should contain the following particulars:

- (i) the individual pathology services, or recognised groups of pathology tests to be rendered (see section PQ of these notes for the list of acceptable terms and abbreviations). The description must be sufficient to enable the item in which the service is specified to be identified;
- (ii) the date of request;
- (iii) the surname, initials of given names, practice address and provider number of the requesting practitioner;
- (iv) the patient's name and address;

- (v) details of the hospital status of the patient, as follows (for benefit rate assessment). That is, whether the patient was or will be, at the time of the service and when the specimen is obtained:
  - (a) a private patient in a private hospital, or approved day hospital facility;
  - (b) a private patient in a recognised hospital;
  - (c) a public patient in a recognised hospital;
  - (d) an outpatient of a recognised hospital;
- (vi) details of the person to whom the request is directed. A pathology request can be directed to an Approved Pathology Practitioner or an Approved Pathology Authority. If the request is directed to an Approved Pathology Authority, the form must show the full name and address of the Approved Pathology Authority. If the request is directed to an Approved Pathology Practitioner, the form must show the surname, initials or given names and place of practice of the Approved Pathology Practitioner to whom the request is addressed.

## Offence Not to Confirm an Oral Request

A requesting practitioner who, without reasonable excuse, does not confirm in writing an oral request within fourteen days of making the oral request is guilty of an offence under the Health Insurance Act 1973 punishable, upon conviction, by a fine not exceeding \$1000, and the request is deemed never to have been made.

#### P.2.2. RESPONSIBILITIES OF APPROVED PATHOLOGY PRACTIONERS

#### Form of Request

There is no official "request in writing" form, and the requesting practitioner's own stationery, or pre-printed forms supplied by Approved Pathology Practitioners/Authorities are acceptable.

For the purposes of Medicare eligible services, the minimum information requirements for a pre –printed pathology request and combined pathology request/offer to assign are detailed within: *Health Insurance (Pathology Services)* Regulations; Health Insurance Regulations 1975; Health Insurance Act 1973; and, Privacy Act.

The following table presents the minimum details that pre printed pathology request forms and combined pathology request/offer to assign forms must contain for purposes of a subsequent Medicare claim:

Requesting Practitioner	
a) surname and initials	
b) address	
c) provider number	
d) date of request	

## Details of the person to whom the request is made

- a) where the person is an APA/APP:
  - i) full name of APA/ Surname and initials of APP
  - ii) a place of practice address
  - iii) the letters APA or APP to be shown

Patient Details	
a) name surname, first name	
b) address	
c) date of birth	

e) Medicare card number

d) sex

f) hospital status

Two acceptable versions are as follows:

State the patient's status at the time of the service or when the specimen was collected:

OR cross out the statements that do not apply

Was or will the patient be, at the time of the service or when the specimen is obtained:

- a private patient in a private hospital or approved day hospital facility
- a private patient in a recognised hospital
- a public patient in a recognised hospital

an outpatient of a recognised hospital

# **Tests Requested**

a) an area titled "Tests Requested"

## Self Determined (SD)

A tick box is required for SD. This is used when the APP determines that pathologist-determinable tests are necessary. This tick box can be put in the Clinical Notes area.

The wording of the note must be:
"Privacy Note: The information provided will be used to assess any Medicare benefit payable for the services rendered and to facilitate the proper administration of government health programs, and may be used to update enrolment records. Its collection is authorised by provisions of the <i>Health Insurance Act 1973</i> . The information may be disclosed to the Department of Health and Ageing or to a person in the medical practice associated with this claim, or as authorised/required by law." The placement of the note is only necessary on the patient's copy and could be incorporated into the clinical notes area. Alternatively, the back of the patient copy could be used if that is more practicable
Combined Request/Assignment form only
Offer to Assign and Reference to Section 20A  An example of a Section 20A Offer to Assign is as follows:
"Medicare Assignment (Section 20A of the Health Insurance Act 1973)
I offer to assign my right to benefits to the approved pathology practitioner who will render the requested pathology service(s) and any eligible pathologist determinable service(s) established as necessary by the practitioner.
Patient signature Date / '"
Practitioners Use Only
A text box is also required for 'Practitioner's Use Only' this section is used where the patient is unable to sign and an appropriate person endorses on behalf of patient, eg.
Practitioner's Use Only
(Reason patient cannot sign)
An Approved Pathology Practitioner or Approved Pathology Authority who, without reasonable excuse, provides to practitioners (directly or indirectly) combined request/assignment forms which are not in accordance with the Medicare Australia approved form is guilty of an offence under the <i>Health Insurance Act 1973</i> punishable, upon conviction, by a fine not exceeding \$1000.
Patient Copy
Assignment of benefits requires the patient to receive a copy of the request. The doctor must cause the particulars relating to the professional service (tests requested) to be set out on the assignment form, before the patient signs the form and cause the patient to receive a copy of the form as soon as practicable after the patient signs it.
Authority to lodge a Patient Claim electronically
Where an Approved Pathology Practitioner or Approved Pathology Authority renders a service and the patient has not assigned the benefit the Approved Pathology Practitioner or Approved Pathology Authority can lodge a claim electronically to Medicare Australia on behalf of the patient where consent is provided. This consent can be provided verbally.
Combined Online Patient Claiming Authority
Authority for APP/APA to submit an electronic patient claim on behalf of the claimant
An example of wording that could be used is:
'I authorise the approved pathology practitioner who will render the requested pathology services, and any further pathology services which the practitioner determines to be necessary, to submit my unpaid account to Medicare, so that Medicare can assess my claim and issue me a cheque made payable to the practitioner, for the Medicare benefit,'

**Privacy Note** 

Verbal consent was provided by patient to submit unpaid account to Medicare. No signature available.

Patient Signature\_\_\_\_\_ Date\_\_\_/\_\_\_

## Request to Approved Pathology Authority

It is acceptable for a request to be made to an Approved Pathology Authority who is the proprietor or one of the proprietors of a laboratory instead of making the request to the Approved Pathology Practitioner who renders the service or on whose behalf the service is rendered.

#### Holding, Retention, Recording and Production of Request Forms

Approved Pathology Practitioners must hold a request in writing for all services requested by any other practitioner before billing patients. An Approved Pathology Practitioner is required to retain written requests/confirmation of requests for pathology services for 18 months from the day when the service was rendered. This also applies to requests which an Approved Pathology Practitioner receives of which only some tests are referred to another Approved Pathology Practitioner (the first Approved Pathology Practitioner would retain the request for 18 months). If all tests were referred, the second pathologist would retain the original request.

If the written request or written confirmation has been recorded on film or other magnetic medium approved by the Minister for Health and Ageing, for the purposes of storage and subsequent retrieval, the record so made shall be deemed to be a retention of the request or confirmation. The production or reproduction of such a record shall be deemed to be a production of the written request or written confirmation.

An Approved Pathology Practitioner is required to produce, on request from an officer of Medicare Australia, no later than the end of the day following the request from the officer, a written request or written confirmation retained pursuant to the above paragraphs. The officer is authorised to make and retain copies of or take and retain extracts from written requests or written confirmations.

## Offences in Relation to Retaining and Producing Request Forms

The following offences are punishable upon conviction by a fine not exceeding \$1000:

- (i) an Approved Pathology Practitioner who, without reasonable excuse, does not keep request forms for 18 months:
- (ii) an Approved Pathology Practitioner who, without reasonable excuse, does not produce a request form to an officer of Medicare Australia before the end of the day following the day of the officer's request.

## Referral From An Approved Pathology Practitioner To Another Approved Pathology Practitioner

Where an Approved Pathology Practitioner refers some or all services requested to another Approved Pathology Practitioner not associated with the same Approved Pathology Authority the following apply:

- (i) where all the services are referred, the first Approved Pathology Practitioner should forward the original request to the second Approved Pathology Practitioner, and the document bearing the patient's assignment voucher so that the second Approved Pathology Authority can direct-bill Medicare;
- where some of the services which are listed in different items in the Schedule are referred, the first Approved Pathology Practitioner must issue his/her own request in writing listing the tests to be performed, and when necessary, forward a photocopy of the patient's assignment voucher so that the second Approved Pathology Authority can direct-bill Medicare;

in addition to the details of the first Approved Pathology Practitioner, the second Approved Pathology Practitioner must show on the account/receipt/assignment form:

- (a) name and provider number of the original requesting practitioner; and
- (b) date of original request;
- (iii) under the item coning rules (which limit benefits for multiple services) only one Medicare benefit is payable for services included in coned items except for estimations covered by Rule 6 entitled "designated pathology services". The exemption allows payment of more than one Medicare benefit where various components of the one item number from the same request e.g. drug assays (items 66800 and 66812) are performed by two Approved Pathology Authorities.

Although the provisions concerning designated pathology services in Rule 6 permit similar services (e.g. hormone estimations) to be performed by 2 or more laboratories, with different Approved Pathology Authorities, the sum of the Medicare benefit payable for services provided by the laboratories concerned will not exceed the maximum amount payable under the item coning rules when a single laboratory performs all the estimations.

#### Notes:

- (i) the patient should be billed by each Approved Pathology Practitioner only for those services rendered by or on his/her behalf;
- (ii) photocopies of requests are not acceptable;
- (iii) in the case of "designated pathology services" 65150, 65175, 66650, 66695, 66711, 66722, 66785, 66800,66812, 66819, 66825, 69384, 69494, 71089, 71153 or 71165 a patient episode initiation fee (PEI) is payable for the services provided by the laboratory which receives the original request and performs one or more of the estimations. However, no PEI is payable for services provided by the other laboratory which performs the remainder of the estimations. A "specimen referred fee" is payable instead. One Approved Pathology Practitioner cannot claim both a PEI and a "specimen referred fee" in relation to the same patient episode.

## Offence Not To Confirm An Oral Request

An Approved Pathology Practitioner who, without reasonable excuse, does not confirm in writing an oral request to another Approved Pathology Practitioner within fourteen days of making the oral request is guilty of an offence under the *Health Insurance Act 1973* punishable, upon conviction, by a fine not exceeding \$1000, and the request is deemed never to have been made.

#### P.2.3. PATHOLOGY TESTS NOT COVERED BY REQUEST

An Approved Pathology Practitioner, who has been requested to perform one or more pathology services, may consider it necessary, in the interest of the patient, that additional tests to those requested be carried out. The Approved Pathology Practitioner must discuss this need with the requesting practitioner, and if the requesting practitioner determines that additional tests are necessary, the Approved Pathology Practitioner must arrange with the requesting practitioner to forward an amended or second request for those services. The account will then be issued in the ordinary way and the additional services will attract benefits providing the Approved Pathology Practitioner is a recognised specialist pathologist.

## P.3.1. DETAILS REQUIRED ON ACCOUNTS, RECEIPTS OR ASSIGNMENT FORMS

#### General

Medicare benefit is not payable in respect of a pathology service unless specified details are provided, by the practitioner rendering the service, on his or her account, receipt or assignment form.

## P.3.2. APPROVED PATHOLOGY PRACTITIONERS

In addition to holding a request in writing from the treating medical or dental practitioner or from another Approved Pathology Practitioner, the following additional details must be recorded on the account, receipt or assignment form of the Approved Pathology Practitioner providing the service:

- (i) the surname and initials of the Approved Pathology Practitioner who performed the service and either his/her practice address or the provider number for the address;
- (ii) the name of the person to whom the service was rendered;
- (iii) the date on which the service was rendered;
- (iv) the name of the requesting practitioner; or in the case of a referred test, the name of the original requesting practitioner;
- (v) the date on which the request was made; or in the case of a referred test, the date on which the original request was made;
- (vi) the requesting practitioner's provider number;
- (vii) a description of the pathology service in words which are derived from the item description in the Schedule and are of sufficient detail to identify the specific test in the Schedule that was rendered. Instead of such a full description, the abbreviations contained in the index and the group abbreviations listed at PQ.4 are acceptable alternatives (see PQ.1);
- (viii) where the Approved Pathology Practitioner determines or provides a pathology service on his/her own patient, the account must be endorsed "sd"; and
- (ix) provide collection centre identification number if the specimen was collected in a licensed collection centre (or approved pathology collection centre).

Where some services are referred from one Approved Pathology Practitioner to another Approved Pathology Practitioner, the request details to be shown on the second Approved Pathology Practitioner's account, receipt or assignment form must be identical to those of the original requesting practitioner including the date of request.

#### P.3.3. PRESCRIBED PATHOLOGY SERVICES

For Prescribed Pathology Services (that is, pathology items in Group P9) the medical practitioner who renders the service must ensure his or her account, receipt or assignment form includes his or her name, address or provider number, the date of the service, and a description to clearly identify the service in the Schedule that was rendered.

If the service was determined necessary by another medical practitioner who is a member of the same group practice as the practitioner who rendered the service, the name of the requesting practitioner, sufficient to identify the practitioner from other practitioners in the same group practice with the same surname, must also be included together with the date on which the request was made.

#### P.4.1. INBUILT MULTIPLE SERVICES RULE

The term "Multiple Services Rule" (Rule 3 of the Pathology Services Table) describes an arrangement which places limits on the benefits payable for items in the Pathology Services Table depending on the range of services performed during a single patient episode. A patient episode is defined in PO.4 of these notes.

#### P.4.2. EXEMPTIONS

Under Rule 4 of the Pathology Services Table, exemptions to the multiple services rule have been granted for certain specified tests. In some circumstances tests which are repeated up to 6 times over a 24 hour period, or tests which are requested up to 6 times on a single request form and are performed within 6 months of the date of request may be eligible for separate Medicare benefits. The services to which the exemptions apply are listed under Rule 4.(1 and 2) and cover seriously or chronically ill patients who require particular tests under specified circumstances. In order to claim the exemptions, accounts should be endorsed "Rule 3 Exemption".

Where a practitioner seeks an exemption to the multiple services rule for a patient whose condition requires a series of pathology investigations at various times throughout any one day or over a longer period of time, and the services required are not exempted under Rule 4, an application for exemption can be made which is endorsed "S4B(3)". Some factors that the delegate of the Minister may take into consideration in approving an exemption are: the patient is seriously ill; there are distinct and separate collections and performances of tests; and the services involve substantial additional expenses for the Approved Pathology Practitioner. These, and other clinical details, should be supplied by the practitioner when seeking an S4B(3) exemption.

If Rule 3 exemptions are endorsed "S4B(3)", claim assessment could take longer as all S4B(3) claims are passed to the delegate for assessment. S4B(3) covers all exemptions to the multiple services rule but, where applicable, specific "Rule 3 exemption" endorsements will speed up the payment of claims. Rule 3 and S4B(3) exemptions cannot be used to overcome time based restrictions within items e.g. ".... each test to a maximum of 4 tests in a 12 month period".

## P.5.1. EPISODE CONE

## **Description of Rule 18**

The term "Episode Cone" describes an arrangement under which Medicare benefits payable in a patient episode for a set of pathology services, containing more than three items, ordered by a general practitioner for a non-hospitalised patient, will be equivalent to the sum of the benefits for the three items with the highest Schedule fees. Further information on the episode coning arrangements is provided in PO.5 of these notes.

## P.5.2. EXEMPTIONS

Some items are not included in the count of the items performed when applying episode coning. The items which have been exempted from the cone include all the items identified in Rule 18.(1)(d) and (e).

## P.6.1. BULK BILLING INCENTIVES FOR EPISODES CONSISTING OF A P10 SERVICE

The Fees for items in Group P13 are additional payments for bulk billing a patient episode consisting of a pathology service to which a Group P10 item (Pathology Episode Initiation fee) applies.

## P.6.2. PATIENT EPISODE INITIATION FEES (PEIS)

Items in Groups P10 of the Pathology Services Table are only applicable to services performed:

- (i) by or on behalf of an Approved Pathology Practitioner who is a recognised specialist pathologist; and
- (ii) in private practice.

Accordingly, these fees are not payable for pathology services rendered by an Approved Pathology Practitioner, being a specialist pathologist when requested for a privately referred out-patient of a recognised hospital.

The patient episode initiation fees (PEIs) will be applicable on an episodic basis i.e. a claim may be made for the provision of pathology services requested by a practitioner in respect of one individual on the same day. For example, if a practitioner orders three pathology tests for a person on the one day, Medicare benefits will be payable for each of those tests but only one PEI will be applicable.

This Rule applies even when the treating practitioner has requested pathology tests from two or more Approved Pathology Practitioners. Thus a PEI will only be paid for the first account submitted unless an exemption listed in Rule 4 or 14.(7) applies or an exemption has been granted under "S4B(3)".

Under Rule 14.(7) two PEIs are payable in relation to the same patient episode where a referring practitioner refers two different specimens to two different Approved Pathology Authorities in the following circumstances:

- a tissue pathology specimen and any other non-tissue pathology specimen; or
- a cytopathology specimen and any other non-cytopathology specimen.

Rule 14.(8) also provides that only one PEI will be paid for the collection of specimens from a patient on one day in or by a single Approved Pathology Authority.

The patient episode initiation benefits are two-tiered. Higher benefits are paid for the collection of specimens from patients who are not private inpatients or private outpatients of a recognised hospital where the specimens are tested in a private laboratory.

A lower and uniform PEI benefit is paid where patients are private patients associated with a recognised hospital and the specimens are tested in a private laboratory or where the testing is performed by a prescribed laboratory on specimen collected from a patient eligible to claim Medicare benefits.

#### P.6.3. PATIENT EPISODE INITIATION FEES FOR CERTAIN TISSUE PATHOLOGY AND CYTOLOGY ITEMS

Tissue Pathology items 72813, 72816, 72817, 72818, 72823, 72824, 72825, 72826, 72830 and 72836 and Cytology items 73053, 73055 and 73057 will be subject to a different patient episode initiation fee structure - items 73922 to 73939 refer.

## P.6.4. HOSPITAL, GOVERNMENT ETC LABORATORIES

The following laboratories have been prescribed for the purposes of payment of Medicare benefits as outlined in paragraphs PF.2 and PF.3:

- (i) laboratories operated by the Australian Government (these include health laboratories operated by the Australian Government Department of Health and Ageing as well as the laboratories operated by other Departments, e.g. the Departments of Defence and Veterans' Affairs operate laboratories from which pathology services are provided);
- (ii) laboratories operated by a State Government or authority of a State (laboratories operated or associated with recognised hospitals are also included);
- (iii) laboratories operated by the Northern Territory and the Australian Capital Territory; and
- (iv) laboratories operated by Australian tertiary education institutions eg Universities.

## P.7.1. ASSIGNMENT OF MEDICARE BENEFITS - PATIENT ASSIGNMENT

In addition to the general arrangements relating to the assignment of benefits, as outlined at paragraph 7 of the "General Explanatory Notes" in Section 1 of this book, it should be noted that, where the treating practitioner requests pathology services but the patient does not physically attend the Approved Pathology Practitioner, the patient may complete an assignment voucher at the time of the visit to the requesting doctor offering to assign benefits for the Approved Pathology Practitioner's services.

If an Approved Pathology Practitioner refers some of the tests requested by the treating practitioner to another Approved Pathology Authority, he/she should provide the second Approved Pathology Authority with a photocopy of the patient's assignment voucher so that the second Approved Pathology Authority can also direct-bill Medicare.

#### P.7.2. APPROVED PATHOLOGY PRACTITIONER ELIGIBILITY

If a practitioner requests an Approved Pathology Practitioner to perform a necessary pathology service, that Approved Pathology Practitioner must personally perform the service or have it performed on his/her behalf in order to be eligible to receive benefits by way of assignment. If, however, the first Approved Pathology Practitioner arranges for the service to be rendered by a second Approved Pathology Practitioner with the same Approved Pathology Authority, the second Approved Pathology Practitioner and not the first, is eligible to receive an assignment of the Medicare benefit for the service in question.

## P.8.1. ACCREDITED PATHOLOGY LABORATORIES - NEED FOR ACCREDITATION

A pathology service will not attract Medicare benefits unless that service is provided in a pathology laboratory which is accredited for that kind of service. Details of the administration of the pathology laboratory accreditation arrangements are set out below.

## P.8.2. APPLYING FOR ACCREDITATION

To become an Accredited Pathology Laboratory it is necessary to lodge a completed application form with the Manager, Pathology Section, Medicare Australia, PO Box 1001, TUGGERANONG ACT 2901. The prescribed fees for Approved Pathology Laboratories are:

- \$2500 for Category GX labs
- \$2000 for Category GY labs
- \$1500 for Category B labs
- \$ 750 for Category M & S labs.

It is necessary for an application for inspection be made to the National Association of Testing Authorities (NATA) NATA is the independent body chosen to act on the Australian Government's behalf as the primary inspection agency. The Royal Australian College of General Practitioners (RACGP) has also been appointed to inspect laboratories in Category M (general practitioner) in Victoria only.

Details of laboratory categories and associated supervisory requirements can be found on the Department's internet site (www.health.gov.au/pathology ).

#### P.8.3. EFFECTIVE PERIOD OF ACCREDITATION

Accreditation takes effect from the date of approval by the Minister for Health and Ageing. The Minister has no power to backdate an approval. Transitional accreditation may be given pending full accreditation. An application and fee are required annually.

## P.8.4. ASSESSMENT OF APPLICATIONS FOR ACCREDITATION

The principles of accreditation for pathology laboratories as determined by the Minister are used to assess applications for accreditation. These principles also require pathology laboratories to address National Pathology Accreditation Advisory Council standards. Copies of the principles and standards are available from the Secretariat, National Pathology Accreditation Advisory Council (see PH.6) on (02) 6289 4017 or email npaac@health.gov.au.

## P.8.5. REFUSAL OF ACCREDITATION AND RIGHT OF REVIEW

An applicant who has been notified of the intention to refuse accreditation may, within 28 days of being notified, provide further information to the Minister which may be taken into consideration prior to a final decision being made.

Applicants refused accreditation or any person affected by the decision have the right to appeal to the Administrative Appeals Tribunal.

## P.8.6. NATIONAL PATHOLOGY ACCREDITATION ADVISORY COUNCIL (NPAAC)

NPAAC was established in 1979. Its functions are to develop policy for accreditation of pathology laboratories, introduce and maintain uniform standards of practice in pathology services throughout Australia and initiate and coordinate educational programs in relation to pathology practice. The agencies used to inspect laboratories on the Australian Government's behalf are required to conduct inspections using the standards set down by NPAAC. For further information the NPAAC Secretariat can be contacted on (02) 6289 4017 or email <a href="mailto:npaac@health.gov.au">npaac@health.gov.au</a>.

## P.8.7. CHANGE OF ADDRESS/LOCATION

Laboratories are accredited for the particular premises given on the application form. Where a laboratory is relocated to other premises, any previously issued approvals for that Accredited Pathology Laboratory lapse. Medicare benefits are not payable for any pathology services performed at the new location until a new application has been approved by the Minister for Health and Ageing. Paragraph PH.2 sets out the method for applying for accreditation.

#### P.8.8. CHANGE OF OWNERSHIP OF A LABORATORY

Part of the assessment of an application for an Accredited Pathology Laboratory relates to the Approved Pathology Authority status. Where the ownership, or some other material change occurs affecting the laboratory, the Minister for

Health and Ageing must be provided with those changed details. Medicare benefits will not be payable for any pathology services performed on any premises other than those premises for which approval has been given.

## P.8.9. APPROVED COLLECTION CENTRES (ACC)

New arrangements for specimen collection centres commenced on 1 December 2001 and replaced the Licensed Collection Centre (LCC) Scheme.

These arrangements were fully implemented on 1 July 2005 following a transition period of over four years to allow the pathology sector to adjust to a less regulated environment.

To enable the payment of Medicare benefits for pathology services performed on pathology specimens collected in a collection centre, the centre must first be approved. The exception to this rule is collection centres on the premises of recognised hospitals (recognised hospital in this context means the same as "recognized hospital" in Part 1 Section 3 of the Health Insurance Act 1973) as they do not need approval.

The number of collection centres an Approved Pathology Authority can operate under Medicare is primarily determined on the basis of its Medicare and Department of Veterans' Affairs pathology activity.

In order for a collection centre to be approved, a public or private Approved Pathology Authority must submit a completed application form to Medicare Australia including details of the type of application (renewal, new or cancellation of collection centre), the location of the premises, the owner, and any leasing arrangements.

Application forms can be accessed by going to Medicare Australia website www.medicareaustralia.gov.au. Completed application forms and any enquiries should be forwarded to the Manager, Pathology Section, Medicare Australia, PO Box 1001, TUGGERANONG ACT 2901.

#### P.9.1. APPROVED PATHOLOGY PRACTITIONERS

#### Introduction

A pathology service will not attract Medicare benefits unless that service is provided by or on behalf of an Approved Pathology Practitioners must be registered medical practitioners.) Set out below is information which relates to Approved Pathology Practitioner requirements.

#### P.9.2. APPLYING FOR ACCEPTANCE OF THE APPROVED PATHOLOGY PRACTITIONER UNDERTAKING

To apply for acceptance of an Approved Pathology Practitioner Undertaking, it is necessary to send:

- (i) a completed application for acceptance of an Approved Pathology Practitioner Undertaking; and
- (ii) a signed Approved Pathology Practitioner Undertaking to the Pathology Registration Co ordinator, Medicare Australia, PO Box 9822 (in your capital city).

An application form, undertaking and associated literature can be obtained from the Pathology Registration Co-ordinator.

## Payment of Acceptance Fee

On receipt of advice that the Minister has accepted an undertaking, a cheque for \$500 should be despatched to the Pathology Registration Co-ordinator. Applicants are required to pay this fee within 14 days of the notice being given (ie. the day the notice is sent).

As there is no discretion under the Health Insurance Act 1973 to accept late payments, failure to pay the fee within the required time means that:

- (i) acceptance of the undertaking will be revoked;
- (ii) a new application must be completed;
- (iii) acceptance of the new undertaking cannot be backdated; and
- (iv) there will therefore be a period during which Medicare benefits cannot be paid.

## Reminder Process

In administering the Approved Pathology Authority and Approved Pathology Practitioner arrangements, Medicare Australia provides reminders to ensure that:

- (i) applicants whose undertaking are about to expire are aware of the consequences of late lodgement; and
- (ii) where the 14 day period for payment of fees is about to expire and the fees have not been paid, that applicants are aware of the consequences of failure to pay on time.

#### P.9.3. UNDERTAKINGS

#### Consideration of Undertakings

The Minister is unable to accept an undertaking from a person in respect of whom there is a determination in force that the person has breached the undertaking, or from a person who, if the undertaking were accepted, would be likely to carry on the business of a prescribed person or would enable a person to avoid the financial consequences of the disqualification (or likely disqualification) of that prescribed person. A 'prescribed person' includes, amongst other things, fully or partially disqualified persons (or persons likely to be so disqualified).

Similarly an undertaking cannot be accepted unless the Minister is satisfied that the person giving such undertaking is a fit and proper person to be an Approved Pathology Practitioner.

When an undertaking has been given, the Minister may require the person giving the undertaking to provide additional information within a fixed period of time and if the person does not comply the Minister may refuse to accept the undertaking.

## Refusal of Undertaking and Rights of Review

Where the Minister refuses to accept an undertaking, for any of the reasons shown above, the Minister must notify the person of the decision. The notification must include advice of a right of internal review of the decision and a right of further appeal to the Administrative Appeals Tribunal if the internal review upholds the original decision to refuse the undertaking.

## Effective Period of Undertaking

The following applies:

- (i) Date of Effect the earliest day from which the Minister or delegate can accept an undertaking is the day of the decision in respect of the undertaking. The day the undertaking is signed is to be the day it is actually signed and must not be backdated;
- (ii) Period of Effect in determining the period of effect of the undertaking the Minister shall, unless the Minister considers that special circumstances exist, determine that the period of effect shall be twelve months from the day on which the undertaking comes into force. There is a requirement for the Minister to notify persons giving undertakings of the period of time for which the undertaking is to have effect, and the notice is to advise persons whose interests are affected by the decision of their rights of appeal to the Administrative Appeals Tribunal against the Minister's decision;
- (iii) Renewals when an undertaking is given and accepted by the Minister while a former undertaking is current, the new undertaking does not take effect until the former undertaking ceases to be in force. When an undertaking is given while a former undertaking is current and the date on which the former undertaking is to expire passes without the Minister giving notice to accept or reject the new undertaking, the former undertaking remains in force until the Minister gives such notification. This provision does not apply when the renewal application is not received by Medicare Australia until after the expiry of the existing undertaking. Under these circumstances there will be a period during which Medicare benefits cannot be paid unless the new application can be backdated to the expiry of the previous undertaking. This is a limited discretion for periods up to one month and special conditions apply; and
- (iv) Cessation of Undertaking the undertaking ceases to be in force if it is terminated, if the Minister revokes acceptance of the undertaking, or if the period of effect for the undertaking expires whichever event first occurs.

An Approved Pathology Practitioner may terminate an undertaking at any time providing that the practitioner gives at least 30 days notice of his/her intention to do so.

## P.9.4. OBLIGATIONS AND RESPONSIBILITIES OF APPROVED PATHOLOGY PRACTITIONERS

The requirements of the legislation and the undertaking impose a number of obligations and responsibilities on Approved Pathology Practitioners and the Minister. The more complex of these not already dealt with are considered in PK, PL and PM dealing with Breaches of Undertakings, Excessive Pathology Services and Personal Supervision.

## P.10.1. APPROVED PATHOLOGY AUTHORITIES

## Introduction

A pathology service will not attract Medicare benefits unless the proprietor of the laboratory in which the pathology service is performed is an Approved Pathology Authority. Following is information which relates to Approved Pathology Authority requirements.

## P.10.2. APPLYING FOR ACCEPTANCE OF AN APPROVED PATHOLOGY AUTHORITY UNDERTAKING

To apply for acceptance of an Approved Pathology Authority Undertaking, it is necessary to send:

- (i) a completed application for acceptance of an Approved Pathology Authority Undertaking; and
- (ii) a signed Approved Pathology Authority Undertaking.

to the Manager Pathology Section, Health Insurance Section, PO Box 1001, Tuggeranong ACT 2901. Application forms, undertakings and associated literature can be obtained from the Pathology Registration Co-ordinator.

The application and the undertaking should be completed by the proprietor of the laboratory/ies and where the proprietor is not a natural person (e.g. company or partnership), an authorised representative/s should complete the forms. This proprietor can be:

- (i) a natural person;
- (ii) partners (natural persons and/or companies) in a partnership;
- (iii) a body corporate (i.e. a company); or
- (iv) a government authority (e.g. a public hospital).

## Payment of Acceptance Fee

On receipt of advice that the Minister has accepted an undertaking, a cheque for \$1,500 should be dispatched within 14 days or the undertaking will be cancelled and the whole process begun again with a consequent gap in the payment of benefits.

## P.10.3. UNDERTAKINGS

#### Consideration of Undertakings

The Minister is unable to accept undertakings from a person in respect of whom there is a determination in force that the person has breached the undertaking, or from a person who, if the undertaking were accepted, would be likely to carry on the business of a prescribed person or would enable a person to avoid the financial consequences of the disqualification (or likely disqualification) of that prescribed person. A 'prescribed person' includes, inter alia, fully or partially disqualified persons (or persons likely to be so disqualified).

Similarly an undertaking cannot be accepted unless the Minister is satisfied that the person giving such undertaking is a fit and proper person to be an Approved Pathology Authority.

When an undertaking has been given the Minister may require the person giving the undertaking to provide additional information within a specified period of time and if the person does not comply the Minister may refuse to accept the undertaking.

## Refusal of Undertaking and Rights of Review

Where the Minister refuses to accept an undertaking, the Minister must notify the person of the decision. The notification must include advice of a right of internal review of the decision and a right of further appeal to the Administrative Appeals Tribunal if the internal review upholds the original decision to refuse the undertaking.

## Effective Period of Undertaking

The following applies:

- (i) Date of Effect the earliest day from which the Minister or delegate can accept an undertaking is the day of the decision in respect of the undertaking. The day the undertaking is signed is to be the day it is actually signed and must not be backdated;
- (ii) Period of Effect in determining the period of effect of the undertaking the Minister shall, unless the Minister considers that special circumstances exist, determine that the period of effect shall be twelve months from the day on which the undertaking comes into force. There is a requirement for the Minister to notify persons giving an undertaking of the period of time for which the undertaking is to have effect, and the notice is to advise persons whose interests are affected by the decision of their rights of appeal to the Administrative Appeals Tribunal against the Minister's decision;
- (iii) Renewals when an undertaking is given and accepted by the Minister while a former undertaking is current, the new undertaking does not take effect until the former undertaking ceases to be in force. When an undertaking is given while a former undertaking is current and the date on which the former undertaking is to expire passes without the Minister giving notice to accept or reject the new undertaking, the former undertaking remains in force until the Minister gives such notification. This provision does not apply when the renewal application is not received by Medicare Australia until after the expiry of the existing undertaking. Under these circumstances there will be a period during which Medicare benefits cannot be paid unless the new application can be backdated to the expiry of the previous undertaking. This is a limited discretion for periods up to one month and special conditions apply; and
- (iv) Cessation of Undertaking the undertaking ceases to be in force if it is terminated, if the Minister revokes acceptance of the undertaking, or if the period of effect for the undertaking expires whichever event first occurs.

An Approved Pathology Authority may terminate an undertaking at any time providing that at least 30 days notice of the intention to terminate the undertaking is given.

#### P.10.4. OBLIGATIONS AND RESPONSIBILITIES OF APPROVED PATHOLOGY AUTHORITIES

The requirements of the legislation and the undertaking impose a number of obligations and responsibilities on Approved Pathology Authorities and the Minister. The more complex of these which have not already been covered are considered in paragraphs PK and PL dealing with Breaches of Undertakings and Excessive Pathology Services.

#### P.11.1. Breaches of Undertakings

## **Notice Required**

Where the Minister has reasonable grounds for believing that an Approved Pathology Practitioner or an Approved Pathology Authority has breached the undertaking, the Minister is required to give notice in writing to the person explaining the grounds for that belief and inviting the person to put a submission to the Minister to show cause why no further action should be taken in the matter.

#### P.11.2. DECISIONS BY MINISTER

Where a person provides a submission, the Minister may decide to take no further action against the person. Alternatively the Minister may refer the matter to a Medicare Participation Review Committee, notifying the grounds for believing that the undertaking has been breached. If after 28 days no submission has been received from the person, the Minister must refer that matter to the Committee.

## P.11.3. APPEALS

The Minister is empowered to suspend an undertaking where notice has been given to a Medicare Participation Review Committee of its possible breach, pending the outcome of the Committee's proceedings. The Minister must give notice in writing to the person who provided the undertaking of the determination to suspend it, and the notice shall inform the person of a right of appeal against the determination to the Administrative Appeals Tribunal. The Minister may also publish a notice of a determination in the Public Service Gazette. Rights of appeal to the Administrative Appeals Tribunal also exist in respect of any determination made by a Medicare Participation Review Committee.

## P.12.1. INITIATION OF EXCESSIVE PATHOLOGY SERVICES

## **Notice Required**

Where the Minister has reasonable grounds for believing that a person, of a specified class of persons, has initiated, or caused or permitted the initiation of excessive pathology services the Minister is required to give notice in writing to the person explaining the grounds for the belief and inviting the person to put a submission to the Minister to show cause why no further action should be taken in the matter.

## P.12.2. CLASSES OF PERSONS

The classes of persons are:

- (i) the practitioner who initiated the services;
- (ii) the employer of the practitioner who caused or permitted the practitioner to initiate the services; or
- (iii) an officer of the body corporate employing the practitioner who caused or permitted the practitioner to initiate the services.

## P.12.3. DECISIONS BY MINISTER FOR HEALTH AND AGEING

Where a person provides a submission, the Minister may decide to take no further action against the person. Alternatively, the Minister may refer the matter to a Professional Services Review (PSR) Committee, notifying the grounds for believing that excessive pathology services have been initiated. If after 28 days no submission has been received from the person, the Minister must refer the matter to the Committee. The Minister must give to the person notice in writing of the decision.

## P.12.4. APPEALS

Unlike the procedures relating to breaches of undertaking there is no power given to the Minister to determine a penalty. The Minister's role is either deciding to take no further action or referring the matter to a PSR Committee. Accordingly, there are no rights of appeal to the Administrative Appeals Tribunal applicable to the above procedures. However, rights of appeal to the Administrative Appeals Tribunal exist in respect of any determination made by a Medicare Participation Review Committee.

#### P.13.1. PERSONAL SUPERVISION

#### Introduction

The *Health Insurance Act 1973* provides that the form of undertaking to be given by an Approved Pathology Practitioner may make provision for pathology services carried out under the personal supervision of the Approved Pathology Practitioner.

#### P.13.2. EXTRACT FROM UNDERTAKING

The following is an extract from the Approved Pathology Practitioner (APP) undertaking:

## Part 2 – Personal supervision

- 2.1 I acknowledge that it is my obligation, subject to Parts 2.2 and 2.4, personally to supervise any person who renders any service on my behalf and I undertake to accept personal responsibility for the rendering of that service under the following conditions of personal supervision:
- (i) Subject to the following conditions, I will usually be physically available in the laboratory while services are being provided at the laboratory;
- (ii) I may, subject to paragraph (vi) below, be physically absent from the laboratory while services are being rendered outside its normal hours of operation but in that event I will leave with the person rendering the service particulars of the manner in which I may be contacted while the service is being rendered and I must be able to personally attend at the laboratory while the service is being rendered or formally designate another APP present while I am absent;
- (iii) I may, subject to paragraph (vi) below, be absent from the laboratory for brief periods due to illness or other personal necessity, or to take part in activities which, in accordance with normal and accepted practice, relate to the provision of services by that laboratory;
- (iv) I will personally keep a written log of my absences from the laboratory that extend beyond one workday in respect of that laboratory and will retain that log in the laboratory for 18 months from date of last entry;
- (v) If I am to be absent from the laboratory for more than 7 consecutive workdays, I will arrange for another APP to personally supervise the rendering of services in the laboratory. That arrangement shall be recorded in writing and retained in the laboratory for 18 months from date of last entry. Until such person is appointed, and his or her appointment is recorded in writing, I will remain personally responsible to comply with this undertaking;
- (vi) If a service is being rendered on my behalf by a person who is not:
- (a) a medical practitioner;
- (b) a scientist; or
- (c) a person having special qualifications or skills relevant to the service being rendered; and no person in the above groups is physically present in the laboratory, then I must be physically present in the laboratory and closely supervise the rendering of the service;
- (vii) I accept responsibility for taking all reasonable steps to ensure that in regard to services rendered by me or on my behalf:
- (a) all persons who render services are adequately trained;
- (b) all services which are to be rendered in the laboratory are allocated to persons employed by the APA and, these persons shall have appropriate qualifications and experience to render the services;
- (c) the methods and procedures in operation in the laboratory for the purpose of rendering services are in accordance with proper and correct practices;
- (d) for services rendered, proper quality control methods are established and reviewed to ensure their reliability and effectiveness; and
- (e) results of services and tests rendered are accurately recorded and sent to the treating practitioner and, where applicable, a referring practitioner;
- (viii) If I perform, or there is performed on my behalf, a service which consists of the analysis of a specimen which I know, or have reason to believe, has been taken other than in accordance with the provisions of section 16A(5AA) of the Act I will endorse, or cause to be endorsed, on the assignment form or the account for that service, as the case may be, particulars of the circumstances in which I believe, or have reason to believe, the specimen was taken.
- 2.2 Where services are to be rendered on my behalf in a Category B laboratory as defined in the Health Insurance (Accredited Pathology Laboratories Approval) Principles 2002, I undertake to take all reasonable measures to ensure that the service is rendered under the supervision of an appropriate person as required by those Principles as in force from time to time
- 2.3 I acknowledge to the best of my ability that any act or omission by a person, when acting with my authority, whether express or implied, that would, had it been done by me, have resulted in a breach of this undertaking, constitutes a breach of this undertaking by me.
- 2.4 Parts 2.1(i) to 2.1(vi) and 2.2 of this undertaking do not apply where a laboratory is limited to services (and associated equipment for those services) as detailed in Schedule 3.

#### P.13.3. Notes on the Above

Part 2 of the APP Undertaking outlines the requirements for the personal supervision by an Approved Pathology Practitioner where a pathology service is rendered by another person on behalf of the APP. It should be noted that "on behalf of" does not relieve an Approved Pathology Practitioner of professional responsibility for the service or from being personally involved in the supervision of services in the laboratory.

## P.14.1. CHANGES TO THE PATHOLOGY SERVICES TABLE

#### **Health Insurance Regulations**

The *Health Insurance Act 1973* allows the Minister for Health and Ageing to determine an appropriate Pathology Services Table which is then prescribed by Regulation.

The Minister has established the Pathology Services Table Committee (PSTC) to assist in determining changes to the Table (except new medical services and technologies - see below). Any person or organisation seeking to make a submission to this Committee can contact the PSTC Secretariat on (02) 6289 4080 or e-mail pstc.secretariat@health.gov.au and/or write to: Secretary, PSTC, MDP 107, Department of Health and Ageing, GPO Box 9848, CANBERRA ACT 2601.

Pathology submissions relating to new medical services and technologies should be forwarded to the Medical Services Advisory Committee (MSAC). MSAC has been established to advise the Minister on the strength of evidence pertaining to new and emerging medical technologies and procedures in relation to their safety, effectiveness and cost effectiveness, and under what circumstances public funding should be supported.

Any person or organisation seeking to make a submission to MSAC can contact the MSAC Secretariat on (02) 6289 6811 or email msac.secretariat@health.gov.au and/or write to: MSAC Secretariat, Australian Government, Department of Health and Ageing, MDP 106, GPO Box 9848, CANBERRA ACT 2601. The application form and guidelines for applying can also be obtained from MSAC's website – www.msac.gov.au

#### P.15.1. EXPLANATORY NOTES - DEFINITIONS

## **Excessive Pathology Service**

This means a pathology service for which a Medicare benefit has become or may become payable and which is not reasonably necessary for the adequate medical or dental care of the patient concerned.

## P.15.2. GROUP OF PRACTITIONERS

This means:

- (i) a practitioner conducting a medical practice or a dental practice together with another practitioner, or other practitioners, participating (whether as employees or otherwise) in the provision of professional services as part of that practice; or
- (ii) two or more practitioners conducting a medical practice or a dental practice as partners; or
- (iii) those partners together with any other practitioner who participates (whether as an employee or otherwise) in the provision of professional services as part of that practice.

## P.15.3. INITIATE

In relation to a pathology service this means to request the provision of pathology services for a patient.

## P.15.4. PATIENT EPISODE

A patient episode comprises a pathology service or services specified in one or more items which are provided for a single patient, the need for which was determined under subsection 16A(1) of the Act on the same day, whether they were provided by one or more approved pathology practitioners on one day or over several days and whether they are requested by one or more treating practitioners. Even if a treating practitioner writes separate request forms to cover the collection of specimens at different times, where the decision to collect the multiple specimens was made at the same time, the multiple tests are deemed to belong to the same patient episode. In addition, if more than one request is made, on the same or different days, for tests on the same specimen within 14 days, they are part of the same patient episode.

Rule 4 of the Pathology Services Table provides an exemption to the above and enables services requested on one day which are performed under strictly limited circumstances for seriously or chronically ill patients with certain specified conditions to each be classified as a patient episode. See PD.2 for further information on exemptions.

Rule 14.(8) also provides that only a single patient episode initiation fee will be payable for all the specimens collected on one day from one patient in or by one Approved Pathology Authority.

## P.15.5. EPISODE CONE

The episode cone is an arrangement, described in Rule 18, which effectively places an upper limit on the number of items for which Medicare benefits are payable in a patient episode. This cone only applies to services requested by general practitioners for their non-hospitalised patients. Pathology services requested for hospital in-patients, or ordered by specialists, are not subject to these coning arrangements.

When more than 3 items are requested by a general practitioner in a patient episode, the benefits payable will be equivalent to the sum of the benefits for the three items with the highest Schedule fees. Rule 18 provides that for the two items with the highest Schedule fees, Medicare benefits will be payable for each item. The remaining items are regarded as one service for which the benefit payable will be equivalent to that for the item with the third highest Schedule fee. Where items have the same Schedule fee, their item numbers are used as an artificial means to rank them.

The episode cone will apply even when the pathology services in a patient episode are performed by 2 or more Approved Pathology Authorities, with the exception of the services listed below.

The following items are not included in the count of the items performed when applying the episode cone:

- (i) all the items in Groups P10, P11, P12 and P13;
- (ii) Pap smear testing (items 73053 and 73055);
- (iii) designated pathology services as detailed at Rule 18 (e) (items 65082, 65157, 65158, 65166, 65180, 65181, 66606, 66609, 66639, 66642, 66651, 66652, 66663, 66666, 66696, 66697, 66714, 66715, 66723, 66724, 66780, 66783, 66789, 66790, 66792, 66804, 66805, 66816, 66817, 66820, 66821, 66826, 66827, 69325, 69328, 69331, 69379, 69383, 69400, 69401, 69419, 69451, 69500, 69489, 69492, 69497, 69498, 71076, 71090, 71092, 71096, 71148, 71154, 71156, 71169, 71170, 73309, 73312, 73315, 73318); and
- (iv) supplementary test for Hepatitis B and Hepatitis C (item 69484).

### P.15.6. PERSONAL SUPERVISION

This means that an Approved Pathology Practitioner will, to the fullest extent possible, be responsible for exercising an acceptable level of control over the rendering of pathology services. See PM.1 to PM.3 for a full description of the responsibilities involved in personal supervision.

### P.15.7. PRESCRIBED PATHOLOGY SERVICE

These are simple basic pathology services which are included in Group P9 and may be performed by a medical practitioner in the practitioner's surgery without the need to obtain Approved Pathology Authority, Approved Pathology Practitioner or Accredited Pathology Laboratory status.

### P.15.8. PROPRIETOR OF A LABORATORY

This means in relation to a pathology laboratory the person, authority or body of persons having effective control of:

- (i) the laboratory premises, whether or not the holder of an estate or interest in the premises;
- (ii) the use of equipment used in the laboratory; and
- (iii) the employment of staff in the laboratory.

## P.15.9. SPECIALIST PATHOLOGIST

This means a medical practitioner recognised for the purposes of the Health Insurance Act 1973 as a specialist in pathology (see 5.1 of the "General Explanatory Notes" in Section 1 of this book). The principal specialty of pathology includes a number of sectional specialties. Accordingly, a medical practitioner who is recognised as a specialist in a sectional specialty of pathology is recognised as a specialist pathologist for this purpose.

## P.15.10. DESIGNATED PATHOLOGY SERVICE

This means a pathology service specified in items 65150, 65175 66650, 66695, 66711, 66722, 66785, 66800, 66812, 66819, 66825, 69384, 69494, 71089, 71153 or 71165. Where one Approved Pathology Practitioner in an Approved Pathology Authority has performed some but not all the estimations in a coned item and has requested another Approved Pathology Practitioner in another Approved Pathology Authority to do the rest, the service provided by the second practitioner is deemed to be the "designated pathology service". Thus the first practitioner claims under the appropriate item for the services which he/she provides while the second practitioner claims one of items 65150, 65175, 66650, 66695, 66711, 66722, 66785, 66800, 66812, 66819, 66825, 69384, 69494, 71089, 71153 or 71165. Where one Approved Pathology Practitioner in an Approved Pathology Authority has performed some, but not all estimations and has requested

another Approved Pathology Practitioner in another Approved Pathology Authority to do the remainder, the first Approved Pathology Practitioner can raise a "patient episode initiation fee". The second Approved Pathology Practitioner who receives the specimen can raise a "specimen referred fee".

### P.16.1. Interpretation of The Schedule - Items Referring to 'The Detection Of'

Items that contain the term 'detection of' should be taken to mean 'testing for the presence of'.

### P.16.2. BLOOD GROUPING - (ITEM 65096)

Where a request includes 'Group and Hold' or 'Group and Save', the appropriate item is 65096.

## P.16.3. GLYCOSYLATED HAEMOGLOBIN - (ITEM 66551)

The requirement of "established diabetes" in this item may be satisfied by:

- (a) a statement of the diagnosis by the ordering practitioner on the current request form or on a previous request form held in the database of the Approved Pathology Authority; or
- (b) two or more blood glucose levels that are in the diabetic range and is contained in the database of the Approved Pathology Authority; or
- (c) an oral glucose tolerance test result that is in the diabetic range and is contained in the database of the Approved Pathology Authority.

### P.16.4. IRON STUDIES - (ITEM 66596)

Where a request includes 'Iron Studies', 'IS', 'Fe', '% saturation' or 'Iron', the relevant item is 66596.

### P.16.5. FAECAL OCCULT BLOOD - (ITEMS 66764 TO 66770)

### P.16.6. ANTIBIOTICS/ANTIMICROBIAL CHEMOTHERAPEUTIC AGENTS

A test for the quantitation of antibiotics/antimicrobial chemotherapeutic agents is claimable under item 66800 or 66812 - 'quantitation of a drug being used therapeutically'.

# P.16.7. Human Immunodeficiency Virus (HIV) Diagnostic Tests - (Included in Items 69384, 69387, 69390, 69393, 69396, 69405, 69408, 69411, 69413 and 69415)

Prior to ordering an HIV diagnostics tests (included in items 69384, 69387, 69390, 69393, 69396, 69405, 69408, 69411, 69413, 69415) the ordering practitioner should ensure that the patient has given informed consent. Appropriate discussion should be provided to the patient. Further discussion may be necessary upon receipt of the test results.

## P.16.8. HEPATITIS - (ITEM 69481)

Benefits for item 69481 are payable only if the request from the ordering practitioner indicates in writing that the patient is suspected of suffering from acute or chronic hepatitis; either by the use of the provisional diagnosis of hepatitis or by relevant clinical or laboratory information eg "hepatomegaly", "jaundice" or "abnormal liver function tests".

## P.16.9. Eosinophil Cationic Protein - (ITEM 71095)

Item 71095 applies to children aged less than 12 years who cannot be reliably monitored by spirometry or flowmeter readings.

## P.16.10. TISSUE PATHOLOGY AND CYTOLOGY - (ITEMS 72813 TO 73061)

When services described in Group P5 need to be performed upon material which is submitted for cytology items listed in Group P6 only the fee for the P6 item can be claimed.

## P.16.11. CERVICAL AND VAGINAL CYTOLOGY - (ITEMS 73053 TO 73057)

Item 73053 applies to the cytological examination of cervical smears collected from women with no symptoms, signs or recent history suggestive of cervical neoplasia as part of routine, biennial examination for the detection of pre-cancerous or cancerous changes. This item also applies to smears repeated due to an unsatisfactory routine smear, or if there is inadequate information provided to use item 73055.

Cytological examinations carried out under item 73053 should be in accordance with the agreed National Policy on Screening for the Prevention of Cervical Cancer. This policy provides for:

- (i) an examination interval of two years for women who have no symptoms or history suggestive of abnormal cervical cytology, commencing between the ages of 18 to 20 years, or one to two years after first sexual intercourse, whichever is later; and
- (ii) cessation of cervical smears at 70 years for women who have had two normal results within the last five years. Women over 70 who have never been examined, or who request a cervical smear, should be examined.

This policy has been endorsed by the Royal Australian College of General Practitioners, the Royal Australian College of Obstetricians and Gynaecologists, The Royal College of Pathologists of Australasia, the Australian Cancer Society and the National Health and Medical Research Council.

The *Health Insurance Act 1973* excludes payment of Medicare benefits for health screening services except where Ministerial directions have been issued to enable benefits to be paid, such as the Papanicolaou test. As there is now an established policy which has the support of the relevant professional bodies, routine screening in accordance with the policy will be regarded as good medical practice.

The screening policy will not be used as a basis for determining eligibility for benefits. However, the policy will be used as a guide for reviewing practitioner profiles.

Item 73055 applies to cervical cytological examinations where the smear has been collected for the purpose of management, follow up or investigation of a previous abnormal cytology report, or collected from women with symptoms, signs or recent history suggestive of abnormal cervical cytology.

Items 73057 applies to all vaginal cytological examinations, whether for a routine examination or for the follow up or management of a previously detected abnormal smear.

For cervical smears, treating practitioners are asked to clearly identify on the request form to the pathologist, by item number, if the smear has been taken as a routine examination or for the management of a previously detected abnormality.

## P.16.12. FRAGILE X (A) TESTS - (ITEMS 73300 AND 73305)

Prior to ordering these tests (73300 and 73305) the ordering practitioner should ensure the patient has given informed consent. Appropriate genetic counselling should be provided to the patient either by the treating practitioner, a genetic counselling service or by a clinical geneticist on referral. Further counselling may be necessary upon receipt of the test results.

## P.16.13. ADDITIONAL BULK BILLING PAYMENT FOR PATHOLOGY SERVICES - (ITEM 74990 AND 74991)

Item 74990 operates in the same way as item 10990 and item 74991 operates in the same way as item 10991, apart from the following differences:

Item 74990 and 74991 can only be used in conjunction with items in the Pathology Services Table of the MBS; Item 74990 and 74991 applies to unreferred pathology services performed by a medical practitioner which are included in Group P9 of the Pathology Services Table, and unreferred pathology services provided by category M laboratories:

Item 74990 and item 74991 applies to pathology services self determined by general practitioners and specialists with dual qualifications acting in their capacity as general practitioners;

Specialists and consultant physicians who provide pathology services are not able to claim item 74990 or item 74991 unless, for the purposes of the Health Insurance Act, the medical practitioner is also a general practitioner and the service provided by the medical practitioner has not been referred to that practitioner by another medical practitioner or person with referring rights.

Rules 3 and 18 of the *Health Insurance (Pathology Services Table) Regulations 2003* have been amended to exclude item 74990 and 74991 from the Multiple Services Rule and the Coning Rule.

Item 74991 can only be used where the service is provided at, or from, a practice location in a regional, rural or remote area (RRMA 3 to 7 under the Rural Remote Metropolitan Areas classification system), or in all of Tasmania.

# P.16.14. TRANSFER OF EXISTING ITEMS FROM GROUP P1 (HAEMATOLOGY) TO GROUP P7 GENETICS EFFECTIVE 1 MAY 2006.

P16.14 has been created to note the transfer of existing items from Group P1 (Haematology) items 65168, 65174, 65200 and item 66794 from Group P2 (Chemistry) to Group P7 (Genetics) as items 73308, 73311, 73314, 73317 and the introduction of the new item in Group P7 (Genetics) item 73320 HLA-B27 typing by nucleic acid amplification (NAA) which was effective as of 1 May 2006.

## P.17.1. ABBREVIATIONS, GROUPS OF TESTS

As stated at P3.2 of the Outline, details that must be recorded on accounts, receipts or assignment forms of an Approved Pathology Practitioner/Authority include a description of the pathology service that is of sufficient detail to identify the specific service rendered. The lists of abbreviations for group tests are contained in PQ.4. The lists of abbreviations for individual tests are contained in the Index to this Section. The abbreviations are provided to allow users to identify and refer to particular pathology services, or particular groups of pathology services, more accurately and conveniently.

The above requirements may be used for billing purposes but treating practitioners requesting pathology services are encouraged to use the approved abbreviations. In this regard treating practitioners should note that:

- pathology services cannot be self determined by a rendering pathologist responding to a request. This places the onus for medical necessity on the treating practitioner who, in normal circumstances would, if he or she was unclear in deciding the appropriate test for a clinical situation, consult a pathologist for assistance; and
- Approved Pathology Practitioners/Authorities undertake not to issue accounts etc unless the pathology service was rendered in response to an unambiguous request.

### P.17.2. TESTS NOT LISTED

Tests which are not listed in the Pathology Services Table do not attract Medicare benefits. As explained at PN.1 of the Outline, changes to the Pathology Services Table can only be made by the Minister for Health and Ageing.

## P.17.3. AUDIT OF CLAIMS

Medicare Australia is undertaking routine audits of claims for pathology benefits against requested services to ensure compliance with the provisions of the Health Insurance Act 1973.

### P.17.4. GROUPS OF TESTS

For the purposes of recording a description of the pathology service on accounts etc, an Approved Pathology Practitioner /Authority may use group abbreviations or group descriptions for the following specified groups of tests. These groups consist of two or more tests within the same item. These groups exclude abbreviations such as MBA and TORCH.

Treating practitioners are encouraged to use these group abbreviations or group descriptions where appropriate.

For ease of identification of group tests, it is recommended that practitioners use the following abbreviations. Tests requested individually may attract Medicare benefits.

Group	Estimations included in Group	Group Abbreviation	Item Numbers
Cardiac enzymes or	Creatine kinase isoemzymes, Myoglobin,	CE / CM	66518,
cardiac markers	Troponin		66519
Coagulation studies	Full blood count, Prothrombin time, Activated	COAG	65129,
	partial thromboplastin time and two or more of		65070
	the following tests – Fibrinogen, Thrombin,		
	Clotting time, Fibrinogen degradation		
	products, Fibrin monomer, D-dimer factor		
	XIII screening tests		
Electrolytes	Sodium (NA), Potassium (K), Chloride (CL)	Е	66509
	and Bicarbonate (HCO3)		
Full Blood Examination	Erythrocyte count, Haematocrit, Haemoglobin,	FBE, FBC,	65070
	Platelet count, Red cell count, Leucocyte	CBC	
	count, Manual or instrument generated		
	differential, Morphological assessment of		
	blood film where appropriate		
Lipid studies	Cholesterol (CHOL) and Triglycerides (TRIG)	FATS	66503
Liver function tests	Alkaline phosphatase (ALP),	LFT	66512
	Alanine aminotransferase (ALT),		
	Aspartate aminotransferase (AST),		
	Albumin (ALB), Bilirubin (BIL),		
	Gamma glutamyl transpeptidase (GGT),		
	Lactate dehydrogenase (LDH), and		
	Protein (PROT)		
Syphilis serology	Rapid plasma regain test (RPR), or	STS	69387
	Venereal disease research laboratory test		

Group	Estimations included in Group	Group Abbreviation	Item Numbers
	(VDRL), and Treponema pallidum haemagglutin test (TPHA), or Fluorescent treponemal antibody-absorption test (FTA)		
Urea, Electrolytes, Creatinine	Urea, Electrolytes, Creatinine	U&E	66512

#### P.18.1. COMPLEXITY LEVELS FOR HISTOPATHOLOGY ITEMS

Only one of these histopathology examination items (72813, 72816, 72817, 72818, 72823, 72824, 72825, 72826, 72830, 72836 and 72838) can be claimed in a patient episode.

The remaining items (72844, 72846, 72847, 72848, 72851, 72852, 72855, 72856 and 72857) are add-on items, covering enzyme histochemistry and immunohistochemistry, electron microscopy and frozen sections, which can be claimed in addition to the main item.

The list of complexity levels by type of specimen are contained at the back of this Section.

### P.19.1. PATHOLOGY SERVICES TABLE

# Rules for the Interpretation of the Pathology Services Table

### **1.** (**1**) In this table

## patient episode means:

- (a) a pathology service or pathology services (other than a pathology service to which paragraph 1 (1) (b) refers) provided for a single patient whose need for the service or services was determined under section 16A of the Act:
  - (i) on the same day; or
  - (ii) if more than 1 test is performed on the 1 specimen within 14 days on the same or different days;

#### whether the services:

- (iii) are requested by 1 or more practitioners; or
- (iv) are described in a single item or in more than 1 item; or
- (v) are rendered by 1 approved pathology practitioner or more than 1 approved pathology practitioner; or
- (vi) are rendered on the same or different days; or
- (b) a pathology service to which rule 4 refers that is provided in the circumstances set out in that rule that relates to the service.
- **receiving APP** means an approved pathology practitioner in an approved pathology authority who performs one or more pathology services in respect of a single patient episode following receipt of a request for those services from a referring APP.

*recognised pathologist* means a medical practitioner recognised as a specialist in pathology by a determination under section 3D, 3DB or 3E of the Act.

referring APP means an approved pathology practitioner in an approved pathology authority who:

has been requested to render 1 or more pathology services, all of which are requested in a single patient episode; and

is unable, because of the lack of facilities in, or expertise or experience of the staff of, the laboratory of the authority, to render 1 or more of the pathology services; and

requests an approved pathology practitioner (the *receiving APP*) in another approved pathology authority to render the pathology service or services that the referring APP is unable to render; and renders each pathology service (if any) included in that patient episode, other than the pathology service or services in respect of which the request mentioned in subparagraph (iii) is made.

serial examinations means a series of examinations requested on 1 occasion whether or not:

- (a) the materials are received on different days by the approved pathology practitioner; or
- (b) the examinations or cultures were requested on 1 or more request forms by the treating practitioner.

the Act means the Health Insurance Act 1973.

- 1. (2) In these rules, a reference to a request to an approved pathology practitioner includes a reference to a request for a pathologist-determinable service to which subsection 16A (6) of the Act applies.
- 1. (3) A reference in this table by number to an item that is not included in this table is a reference to the item that has that number in the general medical services table or the diagnostic imaging services table, as the case requires.
- **1. (4)** A reference to a **Group** in the table includes every item in the Group and a reference to a **Subgroup** in the table includes every item in the Subgroup.

### Precedence of items

- **2. (1)** If a service is described:
  - (a) in an item in general terms; and
  - (b) in another item in specific terms;

only the item that describes the service in specific terms applies to the service.

- **2.** (2) Subject to subrule (3), if:
  - (a) subrule (1) does not apply; and
  - (b) a service is described in 2 or more items;

only the item that provides the lower or lowest fee for the service applies to the service.

**2.** (3) If an item is expressed to include a pathology service that is described in another item, the other item does not apply to the service in addition to the first-mentioned item, whether or not the services described in the 2 items are requested separately.

## Application of item 74990 and 74991

**2.** (4) Despite subrules (1), (2) and (3):

if the pathology service described in item 74991 is provided to a person, either that item or item 74990, but not both those items, applies to the service; and

if item 74990 or 74991 applies to a pathology service, the fee specified in that item applies in addition to the fee specified in any other item in the table that applies to the service.

**2. (5)** For items 74990 and 74991:

bulk-billed, in relation to a pathology service, means:

- (a) a medicare benefit is payable to a person in respect of the service; and
- (b) under an agreement entered into under section 20A of the Act:
  - (i) the person assigns to the practitioner by whom, or on whose behalf, the service is provided, his or her right to the payment of the medicare benefit; and
  - (ii) the practitioner accepts the assignment in full payment of his or her fee for the service provided.

*Commonwealth concession card holder* means a person who is a concessional beneficiary within the meaning given by subsection 84 (1) of the *National Health Act 1953*.

unreferred service means a pathology service that:

- (a) is provided to a person by, or on behalf of, a medical practitioner, being a medical practitioner who is not a consultant physician, or specialist, in any speciality (other than a medical practitioner who is, for the purposes of the Act, both a general practitioner and a consultant physician, or specialist, in a particular speciality); and
- (b) has not been referred to the medical practitioner by another medical practitioner or person with referring rights.
- **2. (6)** For item 74991:

**ASGC** means the document titled Australian Standard Geographical Classification (ASGC) 2002, published by the Australian Bureau of Statistics, as in force on 1 July 2002.

*practice location*, in relation to the provision of a pathology service, means the place of practice in respect of which the practitioner by whom, or on whose behalf, the service is provided, has been allocated a provider number by the Commission.

**Regional, rural or remote area** means an area classified as RRMAs 3-7 under the Rural, Remote and Metropolitan Areas Classification.

**Rural, Remote and Metropolitan Areas Classification** has the meaning given by subrule 3 (1) of Part 2 of Schedule 1 to the general medical services table.

SLA means a Statistical Local Area specified in the ASGC.

SSD mean a Statistical Subdivision specified in the ASGC.

# Circumstances in which services rendered following 2 requests to be taken to have been rendered following 1 request

- **3.** (1) In subrule 3(2), *service* includes assay, estimation and test.
- 3. (2) Two or more pathology services (other than services to which, under rule 4, this rule does not apply) rendered for a patient following 2 or more requests are taken to have been rendered following a single request if:

the services are listed in the same item; and

- (ab) that item is not item 74990 or 74991; and
- (b) the patient's need for the services was determined under subsection 16A (1) of the Act on the same day even if the services are rendered by an approved pathology practitioner on more than one day.

## Services to which rule 3 does not apply

- **4. (1)** Rule 3 does not apply to a pathology service described in item 65060, 65070, 65120, 65123, 65126, 65129, 65150, 65153, 65156, 66500, 66503, 66506, 66509, 66512, 66584 or 66800, if:
  - (a) the service is rendered in relation to one or more specimens taken on each of not more than 6 separate occasions in a period of 24 hours; and
  - (b) the service is rendered to an inpatient in a hospital; and
  - (c) each service must be rendered as soon as possible after collection and after authorization of the result of the previous specimen; and
  - (d) the account for the service is endorsed 'Rule 3 Exemption'.
- **4. (2)** Rule 3 does not apply to any of the following pathology services:
  - (a) estimation of prothrombin time (INR) in respect of a patient undergoing anticoagulant therapy;
  - (b) quantitative estimation of lithium in respect of a patient undergoing lithium therapy;
  - (c) a service described in item 65070 in relation to a patient undergoing chemotherapy for neoplastic disease or immunosuppressant therapy;
  - (d) a service described in item 65070 in relation to clozaril, ticlopidine hydrochloride, methotrexate, gold, sulphasalazine or penicillamine therapy of a patient;
  - (e) a service described in item 66500 66512 in relation to methotrexate or leflunomide therapy of a patient;
  - (f) quantitative estimation of urea, creatinine and electrolytes in relation to:
    - (i) cis-platinum or cyclosporin therapy of a patient; or
    - (ii) chronic renal failure of a patient being treated in a dialysis program conducted by a recognised hospital; quantitative estimation of albumin and calcium in relation to therapy of a patient with vitamin D, its metabolites or analogues;
    - quantitative estimation of calcium, phosphate, magnesium, urea, creatinine and electrolytes in cancer patients receiving bisphosphonate infusions.

if:

- (i) under a request for a service, other than a request for a service described in paragraph (a), no more than 6 tests are requested; and
- (ii) the tests are performed within 6 months of the request; and
- (iii) the account for the service is endorsed "Rule 3 Exemption".
- **4.** (3) Rule 3 does not apply to a pathology service described in items 65109 or 65110 if:

The service is rendered on not more than 5 separate occasions in the case of item 65109 and 2 separate occasions in the case of item 65110 in a period of 24 hours; and

The service is rendered in response to a written request separated in time from the previous request; and The account for the service is endorsed "Rule 3 Exemption".

## Item taken to refer only to the first service of a particular kind

- **5.** (1) For an item in Group P1 (Haematology):
  - (a) if pathology services of a kind referred to in item 65090 or 65093 are rendered for a patient during a period when the patient is in hospital, the item applies only to the first pathology service of that kind rendered for the patient during the period; and
  - (b) if:
    - (i) tests (except tests mentioned in item 65099, 65102, 65105 and 65108) are carried out in relation to a patient episode; and
    - (ii) specimen material from the patient episode is stored; and
    - (iii) in response to a request made within 14 days of the patient episode, further tests (except tests mentioned in item 65099, 65102, 65105 and 65108) are carried out on the stored material;

the later tests and the earlier tests are taken to be part of one patient episode.

- **5. (2)** Benefits for items 65102 and 65108 are payable only if a minimum of 6 units are issued for the patient's care in any 1 day.
- **5.(3)** For items 65099 and 65102:

*compatibility tests by crossmatch* means that, in addition to all the tests described in paragraphs (a) and (b) of the item, donor red cells from each unit must have been tested directly against the serum of the patient by 1 or more accepted crossmatching techniques.

# Certain items not to apply to a service referred by one pathology practitioner to another

**6.** (1) In this rule:

*designated pathology service* means a pathology service in respect of tests relating to a single patient episode that are tests of the kind described in item 65150, 65175, 66650, 66695, 66711, 66722, 66785, 66800, 66812, 66819, 66825, 69384, 69494, 71089, 71153 or 71165.

- **6.** (2) This rule applies in respect of a designated pathology service where:
  - (a) an approved pathology practitioner (*practitioner A*) in an approved pathology authority:
    - (i) has been requested to render the designated pathology service; and
    - (ii) is unable, because of the lack of facilities in, or expertise or experience of the staff of, the laboratory of the authority, to render 1 or more of the tests included in the service; and
    - (iii) requests an approved pathology practitioner (*practitioner B*) in another approved pathology authority to render the test or tests that practitioner A is unable to render; and
    - (iv) renders each test (if any) included in the service, other than the test or tests in respect of which the request mentioned in subparagraph (iii) is made; and
  - (b) the tests mentioned in subparagraph (a) (iv) that practitioner A renders are not tests constituting a service described in item 65156, 65179, 66653, 66712, 66734, 66788, 66806, 66815, 66822, 66828, 69496, 71093, 71159 or 71168.
- **6.** (3) If this rule applies in respect of a designated pathology service:
  - (a) item 65150, 65153, 65175, 65176, 65177, 65178, 66650, 66695, 66698, 66701, 66704, 66707, 66711, 66722, 66725, 66728, 66731, 66785, 66800, 66803, 66812, 66819, 66825, 69384, 69387, 69390, 69393, 69396, 69494, 69495, 71089, 71091, 71153, 71155, 71157, 71165, 71166 or 71167 (as the case requires) applies in respect of the test or tests rendered by practitioner A; and
  - (b) where practitioner B renders a service under a request referred to in subparagraph (2) (a) (iii) and:
    - (i) practitioner A has rendered one or more of the tests that the service comprises subject to subrule (4), the amount specified in item 65158, 65181, 66652, 66697, 66715, 66724, 66790, 66805, 66817, 66821, 66827, 69401, 69498, 71092, 71156 or 71170 (as the case requires) shall be taken to be the fee for each test that the service comprises; or
      - (ii) practitioner A has not rendered any of the tests that the service comprises -
        - (A) the amount specified in item 65157, 65180, 66651, 66696, 66714, 66723, 66789, 66804, 66816, 66820, 66826, 69400, 69497, 71090, 71154 or 71169 (as the case requires) shall be taken to be the fee for the first test that the service comprises; and
        - (B) subject to subrule (4), the amount specified in item 65158, 65181, 66652, 66697, 66715, 66724, 66790, 66805, 66817, 66821, 66827, 69401, 69498, 71092, 71156 or 71170 (as the case requires) shall be taken to be the fee for each subsequent test that the service comprises.

- **6. (4)** For paragraph (3) (b), the maximum number of tests to which item 65158, 65181, 66652, 66697, 66715, 66724, 66790, 66805, 66817, 66821, 66827, 69401, 69498, 71092, 71156 or 71170 applies is:
  - (a) for item 66652, 66715, 66790, 66817, 66821 or 66827:
    - 2 X; and
  - (b) for item 65158, 66805, 69498 or 71092:
    - 3 X; and
  - (c) for item 71156 or 71170:
    - 4 X; and
  - (d) for item 65181 or 66724:
    - 5 X; and

where X is the number of tests rendered by practitioner A in relation to the designated pathology service in respect of which the request mentioned in that paragraph is made.

**6. (5)** Items in Group P10 (Patient episode initiation) do not apply to the second mentioned approved pathology practitioner in subrule (2).

Except as stated in rule 6, the amount specified in an item is payable only to one approved pathology practitioner in respect of a single patient episode.

## **Creatinine ratios – Group P2 (chemical)**

**8.** A pathology service mentioned in an item (except item 66500) in Group P2 (chemical) that:

involves the measurement of a substance in urine; and

requires calculation of a substance/creatinine ratio;

is taken to include the measurement of creatinine necessary for the calculation.

## Thyroid function testing

- **9. (1)** For item 66719:
  - abnormal level of TSH means a level of TSH that is outside the normal reference range in respect of the particular method of assay used to determine the level.
- **9. (2)** Except where paragraph (a) of item 66719 is satisfied, the amount specified in the item is not payable in respect of a pathology service described in the item unless the pathologist who renders the service has a written statement from the medical practitioner who requested the service that satisfies subrule (3).
- **9.** (3) The written statement from the medical practitioner must indicate:
  - (a) that the tests are required for a particular purpose, being a purpose specified in paragraph (b) of item 66719; or
  - (b) that the medical practitioner who requested the tests suspects the patient has pituitary dysfunction; or that the patient is on drugs that interfere with thyroid hormone metabolism or function.

### Meaning of "serial examinations or cultures"

- **10.** For an item in Group P3 (Microbiology):
  - (a) serial examinations or cultures means a series of examinations or cultures requested on 1 occasion whether or not:
    - (i) the materials are received on different days by the approved pathology practitioner; or
    - (ii) the examinations or cultures were requested on 1 or more request forms by the treating practitioner; and
  - (b) if:
    - (i) tests are carried out in relation to a patient episode; and
    - (ii) specimen material from the patient episode is stored; and
    - (iii)in response to a request made within 14 days of the patient episode, further tests are carried out on the stored material;

the later tests and the earlier tests are taken to be part of one patient episode.

## Investigation for hepatitis serology

11. A medicare benefit is not payable in respect of more than one of items 69475, 69478 and 69481 in a patient episode.

### Tests in Group P4 (Immunology) relating to antibodies

- **12.** For items in Group P4 (Immunology), in items 71119, 71121, 71123 and 71125, if:
  - (a) tests are carried out in relation to a patient episode; and
  - (b) specimen material from the patient episode is stored; and
  - (c) in response to a request made within 14 days of the patient episode, further tests are carried out on the stored material:

the later tests and the earlier tests are taken to be part of one patient episode.

## Tests on biopsy material - Group P5 (Tissue pathology) and Group P6 (Cytology)

- **13.** (1) For items in Group P5 (Tissue pathology):
  - (a) biopsy material means all tissue received by the Approved Pathology Practitioner:
    - (i) from a medical procedure or group of medical procedures performed on a patient at the same time; or
    - (ii) after being expelled spontaneously from a patient.
  - (b) *cytology* means microscopic examination of 1 or more stained preparations of cells separated naturally or artificially from their normal environment by methods recognised as adequate to demonstrate their structure to a degree sufficient to enable an opinion to be formed about whether they are likely to be normal, abnormal but benign, or abnormal and malignant but, in accordance with customary laboratory practice, does not include examination of a blood film and a bone marrow aspirate; and
  - (c) *separately identified specimen* means an individual specimen collected, identified so that it is clearly distinguished from any other specimen, and sent for testing by or on behalf of the treating practitioner responsible for the procedure in which the specimen was taken.
- **13.** (2) For Groups P5 and P6 of the pathology services table, services in Group P6 include any services described in Group P5 on the material submitted for a test in Group P6.
- **13.** (3) For subrule (2), any sample submitted for cytology from which a cell block is prepared does not qualify for a Group P5 item.
- 13.(4) If more than 1 of the services mentioned in items 72813, 72816, 72817, 72818, 72823, 72824, 72825, 72826, 72827, 72828, 72830, 72836 and 72838 are performed in a single patient episode, only the fee for the item performed having the highest specified fee is applicable to the services.
- 13.(5) If more than 1 histopathological examinations are performed on separate specimens, of different complexity levels, from a single patient episode, a medicare benefit is payable only for the examination that has the highest schedule fee.
- **13.(6)** In items 72813, 72816, 72817, 72818, 72823, 72824, 72825, 72826, 72827, 72828, 72830, 72836 and 72838 a reference to a *complexity level* is a reference to the level given to a specimen type mentioned in Part 5 of this Table.
- 13.(7) If more than 1 of the services mentioned in items 72846, 72847, 72848; 72849 and 72850 or 73059, 73060, 73061, 73064 and 73065 are performed in a single patient episode, a medicare benefit is payable only for the item performed that has the highest scheduled fee.

## Items in Groups P10 (Patient episode initiation) and P11 (Specimen referred) not to apply in certain circumstances

**14.** (1) For this rule and items in Groups P10 (Patient episode initiation) and P11 (Specimen referred):

approved collection centre has the same meaning as in Part IIA of the Act.

*institution* means a place at which residential accommodation or day care is, or both residential accommodation and day care are, made available to:

- (a) disadvantaged children; or
- (b) juvenile offenders; or
- (c) aged persons; or
- (d) chronically ill psychiatric patients; or
- (e) homeless persons; or

- (f) unemployed persons; or
- (g) persons suffering from alcoholism; or
- (h) persons addicted to drugs; or
- (i) physically or mentally handicapped persons;

but does not include:

- (j) a hospital; or
- (k) a residential aged care home; or
- (1) accommodation for aged persons that is attached to a residential aged care home or situated within a residential aged care home.

## prescribed laboratory means a laboratory operated by:

- (a) the Australian Government; or
- (b) an authority of the Commonwealth; or
- (c) a State or internal Territory; or
- (d) an authority of a State or internal Territory; or
- (e) an Australian tertiary education institution.

specimen collection centre has the same meaning as in Part IIA of the Act.

treating practitioner has the same meaning as in paragraph 16A(1)(a) of the Act.

- **14.** (2) If a service described in an item in Group P10 is rendered by, or on behalf of, an approved pathology practitioner who is a recognised pathologist, the relevant one of those items does not apply to the service if:
  - (a) the service is rendered upon a request made in the course of a service provided to a public patient in a recognised hospital or when attending an outpatient service of a recognised hospital.
- **14.** (3) An item in Group P10 or P11 does not apply to a pathology service to which subsection 16A (7) of the Act applies.
- **14. (4)** An item in Group P10 or P11 does not apply to a pathology service unless at least 1 item in Groups P1 to P8 also applies to the service.
- **14. (5)** Subject to subrule (7), if one item in Group P10 applies to a patient episode, no other item in the Group applies to the patient episode.
- **14. (6)** An item in Group P11 applies only to the approved pathology practitioner or approved pathology authority to whom the specimen mentioned in the item was referred.
- **14.** (7) If, in respect of the same patient episode:
  - (a) services referred to in 1 or more items in Group P5 and 1 or more of Groups P1, P2, P3, P4, P6, P7 and P8 are rendered by an approved pathology practitioner in the laboratory of another approved pathology authority; or
  - (b) services referred to in 1 or more items in Group P6 and 1 or more of Groups P1, P2, P3, P4, P5, P7 and P8 are rendered by another approved pathology practitioner in the laboratory of another approved pathology authority;

the fee specified in the applicable item in Group P10 is payable to both approved pathology practitioners.

- **14.** (8) If more than one specimen is collected from a person on the same day for the provision of pathology services:
  - (a) in accordance with more than 1 request; and
  - (b) in or by a single approved pathology authority;

the fee specified in the applicable item in Group P10 applies once only to the services unless an exemption listed in Rule 4 applies or an exemption has been granted under Rule 3 "S4B(3)".

**14.** (9) The amount specified in item 73940 is payable only once in respect of a single patient episode.

### Application of an item in Group P11 (Specimen referred) to a service excludes certain other items

15. If item 73940 applies to a patient episode, none of the items in Group P10 applies to any pathology service rendered by the approved pathology authority or approved pathology practitioner who claimed item 73940 in respect of the patient episode.

## Circumstances in which an item in Group P11 (Specimen referred) does not apply

- **16. (1)** An item in Group P11 does not apply to a referral if:
  - (a) a service in respect of the same patient episode has been carried out by the referring approved pathology authority; and
  - (b) the approved pathology authority to which the referral is made is related to the referring approved pathology authority.
  - **16. (2)** An approved pathology authority is *related to* another approved pathology authority for subrule (1) if:
    - (a) both approved pathology authorities are employed (including employed under contract) by the same person, whether or not the person is also an approved pathology authority; or
    - (b) either of the approved pathology authorities is employed (including employed under contract) by the other;
    - (c) both approved pathology authorities are corporations and are related corporations within the meaning of the Corporations Act; or
    - (d) the approved pathology authorities are partners (whether or not either or both of the approved pathology authorities are individuals and whether or not other persons are in partnership with either or both of the approved pathology authorities; or
    - (e) both approved pathology authorities are operated by the Commonwealth or an authority of the Commonwealth; or
    - (f) both approved pathology authorities are operated by the same State or internal Territory or an authority of the same State or internal Territory.
  - An item in Group P11 does not apply to a referral if the following common tests are referred either singly or in combination (except if the following items are referred in combination with other items not similarly specified): 65060, 65070, 65120, 66500, 66503, 66506, 66509, 66512, 66536, 66596, 69300, 69303, 69333 or 73527.

### **Abbreviations**

- 17. (1) The abbreviations in Part 4 of this table may be used to identify particular pathology services or groups of pathology services.
- 17. (2) The names of services or drugs not listed in Part 4 of this table must be written in full.

## Certain pathology services to be treated as 1 service

## **18.** (1) In this rule:

general practitioner means a medical practitioner who:

- (a) is not a consultant physician in any specialty; and
- (b) is not a specialist in any specialty.

set of pathology services means a group of pathology services:

- (a) that consists of services that are described in at least 4 different items; and
- (b) all of which are requested in a single patient episode; and
- (c) each of which relates to a patient who is not an admitted patient of a hospital; and
- (d) excludes services referred to in an item in Group P10, Group P11, Group P12 or

Group P13, items 69484, 73053 and 73055; and

(e) excludes services described in the following items:

```
65079, 65082, 65157, 65158, 65166, 65180, 65181, 66606, 66609, 66639, 66642, 66651, 66652, 66663, 66666, 66696, 66697, 66714, 66715, 66723, 66724, 66780, 66783, 66789, 66790, 66792, 66804, 66805, 66816, 66817, 66820, 66821, 66826, 66827, 66832, 69325, 69328, 69331, 69379, 69383, 69400, 69401, 69419, 69451, 69500, 69484, 69489, 69492, 69497, 69498, 71076, 71090, 71092, 71096, 71148, 71154, 71156, 71169, 71170, 73309, 73312, 73315, 73318, 73321 and 73324;
```

where those services are performed by an approved pathology practitioner in an accredited pathology laboratory of an approved pathology authority following referral by another approved pathology practitioner in an accredited pathology laboratory of an approved pathology authority which is not **related to** the first mentioned approved pathology authority.

(1A) An approved pathology authority is **related to** another approved pathology authority for the purposes of paragraph 18(1)(e) if that approved pathology authority would be related to the other approved pathology authority for the purposes of rule 16(2).

- **18.** (2) If a general practitioner requests a set of pathology services, the pathology services in the set are to be treated as individual pathology services in accordance with this rule.
- **18.** (3) If the fee specified in 1 item that describes any of the services in the set of pathology services is higher than the fees specified in the other items that describe the services in the set:
  - (a) the pathology service described in the first-mentioned item is to be treated as 1 pathology service; and
  - (b) either:
    - (i) the pathology service in the set that is described in the item that specifies the second-highest fee is to be treated as 1 pathology service; or
    - (ii) if 2 or more items that describe any of those services specify the second-highest fee the pathology service described in the item that specifies the second-highest fee, and has the lowest item number, is to be treated as 1 pathology service; and
  - (c) the pathology services in the set, other than the services that are to be treated as 1 pathology service under paragraphs (a) and (b), are to be treated as 1 pathology service.
- 18. (4) If the fees specified in 2 or more items that describe any of the services in the set of pathology services are the same, and higher than the fees specified in the other items that describe the services in the set:
  - (a) the pathology service in the set that is described in the item that specifies the highest fee, and has the lowest item number, is to be treated as 1 pathology service; and
  - (b) the pathology service in the set that is described in the item that specifies the highest fee, and has the second-lowest item number, is to be treated as 1 pathology service; and
  - (c) the pathology services in the set, other than the services that are to be treated as 1 pathology service under paragraphs (a) and (b), are to be treated as 1 pathology service.
- 18. (5) If pathology services are to be treated as 1 pathology service under paragraph (3) (c) or (4) (c), the fee for the 1 pathology service is the highest fee specified in any of the items that describe the pathology services that are to be treated as the 1 pathology service.

## Hepatitis C viral RNA testing

**19.** For item 69499 and 69500:

Hepatitis C sero-positive, for a patient, means 2 different assays of Hepatitis C antibodies are positive.

serological status is uncertain, for a patient, means any result where 2 different assays of Hepatitis C antibodies are inconclusive.

### Haemochromatosis testing

**20.** For items 73317 and 73318:

*elevated serum ferritin* for a patient, means a level of ferritin above the normal reference range in respect of the particular method of assay used to determine the level.

### Serum B12 and red cell folate testing

- **21. (1)** For items 66599 and 66602, a medicare benefit is not payable for more than 3 episodes of services described in item 66599 or 66602, or any combination of those items, in a 12 month period.
- 21. (2) A medicare benefit is not payable for a service described in item 66599 if the service was provided as part of the same patient episode as a service described in item 66602.

# Nutritional and toxicity metals testing

**22.** (1) For this rule:

*nutritional metals testing group* means items 66819, 66820, 66821 and 66822. *metal toxicity testing group* means items 66825, 66826, 66827, 66828, 66831 and 66832.

- 22. (2) An item in the nutritional metals testing group or the metal toxicity testing group does not apply in relation to a service performed if medicare benefits are paid or payable for tests that are performed for the same patient in 3 patient episodes requested within 6 months before the request for that service, under any of:
  - (a) that item; or
  - (b) the other item in the same group; or
  - (c) an item in the other group.

## Antineutrophil Cytoplasmic Antibody

A request for Antineutrophil Cytoplasmic Antibody immunofluorescence test (ANCA) shall be deemed to include requests for antineutrophil proteinase 3 antibody test (PR-3 ANCA) and antimyeloperoxidase antibody test (MPO ANCA) where the immunofluorescence test for ANCA is abnormal, or has been abnormal, or those specific antibodies have been previously detected.

### **Satisfying Requirements Described in Items**

Unless stated elsewhere in these rules, where an item contains a requirement, this requirement is satisfied if:

- (a) The requirement/s as stipulated in the item descriptor are contained in the request form; or
- (b) The requirement/s as stipulated in the item descriptor were supplied previously in writing to the APA and this documentation is retained by the APA; or
- (c) The results of other laboratory tests performed in the same episode meet the requirement/s as stipulated in the item descriptor; or
- (d) The results of laboratory tests that meet the requirement/s as stipulated in the item descriptor are supplied on the request form; or

The results of laboratory tests that meet the requirement/s as stipulated in the item descriptor are contained in the APA's records.

### Limitation on certain items

- **25.** (a) For any particular patient, items 66539, 66605, 66607, 69488, 69489, 71075, 71127, 71135 or 71137 is applicable not more than twice in a 12 month period.
  - (b) For any particular patient, item 66626 is applicable not more than 36 times in a 12 month period.
  - (c) For any particular patient, items 66655, 66659, 69482, 69491, 69499 or 69500 are applicable not more than once in a 12 month period.
  - (d) For any particular patient, item 66750 or 66751 is applicable not more than once in a pregnancy.
  - (e) For any particular patient, item 69336 is applicable not more than once in each period of 7 days.
  - (f) For any particular patient, items 66551, 66660, 69445, 69451, 69483, 71079 or 73523 are applicable not more than 4 times in a 12 month period.
  - (g) For any particular patient, items 66554, 66830 and 71077 are applicable not more than 6 times in a 12 month period.
  - (h) For any particular patient, item 66819, 66820, 66821, 66825, 66826, 66827 or 66828 is applicable not more than 3 times in a 6 month period.
  - (i) For any particular patient, items 69418 and 69419 are applicable not more than twice in a 24 month period.

## **Antigen Detection – Group P3 (Microbiology)**

- 26. If the service listed in 69316, 69317, 69319, 69494, 69495, 69496, 69497 or 69498 is a pathologist determinable service the specialist pathologist is required to record the reasons for determining the need for this service.
- 27. If the service rendered in 71148, 73320 or 73321 is a pathologist determinable service, the specialist pathologist is required to record the reason for determining the need for this service including the result of the service in 71147.

### **Schedules of Services**

Each professional service contained in the book has been allocated a unique item number. Located with the item number and description for each service is the Schedule fee and Medicare benefit, together with a reference to an explanatory note relating to the item (if applicable).

If the service attracts an anaesthetic, the word (Anaes.) appears following the description. Where an operation qualifies for the payment of benefits for an assistant, the relevant items are identified by the inclusion of the word (Assist.) in the item description. Medicare benefits are not payable for surgical assistance associated with procedures which have not been so identified.

In some cases two levels of fees are applied to the same service in General Medical Services, with each level of fee being allocated a separate item number. The item identified by the letter "S" applies in the case where the procedure has been rendered by a recognised specialist in the practice of his or her specialty and the patient has been referred. The item identified by the letter "G" applies in any other circumstance.

Higher rates of benefits are also provided for consultations by a recognised consultant physician where the patient has been referred by another medical practitioner or an approved dental practitioner (oral surgeons).

Differential fees and benefits also apply to services listed in Category 5 (Diagnostic Imaging Services). The conditions relating to these services are set out in Category 5.

### **Explanatory Notes**

Explanatory notes relating to the Medicare benefit arrangements and notes that have general application to services are located at the beginning of the schedule, while notes relating to specific items are located at the beginning of each Category. While there may be a reference following the description of an item to specific notes relating to that item, there may also be general notes relating to each Group of items.

PATHO	LOGY		PATHOLOGY
	GROUP P1 - HAEMATOLOGY		
65060	Haemoglobin, erythrocyte sedimentation rate, bloo <b>Fee:</b> \$7.90 <b>Benefit:</b> 75%		more tests 85% = \$6.75
	chloroacetate esterase; or	y for neutrophil	arasites or iron; or alkaline phosphatase, alpha-naphthyl acetate esterase or ng periodic acid Schiff and Sudan Black; or
65066	<b>Fee:</b> \$10.45 <b>Benefit:</b> 75%	= \$7.85	85% = \$8.90
		ntial count - not b gle sample; and (i	rement of red cell index or indices, platelet count, leucocyte reing a service where haemoglobin only is requested - one or f performed)
65070	<b>Fee:</b> \$17.05 <b>Benefit:</b> 75%	= \$12.80	85% = \$14.50
65072	Examination for reticulocytes including a reticuloc <b>Fee:</b> \$10.25 <b>Benefit:</b> 75%		method - 1 or more tests 85% = \$8.75
	Haemolysis or metabolic enzymes - assessment by  (a) erythrocyte autohaemolysis test; or  (b) erythrocyte osmotic fragility test; or  (c) sugar water test; or  (d) G-6-P D (qualitative or quantitative) test; or  (e) pyruvate kinase (qualitative or quantitative)  (f) acid haemolysis test; or  (g) quantitation of muramidase in serum or uri  (h) Donath Landsteiner antibody test; or  (i) other erythrocyte metabolic enzyme tests  1 or more tests	or ) test; or	
65075	Fee: \$52.30 Benefit: 75%	= \$39.25	85% = \$44.50
(5079	Tests for the diagnosis of thalassaemia consisting (a) examination for HbH; or (b) quantitation of HbA2; or (c) quantitation of HbF; including (if performed) any service described in it	tem 65060 or 6507	70
65078	<b>Fee:</b> \$90.80 <b>Benefit:</b> 75%	= \$08.10	85% = \$77.20
65079	Tests described in item 65078 if rendered by a rece <b>Fee:</b> \$90.80 <b>Benefit:</b> 75%		more tests (Item is subject to rule 18) 85% = \$77.20
(500)	<ul> <li>(a) heat denaturation test; or</li> <li>(b) isopropanol precipitation test; or</li> <li>(c) tests for the presence of haemoglobin S; or</li> <li>(d) quantitation of any haemoglobin fraction (including (if performed) any service described in it</li> </ul>	including S, C, D, tem 65060, 65070	or 65078
65081	<b>Fee:</b> \$97.25 <b>Benefit:</b> 75%	= \$72.95	85% = \$82.70
65082	Tests described in item 65081 if rendered by a rece Fee: \$97.25 Benefit: 75%		more tests (Item is subject to rule 18) 85% = \$82.70
65084	Bone marrow trephine biopsy - histopathological (including clot sections where necessary), includin any test described in item 65060, 65066 or 65070  Fee: \$166.95  Benefit: 75%	g (if performed):	ctions of bone marrow and examination of aspirated material $85\% = $141.95$
65087	Bone marrow - examination of aspirated material (any test described in item 65060, 65066 or 65070 <b>Fee:</b> \$83.65 <b>Benefit:</b> 75%	_	tions where necessary), including (if performed): $85\% = \$71.15$

PATHO	DLOGY PATHOLOGY
65090	Blood grouping (including back-grouping if performed) - ABO and Rh (D antigen)  Fee: $$11.20$ Benefit: $75\% = $8.40$ $85\% = $9.55$
65093	Blood grouping - Rh phenotypes, Kell system, Duffy system, M and N factors or any other blood group system - 1 or more systems, including item 65090 (if performed)  Fee: \$22.15  Benefit: 75% = \$16.65  85% = \$18.85
	Blood grouping (including back-grouping if performed), and examination of serum for Rh and other blood group antibodies, including:  (a) identification and quantitation of any antibodies detected; and
65096	(b) (if performed) any test described in item 65060 or 65070 <b>Fee:</b> \$41.30 <b>Benefit:</b> 75% = \$31.00 85% = \$35.15
	Compatibility tests by crossmatch - all tests performed on any one day for up to 6 units, including:  (a) all grouping checks of the patient and donor; and  (b) examination for antibodies, and if necessary identification of any antibodies detected; and  (c) (if performed) any tests described in item 65060, 65070, 65090 or 65096  (Item is subject to rule 5)
65099	<b>Fee:</b> \$109.65 <b>Benefit:</b> 75% = \$82.25 85% = \$93.25
65102	Compatibility tests by crossmatch - all tests performed on any one day in excess of 6 units, including:  (a) all grouping checks of the patient and donor; and  (b) examination for antibodies, and if necessary identification of any antibodies detected; and  (c) (if performed) any tests described in item 65060, 65070, 65090, 65096, 65099 or 65105  (Item is subject to rule 5)  Fee: \$165.70  Benefit: 75% = \$124.30  85% = \$140.85
65105	Compatibility testing using at least a 3 cell panel and issue of red cells for transfusion - all tests performed on any one day for up to 6 units, including:  (a) all grouping checks of the patient and donor; and  (b) examination for antibodies and, if necessary, identification of any antibodies detected; and  (c) (if performed) any tests described in item 65060, 65070, 65090 or 65096  (Item is subject to rule 5)  Fee: \$109.65  Benefit: 75% = \$82.25  85% = \$93.25
65108	Compatibility testing using at least a 3 cell panel and issue of red cells for transfusion - all tests performed on any one day in excess of 6 units, including:  (a) all grouping checks of the patient and donor; and  (b) examination for antibodies and, if necessary, identification of any antibodies detected; and  (c) (if performed) any tests described in item 65060, 65070, 65090, 65096, 65099 or 65105  (Item is subject to rule 5)  Fee: \$165.70  Benefit: 75% = \$124.30  85% = \$140.85
65109	Release of fresh frozen plasma or cryoprecipitate for the use in a patient for the correction of a coagulopathy $-1$ release. <b>Fee:</b> \$13.00 <b>Benefit:</b> $75\% = $9.75$ $85\% = $11.05$
65110	Release of compatible fresh platelets for the use in a patient for platelet support as prophylaxis to minimize bleeding or during active bleeding – 1 release.  Fee: \$13.00  Benefit: 75% = \$9.75  85% = \$11.05
65111	Examination of serum for blood group antibodies (including identification and, if necessary, quantitation of any antibodies detected)  Fee: \$23.35  Benefit: 75% = \$17.55  85% = \$19.85
65114	1 or more of the following tests:  (a) direct Coombs (antiglobulin) test;  (b) qualitative or quantitative test for cold agglutinins or heterophil antibodies  Fee: \$9.15  Benefit: 75% = \$6.90  85% = \$7.80
65117	1 or more of the following tests:  (a) Spectroscopic examination of blood for chemically altered haemoglobins;  (b) detection of methaemalbumin (Schumm's test)  Fee: \$20.40  Benefit: 75% = \$15.30  85% = \$17.35
	1

PATHO	DLOGY		PATHOLOGY
	presence of heparin), test for factifibringen degradation products, f	ctor XIII deficiency (qualitative ibrin monomer or D-dimer - 1 t	
65120	Fee: \$13.80	<b>Benefit:</b> 75% = \$10.35	85% = \$11.75
	2 tests described in item 65120		
65123	Fee: \$20.50	<b>Benefit:</b> 75% = \$15.40	85% = \$17.45
03123	Fee: \$20.30	<b>Benefit:</b> 7370 – \$13.40	65/6 - \$17.45
	3 tests described in item 65120		
65126	<b>Fee:</b> \$28.05	<b>Benefit:</b> $75\% = $21.05$	85% = \$23.85
65120	4 or more tests described in item 6		050/ 020 40
65129	Fee: \$35.75	<b>Benefit:</b> 75% = \$26.85	85% = \$30.40
	65178 and 65179 apply	icoagulant not being a service a	associated with any service to which items 65175, 65176, 65177,
65137	Fee: \$25.50	<b>Benefit:</b> 75% = \$19.15	85% = \$21.70
	collected on a different day - 1 or	more tests	esult from a test described in item 65175, by testing a specimen
65142	<b>Fee:</b> \$25.50	<b>Benefit:</b> 75% = \$19.15	85% = \$21.70
	Platelet aggregation in response to heparinoid or other drugs - 1 or mo		n or other substances; or heparin, low molecular weight heparins,
65144	<b>Fee:</b> \$56.95	<b>Benefit:</b> $75\% = $42.75$	85% = \$48.45
		hen monitoring is required for a	a patient receiving a low molecular weight heparin or heparinoid -
65147	1 test <b>Fee:</b> \$38.15	<b>Benefit:</b> 75% = \$28.65	85% = \$32.45
03147	Fee: \$38.13	<b>Belletit:</b> 73% – \$28.03	83% - \$32.43
	collagen binding activity, factor II factor, Fitzgerald factor, circulatin (Item is subject to rule 6)	I, factor V, factor VII, factor VI	factor activity (ristocetin cofactor assay), von Willebrand factor III, factor IX, factor X, factor XI, factor XII, factor XIII, Fletcher other than by Bethesda assay - 1 test
65150	<b>Fee:</b> \$71.40	<b>Benefit:</b> $75\% = $53.55$	85% = \$60.70
65153	2 tests described in item 65150 (Item is subject to rule 6)  Fee: \$142.80	<b>Benefit:</b> 75% = \$107.10	85% = \$121.40
	3 or more tests described in item 6	·	
65156	(Item is subject to rule 6) <b>Fee:</b> \$214.20	<b>Benefit:</b> 75% = \$160.65	85% = \$182.10
05150	1 ου. ψ21τ.20	Denom. 13/0 - \$100.03	05/0 Ψ102.10
	APP - 1 test (Item is subject to rul	e 6 and 18)	, where no tests in the item have been rendered by the referring
65157	Fee: \$71.40	<b>Benefit:</b> 75% = \$53.55	85% = \$60.70
	tests	her than that described in 6515	7, if rendered by a receiving APP - each test to a maximum of 2
65158	(Item is subject to rule 6 and 18) <b>Fee:</b> \$71.40	<b>Benefit:</b> 75% = \$53.55	85% = \$60.70
65159	Quantitation of circulating coagula <b>Fee:</b> \$71.40	ation factor inhibitors by Bethes <b>Benefit:</b> 75% = \$53.55	sda assay - 1 test 85% = \$60.70
65162	Examination of a maternal blood f <b>Fee:</b> \$10.50	ilm for the presence of fetal red <b>Benefit:</b> 75% = \$7.90	blood cells (Kleihauer test) 85% = \$8.95
65165	Detection and quantitation of fe cytometric methods including (if p Fee: \$34.70		ternal circulation by detection of red cell antigens using flow a item $65070$ or $65162$ 85% = \$29.50
	A test described in item 65165 if r (Item is subject to rule 18)	endered by a receiving APP - 1	
65166	<b>Fee:</b> \$34.70	<b>Benefit:</b> $75\% = $26.05$	85% = \$29.50

PATHO	DLOGY		PATHOLOGY
65171	Test for the presence of antithrom a first degree relative of a person v  Fee: \$25.50		eficiency, protein S deficiency or activated protein C resistance in of the above - 1 or more tests $85\% = \$21.70$
		nbin III deficiency, protein C ne request for the test(s) sp	deficiency, protein S deficiency, lupus anticoagulant, activated ecifically identifies that the patient has a history of venous
65175	Fee: \$25.50	<b>Benefit:</b> 75% = \$19.15	85% = \$21.70
65176	2 tests described in item 65175 (Item is subject to rule 6) <b>Fee:</b> \$49.00	<b>Benefit:</b> 75% = \$36.75	85% = \$41.65
65177	3 tests described in item 65175 (Item is subject to rule 6) <b>Fee:</b> \$72.45	<b>Benefit:</b> 75% = \$54.35	85% = \$61.60
65178	4 tests described in item 65175 (Item is subject to rule 6) <b>Fee:</b> \$95.85	<b>Benefit:</b> 75% = \$71.90	85% = \$81.50
65179	5 tests described in item 65175 (Item is subject to rule 6) <b>Fee:</b> \$119.30	<b>Benefit:</b> 75% = \$89.50	85% = \$101.45
65180	A test described in item 65175, if APA - 1 test (Item is subject to rule 6 and 18)  Fee: \$25.50	Frendered by a receiving APA  Benefit: 75% = \$19.15	A, where no tests in the item have been rendered by the referring $85\% = \$21.70$
03180		ner than that described in 6518	85% = \$21.70 80, if rendered by a receiving APA - each test to a maximum of 4
65181	<b>Fee:</b> \$23.45	<b>Benefit:</b> 75% = \$17.60	85% = \$19.95

PATH(	DLOGY	PATHOLOGY
	GROUP P2 - CHEMICAL	
	strip (with or without reflectance meter) of: acid phosphatase, a amylase, aspartate aminotransferase, bicarbonate, bilirubin (to corrected for albumin), chloride, creatine kinase, creatin dehydrogenase, lipase, magnesium, phosphate, potassium, sod	ept amniotic fluid), by any method except reagent tablet or reagent alanine aminotransferase, albumin, alkaline phosphatase, ammonia, stal), bilirubin (any fractions), C-reactive protein, calcium (total or nine, gamma glutamyl transferase, globulin, glucose, lactate lium, total protein, total cholesterol, triglycerides, urate or urea - 1
66500	test <b>Fee:</b> \$9.75 <b>Benefit:</b> 75% = \$7.35	85% = \$8.30
66503	2 tests described in item 66500 <b>Fee:</b> \$11.75 <b>Benefit:</b> 75% = \$8.85	85% = \$10.00
66506	3 tests described in item 66500 <b>Benefit:</b> 75% = \$10.35	85% = \$11.70
66509	4 tests described in item 66500 <b>Benefit:</b> 75% = \$11.85	85% = \$13.40
66512	5 or more tests described in item 66500 <b>Fee:</b> \$17.80 <b>Benefit:</b> 75% = \$13.35	85% = \$15.15
66517	Quantitation of bile acids in blood in pregnancy. To a maximum <b>Fee:</b> \$19.80 <b>Benefit:</b> 75% = \$14.85	m of 3 tests in a pregnancy. 85% = \$16.85
66518	Investigation of cardiac or skeletal muscle damage by quan myoglobin in blood - testing on 1 specimen in a 24 hour period <b>Fee:</b> \$20.20 <b>Benefit:</b> 75% = \$15.15	stitutive measurement of creatine kinase isoenzymes, troponin or $85\% = \$17.20$
66519	Investigation of cardiac or skeletal muscle damage by quan myoglobin in blood - testing on 2 or more specimens in a 24 ho  Fee: \$40.40  Benefit: 75% = \$30.30	titative measurement of creatine kinase isoenzymes, troponin or our period $85\% = \$34.35$
66536	Quantitation of HDL cholesterol <b>Fee:</b> \$11.10 <b>Benefit:</b> 75% = \$8.35	85% = \$9.45
66539	Electrophoresis of serum for demonstration of lipoprotein su mmol/L or in the diagnosis of types III and IV hyperlipidaemia  Fee: \$30.80  Benefit: 75% = \$23.10	abclasses, if the cholesterol is >6.5 mmol/L and triglyceride >4.0 - (Item is subject to rule 25) $85\% = $26.20$
66542	Oral glucose tolerance test for the diagnosis of diabetes mellitus (a) administration of glucose; and (b) at least 2 measurements of blood glucose; and (c) (if performed) any test described in item 66695 <b>Fee:</b> \$19.10 <b>Benefit:</b> 75% = \$14.35	s that includes: 85% = \$16.25
66545	Oral glucose challenge test in pregnancy for the detection of get  (a) administration of glucose; and  (b) 1 or 2 measurements of blood glucose; and  (c) (if performed) any test in item 66695  Fee: \$15.90  Benefit: 75% = \$11.95	
66548	Oral glucose tolerance test in pregnancy for the diagnosis of ges  (a) administration of glucose; and  (b) at least 3 measurements of blood glucose; and  (c) any test in item 66695 (if performed)  Fee: \$20.05  Benefit: 75% = \$15.05	
66551	Quantitation of glycosylated haemoglobin performed in the mar <b>Fee:</b> \$16.90 <b>Benefit:</b> 75% = \$12.70	
66554	Quantitation of glycosylated haemoglobin performed in the maincluding a service in item 66551 (if performed) (Item is subject Fee: \$16.90   Benefit: 75% = \$12.70	anagement of pre-existing diabetes where the patient is pregnant -ext to rule 25) $85\% = \$14.40$

PATHO	OLOGY		PATHOLOGY
	month period	erformed in the management of	established diabetes - each test to a maximum of 4 tests in a 12
66557	<b>Fee:</b> \$9.75	<b>Benefit:</b> 75% = \$7.35	85% = \$8.30
66560	Microalbumin - quantitation in <b>Fee:</b> \$20.25	urine <b>Benefit:</b> 75% = \$15.20	85% = \$17.25
66563	Osmolality, estimation by osmo <b>Fee:</b> \$24.85	ometer, in serum or in urine - 1 or <b>Benefit:</b> 75% = \$18.65	more tests 85% = \$21.15
	(b) bicarbonate and pH; including any other measureme specimen - 1 or more tests on 1	specimen	); and assium or ionised calcium) or calculation performed on the same
66566	<b>Fee:</b> \$33.95	<b>Benefit:</b> 75% = \$25.50	85% = \$28.90
66569	Quantitation of blood gases, bid Fee: \$42.90	carbonate and pH as described in a <b>Benefit:</b> 75% = \$32.20	item 66566 on 2 specimens performed within any 1 day 85% = \$36.50
66572	Quantitation of blood gases, bid <b>Fee:</b> \$51.90	earbonate and pH as described in a <b>Benefit:</b> 75% = \$38.95	item 66566 on 3 specimens performed within any 1 day 85% = \$44.15
66575	Quantitation of blood gases, bid <b>Fee:</b> \$60.85	earbonate and pH as described in a <b>Benefit:</b> 75% = \$45.65	item 66566 on 4 specimens performed within any 1 day 85% = \$51.75
66578	Quantitation of blood gases, bio	earbonate and pH as described in a <b>Benefit:</b> 75% = \$52.35	item 66566 on 5 specimens performed within any 1 day 85% = \$59.35
66581	Quantitation of blood gases, bio	earbonate and pH as described in a <b>Benefit:</b> 75% = \$59.10	item 66566 on 6 or more specimens performed within any 1 day 85% = \$67.00
66584	Quantitation of ionised calcium <b>Fee:</b> \$9.75	(except if performed as part of it <b>Benefit:</b> 75% = \$7.35	em 66566) - 1 test 85% = \$8.30
66587		ne diagnosis of renal tubular ac ne specimens and at least 1 blood <b>Benefit:</b> 75% = \$35.90	cidosis including the administration of an acid load, and pH specimen 85% = \$40.70
66590	Calculus, analysis of 1 or more <b>Fee:</b> \$30.80	<b>Benefit:</b> 75% = \$23.10	85% = \$26.20
66593	Ferritin - quantitation, except if <b>Fee:</b> \$18.10	requested as part of iron studies <b>Benefit:</b> 75% = \$13.60	85% = \$15.40
((50)	Iron studies, consisting of quan  (a) serum iron; and  (b) transferrin or iron bindi  (c) ferritin	ng capacity; and	050/ 007.05
66596	Fee: \$32.75	<b>Benefit:</b> 75% = \$24.60	85% = \$27.85
66599	Serum B12 or red cell folate an (Item is subject to rule 21) <b>Fee:</b> \$23.75	d, if required, serum folate <b>Benefit:</b> 75% = \$17.85	85% = \$20.20
66602	Serum B12 and red cell folate a (Item is subject to rule 21) <b>Fee:</b> \$43.25	and, if required, serum folate  Benefit: 75% = \$32.45	85% = \$36.80
	Vitamins - quantitation of vitar	nins B1, B2, B3, B6 and C in blo	ood, urine or other body fluid - 1 or more tests within a 6 month
66605	Fee: \$30.80	<b>Benefit:</b> 75% = \$23.10	85% = \$26.20
	(Item is subject to rule 18 and 2	if rendered by a receiving APP - 1 25)	or more tests
66606	<b>Fee:</b> \$30.80	<b>Benefit:</b> $75\% = $23.10$	85% = \$26.20

PATHO	PATHOLOGY
66607	Vitamins - quantitation of vitamins A and E in blood, urine or other body fluid - 1 or more tests within a 6 month period <b>Fee:</b> \$76.25 <b>Benefit:</b> 75% = \$57.20 85% = \$64.85
66608	Vitamin D or D fractions - 1 or more tests <b>Fee:</b> \$42.55 <b>Benefit:</b> 75% = \$31.95  85% = \$36.20
	A test described in item 66608 if rendered by a receiving APP - 1 or more tests (Item is subject to rule 18)
66609	<b>Fee:</b> \$42.55 <b>Benefit:</b> 75% = \$31.95 85% = \$36.20
66623	All qualitative and quantitative tests on blood, urine or other body fluid for:  (a) a drug or drugs of abuse (including illegal drugs and legally available drugs taken other than in appropriate dosage); or  (b) ingested or absorbed toxic chemicals; including a service described in item 66800, 66803, 66806, 66812 or 66815 (if performed), but excluding:  (c) the surveillance of sports people and athletes for performance improving substances; and  (d) the monitoring of patients participating in a drug abuse treatment program  Fee: \$41.80  Benefit: 75% = \$31.35  85% = \$35.55
66626	Detection or quantitation or both (not including the detection of nicotine and metabolites in smoking withdrawal programs) of a drug, or drugs, of abuse or a therapeutic drug, on a sample collected from a patient participating in a drug abuse treatment program; but excluding the surveillance of sports people and athletes for performance improving substances; including all tests on blood, urine or other body fluid (Item is subject to rule 25)  Fee: \$24.25  Benefit: 75% = \$18.20  85% = \$20.65
66629	Beta-2-microglobulin - quantitation in serum, urine or other body fluids - 1 or more tests <b>Fee:</b> $\$20.25$ <b>Benefit:</b> $75\% = \$15.20$ $85\% = \$17.25$
66632	Caeruloplasmin, haptoglobins, or prealbumin - quantitation in serum, urine or other body fluids - 1 or more tests <b>Fee:</b> $\$20.25$ <b>Benefit:</b> $75\% = \$15.20$ $85\% = \$17.25$
66635	Alpha-1-antitrypsin - quantitation in serum, urine or other body fluid - 1 or more tests <b>Fee:</b> $\$20.25$ <b>Benefit:</b> $75\% = \$15.20$ $85\% = \$17.25$
66638	Isoelectric focussing or similar methods for determination of alpha-1-antitrypsin phenotype in serum - 1 or more tests  Fee: \$49.40  Benefit: 75% = \$37.05  85% = \$42.00
66620	A test described in item 66638 if rendered by a receiving APP - 1 or more tests (Item is subject to rule 18)  Fee: \$29.40  Benefit: 75% = \$22.05  85% = \$25.00
66639	Fee: \$29.40  Benefit: 75% = \$22.05  85% = \$25.00  Electrophoresis of serum or other body fluid to demonstrate:  (a) the isoenzymes of lactate dehydrogenase; or  (b) the isoenzymes of alkaline phosphatase; including the preliminary quantitation of total relevant enzyme activity - 1 or more tests  Fee: \$29.40  Benefit: 75% = \$22.05  85% = \$25.00
66642	A test described in item 66641 if rendered by a receiving APP - 1 or more tests (Item is subject to rule 18)  Fee: \$29.40  Benefit: 75% = \$22.05  85% = \$25.00
66644	C-1 esterase inhibitor - quantitation <b>Fee:</b> \$20.30 <b>Benefit:</b> 75% = \$15.25 85% = \$17.30
66647	C-1 esterase inhibitor - functional assay <b>Fee:</b> \$45.40 <b>Benefit:</b> 75% = \$34.05 85% = \$38.60
	Alpha-fetoprotein, CA-15.3 antigen (CA15.3), CA-125 antigen (CA125), CA-19.9 antigen (CA19.9), cancer associated serum antigen (CASA), carcinoembryonic antigen (CEA), human chorionic gonadotrophin (HCG), neuron specific enolase (NSE), thyroglobulin in serum or other body fluid, in the monitoring of malignancy or in the detection or monitoring of hepatic tumours, gestational trophoblastic disease or germ cell tumour - quantitation - 1 test (Item is subject to rule 6)
66650	<b>Fee:</b> \$24.50 <b>Benefit:</b> 75% = \$18.40 85% = \$20.85

PATHO	DLOGY		PATHOLOGY
	- 1 test	rendered by a receiving APP, w	where no tests in the item have been rendered by the referring APP
66651	(Item is subject to rule 6 and 18) <b>Fee:</b> \$24.50	<b>Benefit:</b> 75% = \$18.40	85% = \$20.85
	APP, 1 test	f rendered by a receiving APP	- other than that described in 66651, if rendered by a receiving
66652	(Item is subject to rule 6 and 18) <b>Fee:</b> \$20.45	<b>Benefit:</b> 75% = \$15.35	85% = \$17.40
	2 or more tests described in item (Item is subject to rule 6)	66650	
66653	Fee: \$44.90	<b>Benefit:</b> 75% = \$33.70	85% = \$38.20
	Prostate specific antigen - quantit (Item is subject to rule 25)	eation - 1 of this item in a 12 mo	nth period
66655	Fee: \$20.30	<b>Benefit:</b> 75% = \$15.25	85% = \$17.30
	Prostate specific antigen - quanti	itation in the monitoring of pre	viously diagnosed prostatic disease (including a test described in
66656	Fee: \$20.30	<b>Benefit:</b> 75% = \$15.25	85% = \$17.30
		followup of a PSA result that li	of PSA and any derived index including (if performed) a test ies at or above the age related median but below the age related, nth period
66659	Fee: \$37.40	<b>Benefit:</b> 75% = \$28.05	85% = \$31.80
66660		follow up of a PSA result that I	of PSA and any derived index including (if performed) a test lies at or above the age related, method specific 97.5% reference period.  85% = \$32.15
	carcinoma or a subsequent lesion	in the breast - 1 or more tests	or ovarian carcinoma or a metastasis from a breast or ovarian
66662	Fee: \$80.50	<b>Benefit:</b> 75% = \$60.40	85% = \$68.45
	A test described in item 66662 if (Item is subject to rule 18)	,	
66663	Fee: \$80.50	<b>Benefit:</b> 75% = \$60.40	85% = \$68.45
	period - each test	•	health screening purposes) to a maximum of 3 tests in a 6 month
66665	Fee: \$30.80	<b>Benefit:</b> 75% = \$23.10	85% = \$26.20
	A test described in item 66665 if (Item is subject to rule 18)	,	
66666	Fee: \$30.80	<b>Benefit:</b> 75% = \$23.10	85% = \$26.20
66667	Quantitation of serum zinc in a pa Fee: \$30.80	atient receiving intravenous alin <b>Benefit:</b> 75% = \$23.10	nentation - each test 85% = \$26.20
66671	Quantitation of serum aluminium <b>Fee:</b> \$37.15	in a patient in a renal dialysis p <b>Benefit:</b> 75% = \$27.90	orogram - each test 85% = \$31.60
66674	Quantitation of: (a) faecal fat; or (b) breath hydrogen in respond or more tests within a 28 day per Fee: \$40.20	nse to loading with disaccharide eriod <b>Benefit:</b> 75% = \$30.15	es; 85% = \$34.20
66677			of longer than 4 weeks duration in children under 6 years old 85% = \$9.60
	Quantitation of disaccharidases a	nd other enzymes in intestinal ti	ssue - 1 or more tests
66680	<b>Fee:</b> \$74.95	<b>Benefit:</b> 75% = \$56.25	85% = \$63.75

PATHO	DLOGY		PATHOLOGY
66683	Enzymes - quantitation in solid tiss Fee: \$74.95	sue or tissues other than blood <b>Benefit:</b> 75% = \$56.25	elements or intestinal tissue - 1 or more tests $85\% = $63.75$
66686	Performance of 1 or more of the fo  (a) growth hormone suppression  (b) growth hormone stimulation  (c) dexamethasone suppression  (d) sweat collection by iontople  (e) pharmacological stimula  Fee: \$51.00	on by glucose loading; on by exercise; n test; noresis for chloride analysis;	85% = \$43.35
	calcitonin, cortisol, DHEAS, hydroxyprogesterone, insulin, LH	11-deoxycortisol, dihydrof , oestradiol, oestrone, proges	ling proteins - ACTH, aldosterone, androstenedione, C-peptide, testosterone, FSH, gastrin, glucagon, growth hormone, sterone, prolactin, PTH, renin, sex hormone binding globulin, action or fractions, vasoactive intestinal peptide, - 1 test
66695	<b>Fee:</b> \$30.70	<b>Benefit:</b> 75% = \$23.05	85% = \$26.10
	APP	rendered by a receiving APP	- where no tests in the item have been rendered by the referring
66696	(Item is subject to rule 6 and 18) <b>Fee:</b> \$30.70	<b>Benefit:</b> 75% = \$23.05	85% = \$26.10
	Tests described in item 66695, oth tests (Item is subject to rule 6 and 18)	er than that described in 6669	6, if rendered by a receiving APP - each test to a maximum of 4
66697	Fee: \$13.30	<b>Benefit:</b> 75% = \$10.00	85% = \$11.35
	2 tests described in item 66695		
66698	(Item is subject to rule 6) <b>Fee:</b> \$44.00	<b>Benefit:</b> 75% = \$33.00	85% = \$37.40
	3 tests described in item 66695	·	
66701	(Item is subject to rule 6) <b>Fee:</b> \$57.30	<b>Benefit:</b> 75% = \$43.00	85% = \$48.75
66704	4 tests described in item 66695  (This fee applies where 1 laborator the request form or performs 4 test (Item is subject to rule 6)  Fee: \$70.60		belonging to the same APA, performs the only 4 tests specified on ratory of a separate APA) $85\% = \$60.05$
00704	5 or more tests described in item 6		0370 \$00.03
	(Item is subject to rule 6)		
66707	Fee: \$83.90	<b>Benefit:</b> 75% = \$62.95	85% = \$71.35
44711	Quantitation in saliva of cortisol in (a) the investigation of Cush (b) the management of child (Item is subject to rule 6)  Fee: \$30.35	ing's syndrome; or ren with congenital adrenal hy	perplasia 85% = \$25.80
66711	Two tests described in item 66711	<b>Benefit:</b> 75% = \$22.80	0J/0 = φΔJ.0U
66712	(Item is subject to rule 6) <b>Fee:</b> \$43.35	<b>Benefit:</b> 75% = \$32.55	85% = \$36.85
	A test described in item 66711, if APP	rendered by a receiving APP	, where no tests in the item have been rendered by the referring
66714	(Item is subject to rule 6 and 18) <b>Fee:</b> \$30.35	<b>Benefit:</b> 75% = \$22.80	85% = \$25.80

				LOGY	PATHO
eiving API	rendered by a rec	ed in 66714	ther than that described	Tests described in item 66711, ot	
				test (Item is subject to rule 6 and 18)	
	5% = \$11.05	0.75	<b>Benefit:</b> 75% = \$9.7	<b>Fee:</b> \$12.95	66715
				TCII quantitation	
	5% = \$21.45	8.90	<b>Benefit:</b> 75% = \$18	TSH quantitation Fee: \$25.20	66716
	ient; or	s is satisfied isease in the	e following conditions al level of TSH; monitoring thyroid dis		
itient; or			sick euthyroid syndrom nentia or psychiatric illr		
	cnt, or		enorrhoea or infertility		
				(c) the medical practitioner w (d) the patient is on drugs that (Item is subject to rule 9)	
	5% = \$29.80	26.30	<b>Benefit:</b> 75% = \$26	Fee: \$35.05	66719
	ing to the same A	ooratory bel	ory, or more than 1 labor	TSH quantitation described in iten (This fee applies where 1 laborato the request form or performs 2 tes (Item is subject to rule 6)	
	5% = \$32.45	28.65	<b>Benefit:</b> 75% = \$28	Fee: \$38.15	66722
if rendered	scribed in 66695, 5% = \$32.45	PP - 1 test		Tests described in item 66722, that tests in the item have been rendered (Item is subject to rule 6 and 18)  Fee: \$38.15	66723
in 66723.	an that described			Tests described in item 66722, if ITSH - each test to a maximum of (Item is subject to rule 6 and 18)	
	5% = \$11.30	0.95	<b>Benefit:</b> 75% = \$9.9	Fee: \$13.25	66724
				TSH quantitation described in iten	
				(This fee applies where 1 laborato the request form or performs 3 tes (Item is subject to rule 6)	
	5% = \$43.70	88.55	<b>Benefit:</b> 75% = \$38	<b>Fee:</b> \$51.40	66725
	ing to the same A	poratory bel	ory, or more than 1 labor	TSH quantitation described in item (This fee applies where 1 laborato the request form or performs 4 tes (Item is subject to rule 6)	
	5% = \$55.00	8.50	<b>Benefit:</b> 75% = \$48	Fee: \$64.65	66728
PA perfor				TSH quantitation described in iten (This fee applies where 1 laborato	
	of a separate AP	o the labora	sts and refers the rest to	the request form or performs 5 tes (Item is subject to rule 6)	(
				TSH quantitation described in item	00/31
PA, perfor	ing to the same A	boratory bel	ory, or more than 1 labo	(This fee applies where 1 laborato the request form) (Item is subject to rule 6)	
	5% = \$77.50	58.40	<b>Benefit:</b> 75% = \$68	Fee: \$91.15	66734
A) -	of a separate AP 5% = \$66.25 66695 ing to the same A	o the labora  68.45  escribed in i  boratory bel	Benefit: 75% = \$58 m 66716 and 5 tests desory, or more than 1 laborates	the request form or performs 5 tes (Item is subject to rule 6)  Fee: \$77.90  TSH quantitation described in item  (This fee applies where 1 laborato the request form) (Item is subject to rule 6)	66731 66734

PATHO	DLOGY		PATHOLOGY
	Quantitation of alpha-fet 66751	oprotein in serum or other body fluids	s during pregnancy except if requested as part of items 66750 or
66743	<b>Fee:</b> \$20.25	<b>Benefit:</b> 75% = \$15.20	85% = \$17.25
	<ul><li>(a) lecithin/sphingon</li><li>(b) palmitic acid, pho</li></ul>	otometric examination of, and quantitally of a specific properties of the contract of the cont	
66749	Fee: \$33.15	<b>Benefit:</b> 75% = \$24.90	85% = \$28.20
66750	chorionic gonadotrophin plasma protein A (PAPI	(free alpha HCG), free beta human	I human chorionic gonadotrophin (total HCG), free alpha human chorionic gonadotrophin (free beta HCG), pregnancy associated ha-fetoprotein (AFP) - to detect foetal abnormality, including a formed) - (Item is subject to rule 25) 85% = \$34.00
	Quantitation, in pregnance (Item is subject to rule 25	y, of any three or more tests described	in 66750
66751	Fee: \$55.60	<b>Benefit:</b> 75% = \$41.70	85% = \$47.30
66752			late, total free fatty acids, cysteine, homocysteine, cystine, lactate, formed as part of item 66773 or 66776) - 1 test 85% = \$21.15
66755	2 or more tests described <b>Fee:</b> \$39.10	in item 66752 <b>Benefit:</b> 75% = \$29.35	85% = \$33.25
66756	Quantitation of 10 or mo specimens of plasma, CS. <b>Fee:</b> \$98.95		porn errors of metabolism - up to 4 tests in a 12 month period on $85\% = \$84.15$
66757	Quantitation of 10 or mor Fee: \$98.95	e amino acids for monitoring of previo <b>Benefit:</b> 75% = \$74.25	ously diagnosed inborn errors of metabolism in 1 tissue type. 85% = \$84.15
66758	Quantitation of angiotens <b>Fee:</b> \$24.85	in converting enzyme, or cholinesterase <b>Benefit:</b> 75% = \$18.65	e - 1 or more tests 85% = \$21.15
66761	Test for reducing substan <b>Fee:</b> \$13.25	ces in faeces by any method (except rea <b>Benefit:</b> 75% = \$9.95	agent strip or dipstick) 85% = \$11.30
66764	stick methods)	minations on specimens collected on se  Benefit: 75% = \$6.75	lobin and its derivatives in the faeces except by reagent strip or dip eparate days in a 28 day period 85% = \$7.65
00,01			
66767	Fee: \$17.95	in item 66764 performed on separately <b>Benefit:</b> $75\% = $13.50$	85% = \$15.30
66770	3 examinations described <b>Fee:</b> \$26.90	in item 66764 performed on separately <b>Benefit:</b> 75% = \$20.20	v collected and identified specimens 85% = \$22.90
		of collagen breakdown or formation for e described in item 66752 - 1 or more	r the monitoring of patients with proven low bone mineral density, tests
66773	Medicare Benefits Schedi	ule)	o Category 2 - Diagnostic Procedures and Investigations of the 85% = \$21.10
66776		Benefit: 75% = \$18.60  of collagen breakdown or formation for formed, a service described in item 66  Benefit: 75% = \$18.60	r the monitoring of patients with metabolic bone disease or Paget's
	Adrenaline, noradrenalin homovanillic acid (HVA) quantitation - 1 or more to	e, dopamine, histamine, hydroxyindol , metanephrines, methoxyhydroxypher ests	eacetic acid (5HIAA), hydroxymethoxymandelic acid (HMMA), nylethylene glycol (MHPG), phenylacetic acid (PAA) or serotonin
66779	<b>Fee:</b> \$40.20	<b>Benefit:</b> $75\% = $30.15$	85% = \$34.20

PATHO	DLOGY		PATHOLOGY		
	A test described in item 66779 if	randarad by a racaiving ADD	1 or more tests		
	(Item is subject to rule 18)	reflucted by a receiving ATT -	1 of more tests		
66780	Fee: \$40.20	<b>Benefit:</b> 75% = \$30.15	85% = \$34.20		
	Porphyrins or porphyrins precurso	ors - detection in plasma, red ce	lls, urine or faeces - 1 or more tests		
66782	Fee: \$13.25	<b>Benefit:</b> 75% = \$9.95	85% = \$11.30		
	A 1 11 12 (CT00 16	1 11 ' ADD 1			
	A test described in item 66782 if r (Item is subject to rule 18)	endered by a receiving APP - 1	or more tests		
66783	Fee: \$13.25	<b>Benefit:</b> 75% = \$9.95	85% = \$11.30		
	Porphyrins or porphyrins precurso	era quantitation in plasma rad	calla urina ar facesa. 1 tost		
	(Item is subject to rule 6)	ns - quantitation in piasma, red	cens, time of facces - 1 test		
66785	Fee: \$40.20	<b>Benefit:</b> 75% = \$30.15	85% = \$34.20		
	Pornhyrins or pornhyrins precurso	ors - quantitation in plasma red	cells, urine or faeces - 2 or more tests		
	(Item is subject to rule 6)	ris quantitation in plasma, rea	cens, time of facees 2 of more tests		
66788	<b>Fee:</b> \$66.30	<b>Benefit:</b> 75% = \$49.75	85% = \$56.40		
	A test described in item 66785 if i	endered by a receiving APP, w	where no tests in the item have been rendered by the referring APP		
	- 1 test				
66789	(Item is subject to rule 6 and 18) <b>Fee:</b> \$40.20	<b>Benefit:</b> 75% = \$30.15	85% = \$34.20		
00/09	Fee: \$40.20	<b>Delicit:</b> 73/0 – \$30.13	65/0 - \$54.20		
		ner than that described in 66789	, if rendered by a receiving APP - to a maximum of 1 test		
66790	(Item is subject to rule 6 and 18) <b>Fee:</b> \$26.05	<b>Benefit:</b> 75% = \$19.55	85% = \$22.15		
00770	Pec. \$20.03	<b>Denent.</b> 7570 – \$17.55	6570 - \$22.15		
			od cells or other tissues - 1 or more tests		
66791	Fee: \$74.95	<b>Benefit:</b> 75% = \$56.25	85% = \$63.75		
	A test described in item 66791 if r	rendered by a receiving APP - 1	or more tests		
66792	(Item is subject to rule 18) <b>Fee:</b> \$74.95	<b>Benefit:</b> 75% = \$56.25	85% = \$63.75		
00/92	Fee: \$/4.93	Delient: 7376 – \$30.23	63/0 - \$03.73		
	Quantitation in blood, urine or other body fluid by any method (except reagent tablet or reagent strip) of any of the following being used therapeutically by the patient from whom the specimen was taken: amikacin, carbamazepine, digoxin, disopyramide, the speciment of the speci				
	ethanol, ethosuximide, gentamicin, lithium, lignocaine, netilmicin, paracetamol, phenobarbitone, primidone, phenytoin procainamide, quinidine, salicylate, theophylline, tobramycin, valproate or vancomycin - 1 test				
	(Item to be subject to rule 6) (See para P16.6 of explanatory no	otos to this Catagomy)			
66800	<b>Fee:</b> \$18.25	<b>Benefit:</b> 75% = \$13.70	85% = \$15.55		
	2 tests described in item 66800 (Item is subject to rule 6)				
66803	Fee: \$30.70	<b>Benefit:</b> 75% = \$23.05	85% = \$26.10		
		rendered by a receiving APP, w	here no tests in the item have been rendered by the referring APP		
	- 1 test (Item is subject to rule 6 and 18)				
66804	Fee: \$18.25	<b>Benefit:</b> 75% = \$13.70	85% = \$15.55		
	A test described in item 66800 ot tests	her than that described in 6680	04, if rendered by a receiving APP - each test to a maximum of 2		
	(Item is subject to rule 6 and 18)				
66805	Fee: \$12.45	<b>Benefit:</b> 75% = \$9.35	85% = \$10.60		
	3 tests described in item 66800				
	(Item is subject to rule 6)				
66806	<b>Fee:</b> \$42.15	<b>Benefit:</b> 75% = \$31.65	85% = \$35.85		

PATH(	DLOGY		PATHOLOGY
	Quantitation, not elsewhere descriused therapeutically by the patient		d or methods, in blood, urine or other body fluid, of a drug being aken - 1 test
	the laboratory of a separate APA)	(Item is subject to rule 6)	fied on the request form or performs 1 test and refers the rest to
66812	(See para P16.6 of explanatory no <b>Fee:</b> \$35.05	<b>Benefit:</b> 75% = \$26.30	85% = \$29.80
00012		Denotite 1370 \$20.30	03/10 \$27.00
	2 tests described in item 66812		
66815			clonging to the same APA, performs the only 2 tests specified on atory of a separate APA) (Item is subject to rule 6) 85% = \$51.00
	- 1 test	endered by a receiving APP, wh	nere no tests in the item have been rendered by the referring APP
66816	(Item is subject to rule 6 and 18) <b>Fee:</b> \$35.05	<b>Benefit:</b> 75% = \$26.30	85% = \$29.80
ĺ	A test described in item 66812, otl (Item is subject to rule 6 and 18)	ner than that described in 66816	, if rendered by a receiving APP - to a maximum of 1 test
66817	Fee: \$24.90	<b>Benefit:</b> 75% = \$18.70	85% = \$21.20
	Quantitation of copper, manganese (Item is subject to rule 6, 22 and 2		em 66667 applies), in blood, urine or other body fluid - 1 test.
66819	Fee: \$30.80	<b>Benefit:</b> 75% = \$23.10	85% = \$26.20
	A test described in item 66819 if r - 1 test (Item is subject to rule 6, 18, 22 ar	_	nere no tests in the item have been rendered by the referring APP
66820	Fee: \$30.80	<b>Benefit:</b> 75% = \$23.10	85% = \$26.20
66821	A test described in item 66819 oth (Item is subject to rule 6, 18, 22 a <b>Fee:</b> \$21.95		if rendered by a receiving APP to a maximum of 1 test $85\% = \$18.70$
	Quantitation of copper, manganes	se, selenium, or zinc (except if	item 66667 applies), in blood, urine or other body fluid - 2 or
66822	(Item is subject to rule 6, 22 and 2 <b>Fee:</b> \$52.80	5) <b>Benefit:</b> 75% = \$39.60	85% = \$44.90
		body fluid or tissue - 1 test. To	nic, beryllium, cadmium, chromium, gold, mercury, nickel, or a maximum of 3 of this item in a 6 month period
66825	Fee: \$30.80	<b>Benefit:</b> 75% = \$23.10	85% = \$26.20
	A test described in item 66825 if r (Item is subject to rules 6, 18, 22 a		ere no tests have been rendered by the referring APP - 1 test
66826	Fee: \$30.80	<b>Benefit:</b> 75% = \$23.10	85% = \$26.20
	(Item is subject to rules 6, 18, 22 a		, if rendered by a receiving APP to a maximum of 1 test
66827	<b>Fee:</b> \$21.95	<b>Benefit:</b> 75% = \$16.50	85% = \$18.70
		body fluid or tissue - 2 or more	nic, beryllium, cadmium, chromium, gold, mercury, nickel, or tests. To a maximum of 3 of this item in a 6 month period
66828	Fee: \$52.80	<b>Benefit:</b> 75% = \$39.60	85% = \$44.90
	Quantitation of BNP or NT-pro Emergency Department (Item is subject to rule 25)	BNP for the diagnosis of hea	art failure in patients presenting with dyspnoea to a hospital
66830	Fee: \$58.90	<b>Benefit:</b> 75% = \$44.20	85% = \$50.10
66831	Quantitation of copper or iron in li <b>Fee:</b> \$31.15	ver tissue biopsy <b>Benefit:</b> 75% = \$23.40	85% = \$26.50

<b>PATHO</b>	LOGY		PATHOLOGY
		in item 66831 if rendered by a receiving APP to rule 18A and 22)	
66832	<b>Fee:</b> \$31.15	<b>Benefit:</b> $75\% = $23.40$	85% = \$26.50
		ELLED UREA BREATH TEST using oral C-13 f item 12533 applies) for either:- the confirmation of <i>Helicobacter pylori</i> coloni the monitoring of the success of eradication of	
66900	Fee: \$78.15	<b>Benefit:</b> 75% = \$58.65	85% = \$66.45

DLOGY		PATHOLOGY
GROUP P3 - MICROB	IOLOGY	
(a) differential cell cour (b) examination for der (c) dark ground illumin	nt (if performed); or matophytes; or ation; or	
swabs (excluding swabs tak (a) pathogen identificati (b) a service described i	en for epidemiological surveillance), ion and antibiotic susceptibility testin in item 69300;	
Fee: \$22.15	<b>Benefit:</b> 75% = \$16.65	85% = \$18.85
<ul><li>(a) pathogen identificati</li><li>(b) a service described i</li></ul>	on and antibiotic susceptibility testin n items 69300, 69303, 69312, 69318	g; or
<b>Fee:</b> \$34.00	<b>Benefit:</b> 75% = \$25.50	85% = \$28.90
and nails (excluding swab s (a) the detection of antig (b) a service described i	pecimens) and including (if performe gens not elsewhere specified in this T n items 69300, 69303, 69306, 69312	Table; or
<b>Fee:</b> \$48.45	<b>Benefit:</b> 75% = \$36.35	85% = \$41.20
pathogens), including (if per (a) pathogen identificati (b) a service described 1 or more tests on 1 or more	rformed): on and antibiotic susceptibility testin in items 69300, 69303, 69306 and 69 e specimens	
ree: \$34.00	<b>Benefit:</b> 75% = \$25.50	85% = \$28.90
Detection of Chlamydia trac Fee: \$28.85	chomatis by any method - 1 test (Item <b>Benefit:</b> 75% = \$21.65	n is subject to rule 26) 85% = \$24.55
1 test described in item 694 Fee: \$36.10	94 and a test described in 69316. (Ite Benefit: 75% = \$27.10	em is subject to rule 26) 85% = \$30.70
and 69330), including (if pe (a) pathogen identificat (b) a service described i 1 or more tests on 1 or more	rformed): ion and antibiotic susceptibility testii n items 69300, 69303, 69306 and 693 e specimens	312;
Fee: \$34.00	<b>Benefit:</b> /5% = \$25.50	85% = \$28.90
2 tests described in item 694 <b>Fee:</b> \$43.25	494 and a test described in 69316. (Ita <b>Benefit:</b> 75% = \$32.45	em is subject to rule 26) 85% = \$36.80
specimens, for the presence culture media, and including (a) pathogen identification (b) a service described is specimens from 1 or more s	e of pathogenic micro-organisms in g (if performed): on and antibiotic susceptibility testin n item 69300, 69303, 69306, 69312 d ites	
operative or biopsy specime (a) microscopy and cult (b) pathogen identificat	en, including (if performed): ture of other bacterial pathogens isolation and antibiotic susceptibility testing	
Fee: \$43.30	<b>Benefit:</b> 75% = \$32.50	85% = \$36.85
	Microscopy of wet film mate (a) differential cell councils (b) examination for dense (c) dark ground illuming (d) stained preparation (e) to more tests  Fee: \$12.60  Culture and (if performed) swabs (excluding swabs tak (a) pathogen identification (b) a service described is specimens from 1 or more see: \$22.15  Microscopy and culture to (a) pathogen identification (b) a service described in 1 or more tests on 1 or more fee: \$34.00  Microscopy and culture to (a) and nails (excluding swabs so (a) the detection of antist (b) a service described in 1 or more tests on 1 or more fee: \$48.45  Microscopy and culture to (a) pathogen identification (b) a service described in 1 or more tests on 1 or more fee: \$48.45  Microscopy and culture to (f) and (f) pathogen identification (f) a service described in 1 or more tests on 1 or more fee: \$34.00  Detection of Chlamydia trace fee: \$28.85  I test described in item 694  Fee: \$36.10  Microscopy and culture to fo and 6930, including (if performed) in the field of the fie	Microscopy of wet film material other than blood, from 1 or mor (a) differential cell count (if performed); or (b) examination for dermatophytes; or (c) dark ground illumination; or (d) stained preparation or preparations using any relevant stal or more tests I or more tests Fee: \$12.60  Benefit: 75% = \$9.45  Culture and (if performed) microscopy to detect pathogenic mic swabs (excluding swabs taken for epidemiological surveillance), (a) pathogen identification and antibiotic susceptibility testin (b) a service described in item 69300; specimens from 1 or more sites Fee: \$22.15  Benefit: 75% = \$16.65  Microscopy and culture to detect pathogenic micro-organisms from 1 or more secimens Fee: \$34.00  Benefit: 75% = \$25.50  Microscopy and culture to detect dermatophytes and other fungi and nails (excluding swab specimens) and including (if performed) and nails (excluding swab specimens) and including (if performed): (a) the detection of antigens not elsewhere specified in this I (b) a service described in items 69300, 69303, 69306, 69312 or more tests on 1 or more specimens Fee: \$48.45  Benefit: 75% = \$36.35  Microscopy and culture to detect pathogenic micro-organism pathogens), including (if performed): (a) pathogen including (if performed): (a) pathogen identification and antibiotic susceptibility testin (b) a service described in items 69300, 69303, 69306 and 69 1 or more tests on 1 or more specimens Fee: \$34.00  Benefit: 75% = \$25.50  Detection of Chlamydia trachomatis by any method - 1 test (Item Fee: \$28.85  Benefit: 75% = \$25.50  Detection of Chlamydia trachomatis by any method - 1 test (Item Fee: \$36.10  Benefit: 75% = \$25.50  Detection of Chlamydia trachomatis by any method - 1 test (Item Fee: \$34.00  Benefit: 75% = \$25.50  Detection of Chlamydia trachomatis by any method - 1 test (Item Fee: \$34.00  Benefit: 75% = \$35.40  Microscopy and culture to detect pathogenic micro-organisms from 1 or more specimens Fee: \$44.45  Benefit: 75% = \$25.50  2 tests described in item 69494 and a test described in 69316. (Ite

PATHO	DLOGY		PATHOLOGY
	A test described in item 6932 (Item is subject to rule 18)	4 if rendered by a receiving APP	
69325	Fee: \$43.30	<b>Benefit:</b> 75% = \$32.50	85% = \$36.85
	operative or biopsy specimen (a) microscopy and culture	s, including (if performed): re of other bacterial pathogens isola on and antibiotic susceptibility testin	teria - 2 specimens of sputum, urine, or other body fluid or 2 ted as a result of this procedure; or g;
69327	<b>Fee:</b> \$85.55	<b>Benefit:</b> 75% = \$64.20	85% = \$72.75
(0220	(Item is subject to rule 18)	7 if rendered by a receiving APP	050/ 470 75
69328	Fee: \$85.55	<b>Benefit:</b> 75% = \$64.20	85% = \$72.75
	operative or biopsy specimen (a) microscopy and cultu	s, including (if performed): re of other bacterial pathogens isola on and antibiotic susceptibility testin	
69330	Fee: \$128.85	<b>Benefit:</b> 75% = \$96.65	85% = \$109.55
69331	A test described in item 6933 (Item is subject to rule 18) <b>Fee:</b> \$128.85	0 if rendered by a receiving APP <b>Benefit:</b> 75% = \$96.65	85% = \$109.55
09331	ree: \$126.63	<b>Belletit:</b> 73% – \$90.03	83% - \$109.33
69333	(f) (if performed) antibio (g) (if performed) exam Fee: \$20.70	reation of cultured pathogens; and otic suseptibility testing; and mination for pH, specific gravity, blo Benefit: 75% = \$15.55	ood, albumin, urobilinogen, sugar, acetone or bile salts $85\% = \$17.60$ clude a concentration technique, and the use of fixed stains or
	antigen detection for cryptos any 7 day period	poridia and giardia - including (if p	performed) a service mentioned in item 69300 - 1 of this item in
69336	<b>Fee:</b> \$33.65	<b>Benefit:</b> 75% = \$25.25	85% = \$28.65
			entration techniques examined subsequent to item 69336 on a ays of the examination described in 69336 - 1 examination in any
69339	<b>Fee:</b> \$19.25	<b>Benefit:</b> 75% = \$14.45	85% = \$16.40
69345	or enrichment media and cult	ure in at least 2 different atmosphere on and antibiotic susceptibility testin cidial toxins; and item 69300;	
07373	± <b>ΘΘ</b> • ψυ υυ	Denem. 13/0 - \$37.73	υυ/ν ψτυ. <b>.</b> υ
69354		cultured pathogen; and usceptibility testing;	s), including sub-cultures and (if performed): 85% = \$26.35
69357	2 sets of cultures described in <b>Fee:</b> \$61.85	item 69354 <b>Benefit:</b> 75% = \$46.40	85% = \$52.60
69360	3 sets of cultures described in <b>Fee:</b> \$92.80	item 69354 <b>Benefit:</b> 75% = \$69.60	85% = \$78.90

	DLOGY		PATHOLOGY
Ī			except if a service described in items 69345, 69369, 69370, 69373
69363	or 69375 has been performed) <b>Fee:</b> \$28.85	- 1 or more tests <b>Benefit:</b> 75% = \$21.65	85% = \$24.55
	Ouantitation of HIV viral RN	A load in plasma or serum in th	e monitoring of a HIV sero-positive patient not on antiretroviral
	therapy - 1 or more tests	-	
69378	Fee: \$181.45	<b>Benefit:</b> 75% = \$136.10	85% = \$154.25
			1 or more tests (Item is subject to rule 18)
69379	Fee: \$181.45	<b>Benefit:</b> 75% = \$136.10	85% = \$154.25
	Quantitation of HIV viral RNA 1 or more tests on 1 or more sp		nonitoring of antiretroviral therapy in a HIV sero-positive patient -
69381	Fee: \$181.45	<b>Benefit:</b> 75% = \$136.10	85% = \$154.25
60202			IIV sero-positive patient - 1 or more tests on 1 or more specimens
69382	Fee: \$181.45	<b>Benefit:</b> 75% = \$136.10	85% = \$154.25
	A test described in item 69381 (Item is subject to rule 18)	if rendered by a receiving APP -	1 or more tests on 1 or more specimens
69383	Fee: \$181.45	<b>Benefit:</b> 75% = \$136.10	85% = \$154.25
	Ouantitation of 1 antibody to n	nicrobial antigens not elsewhere d	escribed in the Schedule - 1 test
		-	
	(This fee applies where a labor rest to the laboratory of a separ		test specified on the request form or performs 1 test and refers the
	(Item is subject to rule 6)	ate 111 11)	
60204	(See para P16.7 of explanatory		050/ 010 40
69384	Fee: \$15.75	<b>Benefit:</b> 75% = \$11.85	85% = \$13.40
	2 tests described in item 69384		
	specified on the request form of the laboratory of a separate AP	or performs 2 of the antibody esti	ry belonging to the same APA, performs the only 2 estimations mations specified on the request form and refers the remainder to
60387	(Item is subject to rule 6) (See para P16.7 of explanatory	notes to this Category)	85% = \$24.85
69387		,	85% = \$24.85
69387	(See para P16.7 of explanatory	notes to this Category) <b>Benefit:</b> 75% = \$21.90	85% = \$24.85
	(See para P16.7 of explanatory Fee: \$29.20  3 tests described in item 69384  (This fee applies where 1 labs specified on the request form of the laboratory of a separate AP (Item is subject to rule 6)  (See para P16.7 of explanatory)	protes to this Category)  Benefit: 75% = \$21.90  pratory, or more than 1 laborato or performs 3 of the antibody estivation of the category)	ry belonging to the same APA, performs the only 3 estimations mations specified on the request form and refers the remainder to
69387	(See para P16.7 of explanatory Fee: \$29.20  3 tests described in item 69384  (This fee applies where 1 labs specified on the request form of the laboratory of a separate AP (Item is subject to rule 6)  (See para P16.7 of explanatory Fee: \$42.65	protes to this Category)  Benefit: 75% = \$21.90  Pratory, or more than 1 laborato or performs 3 of the antibody estivation of the antibody estivation of the state of the category)  Benefit: 75% = \$32.00	ry belonging to the same APA, performs the only 3 estimations
	(See para P16.7 of explanatory Fee: \$29.20  3 tests described in item 69384  (This fee applies where 1 labs specified on the request form of the laboratory of a separate AP (Item is subject to rule 6)  (See para P16.7 of explanatory)	protes to this Category)  Benefit: 75% = \$21.90  Pratory, or more than 1 laborato or performs 3 of the antibody estivation of the antibody estivation of the state of the category)  Benefit: 75% = \$32.00	ry belonging to the same APA, performs the only 3 estimations mations specified on the request form and refers the remainder to
	(See para P16.7 of explanatory Fee: \$29.20  3 tests described in item 69384  (This fee applies where 1 labe specified on the request form of the laboratory of a separate AP (Item is subject to rule 6)  (See para P16.7 of explanatory Fee: \$42.65  4 tests described in item 69384  (This fee applies where 1 labe	pratory, or more than 1 laboratory anotes to this Category)  pratory, or more than 1 laboratory performs 3 of the antibody estivation and the category)  Benefit: 75% = \$32.00  pratory, or more than 1 laboratory performs 4 of the antibody estivation performs 4 of the antibody estivation.	ry belonging to the same APA, performs the only 3 estimations mations specified on the request form and refers the remainder to
	(See para P16.7 of explanatory Fee: \$29.20  3 tests described in item 69384  (This fee applies where 1 labe specified on the request form of the laboratory of a separate AP (Item is subject to rule 6)  (See para P16.7 of explanatory Fee: \$42.65  4 tests described in item 69384  (This fee applies where 1 labe specified on the request form of the laboratory of a separate AP (Item is subject to rule 6)	pratory, or more than 1 laboratory anotes to this Category)  pratory, or more than 1 laboratory performs 3 of the antibody estivation and the category)  Benefit: 75% = \$32.00  pratory, or more than 1 laboratory performs 4 of the antibody estivation performs 4 of the antibody estivation.	ry belonging to the same APA, performs the only 3 estimations mations specified on the request form and refers the remainder to $85\% = \$36.30$
69390	(See para P16.7 of explanatory Fee: \$29.20  3 tests described in item 69384  (This fee applies where 1 labe specified on the request form of the laboratory of a separate AP (Item is subject to rule 6) (See para P16.7 of explanatory Fee: \$42.65  4 tests described in item 69384  (This fee applies where 1 labe specified on the request form of the laboratory of a separate AP (Item is subject to rule 6) (See para P16.7 of explanatory)	pratory, or more than 1 laboratory anotes to this Category)  Benefit: 75% = \$21.90  Pratory, or more than 1 laboratory anotes to this Category)  Benefit: 75% = \$32.00  Pratory, or more than 1 laboratory are performs 4 of the antibody estivation and the core performs 4 of the core perf	ry belonging to the same APA, performs the only 3 estimations mations specified on the request form and refers the remainder to  85% = \$36.30  ry belonging to the same APA, performs the only 4 estimations mations specified on the request form and refers the remainder to
69390	(See para P16.7 of explanatory Fee: \$29.20  3 tests described in item 69384  (This fee applies where 1 labs specified on the request form of the laboratory of a separate AP (Item is subject to rule 6)  (See para P16.7 of explanatory Fee: \$42.65  4 tests described in item 69384  (This fee applies where 1 labs specified on the request form of the laboratory of a separate AP (Item is subject to rule 6)  (See para P16.7 of explanatory Fee: \$56.10  5 or more tests described in item  (This fee applies where 1 laboratory Fee: \$12.65	pratory, or more than 1 laboratory anotes to this Category) Benefit: 75% = \$21.90  pratory, or more than 1 laboratory anotes to this Category) Benefit: 75% = \$32.00  pratory, or more than 1 laboratory performs 4 of the antibody estivation performs 4 of the antibody estivation and the category) Benefit: 75% = \$42.10  m 69384  pratory, or more than 1 laboratory performs 5 of the antibody te	ry belonging to the same APA, performs the only 3 estimations mations specified on the request form and refers the remainder to 85% = \$36.30  ry belonging to the same APA, performs the only 4 estimations mations specified on the request form and refers the remainder to

PATHO	DLOGY	PATHOLOGY
	A test described in item 69384, if rendered by a receiving AP APP - 1 test	P, where no tests in the item have been rendered by the referring
(0400	(Item is subject to rules 6 and 18)	050/ - \$12.40
69400	<b>Fee:</b> \$15.75 <b>Benefit:</b> 75% = \$11.85	85% = \$13.40
	tests	400, if rendered by a receiving APP - each test to a maximum of 4
69401	(Item is subject to rule 6, 18 and 18A) <b>Fee:</b> \$13.45 <b>Benefit:</b> 75% = \$10.10	85% = \$11.45
	close contact with a patient suffering from parvovirus infection (a) the determination of 1 of the following - rubella im Hepatitis C antibody, HIV antibody and	mune status, specific syphilis serology, carriage of Hepatitis B,
	(b) (if performed) a service described in 1 or more of item	ns 69384, 69475, 69478 and 69481
69405	(See para P16.7 of explanatory notes to this Category)  Fee: \$15.75  Benefit: 75% = \$11.85	85% = \$13.40
	close contact with a patient suffering from parvovirus infection (a) the determination of 2 of the following - rubella im Hepatitis C antibody, HIV antibody and (b) (if performed) a service described in 1 or more of iten (See para P16.7 of explanatory notes to this Category)	mune status, specific syphilis serology, carriage of Hepatitis B, as 69384, 69475, 69478 and 69481
69408	<b>Fee:</b> \$29.20 <b>Benefit:</b> 75% = \$21.90	85% = \$24.85
69411	close contact with a patient suffering from parvovirus infection	mune status, specific syphilis serology, carriage of Hepatitis B,
	close contact with a patient suffering from parvovirus infection	nmune status, specific syphilis serology, carriage of Hepatitis B,
69413	Fee: \$56.10 Benefit: 75% = \$42.10	85% = \$47.70
69415	Microbiological serology during a pregnancy (except in the involves contact with a patient suffering from parvovirus infection	immune status, specific syphilis serology, carriage of Hepatitus B,
	last two years; or	de squamous intraepithelial lesions (HSIL) of the cervix within the after excisional or ablative treatment for HSIL of the cervix; or
69418	<b>Fee:</b> \$64.00 <b>Benefit:</b> 75% = \$48.00	85% = \$54.40
69419	A test described in item 69418 if rendered by a receiving APP - <b>Fee:</b> \$64.00 <b>Benefit:</b> 75% = \$48.00	1 test (Item is subject to rule 18 and 25 ) 85% = \$54.40
69445		antiviral therapy for chronic HCV hepatitis (including a service m in a 12 month period 85% = \$78.90

PATH(	DLOGY		PATHOLOGY
	A test described in item 69445 if re	endered by a receiving APP - 1 te	st.
69451	(Item is subject to rule 18 and 25) <b>Fee:</b> \$92.80	<b>Benefit:</b> 75% = \$69.60	85% = \$78.90
	Test of cell-mediated immunity in patient - 1 test	blood for the detection of latent	tuberculosis in an immunosuppressed or immunocompromised
69471	Fee: \$35.15	<b>Benefit:</b> 75% = \$26.40	85% = \$29.90
69472	Detection of antibodies to Epstein <b>Fee:</b> \$15.75	Barr Virus using specific serolog <b>Benefit:</b> 75% = \$11.85	y - 1 test 85% = \$13.40
69474	Detection of antibodies to Epstein <b>Fee:</b> \$28.85	Barr Virus using specific serolog <b>Benefit:</b> 75% = \$21.65	y - 2 or more tests 85% = \$24.55
	Hepatitis A, Hepatitis B, Hepatitis		status or viral carriage following exposure or vaccination to
69475	(Item subject to rule 11) <b>Fee:</b> \$15.75	<b>Benefit:</b> 75% = \$11.85	85% = \$13.40
	2 tests described in 69475 (Item subject to rule 11)		
69478	Fee: \$29.45	<b>Benefit:</b> 75% = \$22.10	85% = \$25.05
	(Item subject to rule 11)	•	sts for hepatitis antibodies or antigens,
69481	(See para P16.8 of explanatory not <b>Fee:</b> \$40.80	tes to this Category) <b>Benefit:</b> 75% = \$30.60	85% = \$34.70
	Quantitation of Hepatitis B viral I are not receiving antiviral therapy (Item is subject to rule 25)		s B surface antigen positive and have chronic hepatitis B, but
69482	Fee: \$153.10	<b>Benefit:</b> 75% = \$114.85	85% = \$130.15
	and are receiving antiviral therapy		s B surface antigen positive and who have chronic hepatitis B
69483	(Item is subject to rule 25) <b>Fee:</b> \$153.10	<b>Benefit:</b> 75% = \$114.85	85% = \$130.15
	which yielded a reactive result on		atitis C antibody using a different assay on the specimen
69484	(Item is subject to rule 18) <b>Fee:</b> \$17.20	<b>Benefit:</b> 75% = \$12.90	85% = \$14.65
	therapy of a patient with chronic consultant physician who manages 69445)	HCV hepatitis - where any reque	eatment evaluation or the assessment of efficacy of antiviral est for the test is made by or on the advice of the specialist or a chronic HCV hepatitis (including a service in item 69499 or
69488	(Item is subject to rule 18 and 25) <b>Fee:</b> \$181.45	<b>Benefit:</b> 75% = \$136.10	85% = \$154.25
	A test described in item 69488 if ro (Item is subject to rule 18 and 25)	endered by a receiving APP	
69489	Fee: \$181.45	<b>Benefit:</b> 75% = \$136.10	85% = \$154.25
	(b) the request for the test is treatment of the patient;	positive and is being evaluated for made by, or on the advice of, the	HCV) genotype if: or antiviral therapy of chronic HCV hepatitis; and specialist or consultant physician managing the
69491	To a maximum of 1 of this item in <b>Fee:</b> \$206.20	a 12 month period <b>Benefit:</b> 75% = \$154.65	85% = \$175.30
69492			st (Item is subject to rule 18 and 25) 85% = \$175.30
ひノサブム	FCC. \$200.20	Denema 13/0 - \$134.03	υυ/υ - φ1/υ.υυ

<b>PATHO</b>	DLOGY		PATHOLOGY
	Detection of a virus or microbial at 1 test	ntigen or microbial nucleic aci	d (not elsewhere specified)
69494	(Item is subject to rule 6 and 26) <b>Fee:</b> \$28.85	<b>Benefit:</b> 75% = \$21.65	85% = \$24.55
69495	2 tests described in 69494 (Item is subject to rule 6 and 26) Fee: \$36.10	<b>Benefit:</b> 75% = \$27.10	85% = \$30.70
	3 or more tests described in 69494 (Item is subject to rule 6 and 26)		
69496	<b>Fee:</b> \$43.35	<b>Benefit:</b> 75% = \$32.55	85% = \$36.85
	APP - 1 test (Item is subject to rule	e 6, 18 and 26)	, where no tests in the item have been rendered by the referring
69497	Fee: \$28.85	<b>Benefit:</b> 75% = \$21.65	85% = \$24.55
	A test described in item 69494, oth tests (Item is subject to rule 6, 18 a		97, if rendered by a receiving APP - each test to a maximum of 2
69498	Fee: \$7.25	<b>Benefit:</b> 75% = \$5.45	85% = \$6.20
	(c) the test is performed for the (i) determining the Ho	ropositive; cus is uncertain after testing; c purpose of: cpatitis C status of an immuno ute Hepatitis C prior to serocos c patient;	criteria is satisfied: suppressed or immunocompromised patient; or nversion where considered necessary for the clinical
69499	Fee: \$92.80	<b>Benefit:</b> 75% = \$69.60	85% = \$78.90
69500	A test described in item 69499 if re <b>Fee:</b> \$92.80	endered by a receiving APP – Benefit: 75% = \$69.60	1 test (Item is subject to rule 18,19 and 25) 85% = \$78.90

PATHO	PATHOLOGY
	GROUP P4 - IMMUNOLOGY
71057	Electrophoresis, quantitative and qualitative, of serum, urine or other body fluid all collected within a 28 day period, to demonstrate:  (a) protein classes; or  (b) presence and amount of paraprotein; including the preliminary quantitation of total protein, albumin and globulin - 1 specimen type  Fee: \$35.90  Benefit: 75% = \$26.95  85% = \$30.55
	Examination as described in item 71057 of 2 or more specimen types
71058	<b>Fee:</b> \$50.85 <b>Benefit:</b> 75% = \$38.15 85% = \$43.25
71059	Electrophoresis and immunofixation or immunoelectrophoresis or isoelectric focussing of:  (a) urine for detection of Bence Jones proteins; or  (b) serum, plasma or other body fluid; and characterisation, if detected, of a paraprotein or cryoglobulin not previously characterised - examination of 1 specimen type (eg. serum, urine or CSF)  Fee: \$29.40  Benefit: 75% = \$22.05  85% = \$25.00
71060	Examination as described in item 71059 of 2 or more specimen types  Fee: $$44.35$ Benefit: $75\% = $33.30$ $85\% = $37.70$
71062	Electrophoresis and immunofixation or immunoelectrophoresis or isoelectric focussing of CSF for the detection of oligoclonal bands and including if required electrophoresis of the patient's serum for comparison purposes - 1 or more tests  Fee: \$44.35  Benefit: 75% = \$33.30  85% = \$37.70
71064	Detection and quantitation of cryoglobulins or cryofibrinogen - 1 or more tests  Fee: $$20.90$ Benefit: $75\% = $15.70$ $85\% = $17.80$
71066	Quantitation of total immunoglobulin A by any method in serum, urine or other body fluid - 1 test  Fee: \$14.65  Benefit: 75% = \$11.00  85% = \$12.50
71068	Quantitation of total immunoglobulin G by any method in serum, urine or other body fluid - 1 test  Fee: \$14.65  Benefit: 75% = \$11.00  85% = \$12.50
71069	2 tests described in items 71066, 71068, 71072 or 71074 <b>Fee:</b> \$22.90 <b>Benefit:</b> 75% = \$17.20  85% = \$19.50
71071	3 or more tests described in items 71066, 71068, 71072 or 71074 <b>Fee:</b> \$31.15 <b>Benefit:</b> 75% = \$23.40  85% = \$26.50
71072	Quantitation of total immunoglobulin M by any method in serum, urine or other body fluid - 1 test <b>Fee:</b> $$14.65$ <b>Benefit:</b> $75\% = $11.00$ $85\% = $12.50$
71073	Quantitation of all 4 immunoglobulin G subclasses         Fee: \$106.85       Benefit: 75% = \$80.15       85% = \$90.85
71074	Quantitation of total immunoglobulin D by any method in serum, urine or other body fluid - 1 test  Fee: \$14.65  Benefit: 75% = \$11.00  85% = \$12.50
71075	Quantitation of immunoglobulin E (total), 1 test. (Item is subject to rule 25)  Fee: \$23.15  Benefit: 75% = \$17.40  85% = \$19.70
71076	A test described in item 71073 if rendered by a receiving APP - 1 test (Item is subject to rule 18)  Fee: \$106.85  Benefit: 75% = \$80.15  85% = \$90.85
	Quantitation of immunoglobulin E (total) in the follow up of a patient with proven immunoglobulin-E-secreting myeloma, proven congenital immunodeficiency or proven allergic bronchopulmonary aspergillosis, 1 test. (Item is subject to rule 25)
71077	Fee: \$27.25  Benefit: 75% = \$20.45  85% = \$23.20  Detection of specific immunoglobulin E antibodies to single or multiple potential allergens, 1 test (Item is subject to rule 25)
71079	Fee: \$27.00 Benefit: 75% = \$20.25 85% = \$22.95

PATHO	PATHOLOGY
71081	Quantitation of total haemolytic complement  Fee: \$40.80  Benefit: 75% = \$30.60  85% = \$34.70
71083	Quantitation of complement components C3 and C4 or properdin factor B - 1 test  Fee: \$20.30  Benefit: 75% = \$15.25  85% = \$17.30
71085	2 tests described in item 71083 <b>Fee:</b> \$29.15 <b>Benefit:</b> 75% = \$21.90  85% = \$24.80
71087	3 or more tests described in item 71083 <b>Fee:</b> \$37.95 <b>Benefit:</b> 75% = \$28.50  85% = \$32.30
	Quantitation of complement components or breakdown products of complement proteins not elsewhere described in an item in this Schedule - 1 test
71089	(Item is subject to rule 6) <b>Fee:</b> \$29.35 <b>Benefit:</b> 75% = \$22.05  85% = \$24.95
	A test described in item 71089, if rendered by a receiving APP, where no tests in the item have been rendered by the referring APP - 1 test (Item is subject to rule 6 and 18)
71090	<b>Fee:</b> \$29.35 <b>Benefit:</b> 75% = \$22.05 85% = \$24.95
	2 tests described in item 71089 (Item is subject to rule 6)
71091	<b>Fee:</b> \$53.20 <b>Benefit:</b> 75% = \$39.90 85% = \$45.25
71092	Tests described in item 71089, other than that described in 71090, if rendered by a receiving APP - each test to a maximum of 2 tests (Item is subject to rule 6 and 18)  Fee: \$23.85  Benefit: 75% = \$17.90  85% = \$20.30
71002	3 or more tests described in item 71089 (Item is subject to rule 6)
71093	<b>Fee:</b> \$76.95 <b>Benefit:</b> 75% = \$57.75 85% = \$65.45
	Quantitation of serum or plasma eosinophil cationic protein, or both, to a maximum of 3 assays in 1 year, for monitoring the response to therapy in corticosteroid treated asthma, in a child aged less than 12 years (See para P16.9 of explanatory notes to this Category)
71095	<b>Fee:</b> \$40.80 <b>Benefit:</b> 75% = \$30.60 85% = \$34.70
71096	A test described in item 71095 if rendered by a receiving APP. (Item is subject to rule 18)  Fee: \$40.80  Benefit: 75% = \$30.60  85% = \$34.70
71097	Antinuclear antibodies - detection in serum or other body fluids, including quantitation if required  Fee: \$24.60  Benefit: 75% = \$18.45  85% = \$20.95
71099	Double-stranded DNA antibodies - quantitation by 1 or more methods other than the Crithidia method  Fee: \$26.70  Benefit: 75% = \$20.05  85% = \$22.70
71101	Antibodies to 1 or more extractable nuclear antigens - detection in serum or other body fluids  Fee: $$17.50$ Benefit: $75\% = $13.15$ $85\% = $14.90$
71103	Characterisation of an antibody detected in a service described in item 71101 (including that service) <b>Fee:</b> \$52.40 <b>Benefit:</b> 75% = \$39.30  85% = \$44.55
71106	Rheumatoid factor - detection by any technique in serum or other body fluids, including quantitation if required <b>Fee:</b> $$11.40$ <b>Benefit:</b> $75\% = \$8.55$ $85\% = \$9.70$
71119	Antibodies to tissue antigens not elsewhere specified in this Table - detection, including quantitation if required, of 1 antibody  Fee: \$17.45  Benefit: 75% = \$13.10  85% = \$14.85
71121	Detection of 2 antibodies specified in item 71119 <b>Fee:</b> \$20.95 <b>Benefit:</b> 75% = \$15.75  85% = \$17.85
71123	Detection of 3 antibodies specified in item 71119  Fee: $$24.40$ Benefit: $75\% = $18.30$ $85\% = $20.75$

PATHO	PATHOLOGY	
71125	Detection of 4 or more antibodies specified in item 71119 <b>Fee:</b> $$27.85$ <b>Benefit:</b> $75\% = $20.90$ $85\% = $23.70$	
71127	Functional tests for lymphocytes - quantitation other than by microscopy of:  (a) proliferation induced by 1 or more mitogens; or  (b) proliferation induced by 1 or more antigens; or  (c) estimation of 1 or more mixed lymphocyte reactions; including a test described in item 65066 or 65070 (if performed), 1 of this item to a maximum of 2 in a 12 month period  Fee: \$177.55  Benefit: 75% = \$133.20  85% = \$150.95	
71129	2 tests described in item 71127 <b>Fee:</b> \$219.30 <b>Benefit:</b> 75% = \$164.50  85% = \$186.45	
71131	3 or more tests described in item 71127 <b>Fee:</b> \$261.10 <b>Benefit:</b> 75% = \$195.85  85% = \$221.95	
71133	Investigation of recurrent infection by qualitative assessment for the presence of defects in oxidative pathways in neutrophils by the nitroblue tetrazolium (NBT) reduction test  Fee: \$10.45  Benefit: 75% = \$7.85  85% = \$8.90	
71134	Investigation of recurrent infection by quantitative assessment of oxidative pathways by flow cytometric techniques, including a test described in 71133 (if performed)  Fee: \$104.75  Benefit: 75% = \$78.60  85% = \$89.05	
71135	Quantitation of neutrophil function, comprising at least 2 of the following:  (a) chemotaxis; (b) phagocytosis; (c) oxidative metabolism; (d) bactericidal activity; including any test described in items 65066, 65070, 71133 or 71134 (if performed), 1 of this item to a maximum of 2 in a 12 month period  Fee: \$209.35  Benefit: 75% = \$157.05  85% = \$177.95	
71137	Quantitation of cell-mediated immunity by multiple antigen delayed type hypersensitivity intradermal skin testing using a minimum of 7 antigens, 1 of this item to a maximum of 2 in a 12 month period  Fee: \$30.45  Benefit: 75% = \$22.85  85% = \$25.90	
71139	Characterisation of 3 or more leucocyte surface antigens by immunofluorescence or immunoenzyme techniques to assess lymphoid or myeloid cell populations, including a total lymphocyte count or total leucocyte count by any method, on 1 or more specimens of blood, CSF or serous fluid  Fee: \$104.75  Benefit: 75% = \$78.60  85% = \$89.05	
71141	Characterisation of 3 or more leucocyte surface antigens by immunofluorescence or immunoenzyme techniques to assess lymphoid or myeloid cell populations on 1 or more disaggregated tissue specimens  Fee: \$198.70  Benefit: 75% = \$149.05  85% = \$168.90	
71143	Characterisation of 6 or more leucocyte surface antigens by immunofluorescence or immunoenzyme techniques to assess lymphoid or myeloid cell populations for the diagnosis (but not monitoring) of an immunological or haematological malignancy, including a service described in 1 or both of items 71139 and 71141 (if performed), on a specimen of blood, CSF, serous fluid or disaggregated tissue  Fee: \$261.75  Benefit: 75% = \$196.35  85% = \$222.50	
71145	Characterisation of 6 or more leucocyte surface antigens by immunofluorescence or immunoenzyme techniques to assess lymphoid or myeloid cell populations for the diagnosis (but not monitoring) of an immunological or haematological malignancy, including a service described in 1 or more of items 71139, 71141 and 71143 (if performed), on 2 or more specimens of disaggregated tissues or 1 specimen of disaggregated tissue and 1 or more specimens of blood, CSF or serous fluid  Fee: \$427.35  Benefit: 75% = \$320.55  85% = \$363.25	
71146	Enumeration of CD34+ cells, only for the purposes of autologous or directed allogeneic haemopoietic stem cell transplantation, including a total white cell count on the pherisis collection  Fee: \$104.75  Benefit: 75% = \$78.60  85% = \$89.05	
71147	HLA-B27 typing (Item is subject to rule 27) <b>Fee:</b> \$40.80 <b>Benefit:</b> 75% = \$30.60  85% = \$34.70	

A test described in item 71147 if rendered by a receiving APP. (Item is subject to rule 18 and 27)  Renefit: 75% = \$30.60	PATHO	DLOGY		PATHOLOGY
(tlem is subject to rule 18 and 27) Titsue typing for 4 III.A-A and III.A-B Class 1 antigens (including any separation of leucocytes), including (if performed a service described in item 71147 Fee S109.00  Tissue typing for H1.A-1P, H1.A-1P and H1.A-DQ Class II antigens (including any separation of leucocytes) - phenotyping or genotyping of 2 or more antigens Tissue typing for H1.A-1P, H1.A-1P and H1.A-DQ Class II antigens (including any separation of leucocytes) - phenotyping or genotyping of 2 or more antigens The S119.65  Fee S119.65  Renefit: 75% = S89.75  Renefit: 75% = S20.60  A test described in item 71153, if rendered by a receiving APP, where no tests in the item have been rendered by the referring APP - 1 test. (Item is subject to rule 6 and 23)  Renefit: 75% = S26.10  Renefit: 75% = S26.20  Renefit: 75% =		A test described in item 71147 if r	endered by a receiving APP.	
Complete tissue typing for 4 HLA-A and HLA-B Class 1 antigens (including any separation of leucocytes), including (it performed) a service described in tem 71147  Fee: \$109.00  Benefit: 75% = \$81.75  Fee: \$109.00  Tissue typing for HLA-DR, HLA-DP and HLA-DQ Class II antigens (including any separation of leucocytes) - phenotyping or genotyping of 2 or more antigens  Benefit: 75% = \$89.75  Res \$5% = \$101.75  Investigations in the assessment or diagnosis of systemic inflammatory disease or vasculitis - antineutrophil cytoplasmic antibody (IRA) ANCA test) or antiglomerular basement membrane antibody (IGBM test) - detection of 1 antibody (IRA) ANCA test) or antiglomerular basement membrane antibody (IGBM test) - detection of 1 antibody (IRA) antipole (IGBM test) - detection of 1 antibody (IRA) ANCA test) antipole (IGBM test) - detection of 1 antibody (IRA) ANCA test) antipole (IGBM test) - detection of 1 antibody (IRA) ANCA test) antipole (IGBM test) - detection of 1 antibody (IRA) ANCA test) antipole (IGBM test) - detection of 1 antibody (IRA) ANCA test) antipole (IGBM test) - detection of 2 antibodies described in item 71153, if rendered by a receiving APP, where no tests in the item have been rendered by the referring (Item is subject to rule 6, 18 and 23)  Fee: \$47.75  Fee: \$47.75  Fee: \$47.75  Fee: \$12.95  Fee: \$12.95  Fee: \$12.95  Benefit: 75% = \$9.75  Benefit: 7		(Item is subject to rule 18 and 27)		
performed) a service described in tiem 71147 Pec \$109.00 Renefit: 75% = \$81.75 Renefit: 75% = \$81.75 Renefit: 75% = \$89.75 Renefit: 75% = \$20.10 Renefit:	71148	Fee: \$40.80	<b>Benefit:</b> 75% = \$30.60	85% = \$34.70
Tissue typing for HLA-DR, HLA-DP and HLA-DQ Class II antigens (including any separation of leucocytes) - phenotyping or genotyping of 2 or more antigens  Peer \$119.65  Benefit: 75% = \$89.75  85% = \$101.75  Investigations in the assessment or diagnosis of systemic inflammatory disease or vasculitis - antineutrophil cytoplasmic antibody immunofluorescence (ANCA test), antineutrophil proteinsas 2 antibody (PR-3 ANCA test), antimyeloperoxidase antibody (MPO ANCA test) or antighomerular basement membrane antibody (GBM test) - detection of 1 antibody (Item is subject to rule 6 and 23)  Peer \$34.80  Benefit: 75% = \$26.10  85% = \$29.60  A test described in item 71153, if rendered by a receiving APP, where no tests in the item have been rendered by the referring APP - 1 test. (Item is subject to rule 6, 18 and 23)  Peer \$34.80  Benefit: 75% = \$26.10  85% = \$29.60  Detection of 2 antibodies described in item 71153 (Item is subject to rule 6 and 23)  Peer \$47.75  Benefit: 75% = \$35.85  85% = \$40.60  Tests described in item 71153, other than that described in 71154, if rendered by a receiving APP - each test to a maximum of 3 tests test  (Item is subject to rule 6, 18 and 23)  Peer \$87.75  Peer \$60.70  Detection of 3 antibodies described in item 71153 (Item is subject to rule 6 and 23)  Peer \$50.70  Benefit: 75% = \$9.75  Benefit: 75% = \$54.55  Detection of 4 or more antibodies described in item 71153 (Item is subject to rule 6 and 23)  Peer \$75.65  Peer \$75.65  Peer \$75.65  Benefit: 75% = \$55.25  Benefit: 75% = \$55.25  Detection of or of the following antibodies (of 1 or more class or isotype) in the assessment or diagnosis of coeliae disease or other gluten hypersensitivity syndromes and including a service described in item 71066 (if performed):  11 Antibodies to rule following antibodies (of 1 or more class or isotype) in the assessment or diagnosis of coeliae disease or other gluten hypersensitivity syndromes and including a service described in item 71066 (if performed):  21 Antibodies to isone transglutuminase; 21 An				ntigens (including any separation of leucocytes), including (if
Renotyping of 2 or more antigens   Renofit: 75% = \$80.75   85% = \$101.75	71149	Fee: \$109.00	<b>Benefit:</b> 75% = \$81.75	85% = \$92.65
Investigations in the assessment or diagnosis of systemic inflammatory disease or vasculitis - antineutrophil cytoplasmic antibody immunofluorescence (ANCA test), antimyeloperoxidase antibody (IRM ANCA test) or antiglomerular basement membrane antibody (GBM test) - detection of 1 antibody (IRM Sab), antimyeloperoxidase antibody (MPO ANCA test) or antiglomerular basement membrane antibody (GBM test) - detection of 1 antibody (IRM is subject to rule 6 and 23)  Fee: \$34.80  A test described in item 71153, if rendered by a receiving APP, where no tests in the item have been rendered by the referring APP - 1 test. (Irem is subject to rule 6, 18 and 23)  Fee: \$34.80  Benefit: 75% = \$26.10  Evertion of 2 antibodies described in item 71153  (Irem is subject to rule 6 and 23)  Fee: \$47.75  Benefit: 75% = \$35.85  Evertion of 2 antibodies described in item 71153, other than that described in 71154, if rendered by a receiving APP - each test to a maximum of 3 tests  (Item is subject to rule 6, 18 and 23)  Fee: \$47.75  Detection of 3 antibodies described in item 71153 (Item is subject to rule 6 and 23)  Pees \$47.75  Evertion of 4 or more antibodies described in item 71153 (Item is subject to rule 6 and 23)  Pees \$7.65  Evertion of 4 or more antibodies described in item 71153 (Item is subject to rule 6 and 23)  Pees \$73.65  Evertion of 4 or more antibodies described in item 71153 (Item is subject to rule 6 and 23)  Evertion of 4 or more antibodies described in item 71153  The subject to rule 6 and 23)  Evertion of 5 antibodies to tissue transglutaminase;  1 test  Pees \$24.90  Evertion of 5 antibodies to tissue transglutaminase;  1 test  Antibodies to itssue antigens (acetylcholine receptor, adrenal cortex, heart, histone, insulin, insulin receptor, intrinsic factor, isleedel, hymphocyte, neuron, ovary, parathyroid, platelet, salivary gland, skeletal muscle, skin basement membrane and intercellular substance, thyroglobaling, thyroid microsome or thyroid stimulating hormone receptor) - detection, including quantilation if requ			-DP and HLA-DQ Class II an	tigens (including any separation of leucocytes) - phenotyping or
immunofluorescence (ANCA test), antineutrophil proteinase 3 antibody (PR3 ANCA test), antimyeloperoxidase antibody (MPO ANCA test) or antipodomerular bassement membrane antibody (GBM test) - detection of 1 antibody (Item is subject to rule 6 and 23)  Fee: \$34.80  A test described in item 71153, if rendered by a receiving APP, where no tests in the item have been rendered by the referring APP - 1 test. (Item is subject to rule 6, 18 and 23)  Pete: \$34.80  Benefit: 75% = \$26.10  S5% = \$29.60  Detection of 2 antibodies described in item 71153 (Item is subject to rule 6 and 23)  Fee: \$47.75  Benefit: 75% = \$35.85  S5% = \$40.60  Tests described in item 71153, other than that described in 71154, if rendered by a receiving APP - each test to a maximum of 3 tests (Item is subject to rule 6, 18 and 23)  Fee: \$12.95  Benefit: 75% = \$9.75  S5% = \$11.05  Detection of 3 antibodies described in item 71153 (Item is subject to rule 6 and 23)  Fee: \$60.70  Benefit: 75% = \$45.55  S5% = \$51.60  Detection of 4 or more antibodies described in item 71153 (Item is subject to rule 6 and 23)  Fee: \$60.70  Benefit: 75% = \$55.25  S5% = \$62.65  Detection of one of the following antibodies (of 1 or more class or isotype) in the assessment or diagnosis of coeliac disease or other gluten hypersensitivity syndromes and including a service described in item 71066 (if performed):  Antibodies to itssue transglutaminase;  -1 test  Antibodies to tissue transglutaminase; -1 test  Pee: \$40.15  Benefit: 75% = \$18.70  S5% = \$34.15  Antibodies to tissue antigens (acetylcholine receptor, adrenal cortex, heart, histone, insulin, insulin, receptor, intrinsic factor, isle cell, lymphocyte, neuron, ovary, parathyroid, platelet, salvary gland, skeletal muscle, skin basement membrane and intercellular substance, thyroglobulin, thyroid microsome or thyroid stimulating hormone receptor) - detection, including quantitation in required, of a natibody and microsome or thyroid stimulating hormone receptor) - detection, including quantitation in required, of a natib	71151		<b>Benefit:</b> 75% = \$89.75	85% = \$101.75
A test described in item 71153, if rendered by a receiving APP, where no tests in the item have been rendered by the referring APP - 1 test.  (Item is subject to rule 6, 18 and 23)  Benefit: 75% = \$26.10  Benefit: 75% = \$29.60  Detection of 2 antibodies described in item 71153  (Item is subject to rule 6 and 23)  Fee: \$47.75  Benefit: 75% = \$35.85  Benefit: 75% = \$35.85  Benefit: 75% = \$35.85  Benefit: 75% = \$9.75  Benefit: 75% = \$11.05  Detection of 3 antibodies described in item 71153  (Item is subject to rule 6 and 23)  Fee: \$6.070  Benefit: 75% = \$45.55  Benefit: 75% = \$55.25  Benefit: 75% = \$55.25  Benefit: 75% = \$55.25  Benefit: 75% = \$1.05  Detection of one of the following antibodies (of 1 or more class or isotype) in the assessment or diagnosis of coeliac disease or other gluten hypersensitivity syndromes and including a service described in item 71066 (if performed):  a) Antibodies to gliadin; or  b) Antibodies to endomysium; or  c) Antibodies to tissue transglutaminase;  1 test  Fee: \$41.90  Benefit: 75% = \$18.70  Benefit: 75% = \$18.70  Benefit: 75% = \$30.15  Benefit: 75% = \$20.00  Benefit: 75% = \$30.15		immunofluorescence (ANCA test) ANCA test) or antiglomerular bas	), antineutrophil proteinase 3 ar	ntibody (PR-3 ANCA test), antimyeloperoxidase antibody (MPO
APP - 1 test. (Item is subject to rule 6, 18 and 23) Fee: \$34.80  Detection of 2 antibodies described in item 71153 (Item is subject to rule 6 and 23) Fee: \$47.75  Benefit: 75% = \$35.85  Benefit: 75% = \$35.	71153	Fee: \$34.80	<b>Benefit:</b> 75% = \$26.10	85% = \$29.60
Detection of 2 antibodies described in item 71153 (Item is subject to rule 6 and 23) Fee: \$47.75  Benefit: 75% = \$35.85  85% = \$40.60  Tests described in item 71153, other than that described in 71154, if rendered by a receiving APP – each test to a maximum of 3 tests (Item is subject to rule 6, 18 and 23) Fee: \$12.95  Benefit: 75% = \$9.75  85% = \$11.05  Detection of 3 antibodies described in item 71153 (Item is subject to rule 6 and 23) Fee: \$60.70  Detection of 4 or more antibodies described in item 71153 (Item is subject to rule 6 and 23) Fee: \$73.65  Detection of 4 or more antibodies described in item 71153 (Item is subject to rule 6 and 23) Fee: \$73.65  Detection of one of the following antibodies (of 1 or more class or isotype) in the assessment or diagnosis of coeliac disease or other gluten hypersensitivity syndromes and including a service described in item 71066 (if performed):  a) Antibodies to gliadin; or b) Antibodies to fissue transglutaminase; -1 test Fee: \$24.90  Benefit: 75% = \$18.70  85% = \$21.20  Two or more tests described in 71163 and including a service described in 71066 (if performed)  Fee: \$40.15  Benefit: 75% = \$30.15  85% = \$34.15  Antibodies to tissue antigens (acetylcholine receptor, adrenal cortex, heart, histone, insulin, insulin receptor, intrinsic factor, islet cell, lymphocyte, neuron, ovary, parathyroid, platelet, salivary gland, skeletal muscle, skin basement membrane and intercellular substance, thyroglobulin, thyroid microsome or thyroid stimulating hormone receptor) - detection, including quantitation in required, of 1 antibody (Item is subject to rule 6)  Peec \$47.75  Benefit: 75% = \$26.10  85% = \$29.60  Detection of 2 antibodies described in item 71165 (Item is subject to rule 6)  Peec \$47.75  Benefit: 75% = \$35.85  85% = \$40.60		APP - 1 test.	,	, where no tests in the item have been rendered by the referring
Cliem is subject to rule 6 and 23   Renefit: 75% = \$35.85   85% = \$40.60	71154	Fee: \$34.80	<b>Benefit:</b> 75% = \$26.10	85% = \$29.60
Cliem is subject to rule 6 and 23   Renefit: 75% = \$35.85   85% = \$40.60		Detection of 2 antibodies describe	d in item 71153	
Tests described in item 71153, other than that described in 71154, if rendered by a receiving APP – each test to a maximum of 3 tests (Item is subject to rule 6, 18 and 23)  Fee: \$12.95  Benefit: 75% = \$9.75  Benefit: 75% = \$9.75  Benefit: 75% = \$1.05  Petection of 3 antibodies described in item 71153 (Item is subject to rule 6 and 23)  Fee: \$60.70  Benefit: 75% = \$45.55  Benefit: 75% = \$55.25  Benefit: 75% = \$18.70  Antibodies to gliadin, or b) Antibodies to endomysium; or c) Benefit: 75% = \$18.70  Two or more tests described in 71163 and including a service described in 71066 (if performed)  Fee: \$40.15  Benefit: 75% = \$30.15  Benefit: 75% = \$30.15  Benefit: 75% = \$34.15  Antibodies to tissue antigens (acetylcholine receptor, adrenal cortex, heart, histone, insulin, insulin receptor, intrinsic factor, islet cell, lymphocyte, neuron, ovary, parathyroid, platelet, salivary gland, skeletal muscle, skin basement membrane and intercellular substance, thyroglobulin, thyroid microsome or thyroid stimulating hormone receptor) - detection, including quantitation if required, of 1 antibody (Item is subject to rule 6)  Fee: \$47.75  Benefit: 75% = \$35.85  Benefit: 75% = \$35.85  Benefit: 75% = \$35.85  Benefit: 75% = \$35.85			u iii iteiii /1133	
tests (Item is subject to rule 6, 18 and 23) Fee: \$12.95  Benefit: 75% = \$9.75  85% = \$11.05  Detection of 3 antibodies described in item 71153 (Item is subject to rule 6 and 23) Fee: \$60.70  Benefit: 75% = \$45.55  85% = \$51.60  Detection of 4 or more antibodies described in item 71153 (Item is subject to rule 6 and 23) Fee: \$73.65  Benefit: 75% = \$45.55  85% = \$62.65  Detection of one of the following antibodies (of 1 or more class or isotype) in the assessment or diagnosis of coeliac disease or other gluten hypersensitivity syndromes and including a service described in item 71066 (if performed): a) Antibodies to gliadin; or b) Antibodies to endomysium; or c) Antibodies to endomysium; or c) Antibodies to endomysium; or e) Benefit: 75% = \$18.70  85% = \$21.20  Two or more tests described in 71163 and including a service described in 71066 (if performed) Fee: \$40.15  Benefit: 75% = \$30.15  85% = \$21.20  Two or more tests described in 71163 and including a service described in 71066 (if performed) Fee: \$40.15  Benefit: 75% = \$30.15  85% = \$34.15  Antibodies to tissue antigens (acetylcholine receptor, adrenal cortex, heart, histone, insulin, insulin receptor, intrinsic factor, islet cell, lymphocyte, neuron, ovary, parathyroid, platelet, salivary gland, skeletal muscle, skin basement membrane and intercellular substance, thyroglobulin, thyroid microsome or thyroid stimulating hormone receptor) - detection, including quantitation if required, of 1 antibody (Item is subject to rule 6) Fee: \$47.75  Benefit: 75% = \$26.10  85% = \$940.60  Detection of 2 antibodies described in item 71165 (Item is subject to rule 6) Fee: \$47.75  Benefit: 75% = \$35.85  85% = \$40.60	71155	Fee: \$47.75	<b>Benefit:</b> 75% = \$35.85	85% = \$40.60
Petection of 3 antibodies described in item 71153 (Item is subject to rule 6 and 23) Fee: \$60.70  Benefit: 75% = \$45.55  85% = \$51.60  Detection of 4 or more antibodies described in item 71153 (Item is subject to rule 6 and 23) Fee: \$73.65  Benefit: 75% = \$45.55  85% = \$51.60  Detection of of or more antibodies described in item 71153 (Item is subject to rule 6 and 23) Fee: \$73.65  Benefit: 75% = \$55.25  85% = \$62.65  Detection of one of the following antibodies (of 1 or more class or isotype) in the assessment or diagnosis of coeliac disease or other gluten hypersensitivity syndromes and including a service described in item 71066 (if performed): a) Antibodies to gliadin; or b) Antibodies to to gliadin; or c) Antibodies to tissue transglutaminase; -1 test Fee: \$24.90  Benefit: 75% = \$18.70  85% = \$21.20  Two or more tests described in 71163 and including a service described in 71066 (if performed) Fee: \$40.15  Benefit: 75% = \$30.15  85% = \$34.15  Antibodies to tissue antigens (acetylcholine receptor, adrenal cortex, heart, histone, insulin, insulin receptor, intrinsic factor, islet cell, lymphocyte, neuron, ovary, parathyroid, platelet, salivary gland, skeletal muscle, skin basement membrane and intercellular substance, thyroglobulin, thyroid microsome or thyroid stimulating hormone receptor) - detection, including quantitation if required, of 1 antibody (Item is subject to rule 6) Fee: \$47.75  Benefit: 75% = \$26.10  85% = \$29.60  Detection of 2 antibodies described in item 71165 (Item is subject to rule 6) Fee: \$47.75  Benefit: 75% = \$35.85  85% = \$40.60		tests		4, if rendered by a receiving APP – each test to a maximum of 3
Detection of 3 antibodies described in item 71153  (Item is subject to rule 6 and 23)  Fee: \$60.70  Benefit: 75% = \$45.55  Benefit: 75% = \$55.25  Benefit: 75% = \$18.70  Benefit: 75% = \$18.70  Antibodies to gliadin; or b)  Antibodies to endomysium; or c)  Antibodies to tissue transglutaminase;  -1 test  Fee: \$24.90  Benefit: 75% = \$18.70  Benefit: 75% = \$30.15  Benefit: 75% = \$30.15  Antibodies to tissue antigens (acetylcholine receptor, adrenal cortex, heart, histone, insulin, insulin receptor, intrinsic factor, islet cell, lymphocyte, neuron, ovary, parathyroid, platelet, salivary gland, skeletal muscle, skin basement membrane and intercellular substance, thyroglobulin, thyroid microsome or thyroid stimulating hormone receptor) - detection, including quantitation if required, of 1 antibody  (Item is subject to rule 6)  Fee: \$4.80  Benefit: 75% = \$26.10  Benefit: 75% = \$29.60  Detection of 2 antibodies described in item 71165  (Item is subject to rule 6)  Fee: \$47.75  Benefit: 75% = \$35.85  Benefit: 75% = \$35.85	71156			85% = \$11.05
Claim is subject to rule 6 and 23)   Fee: \$60.70   Benefit: 75% = \$45.55   85% = \$51.60	71130	100. \$12.55	Бенене: 7370 фу.73	03/V \$11.03
Detection of 4 or more antibodies described in item 71153 (Item is subject to rule 6 and 23)  Fee: \$73.65  Benefit: 75% = \$55.25  Benefit: 75% = \$55.25  Detection of one of the following antibodies (of 1 or more class or isotype) in the assessment or diagnosis of coeliac disease or other gluten hypersensitivity syndromes and including a service described in item 71066 (if performed):  a) Antibodies to gliadin; or b) Antibodies to endomysium; or c) Antibodies to tissue transglutaminase; -1 test  Fee: \$24.90  Benefit: 75% = \$18.70  85% = \$21.20  Two or more tests described in 71163 and including a service described in 71066 (if performed)  Fee: \$40.15  Benefit: 75% = \$30.15  85% = \$34.15  Antibodies to tissue antigens (acetylcholine receptor, adrenal cortex, heart, histone, insulin, insulin receptor, intrinsic factor, islet cell, lymphocyte, neuron, ovary, parathyroid, platelet, salivary gland, skeletal muscle, skin basement membrane and intercellular substance, thyroglobulin, thyroid microsome or thyroid stimulating hormone receptor) - detection, including quantitation in required, of 1 antibody (Item is subject to rule 6)  Fee: \$34.80  Benefit: 75% = \$26.10  85% = \$29.60  Detection of 2 antibodies described in item 71165 (Item is subject to rule 6)  Fee: \$47.75  Benefit: 75% = \$35.85  85% = \$40.60	71157	(Item is subject to rule 6 and 23)		950/ - \$51.60
Tilispan	/113/	Fee. \$60.70	<b>Denem.</b> 7370 – \$43.33	8370 - \$31.00
Pee: \$73.65  Benefit: 75% = \$55.25  85% = \$62.65  Detection of one of the following antibodies (of 1 or more class or isotype) in the assessment or diagnosis of coeliac disease or other gluten hypersensitivity syndromes and including a service described in item 71066 (if performed):  a) Antibodies to gliadin; or b) Antibodies to endomysium; or c) Antibodies to tissue transglutaminase; -1 test  Fee: \$24.90  Benefit: 75% = \$18.70  85% = \$21.20  Two or more tests described in 71163 and including a service described in 71066 (if performed)  Fee: \$40.15  Benefit: 75% = \$30.15  85% = \$34.15  Antibodies to tissue antigens (acetylcholine receptor, adrenal cortex, heart, histone, insulin, insulin receptor, intrinsic factor, islet cell, lymphocyte, neuron, ovary, parathyroid, platelet, salivary gland, skeletal muscle, skin basement membrane and intercellular substance, thyroglobulin, thyroid microsome or thyroid stimulating hormone receptor) - detection, including quantitation if required, of 1 antibody (Item is subject to rule 6)  Fee: \$34.80  Benefit: 75% = \$26.10  85% = \$29.60  Detection of 2 antibodies described in item 71165 (Item is subject to rule 6)  Fee: \$47.75  Benefit: 75% = \$35.85  85% = \$40.60			described in item 71153	
Detection of one of the following antibodies (of 1 or more class or isotype) in the assessment or diagnosis of coeliac disease of other gluten hypersensitivity syndromes and including a service described in item 71066 (if performed):  a) Antibodies to gliadin; or b) Antibodies to endomysium; or c) Antibodies to tissue transglutaminase; - 1 test  Fee: \$24.90  Benefit: 75% = \$18.70  85% = \$21.20  Two or more tests described in 71163 and including a service described in 71066 (if performed)  Fee: \$40.15  Benefit: 75% = \$30.15  85% = \$34.15  Antibodies to tissue antigens (acetylcholine receptor, adrenal cortex, heart, histone, insulin, insulin receptor, intrinsic factor, islet cell, lymphocyte, neuron, ovary, parathyroid, platelet, salivary gland, skeletal muscle, skin basement membrane and intercellular substance, thyroglobulin, thyroid microsome or thyroid stimulating hormone receptor) - detection, including quantitation if required, of 1 antibody (Item is subject to rule 6)  Fee: \$34.80  Benefit: 75% = \$26.10  85% = \$29.60  Detection of 2 antibodies described in item 71165 (Item is subject to rule 6)  Detection of 3 antibodies described in item 71165 (Item is subject to rule 6)	71150		Ronofit: 75% - \$55.25	850/ - \$62.65
other gluten hypersensitivity syndromes and including a service described in item 71066 (if performed):  a) Antibodies to gliadin; or b) Antibodies to endomysium; or c) Antibodies to tissue transglutaminase; - 1 test  Fee: \$24.90  Benefit: 75% = \$18.70  85% = \$21.20  Two or more tests described in 71163 and including a service described in 71066 (if performed)  Fee: \$40.15  Benefit: 75% = \$30.15  85% = \$34.15  Antibodies to tissue antigens (acetylcholine receptor, adrenal cortex, heart, histone, insulin, insulin receptor, intrinsic factor, islet cell, lymphocyte, neuron, ovary, parathyroid, platelet, salivary gland, skeletal muscle, skin basement membrane and intercellular substance, thyroglobulin, thyroid microsome or thyroid stimulating hormone receptor) - detection, including quantitation if required, of 1 antibody (Item is subject to rule 6)  Fee: \$34.80  Benefit: 75% = \$26.10  85% = \$29.60  Detection of 2 antibodies described in item 71165 (Item is subject to rule 6)  Fee: \$47.75  Benefit: 75% = \$35.85  85% = \$40.60	/1139	Fee: \$/3.03	Denent: /3% - \$33.23	83% - \$02.03
Two or more tests described in 71163 and including a service described in 71066 (if performed)  Fee: \$40.15  Benefit: 75% = \$30.15  Antibodies to tissue antigens (acetylcholine receptor, adrenal cortex, heart, histone, insulin, insulin receptor, intrinsic factor, islet cell, lymphocyte, neuron, ovary, parathyroid, platelet, salivary gland, skeletal muscle, skin basement membrane and intercellular substance, thyroglobulin, thyroid microsome or thyroid stimulating hormone receptor) - detection, including quantitation if required, of 1 antibody (Item is subject to rule 6)  Fee: \$34.80  Benefit: 75% = \$26.10  Benefit: 75% = \$26.10  Detection of 2 antibodies described in item 71165 (Item is subject to rule 6)  Detection of 3 antibodies described in item 71165 (Item is subject to rule 6)		a) Antibodies to gliadin; or b) Antibodies to endomysi	romes and including a service of tum; or	s or isotype) in the assessment or diagnosis of coeliac disease or escribed in item 71066 (if performed):
Two or more tests described in 71163 and including a service described in 71066 (if performed)  Fee: \$40.15  Benefit: 75% = \$30.15  Antibodies to tissue antigens (acetylcholine receptor, adrenal cortex, heart, histone, insulin, insulin receptor, intrinsic factor, islet cell, lymphocyte, neuron, ovary, parathyroid, platelet, salivary gland, skeletal muscle, skin basement membrane and intercellular substance, thyroglobulin, thyroid microsome or thyroid stimulating hormone receptor) - detection, including quantitation if required, of 1 antibody (Item is subject to rule 6)  Fee: \$34.80  Benefit: 75% = \$26.10  Benefit: 75% = \$29.60  Detection of 2 antibodies described in item 71165 (Item is subject to rule 6)  Fee: \$47.75  Benefit: 75% = \$35.85  Benefit: 75% = \$35.85	71160		D #4 550/ 010.50	0.50/
Antibodies to tissue antigens (acetylcholine receptor, adrenal cortex, heart, histone, insulin, insulin receptor, intrinsic factor, islet cell, lymphocyte, neuron, ovary, parathyroid, platelet, salivary gland, skeletal muscle, skin basement membrane and intercellular substance, thyroglobulin, thyroid microsome or thyroid stimulating hormone receptor) - detection, including quantitation if required, of 1 antibody (Item is subject to rule 6)  Fee: \$34.80  Benefit: 75% = \$26.10  Benefit: 75% = \$29.60  Detection of 2 antibodies described in item 71165 (Item is subject to rule 6)  Fee: \$47.75  Benefit: 75% = \$35.85  Benefit: 75% = \$40.60	/1163	ree: \$24.90	<b>Benefit:</b> /5% = \$18./0	85% = \$21.20
Antibodies to tissue antigens (acetylcholine receptor, adrenal cortex, heart, histone, insulin, insulin receptor, intrinsic factor, islet cell, lymphocyte, neuron, ovary, parathyroid, platelet, salivary gland, skeletal muscle, skin basement membrane and intercellular substance, thyroglobulin, thyroid microsome or thyroid stimulating hormone receptor) - detection, including quantitation if required, of 1 antibody (Item is subject to rule 6)  Fee: \$34.80  Benefit: 75% = \$26.10  85% = \$29.60  Detection of 2 antibodies described in item 71165 (Item is subject to rule 6)  Pee: \$47.75  Benefit: 75% = \$35.85  85% = \$40.60  Detection of 3 antibodies described in item 71165 (Item is subject to rule 6)		Two or more tests described in 71		cribed in 71066 (if performed)
cell, lymphocyte, neuron, ovary, parathyroid, platelet, salivary gland, skeletal muscle, skin basement membrane and intercellular substance, thyroglobulin, thyroid microsome or thyroid stimulating hormone receptor) - detection, including quantitation if required, of 1 antibody (Item is subject to rule 6)  Fee: \$34.80  Benefit: 75% = \$26.10  85% = \$29.60  Detection of 2 antibodies described in item 71165 (Item is subject to rule 6)  Fee: \$47.75  Benefit: 75% = \$35.85  85% = \$40.60  Detection of 3 antibodies described in item 71165 (Item is subject to rule 6)	71164	<b>Fee:</b> \$40.15	<b>Benefit:</b> 75% = \$30.15	85% = \$34.15
71165 Fee: \$34.80 Benefit: 75% = \$26.10 85% = \$29.60  Detection of 2 antibodies described in item 71165 (Item is subject to rule 6)  Fee: \$47.75 Benefit: 75% = \$35.85 85% = \$40.60  Detection of 3 antibodies described in item 71165 (Item is subject to rule 6)		cell, lymphocyte, neuron, ovary, p substance, thyroglobulin, thyroid required, of 1 antibody	parathyroid, platelet, salivary g	land, skeletal muscle, skin basement membrane and intercellular
(Item is subject to rule 6)  Fee: \$47.75  Benefit: 75% = \$35.85  85% = \$40.60  Detection of 3 antibodies described in item 71165 (Item is subject to rule 6)	71165		<b>Benefit:</b> 75% = \$26.10	85% = \$29.60
71166 Fee: \$47.75 Benefit: 75% = \$35.85 85% = \$40.60  Detection of 3 antibodies described in item 71165 (Item is subject to rule 6)			d in item 71165	
(Item is subject to rule 6)	71166		<b>Benefit:</b> 75% = \$35.85	85% = \$40.60
			d in item 71165	
	71167		<b>Benefit:</b> 75% = \$45.55	85% = \$51.60

| Detection of 4 or more antibodies described in item 71165 (Item is subject to rule 6)  Fee: \$73.65  Benefit: 75% = \$55.25  A test described in item 71165, if rendered by a receiving APP, where no tests in the item have been rendered by APP - 1 test (Item is subject to rule 6 and 18)  Fee: \$34.80  Benefit: 75% = \$26.10  Ests described in item 71165, other than that described in 71169, if rendered by a receiving APP - each test to a rest tests (Item is subject to rule 6 and 18)  Fee: \$12.95  Benefit: 75% = \$9.75  Antibody to cardiolipin or beta-2 glycoprotein I - detection, including quantitation if required; one antibody specific lgM)  Fee: \$34.80  Benefit: 75% = \$26.10  Benefit: 75% = \$26.10  Benefit: 75% = \$40.60  Detection of two antibodies described in item 71180  Fee: \$47.75  Benefit: 75% = \$35.85  Benefit: 75% = \$35.85  Benefit: 75% = \$45.55  Benefit: 75% = \$45.55  Benefit: 75% = \$45.55  Benefit: 75% = \$11.70                  |
|--|----------------|
| A test described in item 71165, if rendered by a receiving APP, where no tests in the item have been rendered by APP – 1 test (Item is subject to rule 6 and 18)  Fee: \$34.80  Benefit: 75% = \$26.10  Tests described in item 71165, other than that described in 71169, if rendered by a receiving APP - each test to a retests (Item is subject to rule 6 and 18)  Fee: \$12.95  Benefit: 75% = \$9.75  Antibody to cardiolipin or beta-2 glycoprotein I – detection, including quantitation if required; one antibody specifically fee: \$34.80  Benefit: 75% = \$26.10  Benefit: 75% = \$26.10  Benefit: 75% = \$26.10  Detection of two antibodies described in item 71180  Fee: \$47.75  Benefit: 75% = \$35.85  Benefit: 75% = \$35.85  Benefit: 75% = \$40.60  Detection of three or more antibodies described in item 71180  Detection of specific IgG antibodies to 1 or more respiratory disease allergens not elsewhere specified.   |                |
| APP – 1 test (Item is subject to rule 6 and 18)  Fee: \$34.80  Benefit: 75% = \$26.10  Tests described in item 71165, other than that described in 71169, if rendered by a receiving APP - each test to a retests (Item is subject to rule 6 and 18)  Fee: \$12.95  Benefit: 75% = \$9.75  Antibody to cardiolipin or beta-2 glycoprotein I – detection, including quantitation if required; one antibody specifigM)  Fee: \$34.80  Benefit: 75% = \$26.10  Benefit: 75% = \$26.10  Detection of two antibodies described in item 71180  Fee: \$47.75  Benefit: 75% = \$35.85  Benefit: 75% = \$35.85  Detection of three or more antibodies described in item 71180  Fee: \$60.70  Benefit: 75% = \$45.55  Benefit: 75% = \$45.55   |                |
| Tests described in item 71165, other than that described in 71169, if rendered by a receiving APP - each test to a retests (Item is subject to rule 6 and 18)  Fee: \$12.95  Benefit: 75% = \$9.75  Antibody to cardiolipin or beta-2 glycoprotein I - detection, including quantitation if required; one antibody specific IgM)  Fee: \$34.80  Benefit: 75% = \$26.10  Benefit: 75% = \$26.10  Detection of two antibodies described in item 71180  Fee: \$47.75  Benefit: 75% = \$35.85  Benefit: 75% = \$35.85  Benefit: 75% = \$40.60  Detection of three or more antibodies described in item 71180  Fee: \$60.70  Benefit: 75% = \$45.55  Benefit: 75% = \$45.55  Benefit: 75% = \$45.55  Benefit: 75% = \$45.55  Benefit: 75% = \$45.60   | the referring  |
| tests (Item is subject to rule 6 and 18)  Fee: \$12.95  Benefit: 75% = \$9.75  Antibody to cardiolipin or beta-2 glycoprotein I – detection, including quantitation if required; one antibody specific IgM)  Fee: \$34.80  Benefit: 75% = \$26.10  Detection of two antibodies described in item 71180  Fee: \$47.75  Benefit: 75% = \$35.85  Benefit: 75% = \$35.85  Detection of three or more antibodies described in item 71180  Fee: \$60.70  Benefit: 75% = \$45.55  Benefit: 75% = \$45.55  Benefit: 75% = \$45.55  Detection of specific IgG antibodies to 1 or more respiratory disease allergens not elsewhere specified.  |                |
| Antibody to cardiolipin or beta-2 glycoprotein I – detection, including quantitation if required; one antibody specific IgM)  Fee: \$34.80  Benefit: $75\% = \$26.10$ Detection of two antibodies described in item 71180  Fee: \$47.75  Benefit: $75\% = \$35.85$ 85% = \$40.60  Detection of three or more antibodies described in item 71180  Fee: \$60.70  Benefit: $75\% = \$45.55$ 85% = \$51.60  Detection of specific IgG antibodies to 1 or more respiratory disease allergens not elsewhere specified.   | naximum of 3   |
| IgM)         Fee: \$34.80         Benefit: 75% = \$26.10         85% = \$29.60           71183         Detection of two antibodies described in item 71180           Fee: \$47.75         Benefit: 75% = \$35.85         85% = \$40.60           Detection of three or more antibodies described in item 71180         Fee: \$60.70         Benefit: 75% = \$45.55         85% = \$51.60           Detection of specific IgG antibodies to 1 or more respiratory disease allergens not elsewhere specified.         Detection of specific IgG antibodies to 1 or more respiratory disease allergens not elsewhere specified.   |                |
| Detection of two antibodies described in item 71180  Fee: \$47.75  Benefit: 75% = \$35.85  85% = \$40.60  Detection of three or more antibodies described in item 71180  Fee: \$60.70  Benefit: 75% = \$45.55  85% = \$51.60  Detection of specific IgG antibodies to 1 or more respiratory disease allergens not elsewhere specified.   | ficity (IgG or |
| 71183 <b>Fee:</b> \$47.75 <b>Benefit:</b> $75\% = \$35.85$ $85\% = \$40.60$ Detection of three or more antibodies described in item 71180 <b>Fee:</b> $\$60.70$ <b>Benefit:</b> $75\% = \$45.55$ $85\% = \$51.60$ Detection of specific IgG antibodies to 1 or more respiratory disease allergens not elsewhere specified.   |                |
| 71186 <b>Fee:</b> \$60.70 <b>Benefit:</b> 75% = \$45.55 85% = \$51.60  Detection of specific IgG antibodies to 1 or more respiratory disease allergens not elsewhere specified.  |                |
| Detection of specific IgG antibodies to 1 or more respiratory disease allergens not elsewhere specified.   |                |
|  |                |
|  |                |
| 2 items described in item 71189. <b>Fee:</b> \$28.55 <b>Benefit:</b> 75% = \$21.45  85% = \$24.30  |                |
| 71192 <b>Fee:</b> \$28.33 <b>Benefit:</b> 73/6 - \$21.43 83/6 - \$24.30  |                |
| 3 or more items described in item 71189. <b>Fee:</b> \$40.30 <b>Benefit:</b> 75% = \$30.25  85% = \$34.30  |                |
| Estimation of serum tryptase for the evaluation of unexplained acute hypotension or suspected anaphylactic event, risk in stinging insect anaphylaxis, exclusion of mastocytosis, monitoring of known mastocytosis. <b>Fee:</b> \$40.80 <b>Benefit:</b> 75% = \$30.60  85% = \$34.70   | assessment of  |
| Detection and quantitation, if present, of free kappa and lambda light chains in serum for the diagnosis or amyloidosis, myeloma or plasma cell dyscrasias.  | nonitoring of  |
| 71200 <b>Fee:</b> \$35.90 <b>Benefit:</b> 75% = \$26.95 85% = \$30.55  |                |
| Determination of HLAB5701 status by flow cytometry or cytotoxity assay prior to the initiation of Abacavir ther item 73323 if performed.   | apy including  |
| 71203 <b>Fee:</b> \$40.80 <b>Benefit:</b> 75% = \$30.60 85% = \$34.70  |                |

IAIIIO	LOGY PATHOLOGY
	GROUP P5 - TISSUE PATHOLOGY
	Examination of complexity level 2 biopsy material with 1 or more tissue blocks, including specimen dissection, all tissue processing, staining, light microscopy and professional opinion or opinions - 1 or more separately identified specimens
72813	(Item is subject to rule 13) <b>Fee:</b> \$72.00 <b>Benefit:</b> 75% = \$54.00  85% = \$61.20
	Examination of complexity level 3 biopsy material with 1 or more tissue blocks, including specimen dissection, all tissue processing, staining, light microscopy and professional opinion or opinions - 1 separately identified specimen
72816	(Item is subject to rule 13) <b>Fee:</b> \$86.95 <b>Benefit:</b> 75% = \$65.25  85% = \$73.95
	Examination of complexity level 3 biopsy material with 1 or more tissue blocks, including specimen dissection, all tissue processing, staining, light microscopy and professional opinion or opinions - 2 to 4 separately identified specimens
72817	(Item is subject to rule 13) <b>Fee:</b> \$97.45 <b>Benefit:</b> 75% = \$73.10  85% = \$82.85
	Examination of complexity level 3 biopsy material with 1 or more tissue blocks, including specimen dissection, all tissue processing, staining, light microscopy and professional opinion or opinions - 5 or more separately identified specimens
72818	(Item is subject to rule 13) <b>Fee:</b> \$107.75 <b>Benefit:</b> 75% = \$80.85  85% = \$91.60
	Examination of complexity level 4 biopsy material with 1 or more tissue blocks, including specimen dissection, all tissue processing, staining, light microscopy and professional opinion or opinions - 1 separately identified specimen
72823	(Item is subject to rule 13) <b>Fee:</b> \$97.80 <b>Benefit:</b> 75% = \$73.35  85% = \$83.15
	Examination of complexity level 4 biopsy material with 1 or more tissue blocks, including specimen dissection, all tissue processing, staining, light microscopy and professional opinion or opinions - 2 to 4 separately identified specimens
72824	(Item is subject to rule 13) <b>Fee:</b> \$142.30 <b>Benefit:</b> 75% = \$106.75  85% = \$121.00
	Examination of complexity level 4 biopsy material with 1 or more tissue blocks, including specimen dissection, all tissue processing, staining, light microscopy and professional opinion or opinions - 5 to 7 separately identified specimens
72825	(Item is subject to rule 13) <b>Fee:</b> \$181.45 <b>Benefit:</b> 75% = \$136.10  85% = \$154.25
	Examination of complexity level 4 biopsy material with 1 or more tissue blocks, including specimen dissection, all tissue processing, staining, light microscopy and professional opinion or opinions - 8 to 11 separately identified specimens
72826	(Item is subject to rule 13) <b>Fee:</b> \$195.90 <b>Benefit:</b> 75% = \$146.95  85% = \$166.55
	Examination of complexity level 4 biopsy material with 1 or more tissue blocks, including specimen dissection, all tissue processing, staining, light microscopy and professional opinion or opinions – 12 to 17 separately identified specimens (Item is subject to Rule 13)
72827	Fee: \$210.35 Benefit: 75% = \$157.80 85% = \$178.80
<b>3000</b>	Examination of complexity level 4 biopsy material with 1 or more tissue blocks, including specimen dissection, all tissue processing, staining, light microscopy and professional opinion or opinions – 18 or more separately identified specimens (Item is subject to Rule 13)
72828	<b>Fee:</b> \$224.80 <b>Benefit:</b> 75% = \$168.60 85% = \$191.10
	Examination of complexity level 5 biopsy material with 1 or more tissue blocks, including specimen dissection, all tissue processing, staining, light microscopy and professional opinion or opinions - 1 or more separately identified specimens
72830	(Item is subject to rule 13) <b>Fee:</b> \$276.00 <b>Benefit:</b> 75% = \$207.00  85% = \$234.60

Examination of complexity level 6 biopsy material with 1 or more tissue blocks, including specimen dissection, all tissu processing, slating, light microscopy and professional opinion or opinions -1 or more separately identified specimens (titem is subject to rule 13)  Examination of complexicity level 7 biopsy material with multiple tissue blocks, including specimen dissection, all tissu processing, stating, light microscopy and professional opinion or opinions -1 or more separately identified specimens. (Item is subject to rule 13)  Examination of complexicity level 7 biopsy material with multiple tissue blocks, including specimen dissection, all tissu processing, stating, light microscopy and professional opinion or opinions -1 or more separately identified specimens. (Item is subject to rule 13)  Examination of complexicity of skeletal muscle for investigation of primary degenerative or metabolic muscle diseases or of muscle abnormalities secondary to disease of the central or peripheral nervous system -1 or more tests  Peri 350.59  Immunohistochemical examination of biopsy material by immunofluorescence, immunoperoxidase or other labelled antibod techniques with multiple antigenic specificities per specimen - 4-6 antibodies  (Item is subject to rule 13)  Exercise 500.00  Benefit: 75% = \$67.50  Benefit: 75% = \$67.50  Benefit: 75% = \$67.50  Benefit: 75% = \$67.50  Benefit: 75% = \$6.25  Exercise 500.00  Exe	PATHO	DLOGY		PATHOLOGY	
Examination of complexicity level 7 biopsy material with multiple tissue blocks, including specimen dissection, all tissue processing, staining, light microscopy and professional opinion or opinions -1 or more separately identified specimens. (Item is subject to rule 13)  Fee: \$470.00  Benefit: 75% = \$352.50  Enzyme histochemistry of skeletal muscle for investigation of primary degenerative or metabolic muscle diseases or of muscle abnormalities secondary to disease of the central or peripheral nervous system -1 or more tests  Fee: \$30.95  Immunohistochemical examination of biopsy material by immunofluorescence, immunoperoxidase or other labelled antibod techniques with multiple antigenic specificities per specimen -1 to 3 antibodies except those listed in 72848 (Item is subject to rule 13)  Fee: \$60.00  Enefit: 75% = \$45.00  Enefit: 75% = \$45.00  Energyment of biopsy material by immunofluorescence, immunoperoxidase or other labelled antibod techniques with multiple antigenic specificities per specimen -4-of antibodies (Item is subject to rule 13)  Energyment of biopsy material by immunofluorescence, immunoperoxidase or other labelled antibod techniques with multiple antigenic specificities per specimen -4-of antibodies (Item is subject to rule 13)  Energyment of biopsy material by immunofluorescence, immunoperoxidase or other labelled antibod techniques with multiple antigenic specificities per specimen -1 to 3 of the following antibodies - oestrogen, progesterone and of the control of the subject to rule 13)  Energyment of the subject to rule 13)  En					
processing, staining, light microscopy and professional opinions or opinions - 1 or more separately identified specimens. (Item is subject to rule 13)  Fee: \$470.00  Benefit: 75% = \$352.50  Rec, \$470.00  Benefit: 75% = \$352.50  Rec, \$470.00  Benefit: 75% = \$352.55  Benefit: 75% = \$352.55  Benefit: 75% = \$352.55  Benefit: 75% = \$352.55  Benefit: 75% = \$45.00  Benefi	72836		<b>Benefit:</b> 75% = \$315.00	85% = \$357.00	
Enzyme histochemistry of skeletal muscle for investigation of primary degenerative or metabolic muscle diseases or of muscle abnormalities secondary to disease of the central operipheral nervous system - 1 or more tests    Fee: \$30.95   Benefit: 75% = \$32.25   85% = \$26.35		processing, staining, light micros			
abnormalities secondary to disease of the central or peripheral nervous system - 1 or more tests  Fee: \$30.95  Benefit: 75% = \$32.25  85% = \$26.35  Immunohistochemical examination of biopsy material by immunofluorescence, immunoperoxidase or other labelled antibod (Item is subject to rule 13)  Benefit: 75% = \$45.00  Benefit: 75% = \$60.00  Benefit: 75% = \$60.00  Benefit: 75% = \$60.50  Benefit: 75% = \$60.75  Ben	72838		<b>Benefit:</b> 75% = \$352.50	85% = \$400.90	
techniques with multiple antigenic specificities per specimen - 1 to 3 antibodies except those listed in 72848 (Item is subject to rule 13)  Fee: \$60.00  Benefit: 75% = \$45.00  85% = \$51.00  Immunohistochemical examination of biopsy material by immunofluorescence, immunoperoxidase or other labelled antibod techniques with multiple antigenic specificities per specimen - 4-6 antibodies  (Item is subject to rule 13)  Fee: \$00.00  Benefit: 75% = \$67.50  85% = \$76.50  Immunohistochemical examination of biopsy material by immunofluorescence, immunoperoxidase or other labelled antibod techniques with multiple antigenic specificities per specimen - 1 to 3 of the following antibodies - oestrogen, progesterone and c exh-182 (Item is subject to rule 13)  Fee: \$75.00  Benefit: 75% = \$56.25  85% = \$63.75  Immunohistochemical examination of biopsy material by immunofluorescence, immunoperoxidase or other labelled antibod techniques with multiple antigenic specificities per specimen - 7-10 antibodies (Item is subject to rule 13)  Fee: \$105.00  Benefit: 75% = \$78.75  85% = \$89.25  Immunohistochemical examination of biopsy material by immunofluorescence, immunoperoxidase or other labelled antibod techniques with multiple antigenic specificities per specimen - 11 or more antibodies (Item is subject to rule 13)  Fee: \$105.00  Benefit: 75% = \$78.75  85% = \$102.00  Electron microscopic examination of biopsy material by immunofluorescence, immunoperoxidase or other labelled antibod techniques with multiple antigenic specificities per specimen - 11 or more antibodies (Item is subject to rule 13)  Fee: \$120.00  Benefit: 75% = \$139.00  85% = \$102.00  Electron microscopic examination of biopsy material by immunofluorescence, immunoperoxidase or other labelled antibod techniques with multiple antigenic specificities per specimen - 11 or more antibodies (Item is subject to rule 13)  Fee: \$124.45  Benefit: 75% = \$139.20  85% = \$102.00  Intraoperative consultation and examination of biopsy material by frozen section or tissue imprint or sme	72844	abnormalities secondary to diseas	se of the central or peripheral ner	vous system - 1 or more tests	
Immunohistochemical examination of biopsy material by immunofluorescence, immunoperoxidase or other labelled antibod techniques with multiple antigenic specificities per specimen - 4-6 antibodies  (Item is subject to rule 13)  Fee: \$90.00  Benefit: 75% = \$67.50  Immunohistochemical examination of biopsy material by immunofluorescence, immunoperoxidase or other labelled antibod techniques with multiple antigenic specificities per specimen - 1 to 3 of the following antibodies - oestrogen, progesterone and cerb-B2 (IHER2) (Item is subject to rule 13)  Fee: \$75.00  Benefit: 75% = \$56.25  Benefit: 75% = \$56.25  Immunohistochemical examination of biopsy material by immunofluorescence, immunoperoxidase or other labelled antibod techniques with multiple antigenic specificities per specimen - 7-10 antibodies  Tee: \$105.00  Benefit: 75% = \$78.75  Benefit: 75% = \$90.00  Benefit: 75% = \$90.00  Benefit: 75% = \$90.00  Electron microscopic examination of biopsy material by immunofluorescence, immunoperoxidase or other labelled antibod techniques with multiple antigenic specificities per specimen - 11 or more antibodies  (Item is subject to rule 13)  Fee: \$120.00  Benefit: 75% = \$90.00  Benefit: 75% = \$90.00  Electron microscopic examination of biopsy material - 1 separately identified specimen  (Item is subject to rule 13)  Fee: \$247.45  Benefit: 75% = \$185.60  Intraoperative consultation and examination of biopsy material by frozen section or tissue imprint or smear - 1 separately identified specimens  (Item is subject to rule 13)  Fee: \$247.45  Benefit: 75% = \$185.60  Benefit:		techniques with multiple antigeni			
techniques with multiple antigenic specificities per specimen - 4-6 antibodies  [Item is subject to rule 13]  Fee: \$90.00  Benefit: 75% = \$67.50  Immunohistochemical examination of biopsy material by immunofluorescence, immunoperoxidase or other labelled antibod techniques with multiple antigenic specificities per specimen - 1 to 3 of the following antibodies - oestrogen, progesterone and cerb-B2 (IEEE) (Item is subject to rule 13)  Fee: \$75.00  Benefit: 75% = \$56.25  Benefit: 75% = \$56.25  Immunohistochemical examination of biopsy material by immunofluorescence, immunoperoxidase or other labelled antibod techniques with multiple antigenic specificities per specimen - 7-10 antibodies  (Item is subject to rule 13)  Fee: \$105.00  Benefit: 75% = \$78.75  Benefit: 75% = \$90.00  Electron microscopic examination of biopsy material by immunofluorescence, immunoperoxidase or other labelled antibod techniques with multiple antigenic specificities per specimen - 11 or more antibodies  (Item is subject to rule 13)  Fee: \$120.00  Benefit: 75% = \$90.00  Benefit: 75% = \$90.00  Electron microscopic examination of biopsy material - 1 separately identified specimen  (Item is subject to rule 13)  Fee: \$185.60  Benefit: 75% = \$185.60  Intraoperative consultation and examination of biopsy material by frozen section or tissue imprint or smear - 1 separately identified specimens  (Item is subject to rule 13)  Fee: \$247.45  Benefit: 75% = \$185.60  Intraoperative consultation and examination of biopsy material by frozen section or tissue imprint or smear - 2 to 4 separately identified specimens  (Item is subject to rule 13)  Fee: \$247.45  Benefit: 75% = \$185.60  Benefit: 75% = \$185.60  Benefit: 75% = \$185.60  Benefit: 75% = \$185.	72846	Fee: \$60.00	<b>Benefit:</b> 75% = \$45.00	85% = \$51.00	
Immunohistochemical examination of biopsy material by immunofluorescence, immunoperoxidase or other labelled antibod techniques with multiple antigenic specificities per specimen - 1 to 3 of the following antibodies - oestrogen, progesterone and cerb-B2 (HER2) (Item is subject to rule 13)   Fee: \$75.00   Benefit: 75% = \$56.25   85% = \$63.75					
Immunohistochemical examination of biopsy material by immunofluorescence, immunoperoxidase or other labelled antibod techniques with multiple antigenic specificities per specimen - 1 to 3 of the following antibodies - oestrogen, progesterone and cerb-B2 (HER2) (HER2) (Hem is subject to rule 13)  Fee: \$75.00  Benefit: 75% = \$56.25  85% = \$63.75  Immunohistochemical examination of biopsy material by immunofluorescence, immunoperoxidase or other labelled antibod techniques with multiple antigenic specificities per specimen - 7-10 antibodies (Hem is subject to rule 13)  Fee: \$105.00  Benefit: 75% = \$78.75  85% = \$89.25  Immunohistochemical examination of biopsy material by immunofluorescence, immunoperoxidase or other labelled antibod techniques with multiple antigenic specificities per specimen - 11 or more antibodies (Item is subject to rule 13)  Fee: \$120.00  Benefit: 75% = \$90.00  85% = \$102.00  Electron microscopic examination of biopsy material - 1 separately identified specimen  (Item is subject to rule 13)  Fee: \$185.60  Benefit: 75% = \$139.20  85% = \$157.80  Electron microscopic examination of biopsy material - 2 or more separately identified specimens  (Item is subject to rule 13)  Fee: \$247.45  Benefit: 75% = \$185.60  85% = \$210.35  Intraoperative consultation and examination of biopsy material by frozen section or tissue imprint or smear - 1 separately identified specimens  (Item is subject to rule 13)  Fee: \$185.60  Benefit: 75% = \$139.20  85% = \$157.80  Intraoperative consultation and examination of biopsy material by frozen section or tissue imprint or smear - 2 to 4 separately identified specimens  (Item is subject to rule 13)  Fee: \$247.45  Benefit: 75% = \$185.60  85% = \$210.35  Intraoperative consultation and examination of biopsy material by frozen section or tissue imprint or smear - 5 or more separately identified specimens  (Item is subject to rule 13)  Fee: \$247.45  Benefit: 75% = \$185.60  Renefit:	70047		D #4 750/ 0/7 50	050/ 076.50	
techniques with multiple antigenic specificities per specimen - 1 to 3 of the following antibodies - oestrogen, progesterone and cerb-B2 (HER2) (Item is subject to rule 13)  Fee: \$75.00  Benefit: 75% = \$56.25  85% = \$63.75  Immunohistochemical examination of biopsy material by immunofluorescence, immunoperoxidase or other labelled antibod techniques with multiple antigenic specificities per specimen - 7-10 antibodies (Item is subject to rule 13)  Fee: \$105.00  Benefit: 75% = \$78.75  85% = \$89.25  Immunohistochemical examination of biopsy material by immunofluorescence, immunoperoxidase or other labelled antibod techniques with multiple antigenic specificities per specimen - 11 or more antibodies (Item is subject to rule 13)  Fee: \$120.00  Benefit: 75% = \$90.00  85% = \$102.00  Electron microscopic examination of biopsy material - 1 separately identified specimen  (Item is subject to rule 13)  Fee: \$185.60  Benefit: 75% = \$139.20  85% = \$157.80  Electron microscopic examination of biopsy material - 2 or more separately identified specimens  (Item is subject to rule 13)  Fee: \$247.45  Benefit: 75% = \$185.60  85% = \$210.35  Intraoperative consultation and examination of biopsy material by frozen section or tissue imprint or smear - 1 separately identified specimen  (Item is subject to rule 13)  Fee: \$185.60  Benefit: 75% = \$139.20  85% = \$157.80  Intraoperative consultation and examination of biopsy material by frozen section or tissue imprint or smear - 2 to 4 separately identified specimens  (Item is subject to rule 13)  Fee: \$247.45  Benefit: 75% = \$185.60  85% = \$210.35  Intraoperative consultation and examination of biopsy material by frozen section or tissue imprint or smear - 5 or more separately identified specimens  (Item is subject to rule 13)  Fee: \$247.45  Benefit: 75% = \$185.60  85% = \$10.35	72847	Fee: \$90.00	<b>Benefit:</b> 75% = \$67.50	85% = \$/6.50	
Fee: \$75.00   Benefit: 75% = \$56.25   85% = \$63.75		techniques with multiple antigent erb-B2 (HER2)			
Immunohistochemical examination of biopsy material by immunofluorescence, immunoperoxidase or other labelled antibod techniques with multiple antigenic specificities per specimen – 7-10 antibodies (Item is subject to rule 13)  Fee: \$105.00  Benefit: 75% = \$78.75  85% = \$89.25  Immunohistochemical examination of biopsy material by immunofluorescence, immunoperoxidase or other labelled antibod techniques with multiple antigenic specificities per specimen – 11 or more antibodies (Item is subject to rule 13)  Fee: \$120.00  Benefit: 75% = \$90.00  85% = \$102.00  Electron microscopic examination of biopsy material - 1 separately identified specimen  (Item is subject to rule 13)  Fee: \$185.60  Benefit: 75% = \$139.20  85% = \$157.80  Electron microscopic examination of biopsy material - 2 or more separately identified specimens  (Item is subject to rule 13)  Fee: \$247.45  Benefit: 75% = \$185.60  85% = \$210.35  Intraoperative consultation and examination of biopsy material by frozen section or tissue imprint or smear - 1 separately identified specimens  (Item is subject to rule 13)  Fee: \$185.60  Benefit: 75% = \$139.20  85% = \$157.80  Intraoperative consultation and examination of biopsy material by frozen section or tissue imprint or smear - 2 to 4 separately identified specimens  (Item is subject to rule 13)  Fee: \$247.45  Benefit: 75% = \$185.60  85% = \$157.80  Intraoperative consultation and examination of biopsy material by frozen section or tissue imprint or smear - 2 to 4 separately identified specimens  (Item is subject to rule 13)  Fee: \$247.45  Benefit: 75% = \$185.60  85% = \$210.35  Intraoperative consultation and examination of biopsy material by frozen section or tissue imprint or smear - 5 or more separately identified specimens  (Item is subject to rule 13)	72848		<b>Benefit:</b> 75% = \$56.25	85% = \$63.75	
Fee: \$105.00   Benefit: 75% = \$78.75   85% = \$89.25		techniques with multiple antigeni			
techniques with multiple antigenic specificities per specimen – 11 or more antibodies (Item is subject to rule 13)  Fee: \$120.00  Benefit: 75% = \$90.00  85% = \$102.00  Electron microscopic examination of biopsy material - 1 separately identified specimen (Item is subject to rule 13)  Fee: \$185.60  Benefit: 75% = \$139.20  85% = \$157.80  Electron microscopic examination of biopsy material - 2 or more separately identified specimens (Item is subject to rule 13)  Fee: \$247.45  Benefit: 75% = \$185.60  85% = \$210.35  Intraoperative consultation and examination of biopsy material by frozen section or tissue imprint or smear - 1 separatel identified specimen  (Item is subject to rule 13)  Fee: \$185.60  Benefit: 75% = \$139.20  85% = \$157.80  Intraoperative consultation and examination of biopsy material by frozen section or tissue imprint or smear - 2 to 4 separatel identified specimens (Item is subject to rule 13)  Fee: \$247.45  Benefit: 75% = \$185.60  85% = \$210.35  Intraoperative consultation and examination of biopsy material by frozen section or tissue imprint or smear - 2 to 4 separatel identified specimens (Item is subject to rule 13)  Fee: \$247.45  Benefit: 75% = \$185.60  85% = \$210.35  Intraoperative consultation and examination of biopsy material by frozen section or tissue imprint or smear - 5 or more separatel identified specimens (Item is subject to rule 13)	72849	Fee: \$105.00	<b>Benefit:</b> 75% = \$78.75	85% = \$89.25	
Electron microscopic examination of biopsy material - 1 separately identified specimen   (Item is subject to rule 13)   Fee: \$185.60   Benefit: 75% = \$139.20   85% = \$157.80		techniques with multiple antigeni			
(Item is subject to rule 13)  Fee: \$185.60  Benefit: 75% = \$139.20  85% = \$157.80  Electron microscopic examination of biopsy material - 2 or more separately identified specimens  (Item is subject to rule 13)  Fee: \$247.45  Benefit: 75% = \$185.60  85% = \$210.35  Intraoperative consultation and examination of biopsy material by frozen section or tissue imprint or smear - 1 separatel identified specimen  (Item is subject to rule 13)  Fee: \$185.60  Benefit: 75% = \$139.20  85% = \$157.80  Intraoperative consultation and examination of biopsy material by frozen section or tissue imprint or smear - 2 to 4 separatel identified specimens  (Item is subject to rule 13)  Fee: \$247.45  Benefit: 75% = \$185.60  85% = \$210.35  Intraoperative consultation and examination of biopsy material by frozen section or tissue imprint or smear - 5 or more separatel identified specimens  (Item is subject to rule 13)  Intraoperative consultation and examination of biopsy material by frozen section or tissue imprint or smear - 5 or more separatel identified specimens  (Item is subject to rule 13)	72850		<b>Benefit:</b> 75% = \$90.00	85% = \$102.00	
Electron microscopic examination of biopsy material - 2 or more separately identified specimens  (Item is subject to rule 13)  Fee: \$247.45  Benefit: 75% = \$185.60  85% = \$210.35  Intraoperative consultation and examination of biopsy material by frozen section or tissue imprint or smear - 1 separatel identified specimen  (Item is subject to rule 13)  Fee: \$185.60  Benefit: 75% = \$139.20  85% = \$157.80  Intraoperative consultation and examination of biopsy material by frozen section or tissue imprint or smear - 2 to 4 separatel identified specimens (Item is subject to rule 13)  Fee: \$247.45  Benefit: 75% = \$185.60  85% = \$210.35  Intraoperative consultation and examination of biopsy material by frozen section or tissue imprint or smear - 2 to 4 separatel identified specimens (Item is subject to rule 13)  Intraoperative consultation and examination of biopsy material by frozen section or tissue imprint or smear - 5 or more separatel identified specimens (Item is subject to rule 13)		Electron microscopic examination	n of biopsy material - 1 separatel	ly identified specimen	
(Item is subject to rule 13)  Fee: \$247.45  Benefit: 75% = \$185.60  85% = \$210.35  Intraoperative consultation and examination of biopsy material by frozen section or tissue imprint or smear - 1 separatel identified specimen  (Item is subject to rule 13)  Fee: \$185.60  Benefit: 75% = \$139.20  85% = \$157.80  Intraoperative consultation and examination of biopsy material by frozen section or tissue imprint or smear - 2 to 4 separatel identified specimens (Item is subject to rule 13)  Fee: \$247.45  Benefit: 75% = \$185.60  85% = \$210.35  Intraoperative consultation and examination of biopsy material by frozen section or tissue imprint or smear - 5 or more separatel identified specimens (Item is subject to rule 13)	72851	,	<b>Benefit:</b> 75% = \$139.20	85% = \$157.80	
Intraoperative consultation and examination of biopsy material by frozen section or tissue imprint or smear - 1 separatel identified specimen  (Item is subject to rule 13)  Fee: \$185.60  Benefit: 75% = \$139.20  85% = \$157.80  Intraoperative consultation and examination of biopsy material by frozen section or tissue imprint or smear - 2 to 4 separatel identified specimens (Item is subject to rule 13)  Fee: \$247.45  Benefit: 75% = \$185.60  85% = \$157.80  Intraoperative consultation and examination of biopsy material by frozen section or tissue imprint or smear - 2 to 4 separatel identified specimens (Item is subject to rule 13)  Intraoperative consultation and examination of biopsy material by frozen section or tissue imprint or smear - 5 or more separatel identified specimens (Item is subject to rule 13)		Electron microscopic examination of biopsy material - 2 or more separately identified specimens			
identified specimen  (Item is subject to rule 13)  Fee: \$185.60  Benefit: 75% = \$139.20  85% = \$157.80  Intraoperative consultation and examination of biopsy material by frozen section or tissue imprint or smear - 2 to 4 separately identified specimens (Item is subject to rule 13)  Fee: \$247.45  Benefit: 75% = \$185.60  85% = \$210.35  Intraoperative consultation and examination of biopsy material by frozen section or tissue imprint or smear - 5 or more separately identified specimens (Item is subject to rule 13)	72852		<b>Benefit:</b> 75% = \$185.60	85% = \$210.35	
Fee: \$185.60  Benefit: 75% = \$139.20  85% = \$157.80  Intraoperative consultation and examination of biopsy material by frozen section or tissue imprint or smear - 2 to 4 separately identified specimens (Item is subject to rule 13)  Fee: \$247.45  Benefit: 75% = \$185.60  85% = \$210.35  Intraoperative consultation and examination of biopsy material by frozen section or tissue imprint or smear - 5 or more separately identified specimens (Item is subject to rule 13)			examination of biopsy materia	l by frozen section or tissue imprint or smear - 1 separately	
Intraoperative consultation and examination of biopsy material by frozen section or tissue imprint or smear - 2 to 4 separately identified specimens (Item is subject to rule 13)  Fee: \$247.45  Benefit: 75% = \$185.60  85% = \$210.35  Intraoperative consultation and examination of biopsy material by frozen section or tissue imprint or smear - 5 or more separately identified specimens (Item is subject to rule 13)	72855		<b>Benefit:</b> 75% = \$139.20	85% = \$157.80	
72856 Fee: \$247.45 Benefit: 75% = \$185.60 85% = \$210.35  Intraoperative consultation and examination of biopsy material by frozen section or tissue imprint or smear - 5 or more separatel identified specimens (Item is subject to rule 13)	-	Intraoperative consultation and eidentified specimens			
identified specimens (Item is subject to rule 13)	72856		<b>Benefit:</b> 75% = \$185.60	85% = \$210.35	
		identified specimens	xamination of biopsy material by	y frozen section or tissue imprint or smear - 5 or more separately	
	72857		<b>Benefit:</b> 75% = \$216.55	85% = \$245.40	

PATHO	DLOGY PATHOLOGY
	GROUP P6 - CYTOLOGY
73043	Cytology (including serial examinations) of nipple discharge or smears from skin, lip, mouth, nose or anus for detection of precancerous or cancerous changes 1 or more tests  Fee: \$23.00  Benefit: 75% = \$17.25  85% = \$19.55
	Cytology (including serial examinations) for malignancy (other than an examination mentioned in item 73053); and including any Group P5 service, if performed on:  (a) specimens resulting from washings or brushings from sites not specified in item 73043; or  (b) a single specimen of sputum or urine; or  (c) 1 or more specimens of other body fluids;  1 or more tests
73045	<b>Fee:</b> \$48.95 <b>Benefit:</b> 75% = \$36.75 85% = \$41.65
73047	Cytology of a series of 3 sputum or urine specimens for malignant cells  Fee: $$95.35$ Benefit: $75\% = $71.55$ $85\% = $81.05$
73049	Cytology of material obtained directly from a patient by fine needle aspiration of solid tissue or tissues - 1 identified site <b>Fee:</b> $$68.60$ <b>Benefit:</b> $75\% = $51.45$ $85\% = $58.35$
73051	Cytology of material obtained directly from a patient by fine needle aspiration of solid tissue or tissues if:  (a) the aspiration is performed by a recognised pathologist; or  (b) a recognised pathologist attends the aspiration and performs cytological examination during the attendance  Fee: \$171.50  Benefit: 75% = \$128.65  85% = \$145.80
73053	Cytology of a smear from cervix where the smear is prepared by direct application of the specimen to a slide, excluding the use of liquid based slide preparation techniques, and the stained smear is microscopically examined by or on behalf of a pathologist each examination  (a) for the detection of precancerous or cancerous changes in women with no symptoms, signs or recent history suggestive of cervical neoplasia, or  (b) if a further specimen is taken due to an unsatisfactory smear taken for the purposes of paragraph (a); or  (c) if there is inadequate information provided to use item 73055;  (See para P16.11 of explanatory notes to this Category)  Fee: \$19.60  Benefit: 75% = \$14.70  85% = \$16.70
73055	Cytology of a smear from cervix, not associated with item 73053, where the smear is prepared by direct application of the specimen to a slide, excluding the use of liquid based slide preparation techniques, and the stained smear is microscopically examined by or on behalf of a pathologist - each test  (a) for the management of previously detected abnormalities including precancerous or cancerous conditions; or  (b) for the investigation of women with symptoms, signs or recent history suggestive of cervical neoplasia;  (See para P16.11 of explanatory notes to this Category)  Fee: \$19.60  Benefit: 75% = \$14.70  85% = \$16.70
73057	Cytology of smears from vagina, not associated with item 73053 or 73055 and not to monitor hormone replacement therapy, where the smear is prepared by direct application of the specimen to a slide, excluding the use of liquid based slide preparation techniques, and the stained smear is microscopically examined by or on behalf of a pathologist - each test (See para P16.11 of explanatory notes to this Category)  Fee: \$19.60  Benefit: 75% = \$14.70  85% = \$16.70
73059	Immunocytochemical examination of material obtained by procedures described in items 73045, 73047, 73049, 73051, 73062 and 73063 for the characterisation of a malignancy by immunofluorescence, immunoperoxidase or other labelled antibody techniques with multiple antigenic specificities per specimen - 1 to 3 antibodies except those listed in 73061 (Item is subject to rule 13)  Fee: \$43.30  Benefit: 75% = \$32.50  85% = \$36.85
	Immunocytochemical examination of material obtained by procedures described in items 73045, 73047, 73049, 73051, 73062 and 73063 for the characterisation of a malignancy by immunofluorescence, immunoperoxidase or other labelled antibody techniques with multiple antigenic specificities per specimen - 4 to 6 antibodies (Item is subject to rule 13)
73060	Fee: \$57.75  Benefit: 75% = \$43.35  85% = \$49.10  Immunocytochemical examination of material obtained by procedures described in items 73045, 73047, 73049, 73051, 73062 and 73063 for the characterisation of a malignancy by immunofluorescence, immunoperoxidase or other labelled antibody techniques with multiple antigenic specificities per specimen - 1 to 3 of the following antibodies - oestrogen, progesterone and c-erb-B2 (HER2)  (Item is subject to rule 13)
73061	<b>Fee:</b> \$51.55 <b>Benefit:</b> 75% = \$38.70 85% = \$43.85

PATH(	OLOGY		PATHOLOGY
73062	Cytology of material obtidentified sites. <b>Fee:</b> \$89.60	tained directly from a patient by fine no <b>Benefit:</b> 75% = \$67.20	eedle aspiration of solid tissue or tissues $-2$ or more separately $85\% = \$76.20$
720/2	APA also attends the asp	piration for confirmation of sample adequ	
73063	Fee: \$100.00	<b>Benefit:</b> 75% = \$75.00	85% = \$85.00
72064	73063 for the characterisation of a malignancy by immunofluorescence, immunoperoxidase or other labelled antibody techniqu with multiple antigenic specificities per specimen – 7 to 10 antibodies  (Item is subject to rule 13)		
73064	Fee: \$72.20	<b>Benefit:</b> 75% = \$54.15	85% = \$61.40
	Immunocytochemical examination of material obtained by procedures described in items 73045, 73047, 73049, 73051, 73062 and 73063 for the characterisation of a malignancy by immunofluorescence, immunoperoxidase or other labelled antibody techniques with multiple antigenic specificities per specimen - 11 or more antibodies		
		pecificities per specimen - 11 or more ar	

GROUP P7 - GENETICS  Chromosome studies, (karyotype), by eytogenetic or other comparable techniques, of 1 or more of any tissue or fluid e - 1 or more tests Feet \$597.20  Benefit: 75% = \$529.790  85% = \$337.65  Chromosome studies, (karyotype), by eytogenetic or other comparable techniques of blood -1 or more tests Feet \$361.35  Peet \$361.35  Benefit: 75% = \$527.105  85% = \$307.15  Detection of mutation of the FMR1 gene where: (a) the patient least a relative with a FMR1 mutation. (b) the patient least a relative with a FMR1 mutation. 1 or more tests 10 Detection of mutation of the FMR1 gene by Southern Blot analysis where the results in item 73300 are inconclusive (See para P16.12 of explanatory motes to this Category)  Peet \$501.00  Benefit: 75% = \$576.50  85% = \$86.70  Detection of from the following	PATHO	DLOGY		PATHOLOGY
1 or more tests Fee: \$307.20 Benefit: 75% = \$297.90 85% = \$337.65  Chromosome studies, (karyotype), by cytogenetic or other comparable techniques of blood -1 or more tests Fee: \$361.35 Benefit: 75% = \$271.05 85% = \$307.15  Detection of mutation of the FMR1 gene where: (a) the patient exhibits intellectual disability, ataxia, neurodegeneration, or premature ovarian failure consistent wit mutation; or (b) the patient has a relative with a FMR1 mutation 1 or more tests Fee: \$102.00 Benefit: 75% = \$76.50 85% = \$86.70  Detection of mutation of the FMR1 gene by Southern Blot analysis where the results in item 73300 are inconclusive (See para P16.12 of explanatory notes to this Category) Fee: \$204.00  Characterisation of the genotype of a patient for Factor V Leiden gene mutation, or detection of the other relevant mutation-situation of proven venous thrombosis or pulmonary embolism - 1 or more tests Fee: \$36.70  A test described in item 73308, if rendered by a receiving APP - 1 or more tests (Item is subject to rule 18) Fee: \$36.70  Benefit: 75% = \$27.55  Reshe \$31.20  Characterisation of the genotype of a person who is a first degree relative of a person who has proven to have 1 or more genotypes under item? 3308 - 1 or more tests (Item is subject to rule 18) Fee: \$36.70  Benefit: 75% = \$27.55  Reshe \$31.20  Characterisation of gene rearrangement or the identification of mutations within a known gene rearrangement, in the dimonitoring of patients with laboratory evidence of: (a) acute promyelotypetche leukaemia; or (b) acute promyelotypetche leukaemia; or (c) acute promyelotypetche leukaemia; or (d) thronic myeloid leukaemia; or (e) acute promyelotypetche leukaemia; or (fem is subject to rule 18) Fee: \$322.50  Benefit: 75% = \$174.40  Resherition of the C282Y genetic mutation of the HFE gene and, if performed, detection of other mutations for haemowhere: (a) the patient has an elevated transferrin saturation or elevated serum ferritin on testing of repeated specimens, or (b) the patient has a first degree relative wi		GROUP P7 - GENETICS		
Chromosome studies, (karyotype), by eytogenetic or other comparable techniques of blood - 1 or more tests  Fee: \$361.35  Benefit: 75% = \$271.05  85% = \$307.15  Detection of mutation of the EMRI gene where:  (a) the patient chabits intellectual disability, ataxia, neurodegeneration, or premature ovarian failure consistent wit mutation; or  (b) the patient has a relative with a FMRI mutation 1 or more tests  Fee: \$102.00  Benefit: 75% = \$76.50  Septimizer of the EMRI gene by Southern Blot analysis where the results in item 73300 are inconclusive (See para P16.12 of explanatory notes to this Category)  Fee: \$204.00  Characterisation of the genotype of a patient for Factor V Leiden gene mutation, or detection of the other relevant mutative setting of proven venous thrombosis or pulmonary embolism - 1 or more tests  Fee: \$36.70  A test described in item 73308, if rendered by a receiving APP - 1 or more test (Item is subject to rule 18)  Fee: \$36.70  Benefit: 75% = \$27.55  Result:	72287	- 1 or more tests		
Detection of mutation of the FMRI gene where:  (a) the patient exhibits intellectual disability, ataxia, neurodegeneration, or premature ovarian failure consistent wit mutation; or  (b) the patient has a relative with a FMRI mutation of the patient has a relative with a FMRI mutation or or more tests  Fee: \$102.00  Benefit: 75% = \$76.50  Benefit: 75% = \$76.50  Benefit: 75% = \$13.00  Characterisation of the genotype of a patient for Factor V Leiden gene mutation, or detection of the other relevant mutations given in the patient has a first degree relative of a patient of the patient has a first degree relative of a patient of the internation, or detection of the other relevant mutations given in the patient in the patient patient of the patient pati	13281			
(a) the patient exhibits intellectual disability, ataxia, neurodegeneration, or premature ovarian failure consistent wit mutation; or (b) the patient has a relative with a FMR1 mutation. 1 or more tests  Fee: \$102.00  Benefit: 75% = \$76.50  Benefit: 75% = \$153.00  A test described in item 73308, if rendered by a receiving APP - 1 or more tests (Item is subject to rule 18)  Fee: \$36.70  Benefit: 75% = \$27.55  Benefit: 75% = \$27	73289			
Detection of mutation of the FMR1 gene by Southern Blot analysis where the results in item 73300 are inconclusive (See para P16.12 of explanatory notes to this Category)  Pee: \$204.00  Benefit: 75% = \$153.00  85% = \$173.40  Characterisation of the genotype of a patient for Factor V Leiden gene mutation, or detection of the other relevant mutations investigation of proven venous thrombosis or pulmonary embolism - 1 or more tests  Fee: \$36.70  A test described in item 73308, if rendered by a receiving APP - 1 or more tests (Item is subject to rule 18)  Fee: \$36.70  Benefit: 75% = \$27.55  85% = \$31.20  Characterisation of the genotype of a person who is a first degree relative of a person who has proven to have 1 or more genotypes under item 73308 - 1 or more tests  (Item is subject to rule 18)  Fee: \$36.70  Benefit: 75% = \$27.55  85% = \$31.20  A test described in item 73311, if rendered by a receiving APP - 1 or more tests  (Item is subject to rule 18)  Fee: \$36.70  Benefit: 75% = \$27.55  85% = \$31.20  Characterisation of gene rearrangement or the identification of mutations within a known gene rearrangement, in the dimonitoring of patients with laboratory evidence of:  (a) acute myeloid leukaemia; or  (b) acute promyelocytic leukaemia; or  (c) acute lymphoid leukaemia; or  (d) chronic myeloid leukaemia;  Fee: \$232.50  Benefit: 75% = \$174.40  85% = \$197.65  A test described in item 73314, if rendered by a receiving APP - 1 or more tests  (Item is subject to rule 18)  Fee: \$232.50  Benefit: 75% = \$174.40  85% = \$197.65  Detection of the C282Y genetic mutation of the HFE gene and, if performed, detection of other mutations for haemochromatosis; or  (c) the patient has a first degree relative with haemochromatosis; or  (c) the patient has a first degree relative with haemochromatosis; or  (c) the patient has a first degree relative with haemochromatosis; or  (c) the patient has a first degree relative with haemochromatosis; or  (c) the patient has a first degree relative with haemochromatosis; or  (c) the patient ha	73300	<ul><li>(a) the patient exhibits intellectual mutation; or</li><li>(b) the patient has a relative with a 1 or more tests</li></ul>	l disability, ataxia, neurodegen FMR1 mutation	
Characterisation of the genotype of a patient for Factor V Leiden gene mutation, or detection of the other relevant mutation streets and the proven venous thrombosis or pulmonary embolism - 1 or more tests  Renefit: 75% = \$1.20  A test described in item 73308, if rendered by a receiving APP - 1 or more tests  (Item is subject to rule 18)  Fee: \$36.70  Benefit: 75% = \$27.55  85% = \$31.20  Characterisation of the genotype of a person who is a first degree relative of a person who has proven to have 1 or more genotypes under item 73308 - 1 or more tests  Fee: \$36.70  Benefit: 75% = \$27.55  85% = \$31.20  Characterisation of the genotype of a person who is a first degree relative of a person who has proven to have 1 or more genotypes under item 73308 - 1 or more tests  (Item is subject to rule 18)  Fee: \$36.70  Benefit: 75% = \$27.55  85% = \$31.20  Characterisation of gene rearrangement or the identification of mutations within a known gene rearrangement, in the dimonitoring of patients with laboratory evidence of:  (a) acute myeloid leukaemia; or  (b) acute prompelocytic leukaemia; or  (c) acute lymphoid leukaemia; or  (d) chronic myeloid leukaemia; or  (d) benefit: 75% = \$174.40  85% = \$197.65  Detection of the C282Y genetic mutation of the HFE gene and, if performed, detection of other mutations for haemochromatosis; or  (e) the patient has a first degree relative with haemochromatosis; or  (f) the patient has a first degree relative with haemochromatosis; or  (c) the patient has a first degree relative with haemochromatosis; or  (d) the patient has a first degree relative with homozygosity for the C282Y genetic mutation, or with compound het for recognised genetic mutations for haemochromatosis; or  (e) the patient has a first degree relative with homozygosity for the C282Y genetic mutation, or with compound het for recognised genetic mutations for haemochromatosis; or  (b) the patient has a first degree relat		Detection of mutation of the FMR	gene by Southern Blot analysis	
investigation of proven venous thrombosis or pulmonary embolism - 1 or more tests  Fee: \$36.70	73305			85% = \$173.40
Clem is subject to rule 18    Fee: \$36.70   Benefit: 75% = \$27.55   85% = \$31.20	73308	investigation of proven venous thro	ombosis or pulmonary embolism	n - 1 or more tests
Characterisation of the genotype of a person who is a first degree relative of a person who has proven to have 1 or more genotypes under item 73308 - 1 or more tests  Fee: \$36.70  Benefit: 75% = \$27.55  85% = \$31.20  A test described in item 73311, if rendered by a receiving APP - 1 or more tests (Item is subject to rule 18)  Fee: \$36.70  Benefit: 75% = \$27.55  85% = \$31.20  Characterisation of gene rearrangement or the identification of mutations within a known gene rearrangement, in the dimonitoring of patients with laboratory evidence of: (a) acute myeloid leukaemia; or (b) acute promyelocytic leukaemia; or (d) chronic myeloid leukaemia; or (d) chronic myeloid leukaemia;  Fee: \$232.50  Benefit: 75% = \$174.40  85% = \$197.65  A test described in item 73314, if rendered by a receiving APP - 1 or more tests (Item is subject to rule 18)  Fee: \$232.50  Benefit: 75% = \$174.40  85% = \$197.65  Detection of the C282Y genetic mutation of the HFE gene and, if performed, detection of other mutations for haemony where:  (a) the patient has an elevated transferrin saturation or elevated serum ferritin on testing of repeated specimens; or (b) the patient has a first degree relative with haemochromatosis; or (c) the patient has a first degree relative with homozygosity for the C282Y genetic mutation, or with compound het for recognised genetic mutations for haemochromatosis (Item is subject to rule 20)  Fee: \$36.70  Benefit: 75% = \$27.55  85% = \$31.20  Detection of HLA-B27 by nucleic acid amplification		(Item is subject to rule 18)	endered by a receiving APP - 1	or more tests
genotypes under item 73308 -1 or more tests  Fee: \$36.70  Benefit: 75% = \$27.55  85% = \$31.20  A test described in item 73311, if rendered by a receiving APP - 1 or more tests (Item is subject to rule 18)  Fee: \$36.70  Benefit: 75% = \$27.55  85% = \$31.20  Characterisation of gene rearrangement or the identification of mutations within a known gene rearrangement, in the dimonitoring of patients with laboratory evidence of:  (a) a cute myeloid leukaemia; or  (b) acute promyelocytic leukaemia; or  (c) acute lymphoid leukaemia; or  (d) chronic myeloid leukaemia;  73314  Fee: \$232.50  Benefit: 75% = \$174.40  85% = \$197.65  A test described in item 73314, if rendered by a receiving APP - 1 or more tests  (Item is subject to rule 18)  Fee: \$232.50  Benefit: 75% = \$174.40  85% = \$197.65  Detection of the C282Y genetic mutation of the HFE gene and, if performed, detection of other mutations for haemowhere:  (a) the patient has an elevated transferrin saturation or elevated serum ferritin on testing of repeated specimens; or  (b) the patient has a first degree relative with haemochromatosis; or  (c) the patient has a first degree relative with homozygosity for the C282Y genetic mutation, or with compound het for recognised genetic mutations for haemochromatosis; (Item is subject to rule 20)  Fee: \$36.70  Benefit: 75% = \$27.55  85% = \$31.20  Detection of HLA-B27 by nucleic acid amplification	73309	<b>Fee:</b> \$36.70	<b>Benefit:</b> 75% = \$27.55	85% = \$31.20
(Item is subject to rule 18)  Fee: \$36.70  Benefit: 75% = \$27.55  85% = \$31.20  Characterisation of gene rearrangement or the identification of mutations within a known gene rearrangement, in the dimonitoring of patients with laboratory evidence of:  (a) acute myeloid leukaemia; or (b) acute promyelocytic leukaemia; or (c) acute lymphoid leukaemia; or (d) chronic myeloid leukaemia;  Fee: \$232.50  Benefit: 75% = \$174.40  85% = \$197.65  A test described in item 73314, if rendered by a receiving APP - 1 or more tests (Item is subject to rule 18)  Fee: \$232.50  Benefit: 75% = \$174.40  85% = \$197.65  Detection of the C282Y genetic mutation of the HFE gene and, if performed, detection of other mutations for haemon where:  (a) the patient has an elevated transferrin saturation or elevated serum ferritin on testing of repeated specimens; or (b) the patient has a first degree relative with haemochromatosis; or (c) the patient has a first degree relative with homozygosity for the C282Y genetic mutation, or with compound het for recognised genetic mutations for haemochromatosis (Item is subject to rule 20)  Benefit: 75% = \$27.55  85% = \$31.20  A test described in item 73317, if rendered by a receiving APP - 1 or more tests (Item is subject to rule 18 and 20)  Pee: \$36.70  Benefit: 75% = \$27.55  85% = \$31.20  Detection of HLA-B27 by nucleic acid amplification	73311	genotypes under item 73308 - 1 or	more tests	
Characterisation of gene rearrangement or the identification of mutations within a known gene rearrangement, in the dimonitoring of patients with laboratory evidence of:  (a) acute myeloid leukaemia; or (b) acute promyelocytic leukaemia; or (c) acute lymphoid leukaemia; or (d) chronic myeloid leukaemia;  Fee: \$232.50  Benefit: 75% = \$174.40  85% = \$197.65  A test described in item 73314, if rendered by a receiving APP - 1 or more tests (Item is subject to rule 18)  Fee: \$232.50  Benefit: 75% = \$174.40  85% = \$197.65  Detection of the C282Y genetic mutation of the HFE gene and, if performed, detection of other mutations for haemoc where:  (a) the patient has an elevated transferrin saturation or elevated serum ferritin on testing of repeated specimens; or (b) the patient has a first degree relative with haemochromatosis; or (c) the patient has a first degree relative with homozygosity for the C282Y genetic mutation, or with compound het for recognised genetic mutations for haemochromatosis (Item is subject to rule 20)  Fee: \$36.70  Benefit: 75% = \$27.55  85% = \$31.20  Detection of HLA-B27 by nucleic acid amplification			endered by a receiving APP - 1	or more tests
monitoring of patients with laboratory evidence of: (a) acute myeloid leukaemia; or (b) acute promyelocytic leukaemia; or (c) acute lymphoid leukaemia; or (d) chronic myeloid leukaemia;  73314 Fee: \$232.50 Benefit: 75% = \$174.40 85% = \$197.65  A test described in item 73314, if rendered by a receiving APP - 1 or more tests (Item is subject to rule 18) Fee: \$232.50 Benefit: 75% = \$174.40 85% = \$197.65  Detection of the C282Y genetic mutation of the HFE gene and, if performed, detection of other mutations for haemod where: (a) the patient has an elevated transferrin saturation or elevated serum ferritin on testing of repeated specimens; or (b) the patient has a first degree relative with haemochromatosis; or (c) the patient has a first degree relative with homozygosity for the C282Y genetic mutation, or with compound het for recognised genetic mutations for haemochromatosis (Item is subject to rule 20) Fee: \$36.70 Benefit: 75% = \$27.55 85% = \$31.20  A test described in item 73317, if rendered by a receiving APP - 1 or more tests (Item is subject to rule 18 and 20) Fee: \$36.70 Benefit: 75% = \$27.55 85% = \$31.20  Detection of HLA-B27 by nucleic acid amplification	73312		<b>Benefit:</b> 75% = \$27.55	85% = \$31.20
A test described in item 73314, if rendered by a receiving APP - 1 or more tests (Item is subject to rule 18)  Fee: \$232.50  Benefit: 75% = \$174.40  Benefit: 75% = \$174.40  Detection of the C282Y genetic mutation of the HFE gene and, if performed, detection of other mutations for haemon where:  (a) the patient has an elevated transferrin saturation or elevated serum ferritin on testing of repeated specimens; or (b) the patient has a first degree relative with haemochromatosis; or (c) the patient has a first degree relative with homozygosity for the C282Y genetic mutation, or with compound het for recognised genetic mutations for haemochromatosis (Item is subject to rule 20)  Fee: \$36.70  Benefit: 75% = \$27.55  85% = \$31.20  Detection of HLA-B27 by nucleic acid amplification		monitoring of patients with laborat (a) acute myeloid leukaemia; of (b) acute promyelocytic leukae (c) acute lymphoid leukaemia;	ory evidence of: r mia; or or	tations within a known gene rearrangement, in the diagnosis and
(Item is subject to rule 18)  Fee: \$232.50  Benefit: 75% = \$174.40  85% = \$197.65  Detection of the C282Y genetic mutation of the HFE gene and, if performed, detection of other mutations for haemod where:  (a) the patient has an elevated transferrin saturation or elevated serum ferritin on testing of repeated specimens; or  (b) the patient has a first degree relative with haemochromatosis; or  (c) the patient has a first degree relative with homozygosity for the C282Y genetic mutation, or with compound het for recognised genetic mutations for haemochromatosis  (Item is subject to rule 20)  Fee: \$36.70  Benefit: 75% = \$27.55  85% = \$31.20  A test described in item 73317, if rendered by a receiving APP - 1 or more tests  (Item is subject to rule 18 and 20)  Fee: \$36.70  Benefit: 75% = \$27.55  85% = \$31.20  Detection of HLA-B27 by nucleic acid amplification	73314	Fee: \$232.50	<b>Benefit:</b> 75% = \$174.40	85% = \$197.65
Detection of the C282Y genetic mutation of the HFE gene and, if performed, detection of other mutations for haemod where:  (a) the patient has an elevated transferrin saturation or elevated serum ferritin on testing of repeated specimens; or (b) the patient has a first degree relative with haemochromatosis; or (c) the patient has a first degree relative with homozygosity for the C282Y genetic mutation, or with compound het for recognised genetic mutations for haemochromatosis (Item is subject to rule 20)  Fee: \$36.70  Benefit: 75% = \$27.55  85% = \$31.20  A test described in item 73317, if rendered by a receiving APP - 1 or more tests (Item is subject to rule 18 and 20)  Fee: \$36.70  Benefit: 75% = \$27.55  85% = \$31.20  Detection of HLA-B27 by nucleic acid amplification			endered by a receiving APP - 1	or more tests
where:  (a) the patient has an elevated transferrin saturation or elevated serum ferritin on testing of repeated specimens; or (b) the patient has a first degree relative with haemochromatosis; or (c) the patient has a first degree relative with homozygosity for the C282Y genetic mutation, or with compound het for recognised genetic mutations for haemochromatosis (Item is subject to rule 20)  Fee: \$36.70  Benefit: 75% = \$27.55  85% = \$31.20  A test described in item 73317, if rendered by a receiving APP - 1 or more tests (Item is subject to rule 18 and 20)  Fee: \$36.70  Benefit: 75% = \$27.55  85% = \$31.20  Detection of HLA-B27 by nucleic acid amplification	73315		<b>Benefit:</b> 75% = \$174.40	85% = \$197.65
A test described in item 73317, if rendered by a receiving APP - 1 or more tests (Item is subject to rule 18 and 20)  Fee: \$36.70  Benefit: 75% = \$27.55  85% = \$31.20  Detection of HLA-B27 by nucleic acid amplification	72217	where: (a) the patient has an elevated (b) the patient has a first degree (c) the patient has a first degree for recognised genetic mutations for (Item is subject to rule 20)	ransferrin saturation or elevated e relative with haemochromatos e relative with homozygosity for or haemochromatosis	I serum ferritin on testing of repeated specimens; or is; or the C282Y genetic mutation, or with compound heterozygosity
(Item is subject to rule 18 and 20)  Fee: \$36.70  Benefit: 75% = \$27.55  85% = \$31.20  Detection of HLA-B27 by nucleic acid amplification	/331/	ree: \$30./U	<b>Benefit:</b> /5% = \$27.55	85% = \$51.20
Detection of HLA-B27 by nucleic acid amplification	72210	(Item is subject to rule 18 and 20)		
	13318			0.70 - 0.720
Lingly dog a compact decombed in 71147 unless the compact in their 72220 is not done do a mathelesist 1.4 in 1.1.			-	220 is randared as a nothalogist determine his armin-
includes a service described in 71147 unless the service in item 73320 is rendered as a pathologist determinable service (Item is subject to rule 27) <b>Fee:</b> \$40.80 <b>Benefit:</b> 75% = \$30.60  85% = \$34.70	73320	(Item is subject to rule 27)		•

PATHO	DLOGY		PATHOLOGY
73321	A test described in item 73320, (Item is subject to rule 18 and 2 <b>Fee:</b> \$40.80	if rendered by a receiving APP - 7) <b>Benefit:</b> 75% = \$30.60	1 or more tests. $85\% = \$34.70$
73321		******	
	Determination of HLAB5701 s performed.	tatus by molecular techniques pr	rior to the initiation of Abacavir therapy including item 71203 if
73323	Fee: \$40.80	<b>Benefit:</b> 75% = \$30.60	85% = \$34.70
	A test described in item 73323 i	f rendered by a receiving APP	
	1 or more tests		
	(Item is subject to Rule 18)		
73324	<b>Fee:</b> \$41.25	<b>Benefit:</b> $75\% = $30.95$	85% = \$35.10

PATH(	OLOGY		PATHOLOGY
	GROUP P8 - INFE	RTILITY AND PREGNANCY TES	тѕ
73521	Semen examination for <b>Fee:</b> \$9.75	presence of spermatozoa or examination <b>Benefit:</b> $75\% = \$7.35$	of cervical mucus for spermatozoa (Huhner's test) 85% = \$8.30
	(a) measur (b) examin (c) morpho	ner than post-vasectomy semen examinat ement of volume, sperm count and motili- ation of stained preparations; and ology; and (if performed) tital count and 1 or more chemical tests;	<i>"</i>
73523	Fee: \$42.05	<b>Benefit:</b> 75% = \$31.55	85% = \$35.75
		m-penetrating ability - 1 or more tests	
73525	Fee: \$28.55	<b>Benefit:</b> $75\% = $21.45$	85% = \$24.30
	Human chorionic gonactests	dotrophin (HCG) - detection in serum or u	urine by 1 or more methods for diagnosis of pregnancy - 1 or more
73527	<b>Fee:</b> \$10.05	<b>Benefit:</b> $75\% = \$7.55$	85% = \$8.55
		diagnosis of threatened abortion, or follo	by 1 or more methods (except by latex, membrane, strip or other wup of abortion or diagnosis of ectopic pregnancy, including any
73529	<b>Fee:</b> \$28.85	<b>Benefit:</b> $75\% = $21.65$	85% = \$24.55

PATH(	DLOGY		PATHOLOGY
	GROUP P9 - SIMPLE BAS	IC PATHOLOGY TESTS	
73801	Semen examination for presence <b>Fee:</b> \$6.95	of spermatozoa <b>Benefit:</b> 75% = \$5.25	85% = \$5.95
	Leucocyte count, erythrocyte sed haematocrit or erythrocyte count		f blood film (including differential leucocyte count), haemoglobin,
73802	<b>Fee:</b> \$4.60	<b>Benefit:</b> 75% = \$3.45	85% = \$3.95
73803	2 tests described in item 73802 <b>Fee:</b> \$6.40	<b>Benefit:</b> 75% = \$4.80	85% = \$5.45
73804	3 or more tests described in item  Fee: \$8.20	73802 <b>Benefit:</b> 75% = \$6.15	85% = \$7.00
73805	Microscopy of urine, whether star		85% = \$3.95
73806	Pregnancy test by 1 or more imm  Fee: \$10.20		85% = \$8.70
73000	Microscopy for wet film other tha		
73807	<b>Fee:</b> \$6.95	<b>Benefit:</b> $75\% = $5.25$	85% = \$5.95
73808	Microscopy of Gram-stained film <b>Fee:</b> \$8.70	a, including (if performed) a ser <b>Benefit:</b> 75% = \$6.55	vice described in item 73805 or 73807 85% = \$7.40
73808	Chemical tests for occult blood in		
73809	<b>Fee:</b> \$2.35	<b>Benefit:</b> 75% = \$1.80	85% = \$2.00
73810	Microscopy for fungi in skin, hair <b>Fee:</b> \$6.95	r or nails - 1 or more sites <b>Benefit:</b> 75% = \$5.25	85% = \$5.95
/3010	FCC. 90.93	Denent: 13/0 - \$3.23	05/0 - \$5.75
73811	Mantoux test <b>Fee:</b> \$11.30	<b>Benefit:</b> 75% = \$8.50	85% = \$9.65
,5011	12 000 011.00	Σομοίο 1370 φο.30	00,0 4,.00

PATHO	PATHOLOGY
	GROUP P10 - PATIENT EPISODE INITIATION
73920	Initiation of a patient episode by collection of a specimen for 1 or more services (other than those services described in items 73922, 73924 or 73926) if the specimen is collected in an approved collection centre that the APA operates in the same premises as it operates a category GX or GY pathology laboratory  Fee: \$2.40  Benefit: 75% = \$1.80  85% = \$2.05
73922	Initiation of a patient episode that consists only of a service described in item 73053, 73055 or 73057. Unless item 73923 applies <b>Fee:</b> $\$8.25$ <b>Benefit:</b> $75\% = \$6.20$ $85\% = \$7.05$
73923	Initiation of a patient episode that consists only of a service described in items 73053, 73055 or 73057 from a person who is a private patient in a recognised hospital or the service is rendered by a prescribed laboratory  Fee: \$2.40  Benefit: 75% = \$1.80  85% = \$2.05
73924	Initiation of a patient episode that consists only of 1 or more services described in items 72813, 72816, 72817, 72818, 72823, 72824, 72825, 72826, 72830 and 72836 from a person who is an in-patient of a hospital. Unless item 73925 applies  Fee: \$14.75  Benefit: 75% = \$11.10  85% = \$12.55
73925	Initiation of a patient episode that consists only of 1 or more services described in items 72813, 72816, 72817, 72818, 72823, 72824, 72825, 72826, 72830 and 72836 from a person who is a private patient in a recognised hospital or the service is rendered to a private patient in a hospital by a prescribed laboratory  Fee: \$2.40  Benefit: 75% = \$1.80  85% = \$2.05
73926	Initiation of a patient episode that consists only of 1 or more services described in items 72813, 72816, 72817, 72818, 72823, 72824, 72825, 72826, 72830 and 72836 from a person who is not an in-patient of a private hospital. Unless item 73927 applies.  Fee: \$8.25  Benefit: 75% = \$6.20  85% = \$7.05
73927	Initiation by a prescribed laboratory of a patient episode that consists only of 1 or more services described in items 72813, 72816, 72817, 72818, 72823, 72824, 72825, 72826, 72830 and 72836 from a person who is not a private patient in a recognised hospital nor a patient in a private hospital  Fee: \$2.40  Benefit: 75% = \$1.80  85% = \$2.05
+ 73928	Initiation of a patient episode by collection of a specimen for 1 or more services (other than those services described in items 73922, 73924 or 73926) if the specimen is collected in an approved collection centre. Unless item 73920 or 73929 applies  Fee: \$6.00  Benefit: 75% = \$4.50  85% = \$5.10
73929	Initiation of a patient episode by collection of a specimen for 1 or more services (other than those services described in items 73922, 73924 or 73926) if the specimen is collected by an approved pathology practitioner for a prescribed laboratory or by an employee of an approved pathology authority, who conducts a prescribed laboratory, if the specimen is collected in an approved pathology collection centre  Fee: \$2.40  Benefit: 75% = \$1.80  85% = \$2.05
+	Initiation of a patient episode by collection of a specimen for a service for 1 or more services (other than those services described in items 73922, 73924 or 73926) if the specimen is collected by an approved pathology practitioner or an employee of an approved pathology authority from a person who is an in-patient of a hospital other than a recognised hospital. Unless item 73931 applies
73930	Fee: \$6.00 Benefit: 75% = \$4.50 85% = \$5.10
	Initiation of a patient episode by collection of a specimen for 1 or more services (other than those services described in items 73922, 73924 or 73926) if:  the specimen is collected by an approved pathology practitioner for a prescribed laboratory or by an employee of an approved pathology authority, who conducts a prescribed laboratory, from a person who is a private patient in a hospital or  the person is a private patient in a recognised hospital and the specimen is collected by an approved pathology practitioner or an employee of an approved pathology authority
73931	<b>Fee:</b> \$2.40 <b>Benefit:</b> 75% = \$1.80 85% = \$2.05
73932	Initiation of a patient episode by collection of a specimen for 1 or more services (other than those services described in items 73922, 73924 or 73926) if the specimen is collected by an approved pathology practitioner or an employee of an approved pathology authority from a person in the place where the person was residing. Unless item 73933 applies  Fee: \$10.30  Benefit: 75% = \$7.75  85% = \$8.80

<b>PATHO</b>	PATHOLOGY				
	Initiation of a patient episode by collection of a specimen for 1 or more services (other than those services described in items 73922, 73924 or 73926) if the specimen is collected by an approved pathology practitioner for a prescribed laboratory or by an employee of an approved pathology authority, who conducts a prescribed laboratory, from a person in the place where the person is residing				
73933	<b>Fee:</b> \$2.40 <b>Benefit:</b> 75% = \$1.80 85% = \$2.05				
73934	Initiation of a patient episode by collection of a specimen for 1 or more services (other than those services described in items 73922, 73924 and 73926) if the specimen is collected by an approved pathology practitioner or an employee of an approved pathology authority from a person in a residential aged care home or institution. Unless 73935 applies  Fee: \$17.70  Benefit: 75% = \$13.30  85% = \$15.05				
73935	Initiation of a patient episode by collection of a specimen for 1 or more services (other than those services described in items 73922, 73924 or 73926) if the specimen is collected by an approved pathology practitioner or by an employee of an approved pathology authority, who conducts a prescribed laboratory, from a person in a residential aged care home or institution <b>Fee:</b> \$2.40 <b>Benefit:</b> 75% = \$1.80 85% = \$2.05				
+ 73936	Initiation of a patient episode by collection of a specimen for 1 or more services (other than those services described in items 73922, 73924 or 73926) if the specimen is collected from the person by the person.  Fee: \$6.00  Benefit: 75% = \$4.50  85% = \$5.10				
	Initiation of a patient episode by collection of a specimen for 1 or more services (other than those services described in items 73922, 73924 or 73926), if the specimen is collected from the person by the person and if:  the service is performed in a prescribed laboratory or the person is a private patient in a recognised hospital				
73937	<b>Fee:</b> \$2.40 <b>Benefit:</b> 75% = \$1.80 85% = \$2.05				
+ 73938	Initiation of a patient episode by collection of a specimen for 1 or more services (other than those services described in items 73922, 73924 or 73926) if the specimen is collected by or on behalf of the treating practitioner. Unless item 73939 applies  Fee: \$8.00  Benefit: 75% = \$6.00  85% = \$6.80				
	Initiation of a patient episode by collection of a specimen for 1 or more services (other than those services described in items 73922, 73924 or 73926), if the specimen is collected by or on behalf of the treating practitioner and if:  the service is performed in a prescribed laboratory or the person is a private patient in a recognised hospital				
73939	<b>Fee:</b> \$2.40 <b>Benefit:</b> 75% = \$1.80 85% = \$2.05				

<b>PATHO</b>	LOGY PATHOLOGY
	GROUP P11 - SPECIMEN REFERRED
	Receipt of a specimen by an approved pathology practitioner of an approved pathology authority from another approved pathology practitioner of a different approved pathology authority or another approved pathology authority
	(Item is subject to rules 14, 15 and 16)
73940	<b>Fee:</b> \$10.30 <b>Benefit:</b> 75% = \$7.75 85% = \$8.80

<b>PATHO</b>	LOGY PATHOLOGY
	GROUP P12 - MANAGEMENT OF BULK-BILLED SERVICES
	A pathology service to which an item in this table (other than this item or item 74991) applies if:  (a) the service is an unreferred service; and  (b) the service is provided to a person who is under the age of 16 or is a Commonwealth concession card holder; and  (c) the person is not an admitted patient of a hospital; and  (d) the service is bulk-billed in respect of the fees for:  (i) this item; and  (ii) the other item in this table applying to the service
74990	(See para P16.13 of explanatory notes to this Category)  Fee: \$6.65  Benefit: 85% = \$5.70
74990	Fee: \$6.65  Benefit: \$5% = \$5.70  A pathology service to which an item in this table (other than this item or item 74990) applies if:  (a) the service is an unreferred service; and (b) the service is provided to a person who is under the age of 16 or is a Commonwealth concession card holder; and (c) the service is bulk-billed in respect of the fees for: (i) this item; and (ii) the other item in this table applying to the service; and (the service is provided at, or from, a practice location in: (i) a regional, rural or remote area; or (ii) Tasmania; or (iii) A geographical area included in any of the following SSD spatial units: (A) Beaudesert Shire Part A (B) Belconnen (C) Darwin City (D) Eastern Outer Melbourne (E) East Metropolitan (F) Frankston City (G) Gosford-Wyong (H) Greater Geelong City Part A (I) Gungahlin-Hall (J) Ipswich City (part in BSD) (K) Litchfield Shire (L) Melton-Wyndham (M) Mornington Peninsula Shire (N) Newcastle (O) North Canberra (P) Palmerston-East Arm (Q) Pine Rivers Shire (R) Queanbeyan (S) South Canberra (T) South Eastern Outer Melbourne (U) Southern Adelaide (V) South West Metropolitan
	(W) Thuringowa City Part A (X) Townsville City Part A
	(Y) Tuggeranong (Z) Weston Creek-Stromlo (ZA) Woden Valley (ZB) Yarra Ranges Shire Part A; or (iv) the geographical area included in the SLA spatial unit of Palm Island (AC)
74001	(See para P16.13 of explanatory notes to this Category)
74991	Fee: $$10.05$ Benefit: $85\% = $8.55$

PATHO	DLOGY		PATHOLOGY		
	GROUP P13 - BULK	BILLED PATHOLOGY EPISO	DE INCENTIVE ITEMS		
†	A payment when the episo	ode is bulk billed and includes item 73	920.		
74992	Fee: \$1.60	<b>Benefit:</b> 75% = \$1.20	85% = \$1.40		
	A payment when the episo	ode is bulk billed and includes item 739	922 or 73926.		
† 74993	Fee: \$3.75	<b>Benefit:</b> 75% = \$2.85	85% = \$3.20		
† 74994	A payment when the episor <b>Fee:</b> \$3.25	ode is bulk billed and includes item 739 <b>Benefit:</b> 75% = \$2.45	924. 85% = \$2.80		
†		de is bulk billed and includes item 739			
74995	Fee: \$4.00	<b>Benefit:</b> 75% = \$3.00	85% = \$3.40		
† 74996	A payment when the episor <b>Fee:</b> \$3.70	ode is bulk billed and includes item 739 <b>Benefit:</b> 75% = \$2.80	932 or 73940. 85% = \$3.15		
		ode is bulk billed and includes item 739			
† 74997	Fee: \$3.30	<b>Benefit:</b> 75% = \$2.50	85% = \$2.85		
_	A payment when the episode is bulk billed and includes item 73938.				
1 74998	Fee: \$2.00	<b>Benefit:</b> 75% = \$1.50	85% = \$1.70		
	A payment when the episode is bulk billed and includes item 73923, 73925,73927, 73929, 73931, 73933, 73935, 73937 or 73939.				
† 74999	<b>Fee:</b> \$1.60	<b>Benefit:</b> 75% = \$1.20	85% = \$1.40		

		And had had a discount in the state of the AIC	71100
INDEX		Antibodies to tissue antigens - islet cell AIC Antibodies to tissue antigens - keratin KERA	71109 71119
		Antibodies to tissue antigens - lymphocyte ALY	71109
$\mathbf{A}$		Antibodies to tissue antigens - mitochondria MA	71119
		Antibodies to tissue antigens - neuron ANE	71109
AFB microscopy & culture of sputum - 1 specimen AFB1	69324	Antibodies to tissue antigens - neutrophil cytoplasm ANC	
AFB microscopy & culture of sputum - 2 specimens AFB2		Antibodies to tissue antigens - ovary AOV	71109
AFB microscopy & culture of sputum - 3 specimens AFB3 Abnormal heamoglobins AH	69330 65117	Antibodies to tissue antigens - platelet APA Antibodies to tissue antigens - reticulin RCA	71109 71119
Acetoacetate ACP	66500	Antibodies to tissue antigens - reticum RCA  Antibodies to tissue antigens - salivary gland ASG	71119
Acetylcholine receptor - tissue antigens - antibodies ARA	71109	Antibodies to tissue antigens - skeletal muscle SLA	71109
Acid phosphatase ACP	66500	Antibodies to tissue antigens - skin basement membrane S	KA71109
Actinimycetes - microbial antibody testing ACT	69384	Antibodies to tissue antigens - smooth muscle SMA	71119
Activated Protein C resistance APC	65133	Antibodies to tissue antigens - thyroglobulin ATG	71109
Adenovirus - microbial antibody testing ADE Adrenal cortex - tissue antigens - antibodies ADR	69384 71109	Antibodies to tissue antigens - thyroid microsome TMA Antibodies to tissue antigens - tissue transglutaminase TTO	71109
Adrenocorticotropic hormone (ACTH) ACTH	66695	Antibodies to tissue antigens - tissue transgittaminase 110 Antibodies to tissue antigens -glomerular basement membra	
Alanine aminotransferase ALT	66500	GBM	71153
Albumin ALB	66500	Antibody to cardiolipin or beta 2 glycoprotein ACB	71180
Alcohol (ethanol) ETOH	66626	Antithrombin III ATH	65176
Aldosterone ALDS	66695	Anus - cytology on specimens from SMCY	73043
Alkaline phosphatase - isoenzymes ALPI	66641	Apolipoprotein B/A1 ratio APO	66536
Alkaline phosphatase ALP	66500 66635	Arsenic AS	66825
Alpha-1-antitrypsin AAT Alpha-fetoprotein AFP	66653	Aspartate aminotransferase AST Aspergillus - microbial antibody testing ASP	66500 69384
Aluminium - renal dialysis ALR	66671	Avian precipitins (bird fancier's disease) - microbial antibody	
Aluminium AL	66673	testing APP	69384
Amikacin	66800		
Amino acids AA	66752	В	
Amiodarone AMIO	66812		
Amitriptyline AMIT	66812	B12 vitamin B12	66599
Ammonia NH3 Amniotic fluid examination AFE	66500 66749	BNP or NT-proBNP quantitation BNP Barbiturate BARB	66830 66800
Amiliation Ar E Amylase AMS	66500	Beryllium BE	66825
Amylobarbitone AMYL	66812	Beta-2 microglobulin BMIC	66629
Androstenedione ANDR	66695	Beta-hydroxybutrate BHYB	66500
Angiotensin converting exzyme ACE	66758	Bicarbonate HCO3	66500
Anti - Xa activity QAXA	65147	Bilirubin (all fractions) - in urine UBIL	66500
Antibiotic & antimicrobial chemotherapeutic agents -	((012	Bilirubin (all fractions) - neonatal BILN	66749
guantitation QQA  Antihistic & antimicrobial abometherangutic agents	66812	Bilirubin (all fractions) BILI Bird fancier's disease (see avian precipitins) APP	66500 69384
Antibiotic & antimicrobial chemotherapeutic agents - quantitation QAA	66800	Blastomyces - microbial antibody testing BLM	69384
Antibodies to extractable nuclear antigens - characterisation		Blood - compatability testing XMAT	65105
antibodies if p	71103	Blood - culture BC	69357
Antibodies to extractable nuclear antigens - detection ENA		Blood - faecal occult FOB	66764
Antibodies to nuclear antigens - detection ANA	71097	Blood - film BF	65066
Antibodies to nuclear antigens - quantitation & measureme		Blood - full examination FBE	65070
DNA binding if po Antibodies to tissue antibodies - liver/kidney microsomes I	71099 V A 71110	Blood - gas GAS  Plood - group & blood group antibodies BGAB	66566 65096
Antibodies to tissue antibodies - iver/kitaley incrosomes in Antibodies to tissue antibodies parathyroid PTHA	71109	Blood - group & blood group antibodies BGAB Blood - group antibodies BGA	65111
Antibodies to tissue antigens - ANCA - PR3 PR3	71153	Blood - group systems BGS	65093
Antibodies to tissue antigens - ANCA - myeloperoxidase M		Blood - grouping - ABO & RH (D antigens) BG	65090
Antibodies to tissue antigens - Jo-1 JO1	71119	Blood - viscosity VISC	65060
Antibodies to tissue antigens - PM-Sc1 PM1	71119	Body cavities - aspirations of - microscopy & culture of	
Antibodies to tissue antigens - Sc1-70 SCL	71119	material from MCOP	69321
Antibodies to tissue antigens - TSH receptor antibody test? Antibodies to tissue antigens - acetylcholine receptorARA	71109	Body fluids - cytology BFCY Bone - low mineral densities CBLB	73045 66773
Antibodies to tissue antigens - acetylcholine receptorAKA  Antibodies to tissue antigens - adrenal cortex ADR	71109	Bone - metabolic bone disease CBMB	66776
Antibodies to tissue antigens - anti - actin AACT	71119	Bone marrow examination - aspirate BMEA	65087
Antibodies to tissue antigens - anti - endomysial EMA	71163	Bone marrow examination - trephine BMET	65084
Antibodies to tissue antigens - cardiolipin ACL	71109	Bordetella pertussis - microbial antibody testing BOR	69384
Antibodies to tissue antigens - coeliac disease panel CLC	71163	Borrelia burgdorferi - microbial antibody testing BOB	69384
Antibodies to tissue antigens - gastric parietal cell PCA	71119	Breath hydrogen test BHT	66674
Antibodies to tissue antigens - gliadin IgA GLIA Antibodies to tissue antigens - gliadin IgG GLIG	71163 71163	Bromide BRMD Brucella - microbial antibody testing BRU	66812 69384
Antibodies to tissue antigens - gradin 1gG GEIG Antibodies to tissue antigens - heart AHE	71103	Diacena - inicional antioody testing Dico	07304
Antibodies to tissue antigens - histone AHI	71109	$\mathbf{c}$	
Antibodies to tissue antigens - insulin receptor antibodies I		-	
Antibodies to tissue antigens - intercellular cement substant	ce	C-Peptide CPEP	66695
of skin ICCS	71109	C-Reactive protein CRP	66500
Antibodies to tissue antigens - intrinsic factor AIF	71109	C-l esterase inhibitor - functional CEIF	66647

C.I	66611		71050
C-l esterase inhibitor - quantitation CEIQ	66644	immunoelectrophoresis o	71059
CA-125 antigen C125	66650	Cryoglobulins - detection and quantitation CGLD	71064
CA-15.3 antigen CA15	66650	Cryptococcus - microbial antibody testing CRY	69384
CA-19.9 antigen	66650	Cultural examination of faeces FCS	69345
CFS - microscopy & culture of material from MCPO	69321 66673	Cyclic AMP CAMP	66695 66812
Cadmium CD	66632	Cyclosporin A CLSA	66752
Caeruloplasmin CPLS Calcitonin CALT	66695	Cystine - qualitative UCYS	66752
	66500	Cystine - quantitative CYST Cytology - fine needle aspiration of solid tissues - aspiration	
Calcium (total or corrected for albumin) CA Calcium - ionised ICA	66584	or attendance by	73051
Calculus analysis CALC	66590	Cytology - fine needle aspiration of solid tissues FNCY	73031
Campylobacter jejuni - microbial testing antibody CAM	69384	Cytology - from 3 sputum or urine specimens SPCY	73047
Candida - microbial antibody testing CAN	69384	Cytology - from body fluids, sputum (1 specimen), urine,	13041
Carbamazepine (Tegretol) CARB	66800	washings or brushings B	73045
Carboxyhaemoglobin COHB	65117	Cytology - from cervix - abnormalities CCRA	73045
Carcinoembryonic antigen CEA	66650	Cytology - from cervix - automatics CCRA	73053
Cardiac enzymes (see test groups at PQ.4) CE	66506	Cytology - from skin, nipple discharge, lip, mouth, nose or	
Cardiolipin - tissue antigens - antibodies ACL	71109	SMCY	73043
Catecholamines CAT	66779	Cytology - from vagina CVO	73043
Cell mediated immunity - delayed type - hypersensitivity t		Cytomegalovirus - microbial antibody testing CMV	69384
CMI	71137	Cytomegalovirus serology in pregnancy - microbial antibo	
Cell-mediated immunity in blood CMIB	69471	testing CMVP	69408
Cervix - cytology - abnormalities CCRA	73055	testing Civi v i	07400
Cervix - cytology - abhormantes CCRY  Cervix - cytology - routine CCR	73053	D	
Cervix - cytology - routine CCR  Cervix - microscopy & culture of material from MCGR	69312	D	
Characterisation of antibodies if positive ENA ENAP	71103	D Vitamin VITD	66608
Chemicals, toxic (ingested or absorbed) - assays DRGO	66623	D-dimer test DD	65120
Chlamydia - microbial antibody testing CHL	69384	DHEAS (Dehydroepiandrosterone sulphate) DHEA	66695
Chloral hydrate CHHY	66812	DNA binding - quantitation & measurement if positive AN	
Chlorazepate CHZP	66812	ANAP	71099
Chloride CL	66500	DNA, (double-stranded DNA) antibody DSDNA	71099
Chloroquinine CLOQ	66812	Dehydroepiandrosterone sulphate (DHEAS) DHEA	66695
Chlorpromazine CHLO	66812	Dengue - microbial antibody testing DEN	69384
Cholesterol - HDL HDLC	66536	Desipramine DESI	66812
Cholesterol CHOL	66500	Dexamethasone - suppression test DEXA	66686
Cholinesterase CHSE	66758	Dexamethasone DXST	66686
Chorionic gonadotrophin - detection for pregnancy diagno		Diazepam DIAZ	66812
HCGP	73529	Differential cell count DIFF	66812
Chorionic gonadotrophin - quantitation HCG	66651	Digoxin DIG	66800
Chromium CR	66672	Dihydrotestosterone DHTS	66695
Chromosome identification - studies - blood CSB	73289	Diphenylhydantoin (Dilantin) DIL	66812
Chromosome identification - studies - other than blood CS	73287	Diphtheria - microbial antibody testing DIP	69384
Chromosome identification and banding	73287	Direct Coombs test CMBS	65114
Cimetidine CMTD	66812	Disopyramide (Rythmodan) DISO	66800
Clobazam CLOB	66812	Donath Landsteiner antibody test DLAT	65075
Clomipramine CLOM	66812	Doxepin hydrochloride DOXE	66812
Clonazepam (Rivotril) CLON	66812	Drugs - abuse treatment programme - assay DATP	66626
Clostridium difficile - microbial antigen testing CLDT	69363	Drugs - inappropriate dosage - assay DRGO	66623
Coagulation - studies (see test groups at para PQ4) COAG	65120	Drugs - therapeutic - assay (See individual drugs)	66800
Coagulation factor inhibitors by Bethesda assay BETH	65159	Dynamic function tests GHSE	66686
Coccidiodes - microbial antibody testing CCC	69384		
Coeliac antibodies CLC	71164	${f E}$	
Cold agglutinins CAG	65114		
Collagen - low bone CBLB	66773	ECHO-Coxsackie group - microbial antibody testing ECH	69384
Collagen - metabolic disease CBMB	66776	Ear - microscopy & culture of material from MCSW	69303
Combatability testing XMAT	65105	Echinococcus - microbial antibody testing ECC	69384
Complement, total haemolytic - components C3 C3	71083	Echis test ECHI	65120
Complement, total haemolytic - components C4 C4	71083	Electrolytes (see test groups at para PQ.4) E	66509
Complement, total haemolytic - other components COMP	71089	Electron microscopy of biopsy material EM	72851
Complement, total haemolytic - properdin factor B PFB	71083	Electrophoresis - quantitation of paraprotein classes or	
Complement, total haemolytic COM	71081	paraprotein EPPI	71057
Copper CU	66669	Electrophoresis, and immunofixation or immunoelectropho	oresis
Cortisol CORT	66695	or	
Cortisol in saliva CORS	66711	isoelectric focu	71059
Coxsackie B1-6 - microbial antibody testing COX	69384	Electrophoresis, to demonstrate - creatine kinase isoenzym	es
Creatine Kinase - isoenzyme (electrophoresis) CKIE	66518	CKIE	66518
Creatine kinase - isoenzymes CKI	66518	Electrophoresis, to demonstrate - lactate dehydrogenase	
Creatine kinase CK	66500	isoenzymes LDI	66641
Creatinine C	66500	Electrophoresis, to demonstrate - lipoprotein subclasses LE	
Cryofibrinogen - detection and quantitation CFID	71064	Endomysium antibodies EMA	71163
Cryoglobulins - characterisation by electrophoresis, and		Entamoeba histolytica - microbial antibody testing AMO	69384

Gamma glutamyl transpeptidase GGT Gastric parietal cell - triple antigens - antibodies PCA Gastrin GAST Gentamicin Gliadin antibodies GLIA Globulin GLOB Glomerular basement membrane - tissue antigens - antibodies GLIA Glucagon GLGO Glucose - tolerance test GTT Glucose GLUC Glycosylated haemoglobin (Hb Alc) GHB Gold - AU Group P9 - simple basic pathology tests Growth hormone - stimulation by exercise or L-dopa GHS Growth hormone - suppression by dexamethasone or gluco GHSG Growth hormone GH	71119 66695 66800 71163 66500 dies 71109 66695 66542 66500 66551 66672 73810 SE 66686	Hormones - dihydrotestosterone DHTS Hormones - follicle stimulating hormone FSH Hormones - gastrin GAST Hormones - glucagon GLGO Hormones - growth hormone - stimulation by exercise or L-GHSE Hormones - growth hormone - suppression by dexamethaso glucose GHSG Hormones - growth hormone GH Hormones - hormone receptor assay - breast HRA Hormones - hormones receptor assay - ovary HRO Hormones - human chorionic gonadotrophin - detection for pregnancy diagnosis HCG Hormones - human chorionic gonadotrophin - quantitation Hormones - hydroxyprogesterone OHP Hormones - insulin INS Hormones - luteinizing hormone LH Hormones - oestradiol E2	66686 one or 66686 66695 66662 66662
Gamma glutamyl transpeptidase GGT Gastric parietal cell - triple antigens - antibodies PCA Gastrin GAST Gentamicin Gliadin antibodies GLIA Globulin GLOB Glomerular basement membrane - tissue antigens - antibodies GBA Glucagon GLGO Glucose - tolerance test GTT Glucose GLUC Glycosylated haemoglobin (Hb Alc) GHB Gold - AU Group P9 - simple basic pathology tests Growth hormone - stimulation by exercise or L-dopa GHS Growth hormone - suppression by dexamethasone or glucogHSG	71119 66695 66800 71163 66500 dies 71109 66695 66542 66500 66551 66672 73810 SE 66686 ose 66686	Hormones - follicle stimulating hormone FSH Hormones - gastrin GAST Hormones - glucagon GLGO Hormones - growth hormone - stimulation by exercise or L- GHSE Hormones - growth hormone - suppression by dexamethaso glucose GHSG Hormones - growth hormone GH Hormones - hormone receptor assay - breast HRA Hormones - hormones receptor assay - ovary HRO Hormones - human chorionic gonadotrophin - detection for pregnancy diagnosis HCG Hormones - human chorionic gonadotrophin - quantitation in Hormones - hydroxyprogesterone OHP Hormones - insulin INS	66695 66695 66695 -dopa 66686 one or 66686 66695 66662 73527 HCG73529 66695 66695
Gamma glutamyl transpeptidase GGT Gastric parietal cell - triple antigens - antibodies PCA Gastrin GAST Gentamicin Gliadin antibodies GLIA Globulin GLOB Glomerular basement membrane - tissue antigens - antibodies GBA Glucagon GLGO Glucose - tolerance test GTT Glucose GLUC Glycosylated haemoglobin (Hb Alc) GHB Gold - AU Group P9 - simple basic pathology tests Growth hormone - stimulation by exercise or L-dopa GHS Growth hormone - suppression by dexamethasone or gluco	71119 66695 66800 71163 66500 dies 71109 66695 66542 66500 66551 66672 73810 SE 66686 ose	Hormones - follicle stimulating hormone FSH Hormones - gastrin GAST Hormones - glucagon GLGO Hormones - growth hormone - stimulation by exercise or L-GHSE Hormones - growth hormone - suppression by dexamethaso glucose GHSG Hormones - growth hormone GH Hormones - hormone receptor assay - breast HRA Hormones - hormones receptor assay - ovary HRO Hormones - human chorionic gonadotrophin - detection for pregnancy diagnosis HCG Hormones - human chorionic gonadotrophin - quantitation in Hormones - hydroxyprogesterone OHP	66695 66695 66695 -dopa 66686 one or 66686 66695 66662 73527 HCG73529 66695
Gamma glutamyl transpeptidase GGT Gastric parietal cell - triple antigens - antibodies PCA Gastrin GAST Gentamicin Gliadin antibodies GLIA Globulin GLOB Glomerular basement membrane - tissue antigens - antibodies GBA Glucagon GLGO Glucose - tolerance test GTT Glucose GLUC Glycosylated haemoglobin (Hb Alc) GHB Gold - AU Group P9 - simple basic pathology tests Growth hormone - stimulation by exercise or L-dopa GHS	71119 66695 66800 71163 66500 dies 71109 66695 66542 66500 66551 66672 73810 SE 66686	Hormones - follicle stimulating hormone FSH Hormones - gastrin GAST Hormones - glucagon GLGO Hormones - growth hormone - stimulation by exercise or L- GHSE Hormones - growth hormone - suppression by dexamethaso glucose GHSG Hormones - growth hormone GH Hormones - hormone receptor assay - breast HRA Hormones - hormones receptor assay - ovary HRO Hormones - human chorionic gonadotrophin - detection for pregnancy diagnosis HCG Hormones - human chorionic gonadotrophin - quantitation in	66695 66695 66695 -dopa 66686 one or 66686 66695 66662 73527 HCG73529
Gamma glutamyl transpeptidase GGT Gastric parietal cell - triple antigens - antibodies PCA Gastrin GAST Gentamicin Gliadin antibodies GLIA Globulin GLOB Glomerular basement membrane - tissue antigens - antibodies GBA Glucagon GLGO Glucose - tolerance test GTT Glucose GLUC Glycosylated haemoglobin (Hb Alc) GHB Gold - AU Group P9 - simple basic pathology tests	71119 66695 66800 71163 66500 dies 71109 66695 66542 66500 66551 66672 73810	Hormones - follicle stimulating hormone FSH Hormones - gastrin GAST Hormones - glucagon GLGO Hormones - growth hormone - stimulation by exercise or L- GHSE Hormones - growth hormone - suppression by dexamethaso glucose GHSG Hormones - growth hormone GH Hormones - hormone receptor assay - breast HRA Hormones - hormones receptor assay - ovary HRO Hormones - human chorionic gonadotrophin - detection for pregnancy diagnosis HCG Hormones - human chorionic gonadotrophin - quantitation in	66695 66695 66695 -dopa 66686 one or 66686 66695 66662 73527 HCG73529
Gamma glutamyl transpeptidase GGT Gastric parietal cell - triple antigens - antibodies PCA Gastrin GAST Gentamicin Gliadin antibodies GLIA Globulin GLOB Glomerular basement membrane - tissue antigens - antibodies GBA Glucagon GLGO Glucose - tolerance test GTT Glucose GLUC Glycosylated haemoglobin (Hb Alc) GHB Gold - AU Group P9 - simple basic pathology tests	71119 66695 66800 71163 66500 dies 71109 66695 66542 66500 66551 66672 73810	Hormones - follicle stimulating hormone FSH Hormones - gastrin GAST Hormones - glucagon GLGO Hormones - growth hormone - stimulation by exercise or L- GHSE Hormones - growth hormone - suppression by dexamethaso glucose GHSG Hormones - growth hormone GH Hormones - hormone receptor assay - breast HRA Hormones - hormones receptor assay - ovary HRO Hormones - human chorionic gonadotrophin - detection for pregnancy diagnosis HCG	66695 66695 -dopa 66686 one or 66686 66695 66662 73527
Gamma glutamyl transpeptidase GGT Gastric parietal cell - triple antigens - antibodies PCA Gastrin GAST Gentamicin Gliadin antibodies GLIA Globulin GLOB Glomerular basement membrane - tissue antigens - antibodies GBA Glucagon GLGO Glucose - tolerance test GTT Glucose GLUC Glycosylated haemoglobin (Hb Alc) GHB Gold - AU	71119 66695 66800 71163 66500 dies 71109 66695 66542 66500 66551 66672	Hormones - follicle stimulating hormone FSH Hormones - gastrin GAST Hormones - glucagon GLGO Hormones - growth hormone - stimulation by exercise or L-GHSE Hormones - growth hormone - suppression by dexamethaso glucose GHSG Hormones - growth hormone GH Hormones - hormone receptor assay - breast HRA Hormones - hormones receptor assay - ovary HRO Hormones - human chorionic gonadotrophin - detection for	66695 66695 -dopa 66686 one or 66686 66695 66662
Gamma glutamyl transpeptidase GGT Gastric parietal cell - triple antigens - antibodies PCA Gastrin GAST Gentamicin Gliadin antibodies GLIA Globulin GLOB Glomerular basement membrane - tissue antigens - antibodies GBA Glucagon GLGO Glucose - tolerance test GTT Glucose GLUC Glycosylated haemoglobin (Hb Alc) GHB	71119 66695 66800 71163 66500 dies 71109 66695 66542 66500 66551	Hormones - follicle stimulating hormone FSH Hormones - gastrin GAST Hormones - glucagon GLGO Hormones - growth hormone - stimulation by exercise or L- GHSE Hormones - growth hormone - suppression by dexamethaso glucose GHSG Hormones - growth hormone GH Hormones - hormone receptor assay - breast HRA Hormones - hormones receptor assay - ovary HRO	66695 66695 -dopa 66686 one or 66686 66695 66662
Gamma glutamyl transpeptidase GGT Gastric parietal cell - triple antigens - antibodies PCA Gastrin GAST Gentamicin Gliadin antibodies GLIA Globulin GLOB Glomerular basement membrane - tissue antigens - antibo GBA Glucagon GLGO Glucose - tolerance test GTT Glucose GLUC	71119 66695 66800 71163 66500 dies 71109 66695 66542 66500	Hormones - follicle stimulating hormone FSH Hormones - gastrin GAST Hormones - glucagon GLGO Hormones - growth hormone - stimulation by exercise or L- GHSE Hormones - growth hormone - suppression by dexamethaso glucose GHSG Hormones - growth hormone GH Hormones - hormone receptor assay - breast HRA	66695 66695 -dopa 66686 one or 66686 66695 66662
Gamma glutamyl transpeptidase GGT Gastric parietal cell - triple antigens - antibodies PCA Gastrin GAST Gentamicin Gliadin antibodies GLIA Globulin GLOB Glomerular basement membrane - tissue antigens - antibodies GBA Glucagon GLGO Glucose - tolerance test GTT	71119 66695 66800 71163 66500 dies 71109 66695 66542	Hormones - follicle stimulating hormone FSH Hormones - gastrin GAST Hormones - glucagon GLGO Hormones - growth hormone - stimulation by exercise or L- GHSE Hormones - growth hormone - suppression by dexamethaso glucose GHSG Hormones - growth hormone GH	66695 66695 -dopa 66686 one or 66686 66695
Gamma glutamyl transpeptidase GGT Gastric parietal cell - triple antigens - antibodies PCA Gastrin GAST Gentamicin Gliadin antibodies GLIA Globulin GLOB Glomerular basement membrane - tissue antigens - antibo GBA Glucagon GLGO	71119 66695 66800 71163 66500 dies 71109 66695	Hormones - follicle stimulating hormone FSH Hormones - gastrin GAST Hormones - glucagon GLGO Hormones - growth hormone - stimulation by exercise or L- GHSE Hormones - growth hormone - suppression by dexamethaso glucose GHSG	66695 66695 -dopa 66686 one or 66686
Gamma glutamyl transpeptidase GGT Gastric parietal cell - triple antigens - antibodies PCA Gastrin GAST Gentamicin Gliadin antibodies GLIA Globulin GLOB Glomerular basement membrane - tissue antigens - antibo	71119 66695 66800 71163 66500 dies 71109	Hormones - follicle stimulating hormone FSH Hormones - gastrin GAST Hormones - glucagon GLGO Hormones - growth hormone - stimulation by exercise or L- GHSE Hormones - growth hormone - suppression by dexamethaso	66695 66695 -dopa 66686 one or
Gamma glutamyl transpeptidase GGT Gastric parietal cell - triple antigens - antibodies PCA Gastrin GAST Gentamicin Gliadin antibodies GLIA Globulin GLOB Glomerular basement membrane - tissue antigens - antibodies	71119 66695 66800 71163 66500 dies	Hormones - follicle stimulating hormone FSH Hormones - gastrin GAST Hormones - glucagon GLGO Hormones - growth hormone - stimulation by exercise or L- GHSE	66695 66695 -dopa 66686
Gamma glutamyl transpeptidase GGT Gastric parietal cell - triple antigens - antibodies PCA Gastrin GAST Gentamicin Gliadin antibodies GLIA Globulin GLOB	71119 66695 66800 71163 66500	Hormones - follicle stimulating hormone FSH Hormones - gastrin GAST Hormones - glucagon GLGO Hormones - growth hormone - stimulation by exercise or Le	66695 66695 -dopa
Gamma glutamyl transpeptidase GGT Gastric parietal cell - triple antigens - antibodies PCA Gastrin GAST Gentamicin Gliadin antibodies GLIA	71119 66695 66800 71163	Hormones - follicle stimulating hormone FSH Hormones - gastrin GAST Hormones - glucagon GLGO	66695 66695
Gamma glutamyl transpeptidase GGT Gastric parietal cell - triple antigens - antibodies PCA Gastrin GAST Gentamicin	71119 66695 66800	Hormones - follicle stimulating hormone FSH Hormones - gastrin GAST	66695 66695
Gamma glutamyl transpeptidase GGT Gastric parietal cell - triple antigens - antibodies PCA Gastrin GAST	71119 66695	Hormones - follicle stimulating hormone FSH	66695
Gamma glutamyl transpeptidase GGT Gastric parietal cell - triple antigens - antibodies PCA	71119	•	
Gamma glutamyl transpeptidase GGT		Hormones - dihydrotestosterone DHTS	66695
	00500		(((0.5
	66500	Hormones - dehydroepiandrosterone sulphate (DHEAS) DI	HEA66695
G		Hormones - cyclic AMP CAMP	66695
		Hormones - cortisol CORT	66695
~		Hormones - androstenedione ANDR	66695
faecal fat - haemoglobin FFH	66764	Hormones - aldosterone ALDS	66695
Full blood examination FBE	65070	Hormones - adrenocorticotrophic hormone ACTH	
			66695
Fructosamine FRUC	66557	Hormones - Calcitonin CALT	66695
Frozen section diagnosis of biopsy material FS	72856	Hormones - C-Peptide CPEP	66695
Fragile X FXS	73300	Hormones - 11 deoxycortisol DCOR	66695
Follicle stimulating hormone FSH	66695	proteins)	66695
Folate - red cell RCF	66599	hormones and	
Foetal red blood cells - Kliehauer KLEI	65162	Hormones & hormone binding proteins (see individual	
Fluoxetine FLUX	66812	Hormone receptor assay - ovary HRO	66662
microbial antibody	69384	Hormone receptor assay - breast HRA	66662
Fluorescent treponemal antibody - absorption test (FTA-A		Homovanillic acid HVA	66779
Fletcher factor FF	65150	Histoplasma - microbial antibody testing HIP	69384
Flecainide FLEC	66812	Histopathology of biopsy material HIST	72836
Fitzgerald factor FGF	65150	Histone - tissue antigens - antibodies AHI	71109
Fibringen FIB	65120		
		Histamine HIAM	66779
Fibrinogen - degradation products FDP	65120	Heterophil antibodies IM	65114
Fibrin monomer FM	65120	Herpes simplex virus - microbial antibody testing HPA	69384
Ferritin (see also Iron Studies) FERR	66593	Hepatitis status or carriage - 2 markers HEP2	69478
Faeces - microscopy for parasites OCP	69336	Hepatitis status or carriage - 1 marker HEP1	69475
Faeces - culture FCS	69345	Hepatitis serology - in pregnancy HEPP	69405
Faecal fat FFAT	66674	Hepatitis investigation - 3 markers HEP3	69481
Faecal fat - reducing substances FRS	66761	Hepatitis B or C confirmatory test HSVP	69484
Faecal blood FOB	66767	Heparin - test HEPR	65144
Factor XIII deficiency test F13D	65150	Heart - tissue antigens - antibodies AHE	71109
Factor XIII XIII	65150	Haptoglobins HGLB	66632
Factor XII FXII	65150	Haloperidol HALO	66812
Factor XI FXI	65150	Haemophilus influenzae - microbial antibody testing HUS	69384
Factor X FX	65150	Haemoglobinopathy tests - HMGP	65081
Factor VIII VIII	65150	Haemoglobin HB	65060
Factor VII FVII	65150	Haematocrit HCT	65070
Factor V FV	65150	HVA (homovanillic acid) HVA	66779
Factor IX FIX	65150	HMPG (hydroxy-methoxy phenylethylene glycol) HMPG	66779
Factor II FII	65150	HMMA	66779
r		as VMA)	,,11
${f F}$		HLT typing - HLA class 1 HLA1 HMMA (hydroxy-3-methoxymandelic acid, previously kno	71149 wn
Eye - microscopy & culture of material from MCSW	69303	HLAM HI T typing HI A class 1 HI A1	73323
Extractable nuclear antigens - detection of antibodies to E		HLAB5701 - status by molecular techniques or cytotoxity a	-
Ethosuximide (Zarontin) ETHO  Extractable purples antigens, detection of antibodies to E	66800 NA 71101	HLAF HLAB5701 status by malecular techniques or cytotoxity a	71203
Ethanol (alcohol) ETOH Ethacuvimida (Zerontin) ETHO	66800	HLAB5701 - status by flow cytometry or cytotoxity assay	71202
Erythrocyte - sedimentation rate ERS	65060	HLA typing - HLA-B27 HLAB	71147
	65070 65060	HLA typing - HLA class 2 HLA2	
Erythrocyte - assessment of metabolic enzymes ERYM Erythrocyte - count RCC	65075 65070	HIV - monitoring MVLT	69378 71151
Erythrocyte - assessment of haemolysis ERYH	65075	HIV - cerebrospinal fluid CVLT	69382
		HIV - antiretroviral therapy TVLT	
	69474	HIAA (hydroxyindoleacetic acid) HIAA	69381
Epstein Barr virus - microbial antibody testing - EBV	72844	HDL Cholesterol HDLC	66779
Eosinophil cationic protein ECP	66683 72844	HDL Chalastanal HDLC	66536

Hormones - parathyroid hormone PTH			
	66695	Lactate - dehydrogenase isoenzymes LDI	66641
Hormones - progesterone PROG	66695	Lactate LACT	66500
Hormones - prolactin PROL	66695	Lamellar body phospholipid LBPH	66749
Hormones - renin	66695	Lead PB	66665
Hormones - sex hormone binding globulin SHBG	66695	Lecithin/sphingomyelin ratio (amniotic fluid) LS	66749
Hormones - somatomedin SOMA	66695	Legionella pneumophila - serogroup 1 - microbial antibody	
Hormones - stimulation by exercise or L-dopa GHSE	66686	testing LP1	69384
Hormones - suppression by dexamethasone or glucose GH	ISG66686	Legionella pneumophila - serogroup 2 - microbial antibody	7
Hormones - testosterone TES	66695	testing LP2	69384
Hormones - urine steroid fraction or fractions USF	66695	Leishmaniasis - microbial antibody testing LEI	69384
Hormones - vasoactive intestinal peptide VIP	66695	Leptospira - microbial antibody testing LEP	69384
Hormones - vasopressin ADH	66695	Leucocyte count - 3 surface markers - blood, CSF, serous	luıd
Huhner's test HT	73521	LMH3	71139
Human chorionic gonadatrophin - detection for diagnosis	of	Leucocyte count - 3 surface markers - tissue LMT3	71141
pregnancy HCGP	73529	Leucocyte count - 6 surface markers - blood, CSF, serous to	
Homeon chamical accordate white accorditation HCC		·	iuiu
Human chorionic gonadatrophin - quantitation HCG	66653	&	
Hydatid - microbial antibody testing HYD	69384	tissue(s) LMHT	71145
Hydroxy methoxy phenylethylene glycol HMPG	66779	Leucocyte count - 6 surface markers - blood, CSF, serous to	luid
Hydroxy-3-methoxymandelic acid, (previously known as	VMA)	or tissue LM6	71143
HMMA	66779	Leucocyte count - CD34 surface marker only - blood LMC	D3471146
Hydroxychloroquinine HOCQ	66812		65070
		Leucocyte count WCC	
Hydroxyindoleacetic acid HIAA	66779	Light chains - free kappa or lambda LCHS	71200
Hydroxyprogesterone OHP	66695	Lignocaine LIGN	66800
Hydroxyproline HYDP	66752	Lip - cytology on specimens from SMCY	73043
		Lipase LIP	66500
I		Lipid studies (see test groups at para PQ.4)	66500
1		Lipoprotein subclasses - electrophoresis LEPG	66539
Imipramine IMIP	66812	Listeria - microbial antibody testing LIS	69384
Immediate frozen section diagnosis of biopsy material FS	72856	Lithium LI	66800
Immunocyto. 1-3 antibodies ICC	73059	Liver function tests (see test groups at para PQ.4)	66515
Immunocyto. 4 + antibodies ICC1	73060	Liver/kidney microsomes - tissue antigens - antibodies LK	
Immunoelectrophoresis and electrophoresis - characterisat		Lupus anticoagulant LUPA	65134
	71059		
cryoglobulins RY		Luteinizing hormone LH	66695
Immunoelectrophoresis and electrophoresis - characterisat		Lymphocyte - tissue antigens - antibodies ALY	71109
paraprotein PPRO	71059	Lymphocytes - functional tests - 1 test LF1	71127
Immunoglobulins - A IGA	71066	Lymphocytes - functional tests - 2 test LF2	71129
Immunoglobulins - D IGD	71074	Lymphocytes - functional tests - 3 tests LF3	71131
Immunoglobulins - E (total) IGE	71075	Zymphovytvo ramotionar tooto z tooto zrz	, 1151
		M	
Immunoglobulins - G IGG	71068	M	
Immunoglobulins - M IGM	71072		
Immunoglobulins -G, 4 subclasses SIGG	71073	Magnesium MG	66500
			66500 66650
Immunohistochemical investigation of biopsy material HI	S 72847	Mammary serum antigen MSA	66650
Immunohistochemical investigation of biopsy material HII Infectious mononucleosis IM	S 72847 69384	Mammary serum antigen MSA Manganese MN	66650 66669
Immunohistochemical investigation of biopsy material HII Infectious mononucleosis IM Influenza A - microbial antibody testing FLA	S 72847 69384 69384	Mammary serum antigen MSA Manganese MN Mantoux test MANT	66650 66669 73811
Immunohistochemical investigation of biopsy material HII Infectious mononucleosis IM Influenza A - microbial antibody testing FLA Influenza B - microbial antibody testing FLB	S 72847 69384 69384 69384	Mammary serum antigen MSA Manganese MN Mantoux test MANT Measles - microbial antigen testing MEA	66650 66669 73811 69384
Immunohistochemical investigation of biopsy material HII Infectious mononucleosis IM Influenza A - microbial antibody testing FLA	S 72847 69384 69384 69384 71109	Mammary serum antigen MSA Manganese MN Mantoux test MANT Measles - microbial antigen testing MEA Mercury HG	66650 66669 73811 69384 66672
Immunohistochemical investigation of biopsy material HII Infectious mononucleosis IM Influenza A - microbial antibody testing FLA Influenza B - microbial antibody testing FLB	S 72847 69384 69384 69384	Mammary serum antigen MSA Manganese MN Mantoux test MANT Measles - microbial antigen testing MEA	66650 66669 73811 69384
Immunohistochemical investigation of biopsy material HII Infectious mononucleosis IM Influenza A - microbial antibody testing FLA Influenza B - microbial antibody testing FLB Insulin - tissue antigens - antibodies AINS Insulin INS	S 72847 69384 69384 69384 71109 66695	Mammary serum antigen MSA Manganese MN Mantoux test MANT Measles - microbial antigen testing MEA Mercury HG Metabolic bone disease CBMB	66650 66669 73811 69384 66672 66776
Immunohistochemical investigation of biopsy material HII Infectious mononucleosis IM Influenza A - microbial antibody testing FLA Influenza B - microbial antibody testing FLB Insulin - tissue antigens - antibodies AINS Insulin INS Insulin receptor antibodies - tissue antigens - antibodies IN	S 72847 69384 69384 69384 71109 66695	Mammary serum antigen MSA Manganese MN Mantoux test MANT Measles - microbial antigen testing MEA Mercury HG Metabolic bone disease CBMB Metanephrines MNEP	66650 66669 73811 69384 66672 66776 66779
Immunohistochemical investigation of biopsy material HII Infectious mononucleosis IM Influenza A - microbial antibody testing FLA Influenza B - microbial antibody testing FLB Insulin - tissue antigens - antibodies AINS Insulin INS Insulin receptor antibodies - tissue antigens - antibodies IN Intercellular cement substance of skin - tissue antigens -	S 72847 69384 69384 69384 71109 66695 NSA71109	Mammary serum antigen MSA Manganese MN Mantoux test MANT Measles - microbial antigen testing MEA Mercury HG Metabolic bone disease CBMB Metanephrines MNEP Methadone MTDN	66650 66669 73811 69384 66672 66776 66779 66812
Immunohistochemical investigation of biopsy material HII Infectious mononucleosis IM Influenza A - microbial antibody testing FLA Influenza B - microbial antibody testing FLB Insulin - tissue antigens - antibodies AINS Insulin INS Insulin receptor antibodies - tissue antigens - antibodies IN Intercellular cement substance of skin - tissue antigens - antibodies ICCS	S 72847 69384 69384 69384 71109 66695 NSA71109	Mammary serum antigen MSA Manganese MN Mantoux test MANT Measles - microbial antigen testing MEA Mercury HG Metabolic bone disease CBMB Metanephrines MNEP Methadone MTDN Methaemalbumin detection (Schumm's test) SCHM	66650 66669 73811 69384 66672 66776 66779 66812 65117
Immunohistochemical investigation of biopsy material HII Infectious mononucleosis IM Influenza A - microbial antibody testing FLA Influenza B - microbial antibody testing FLB Insulin - tissue antigens - antibodies AINS Insulin INS Insulin receptor antibodies - tissue antigens - antibodies IN Intercellular cement substance of skin - tissue antigens - antibodies ICCS Intestinal disaccharidases INTD	S 72847 69384 69384 69384 71109 66695 NSA71109 71109 66680	Mammary serum antigen MSA Manganese MN Mantoux test MANT Measles - microbial antigen testing MEA Mercury HG Metabolic bone disease CBMB Metanephrines MNEP Methadone MTDN Methaemalbumin detection (Schumm's test) SCHM Methotrextate MTTA	66650 66669 73811 69384 66672 66776 66779 66812 65117 66812
Immunohistochemical investigation of biopsy material HII Infectious mononucleosis IM Influenza A - microbial antibody testing FLA Influenza B - microbial antibody testing FLB Insulin - tissue antigens - antibodies AINS Insulin INS Insulin receptor antibodies - tissue antigens - antibodies IN Intercellular cement substance of skin - tissue antigens - antibodies ICCS	S 72847 69384 69384 69384 71109 66695 NSA71109	Mammary serum antigen MSA Manganese MN Mantoux test MANT Measles - microbial antigen testing MEA Mercury HG Metabolic bone disease CBMB Metanephrines MNEP Methadone MTDN Methaemalbumin detection (Schumm's test) SCHM	66650 66669 73811 69384 66672 66776 66779 66812 65117
Immunohistochemical investigation of biopsy material HII Infectious mononucleosis IM Influenza A - microbial antibody testing FLA Influenza B - microbial antibody testing FLB Insulin - tissue antigens - antibodies AINS Insulin INS Insulin receptor antibodies - tissue antigens - antibodies IN Intercellular cement substance of skin - tissue antigens - antibodies ICCS Intestinal disaccharidases INTD Intrinsic factor - tissue antigens - antibodies AIF	S 72847 69384 69384 69384 71109 66695 NSA71109 71109 66680 71109	Mammary serum antigen MSA Manganese MN Mantoux test MANT Measles - microbial antigen testing MEA Mercury HG Metabolic bone disease CBMB Metanephrines MNEP Methadone MTDN Methaemalbumin detection (Schumm's test) SCHM Methotrextate MTTA Methsuximide MSUX	66650 66669 73811 69384 66672 66776 66779 66812 65117 66812 66812
Immunohistochemical investigation of biopsy material HII Infectious mononucleosis IM Influenza A - microbial antibody testing FLA Influenza B - microbial antibody testing FLB Insulin - tissue antigens - antibodies AINS Insulin INS Insulin receptor antibodies - tissue antigens - antibodies IN Intercellular cement substance of skin - tissue antigens - antibodies ICCS Intestinal disaccharidases INTD Intrinsic factor - tissue antigens - antibodies AIF Iron studies (iron, transferrin & ferritin) IS	S 72847 69384 69384 69384 71109 66695 NSA71109 71109 66680 71109 66596	Mammary serum antigen MSA Manganese MN Mantoux test MANT Measles - microbial antigen testing MEA Mercury HG Metabolic bone disease CBMB Metanephrines MNEP Methadone MTDN Methaemalbumin detection (Schumm's test) SCHM Methotrextate MTTA Methsuximide MSUX Methylphenobarbitone MPBT	66650 66669 73811 69384 66672 66776 66779 66812 65117 66812 66812
Immunohistochemical investigation of biopsy material HII Infectious mononucleosis IM Influenza A - microbial antibody testing FLA Influenza B - microbial antibody testing FLB Insulin - tissue antigens - antibodies AINS Insulin INS Insulin receptor antibodies - tissue antigens - antibodies IN Intercellular cement substance of skin - tissue antigens - antibodies ICCS Intestinal disaccharidases INTD Intrinsic factor - tissue antigens - antibodies AIF Iron studies (iron, transferrin & ferritin) IS Islet cell - tissue antigens - antibodies AIC	S 72847 69384 69384 69384 71109 66695 NSA71109 71109 66680 71109 66596 71109	Mammary serum antigen MSA Manganese MN Mantoux test MANT Measles - microbial antigen testing MEA Mercury HG Metabolic bone disease CBMB Metanephrines MNEP Methadone MTDN Methaemalbumin detection (Schumm's test) SCHM Methotrextate MTTA Methsuximide MSUX Methylphenobarbitone MPBT Metronidazole MRDZ	66650 66669 73811 69384 66672 66776 66779 66812 65117 66812 66812 66812
Immunohistochemical investigation of biopsy material HII Infectious mononucleosis IM Influenza A - microbial antibody testing FLA Influenza B - microbial antibody testing FLB Insulin - tissue antigens - antibodies AINS Insulin INS Insulin receptor antibodies - tissue antigens - antibodies IN Intercellular cement substance of skin - tissue antigens - antibodies ICCS Intestinal disaccharidases INTD Intrinsic factor - tissue antigens - antibodies AIF Iron studies (iron, transferrin & ferritin) IS Islet cell - tissue antigens - antibodies AIC Isoelectric focussing and electrophoresis - characterisation	S 72847 69384 69384 69384 71109 66695 NSA71109 71109 66680 71109 66596 71109	Mammary serum antigen MSA Manganese MN Mantoux test MANT Measles - microbial antigen testing MEA Mercury HG Metabolic bone disease CBMB Metanephrines MNEP Methadone MTDN Methaemalbumin detection (Schumm's test) SCHM Methotrextate MTTA Methsuximide MSUX Methylphenobarbitone MPBT Metronidazole MRDZ Mexiletine (Mexitil) MEX	66650 66669 73811 69384 66672 66776 66779 66812 65117 66812 66812 66812 66812
Immunohistochemical investigation of biopsy material HII Infectious mononucleosis IM Influenza A - microbial antibody testing FLA Influenza B - microbial antibody testing FLB Insulin - tissue antigens - antibodies AINS Insulin INS Insulin receptor antibodies - tissue antigens - antibodies IN Intercellular cement substance of skin - tissue antigens - antibodies ICCS Intestinal disaccharidases INTD Intrinsic factor - tissue antigens - antibodies AIF Iron studies (iron, transferrin & ferritin) IS Islet cell - tissue antigens - antibodies AIC Isoelectric focussing and electrophoresis - characterisation cryoglobulins RY	S 72847 69384 69384 69384 71109 66695 NSA71109 71109 66680 71109 66596 71109 1 of 71059	Mammary serum antigen MSA Manganese MN Mantoux test MANT Measles - microbial antigen testing MEA Mercury HG Metabolic bone disease CBMB Metanephrines MNEP Methadone MTDN Methaemalbumin detection (Schumm's test) SCHM Methotrextate MTTA Methsuximide MSUX Methylphenobarbitone MPBT Metronidazole MRDZ Mexiletine (Mexitil) MEX Mianserin MIAS	66650 66669 73811 69384 66672 66776 66779 66812 65117 66812 66812 66812 66812
Immunohistochemical investigation of biopsy material HII Infectious mononucleosis IM Influenza A - microbial antibody testing FLA Influenza B - microbial antibody testing FLB Insulin - tissue antigens - antibodies AINS Insulin INS Insulin receptor antibodies - tissue antigens - antibodies IN Intercellular cement substance of skin - tissue antigens - antibodies ICCS Intestinal disaccharidases INTD Intrinsic factor - tissue antigens - antibodies AIF Iron studies (iron, transferrin & ferritin) IS Islet cell - tissue antigens - antibodies AIC Isoelectric focussing and electrophoresis - characterisation cryoglobulins RY Isoelectric focussing and electrophoresis - characterisation	S 72847 69384 69384 69384 71109 66695 NSA71109 71109 66680 71109 66596 71109 of 71059	Mammary serum antigen MSA Manganese MN Mantoux test MANT Measles - microbial antigen testing MEA Mercury HG Metabolic bone disease CBMB Metanephrines MNEP Methadone MTDN Methaemalbumin detection (Schumm's test) SCHM Methotrextate MTTA Methsuximide MSUX Methylphenobarbitone MPBT Metronidazole MRDZ Mexiletine (Mexitil) MEX Mianserin MIAS Microalbumin MALB	66650 66669 73811 69384 66672 66776 66779 66812 65812 66812 66812 66812 66812 66812 66812
Immunohistochemical investigation of biopsy material HII Infectious mononucleosis IM Influenza A - microbial antibody testing FLA Influenza B - microbial antibody testing FLB Insulin - tissue antigens - antibodies AINS Insulin INS Insulin receptor antibodies - tissue antigens - antibodies IN Intercellular cement substance of skin - tissue antigens - antibodies ICCS Intestinal disaccharidases INTD Intrinsic factor - tissue antigens - antibodies AIF Iron studies (iron, transferrin & ferritin) IS Islet cell - tissue antigens - antibodies AIC Isoelectric focussing and electrophoresis - characterisation cryoglobulins RY	S 72847 69384 69384 69384 71109 66695 NSA71109 71109 66680 71109 66596 71109 1 of 71059	Mammary serum antigen MSA Manganese MN Mantoux test MANT Measles - microbial antigen testing MEA Mercury HG Metabolic bone disease CBMB Metanephrines MNEP Methadone MTDN Methaemalbumin detection (Schumm's test) SCHM Methotrextate MTTA Methsuximide MSUX Methylphenobarbitone MPBT Metronidazole MRDZ Mexiletine (Mexitil) MEX Mianserin MIAS	66650 66669 73811 69384 66672 66776 66779 66812 65117 66812 66812 66812 66812
Immunohistochemical investigation of biopsy material HII Infectious mononucleosis IM Influenza A - microbial antibody testing FLA Influenza B - microbial antibody testing FLB Insulin - tissue antigens - antibodies AINS Insulin INS Insulin receptor antibodies - tissue antigens - antibodies IN Intercellular cement substance of skin - tissue antigens - antibodies ICCS Intestinal disaccharidases INTD Intrinsic factor - tissue antigens - antibodies AIF Iron studies (iron, transferrin & ferritin) IS Islet cell - tissue antigens - antibodies AIC Isoelectric focussing and electrophoresis - characterisation cryoglobulins RY Isoelectric focussing and electrophoresis - characterisation	S 72847 69384 69384 69384 71109 66695 NSA71109 71109 66680 71109 66596 71109 of 71059	Mammary serum antigen MSA Manganese MN Mantoux test MANT Measles - microbial antigen testing MEA Mercury HG Metabolic bone disease CBMB Metanephrines MNEP Methadone MTDN Methaemalbumin detection (Schumm's test) SCHM Methotrextate MTTA Methsuximide MSUX Methylphenobarbitone MPBT Metronidazole MRDZ Mexiletine (Mexitil) MEX Mianserin MIAS Microalbumin MALB Microbial antibody testing - Varicella zoster VCZ	66650 66669 73811 69384 66672 66776 66779 66812 65812 66812 66812 66812 66812 66812 66812
Immunohistochemical investigation of biopsy material HII Infectious mononucleosis IM Influenza A - microbial antibody testing FLA Influenza B - microbial antibody testing FLB Insulin - tissue antigens - antibodies AINS Insulin INS Insulin receptor antibodies - tissue antigens - antibodies IN Intercellular cement substance of skin - tissue antigens - antibodies ICCS Intestinal disaccharidases INTD Intrinsic factor - tissue antigens - antibodies AIF Iron studies (iron, transferrin & ferritin) IS Islet cell - tissue antigens - antibodies AIC Isoelectric focussing and electrophoresis - characterisation cryoglobulins RY Isoelectric focussing and electrophoresis - characterisation paraprotein PPRO	S 72847 69384 69384 69384 71109 66695 NSA71109 71109 66680 71109 66596 71109 of 71059	Mammary serum antigen MSA Manganese MN Mantoux test MANT Measles - microbial antigen testing MEA Mercury HG Metabolic bone disease CBMB Metanephrines MNEP Methadone MTDN Methaemalbumin detection (Schumm's test) SCHM Methotrextate MTTA Methsuximide MSUX Methylphenobarbitone MPBT Metronidazole MRDZ Mexiletine (Mexitil) MEX Mianserin MIAS Microalbumin MALB Microbial antibody testing - Varicella zoster VCZ Microbial antibody testing - Blastomyces BLM	66650 66669 73811 69384 66672 66776 66779 66812 65117 66812 66812 66812 66812 66812 66812 66834
Immunohistochemical investigation of biopsy material HII Infectious mononucleosis IM Influenza A - microbial antibody testing FLA Influenza B - microbial antibody testing FLB Insulin - tissue antigens - antibodies AINS Insulin INS Insulin receptor antibodies - tissue antigens - antibodies IN Intercellular cement substance of skin - tissue antigens - antibodies ICCS Intestinal disaccharidases INTD Intrinsic factor - tissue antigens - antibodies AIF Iron studies (iron, transferrin & ferritin) IS Islet cell - tissue antigens - antibodies AIC Isoelectric focussing and electrophoresis - characterisation cryoglobulins RY Isoelectric focussing and electrophoresis - characterisation	S 72847 69384 69384 69384 71109 66695 NSA71109 71109 66680 71109 66596 71109 of 71059	Mammary serum antigen MSA Manganese MN Mantoux test MANT Measles - microbial antigen testing MEA Mercury HG Metabolic bone disease CBMB Metanephrines MNEP Methadone MTDN Methaemalbumin detection (Schumm's test) SCHM Methotrextate MTTA Methsuximide MSUX Methylphenobarbitone MPBT Metronidazole MRDZ Mexiletine (Mexitil) MEX Mianserin MIAS Microbial antibody testing - Varicella zoster VCZ Microbial antibody testing - Blastomyces BLM Microbial antibody testing - Bordetella pertussis BOR	66650 66669 73811 69384 66672 66776 66779 66812 65117 66812 66812 66812 66812 66812 66814 66814 66814 66814 66816 66818
Immunohistochemical investigation of biopsy material HII Infectious mononucleosis IM Influenza A - microbial antibody testing FLA Influenza B - microbial antibody testing FLB Insulin - tissue antigens - antibodies AINS Insulin INS Insulin receptor antibodies - tissue antigens - antibodies IN Intercellular cement substance of skin - tissue antigens - antibodies ICCS Intestinal disaccharidases INTD Intrinsic factor - tissue antigens - antibodies AIF Iron studies (iron, transferrin & ferritin) IS Islet cell - tissue antigens - antibodies AIC Isoelectric focussing and electrophoresis - characterisation cryoglobulins RY Isoelectric focussing and electrophoresis - characterisation paraprotein PPRO	S 72847 69384 69384 69384 71109 66695 NSA71109 71109 66680 71109 66596 71109 of 71059	Mammary serum antigen MSA Manganese MN Mantoux test MANT Measles - microbial antigen testing MEA Mercury HG Metabolic bone disease CBMB Metanephrines MNEP Methadone MTDN Methaemalbumin detection (Schumm's test) SCHM Methotrextate MTTA Methsuximide MSUX Methylphenobarbitone MPBT Metronidazole MRDZ Mexiletine (Mexitil) MEX Mianserin MIAS Microbial antibody testing - Varicella zoster VCZ Microbial antibody testing - Blastomyces BLM Microbial antibody testing - Bordetella pertussis BOR Microbial antibody testing - Borrelia burgdorferi BOB	66650 66669 73811 69384 66672 66776 66779 66812 65117 66812 66812 66812 66812 66812 66814 66560 69384 69384 69384
Immunohistochemical investigation of biopsy material HII Infectious mononucleosis IM Influenza A - microbial antibody testing FLA Influenza B - microbial antibody testing FLB Insulin - tissue antigens - antibodies AINS Insulin INS Insulin receptor antibodies - tissue antigens - antibodies IN Intercellular cement substance of skin - tissue antigens - antibodies ICCS Intestinal disaccharidases INTD Intrinsic factor - tissue antigens - antibodies AIF Iron studies (iron, transferrin & ferritin) IS Islet cell - tissue antigens - antibodies AIC Isoelectric focussing and electrophoresis - characterisation cryoglobulins RY Isoelectric focussing and electrophoresis - characterisation paraprotein PPRO	S 72847 69384 69384 69384 71109 66695 NSA71109 71109 66680 71109 66596 71109 of 71059	Mammary serum antigen MSA Manganese MN Mantoux test MANT Measles - microbial antigen testing MEA Mercury HG Metabolic bone disease CBMB Metanephrines MNEP Methadone MTDN Methaemalbumin detection (Schumm's test) SCHM Methotrextate MTTA Methsuximide MSUX Methylphenobarbitone MPBT Metronidazole MRDZ Mexiletine (Mexitil) MEX Mianserin MIAS Microbial antibody testing - Varicella zoster VCZ Microbial antibody testing - Blastomyces BLM Microbial antibody testing - Bordetella pertussis BOR Microbial antibody testing - Borrelia burgdorferi BOB Microbial antibody testing - Brucella BRU	66650 66669 73811 69384 66672 66776 66779 66812 65117 66812 66812 66812 66812 66812 66812 66834 69384 69384
Immunohistochemical investigation of biopsy material HII Infectious mononucleosis IM Influenza A - microbial antibody testing FLA Influenza B - microbial antibody testing FLB Insulin - tissue antigens - antibodies AINS Insulin INS Insulin receptor antibodies - tissue antigens - antibodies IN Intercellular cement substance of skin - tissue antigens - antibodies ICCS Intestinal disaccharidases INTD Intrinsic factor - tissue antigens - antibodies AIF Iron studies (iron, transferrin & ferritin) IS Islet cell - tissue antigens - antibodies AIC Isoelectric focussing and electrophoresis - characterisation cryoglobulins RY Isoelectric focussing and electrophoresis - characterisation paraprotein PPRO  J Jo-1 - tissue antigens - antibodies JO1	S 72847 69384 69384 69384 71109 66695 NSA71109 71109 66680 71109 66596 71109 of 71059	Mammary serum antigen MSA Manganese MN Mantoux test MANT Measles - microbial antigen testing MEA Mercury HG Metabolic bone disease CBMB Metanephrines MNEP Methadone MTDN Methaemalbumin detection (Schumm's test) SCHM Methotrextate MTTA Methsuximide MSUX Methylphenobarbitone MPBT Metronidazole MRDZ Mexiletine (Mexitil) MEX Mianserin MIAS Microalbumin MALB Microbial antibody testing - Varicella zoster VCZ Microbial antibody testing - Blastomyces BLM Microbial antibody testing - Bordetella pertussis BOR Microbial antibody testing - Borrelia burgdorferi BOB Microbial antibody testing - Brucella BRU Microbial antibody testing - Campylobacter jejuni CAM	66650 66669 73811 69384 66672 66776 66779 66812 65117 66812 66812 66812 66812 66812 66812 66834 69384 69384 69384
Immunohistochemical investigation of biopsy material HII Infectious mononucleosis IM Influenza A - microbial antibody testing FLA Influenza B - microbial antibody testing FLB Insulin - tissue antigens - antibodies AINS Insulin INS Insulin receptor antibodies - tissue antigens - antibodies IN Intercellular cement substance of skin - tissue antigens - antibodies ICCS Intestinal disaccharidases INTD Intrinsic factor - tissue antigens - antibodies AIF Iron studies (iron, transferrin & ferritin) IS Islet cell - tissue antigens - antibodies AIC Isoelectric focussing and electrophoresis - characterisation cryoglobulins RY Isoelectric focussing and electrophoresis - characterisation paraprotein PPRO	S 72847 69384 69384 69384 71109 66695 NSA71109 71109 66680 71109 66596 71109 of 71059	Mammary serum antigen MSA Manganese MN Mantoux test MANT Measles - microbial antigen testing MEA Mercury HG Metabolic bone disease CBMB Metanephrines MNEP Methadone MTDN Methaemalbumin detection (Schumm's test) SCHM Methotrextate MTTA Methsuximide MSUX Methylphenobarbitone MPBT Metronidazole MRDZ Mexiletine (Mexitil) MEX Mianserin MIAS Microbial antibody testing - Varicella zoster VCZ Microbial antibody testing - Blastomyces BLM Microbial antibody testing - Bordetella pertussis BOR Microbial antibody testing - Borrelia burgdorferi BOB Microbial antibody testing - Brucella BRU Microbial antibody testing - Campylobacter jejuni CAM Microbial antibody testing - Campylobacter jejuni CAM Microbial antibody testing - Candida CAN	66650 66669 73811 69384 66672 66776 66779 66812 65117 66812 66812 66812 66812 66812 66812 66834 69384 69384
Immunohistochemical investigation of biopsy material HII Infectious mononucleosis IM Influenza A - microbial antibody testing FLA Influenza B - microbial antibody testing FLB Insulin - tissue antigens - antibodies AINS Insulin INS Insulin receptor antibodies - tissue antigens - antibodies IN Intercellular cement substance of skin - tissue antigens - antibodies ICCS Intestinal disaccharidases INTD Intrinsic factor - tissue antigens - antibodies AIF Iron studies (iron, transferrin & ferritin) IS Islet cell - tissue antigens - antibodies AIC Isoelectric focussing and electrophoresis - characterisation cryoglobulins RY Isoelectric focussing and electrophoresis - characterisation paraprotein PPRO  J Jo-1 - tissue antigens - antibodies JO1	S 72847 69384 69384 69384 71109 66695 NSA71109 71109 66680 71109 66596 71109 of 71059	Mammary serum antigen MSA Manganese MN Mantoux test MANT Measles - microbial antigen testing MEA Mercury HG Metabolic bone disease CBMB Metanephrines MNEP Methadone MTDN Methaemalbumin detection (Schumm's test) SCHM Methotrextate MTTA Methsuximide MSUX Methylphenobarbitone MPBT Metronidazole MRDZ Mexiletine (Mexitil) MEX Mianserin MIAS Microbial antibody testing - Varicella zoster VCZ Microbial antibody testing - Blastomyces BLM Microbial antibody testing - Bordetella pertussis BOR Microbial antibody testing - Borrelia burgdorferi BOB Microbial antibody testing - Brucella BRU Microbial antibody testing - Campylobacter jejuni CAM Microbial antibody testing - Campylobacter jejuni CAM Microbial antibody testing - Candida CAN	66650 66669 73811 69384 66672 66776 66779 66812 65117 66812 66812 66812 66812 66812 66812 66834 69384 69384 69384 69384
Immunohistochemical investigation of biopsy material HII Infectious mononucleosis IM Influenza A - microbial antibody testing FLA Influenza B - microbial antibody testing FLB Insulin - tissue antigens - antibodies AINS Insulin INS Insulin receptor antibodies - tissue antigens - antibodies IN Intercellular cement substance of skin - tissue antigens - antibodies ICCS Intestinal disaccharidases INTD Intrinsic factor - tissue antigens - antibodies AIF Iron studies (iron, transferrin & ferritin) IS Islet cell - tissue antigens - antibodies AIC Isoelectric focussing and electrophoresis - characterisation cryoglobulins RY Isoelectric focussing and electrophoresis - characterisation paraprotein PPRO  J Jo-1 - tissue antigens - antibodies JO1  K	S 72847 69384 69384 69384 71109 66695 NSA71109 71109 66680 71109 66596 71109 of 71059 of 71059	Mammary serum antigen MSA Manganese MN Mantoux test MANT Measles - microbial antigen testing MEA Mercury HG Metabolic bone disease CBMB Metanephrines MNEP Methadone MTDN Methaemalbumin detection (Schumm's test) SCHM Methotrextate MTTA Methsuximide MSUX Methylphenobarbitone MPBT Metronidazole MRDZ Mexiletine (Mexitil) MEX Mianserin MIAS Microalbumin MALB Microbial antibody testing - Varicella zoster VCZ Microbial antibody testing - Blastomyces BLM Microbial antibody testing - Bordetella pertussis BOR Microbial antibody testing - Borrelia burgdorferi BOB Microbial antibody testing - Campylobacter jejuni CAM Microbial antibody testing - Candida CAN Microbial antibody testing - Candida CAN Microbial antibody testing - Callamydia CHL	66650 66669 73811 69384 66672 66776 66779 66812 65117 66812 66812 66812 66812 66812 66812 66834 69384 69384 69384 69384 69384
Immunohistochemical investigation of biopsy material HII Infectious mononucleosis IM Influenza A - microbial antibody testing FLA Influenza B - microbial antibody testing FLB Insulin - tissue antigens - antibodies AINS Insulin INS Insulin receptor antibodies - tissue antigens - antibodies IN Intercellular cement substance of skin - tissue antigens - antibodies ICCS Intestinal disaccharidases INTD Intrinsic factor - tissue antigens - antibodies AIF Iron studies (iron, transferrin & ferritin) IS Islet cell - tissue antigens - antibodies AIC Isoelectric focussing and electrophoresis - characterisation cryoglobulins RY Isoelectric focussing and electrophoresis - characterisation paraprotein PPRO  J Jo-1 - tissue antigens - antibodies JO1  K Keratin - tissue antigens - antibodies KERA	S 72847 69384 69384 69384 71109 66695 NSA71109 71109 66680 71109 66596 71109 of 71059 of 71059 71119	Mammary serum antigen MSA Manganese MN Mantoux test MANT Measles - microbial antigen testing MEA Mercury HG Metabolic bone disease CBMB Metanephrines MNEP Methadone MTDN Methaemalbumin detection (Schumm's test) SCHM Methotrextate MTTA Methsuximide MSUX Methylphenobarbitone MPBT Metronidazole MRDZ Mexiletine (Mexitil) MEX Mianserin MIAS Microalbumin MALB Microbial antibody testing - Varicella zoster VCZ Microbial antibody testing - Blastomyces BLM Microbial antibody testing - Bordetella pertussis BOR Microbial antibody testing - Borrelia burgdorferi BOB Microbial antibody testing - Campylobacter jejuni CAM Microbial antibody testing - Candida CAN Microbial antibody testing - Chlamydia CHL Microbial antibody testing - Chlamydia CHL Microbial antibody testing - Coccidiodes CCC	66650 66669 73811 69384 66672 66776 66779 66812 65117 66812 66812 66812 66812 66812 66812 66834 69384 69384 69384 69384 69384 69384
Immunohistochemical investigation of biopsy material HII Infectious mononucleosis IM Influenza A - microbial antibody testing FLA Influenza B - microbial antibody testing FLB Insulin - tissue antigens - antibodies AINS Insulin INS Insulin receptor antibodies - tissue antigens - antibodies IN Intercellular cement substance of skin - tissue antigens - antibodies ICCS Intestinal disaccharidases INTD Intrinsic factor - tissue antigens - antibodies AIF Iron studies (iron, transferrin & ferritin) IS Islet cell - tissue antigens - antibodies AIC Isoelectric focussing and electrophoresis - characterisation cryoglobulins RY Isoelectric focussing and electrophoresis - characterisation paraprotein PPRO  J Jo-1 - tissue antigens - antibodies JO1  K	S 72847 69384 69384 69384 71109 66695 NSA71109 71109 66680 71109 66596 71109 of 71059 of 71059	Mammary serum antigen MSA Manganese MN Mantoux test MANT Measles - microbial antigen testing MEA Mercury HG Metabolic bone disease CBMB Metanephrines MNEP Methadone MTDN Methaemalbumin detection (Schumm's test) SCHM Methotrextate MTTA Methsuximide MSUX Methylphenobarbitone MPBT Metronidazole MRDZ Mexiletine (Mexitil) MEX Mianserin MIAS Microalbumin MALB Microbial antibody testing - Varicella zoster VCZ Microbial antibody testing - Blastomyces BLM Microbial antibody testing - Bordetella pertussis BOR Microbial antibody testing - Borrelia burgdorferi BOB Microbial antibody testing - Campylobacter jejuni CAM Microbial antibody testing - Campylobacter jejuni CAM Microbial antibody testing - Candida CAN Microbial antibody testing - Chlamydia CHL Microbial antibody testing - Coccidiodes CCC	66650 66669 73811 69384 66672 66776 66779 66812 65117 66812 66812 66812 66812 66812 66812 66834 69384 69384 69384 69384 69384 69384 69384
Immunohistochemical investigation of biopsy material HII Infectious mononucleosis IM Influenza A - microbial antibody testing FLA Influenza B - microbial antibody testing FLB Insulin - tissue antigens - antibodies AINS Insulin INS Insulin receptor antibodies - tissue antigens - antibodies IN Intercellular cement substance of skin - tissue antigens - antibodies ICCS Intestinal disaccharidases INTD Intrinsic factor - tissue antigens - antibodies AIF Iron studies (iron, transferrin & ferritin) IS Islet cell - tissue antigens - antibodies AIC Isoelectric focussing and electrophoresis - characterisation cryoglobulins RY Isoelectric focussing and electrophoresis - characterisation paraprotein PPRO  J Jo-1 - tissue antigens - antibodies JO1  K Keratin - tissue antigens - antibodies KERA Kleihauer test KLEI	S 72847 69384 69384 69384 71109 66695 NSA71109 71109 66680 71109 66596 71109 of 71059 of 71059 71119	Mammary serum antigen MSA Manganese MN Mantoux test MANT Measles - microbial antigen testing MEA Mercury HG Metabolic bone disease CBMB Metanephrines MNEP Methadone MTDN Methaemalbumin detection (Schumm's test) SCHM Methotrextate MTTA Methsuximide MSUX Methylphenobarbitone MPBT Metronidazole MRDZ Mexiletine (Mexitil) MEX Mianserin MIAS Microbial antibody testing - Varicella zoster VCZ Microbial antibody testing - Blastomyces BLM Microbial antibody testing - Bordetella pertussis BOR Microbial antibody testing - Borrelia burgdorferi BOB Microbial antibody testing - Campylobacter jejuni CAM Microbial antibody testing - Candida CAN Microbial antibody testing - Chlamydia CHL Microbial antibody testing - Coccidiodes CCC Microbial antibody testing - Coccidiodes CCC Microbial antibody testing - Coxsackie B1-6 COX Microbial antibody testing - Entamoeba histolytica AMO	66650 66669 73811 69384 66672 66776 66779 66812 65117 66812 66812 66812 66812 66812 66812 66834 69384 69384 69384 69384 69384 69384 69384
Immunohistochemical investigation of biopsy material HII Infectious mononucleosis IM Influenza A - microbial antibody testing FLA Influenza B - microbial antibody testing FLB Insulin - tissue antigens - antibodies AINS Insulin INS Insulin receptor antibodies - tissue antigens - antibodies IN Intercellular cement substance of skin - tissue antigens - antibodies ICCS Intestinal disaccharidases INTD Intrinsic factor - tissue antigens - antibodies AIF Iron studies (iron, transferrin & ferritin) IS Islet cell - tissue antigens - antibodies AIC Isoelectric focussing and electrophoresis - characterisation cryoglobulins RY Isoelectric focussing and electrophoresis - characterisation paraprotein PPRO  J Jo-1 - tissue antigens - antibodies JO1  K Keratin - tissue antigens - antibodies KERA	S 72847 69384 69384 69384 71109 66695 NSA71109 71109 66680 71109 66596 71109 of 71059 of 71059 71119	Mammary serum antigen MSA  Manganese MN  Mantoux test MANT  Measles - microbial antigen testing MEA  Mercury HG  Metabolic bone disease CBMB  Metanephrines MNEP  Methadone MTDN  Methaemalbumin detection (Schumm's test) SCHM  Methotrextate MTTA  Methsuximide MSUX  Methylphenobarbitone MPBT  Metronidazole MRDZ  Mexiletine (Mexitil) MEX  Mianserin MIAS  Microbial antibody testing - Varicella zoster VCZ  Microbial antibody testing - Blastomyces BLM  Microbial antibody testing - Bordetella pertussis BOR  Microbial antibody testing - Borrelia burgdorferi BOB  Microbial antibody testing - Campylobacter jejuni CAM  Microbial antibody testing - Candida CAN  Microbial antibody testing - Chlamydia CHL  Microbial antibody testing - Coccidiodes CCC  Microbial antibody testing - Coxsackie B1-6 COX  Microbial antibody testing - Entamoeba histolytica AMO  Microbial antibody testing - Epstein Barr virus EBV	66650 66669 73811 69384 66672 66776 66779 66812 65117 66812 66812 66812 66812 66812 66812 66834 69384 69384 69384 69384 69384 69384 69384 69384 69384
Immunohistochemical investigation of biopsy material HII Infectious mononucleosis IM Influenza A - microbial antibody testing FLA Influenza B - microbial antibody testing FLB Insulin - tissue antigens - antibodies AINS Insulin INS Insulin receptor antibodies - tissue antigens - antibodies IN Intercellular cement substance of skin - tissue antigens - antibodies ICCS Intestinal disaccharidases INTD Intrinsic factor - tissue antigens - antibodies AIF Iron studies (iron, transferrin & ferritin) IS Islet cell - tissue antigens - antibodies AIC Isoelectric focussing and electrophoresis - characterisation cryoglobulins RY Isoelectric focussing and electrophoresis - characterisation paraprotein PPRO  J Jo-1 - tissue antigens - antibodies JO1  K Keratin - tissue antigens - antibodies KERA Kleihauer test KLEI	S 72847 69384 69384 69384 71109 66695 NSA71109 71109 66680 71109 66596 71109 of 71059 of 71059 71119	Mammary serum antigen MSA  Manganese MN  Mantoux test MANT  Measles - microbial antigen testing MEA  Mercury HG  Metabolic bone disease CBMB  Metanephrines MNEP  Methadone MTDN  Methaemalbumin detection (Schumm's test) SCHM  Methotrextate MTTA  Methsuximide MSUX  Methylphenobarbitone MPBT  Metronidazole MRDZ  Mexiletine (Mexitil) MEX  Mianserin MIAS  Microbial antibody testing - Varicella zoster VCZ  Microbial antibody testing - Blastomyces BLM  Microbial antibody testing - Bordetella pertussis BOR  Microbial antibody testing - Borrelia burgdorferi BOB  Microbial antibody testing - Campylobacter jejuni CAM  Microbial antibody testing - Candida CAN  Microbial antibody testing - Chlamydia CHL  Microbial antibody testing - Coccidiodes CCC  Microbial antibody testing - Coxsackie B1-6 COX  Microbial antibody testing - Entamoeba histolytica AMO  Microbial antibody testing - Epstein Barr virus EBV	66650 66669 73811 69384 66672 66776 66779 66812 65117 66812 66812 66812 66812 66812 66812 66834 69384 69384 69384 69384 69384 69384 69384
Immunohistochemical investigation of biopsy material HII Infectious mononucleosis IM Influenza A - microbial antibody testing FLA Influenza B - microbial antibody testing FLB Insulin - tissue antigens - antibodies AINS Insulin INS Insulin receptor antibodies - tissue antigens - antibodies IN Intercellular cement substance of skin - tissue antigens - antibodies ICCS Intestinal disaccharidases INTD Intrinsic factor - tissue antigens - antibodies AIF Iron studies (iron, transferrin & ferritin) IS Islet cell - tissue antigens - antibodies AIC Isoelectric focussing and electrophoresis - characterisation cryoglobulins RY Isoelectric focussing and electrophoresis - characterisation paraprotein PPRO  J Jo-1 - tissue antigens - antibodies JO1  K Keratin - tissue antigens - antibodies KERA Kleihauer test KLEI	S 72847 69384 69384 69384 71109 66695 NSA71109 71109 66680 71109 66596 71109 of 71059 of 71059 71119	Mammary serum antigen MSA Manganese MN Mantoux test MANT Measles - microbial antigen testing MEA Mercury HG Metabolic bone disease CBMB Metanephrines MNEP Methadone MTDN Methaemalbumin detection (Schumm's test) SCHM Methotrextate MTTA Methsuximide MSUX Methylphenobarbitone MPBT Metronidazole MRDZ Mexiletine (Mexitil) MEX Mianserin MIAS Microbial antibody testing - Varicella zoster VCZ Microbial antibody testing - Blastomyces BLM Microbial antibody testing - Bordetella pertussis BOR Microbial antibody testing - Borrelia burgdorferi BOB Microbial antibody testing - Campylobacter jejuni CAM Microbial antibody testing - Candida CAN Microbial antibody testing - Chlamydia CHL Microbial antibody testing - Coccidiodes CCC Microbial antibody testing - Coccidiodes CCC Microbial antibody testing - Coxsackie B1-6 COX Microbial antibody testing - Entamoeba histolytica AMO	66650 66669 73811 69384 66672 66776 66779 66812 65117 66812 66812 66812 66812 66812 66812 66834 69384 69384 69384 69384 69384 69384 69384 69384 69384

Microbial antibody testing - Histoplasma HIP			
	69384	Microbial antibody testing - typhus, Weil-Felix TYP	69384
Microbial antibody testing - Human Immunodeficiency Vin	us69384	Microbial antigen testing - Clostridium difficile CLDT	69363
Microbial antibody testing - Legionella pneumophila - sero		Microscopic examination of - faeces for parasites OCP	69336
1 LP1	69384	Microscopy & culture of - material from nose, throat, eye or	
		**	69303
Microbial antibody testing - Legionella pneumophila - sero		MCSW	
2 LP2	69384	Microscopy & culture of - material from skin MCSK	69309
Microbial antibody testing - Leptospira LEP	69384	Microscopy & culture of - postoperative wounds, aspirates	of
Microbial antibody testing - Listeria LIS	69384	body cavities MCPO	69321
Microbial antibody testing - Micropolyspora faeni MIC	69384	Microscopy & culture of - specimens of sputum MCSP	69318
Microbial antibody testing - Murray Valley encephalitis M		Microscopy & culture of - specimens of sputum, urine or ot	
Microbial antibody testing - Mycoplasma pneumoniae MY		body fluids for my	69324
Microbial antibody testing - Neisseria meningitidis MEN	69384	Microscopy & culture of - superficial sites MCSS	69306
Microbial antibody testing - Newcastle disease NCD	69384	Microscopy & culture of - urethra, vagina, cervix or rectum	
Microbial antibody testing - Proteus OX 19 POX	69384	MCGR	69312
Microbial antibody testing - Proteus OXK POK	69384		69300
Microbial antibody testing - Q fever QFF	69384	Microscopy, culture, identification & sensitivity of urine UN	
Microbial antibody testing - Ross River virus RRV	69384	Mitachondria - tissue antigens - antibodies MA	71119
Microbial antibody testing - Salmonella typhi (H) SAH	69384	Mouth - cytology on specimens from SMCY	73043
Microbial antibody testing - Salmonella typhi (O) SAO	69384	Mumps - microbial antibody testing MUM	69384
Microbial antibody testing - Schistosoma STO	69384	Murray Valley encephalitis - microbial antibody testing MV	
Microbial antibody testing - Strptococcus pneumoniae PCC	69384	Mycobacteria microscopy & culture of sputum - 1 specimer	
Microbial antibody testing - TPHA (Treponema pallidum		AFB1	69324
haemagglutination test) TP	69384	Mycobacteria microscopy & culture of sputum - 2 specimer	IS
Microbial antibody testing - Thermoactinomyces vulgaris		AFB2	69327
Microbial antibody testing - Toxocara TOC	69384	Mycobacteria microscopy & culture of sputum - 3 specimer	
Microbial antibody testing - Treponema pallidum		AFB3	69330
haemagglutination test TPHA	69384	Mycoplasma pneumoniae - microbial antibody testing MYC	69384
Microbial antibody testing - VDRL (Venereal Disease Rese	earch	Myoglobin MYOG	66518
Laboratory) VDRL	69384	, . 6	
		N	
Microbial antibody testing - Yersinia entercolitica YER	69384	N	
Microbial antibody testing - actinomyetes ACT	69384		
Microbial antibody testing - adenovirus ADE	69384	N-acetyl procainamide NAPC	66812
Microbial antibody testing - aspergillus ASP	69384	Neisseria menigitidis antibody testing MEN	69384
Microbial antibody testing - avian precipitins (bird fancier's		Netilmicin	66800
disease) APP	69384	Neuron - tissue antigens - antibodies ANE	71109
Microbial antibody testing - cryptococcus CRY	69384	Neutrophil cytoplasm - tissue antigens - antibodies ANCA	71109
Microbial antibody testing - cytomegalovirus CMV	69384	Neutrophil functions NFT	71135
Microbial antibody testing - cytomegalovirus serology in		Newcastle disease - microbial antibody testing NCD	69384
pregnancy CMVP	69384	Nickel NI	66672
Microbial antibody testing - dengue DEN	69384	Nipple discharge - cytology on specimens from SMCY	73043
Microbial antibody testing - diphtheria DIP	69384	Nitrazepam NITR	66812
	69384	Nordothiepin NDIP	66812
		Namela anatina NELE	66812
Microbial antibody testing - echinococcus ECC	69384	Northoxenne NELE	
Microbial antibody testing - echinococcus ECC Microbial antibody testing - echo-coxsackie group ECH	69384 by -	Norfluoxetine NFLE	
Microbial antibody testing - echinococcus ECC Microbial antibody testing - echo-coxsackie group ECH Microbial antibody testing - fluorescent treponemal antibody	ly -	Nortriptyline NORT	66812
Microbial antibody testing - echinococcus ECC Microbial antibody testing - echo-coxsackie group ECH Microbial antibody testing - fluorescent treponemal antibod absorption test (	ly - 69384	Nortriptyline NORT Nose - cytology on specimens from SMCY	66812 73043
Microbial antibody testing - echinococcus ECC Microbial antibody testing - echo-coxsackie group ECH Microbial antibody testing - fluorescent treponemal antibod absorption test ( Microbial antibody testing - herpes simplex virus HPA	ly - 69384 69384	Nortriptyline NORT Nose - cytology on specimens from SMCY Nose - microscopy & culture of material from MCSW	66812
Microbial antibody testing - echinococcus ECC Microbial antibody testing - echo-coxsackie group ECH Microbial antibody testing - fluorescent treponemal antibod absorption test (	ly - 69384	Nortriptyline NORT Nose - cytology on specimens from SMCY	66812 73043
Microbial antibody testing - echinococcus ECC Microbial antibody testing - echo-coxsackie group ECH Microbial antibody testing - fluorescent treponemal antibod absorption test ( Microbial antibody testing - herpes simplex virus HPA Microbial antibody testing - hydatid HYD	ly - 69384 69384 69384	Nortriptyline NORT Nose - cytology on specimens from SMCY Nose - microscopy & culture of material from MCSW	66812 73043 69303
Microbial antibody testing - echinococcus ECC Microbial antibody testing - echo-coxsackie group ECH Microbial antibody testing - fluorescent treponemal antibod absorption test ( Microbial antibody testing - herpes simplex virus HPA Microbial antibody testing - hydatid HYD Microbial antibody testing - infectious mononucleosis IM	dy - 69384 69384 69384 69384	Nortriptyline NORT Nose - cytology on specimens from SMCY Nose - microscopy & culture of material from MCSW Nuclear antigens - detection of antibodies to ANA	66812 73043 69303
Microbial antibody testing - echinococcus ECC Microbial antibody testing - echo-coxsackie group ECH Microbial antibody testing - fluorescent treponemal antibod absorption test ( Microbial antibody testing - herpes simplex virus HPA Microbial antibody testing - hydatid HYD Microbial antibody testing - infectious mononucleosis IM Microbial antibody testing - influenza A FLA	dy - 69384 69384 69384 69384 69384	Nortriptyline NORT Nose - cytology on specimens from SMCY Nose - microscopy & culture of material from MCSW	66812 73043 69303
Microbial antibody testing - echinococcus ECC Microbial antibody testing - echo-coxsackie group ECH Microbial antibody testing - fluorescent treponemal antibod absorption test ( Microbial antibody testing - herpes simplex virus HPA Microbial antibody testing - hydatid HYD Microbial antibody testing - infectious mononucleosis IM Microbial antibody testing - influenza A FLA Microbial antibody testing - influenza B FLB	dy - 69384 69384 69384 69384 69384 69384	Nortriptyline NORT Nose - cytology on specimens from SMCY Nose - microscopy & culture of material from MCSW Nuclear antigens - detection of antibodies to ANA  O	66812 73043 69303 71097
Microbial antibody testing - echinococcus ECC Microbial antibody testing - echo-coxsackie group ECH Microbial antibody testing - fluorescent treponemal antibody absorption test ( Microbial antibody testing - herpes simplex virus HPA Microbial antibody testing - hydatid HYD Microbial antibody testing - infectious mononucleosis IM Microbial antibody testing - influenza A FLA Microbial antibody testing - influenza B FLB Microbial antibody testing - leishmaniasis LEI	dy - 69384 69384 69384 69384 69384 69384	Nortriptyline NORT Nose - cytology on specimens from SMCY Nose - microscopy & culture of material from MCSW Nuclear antigens - detection of antibodies to ANA  O Oestradiol E2	66812 73043 69303 71097
Microbial antibody testing - echinococcus ECC Microbial antibody testing - echo-coxsackie group ECH Microbial antibody testing - fluorescent treponemal antibod absorption test ( Microbial antibody testing - herpes simplex virus HPA Microbial antibody testing - hydatid HYD Microbial antibody testing - infectious mononucleosis IM Microbial antibody testing - influenza A FLA Microbial antibody testing - influenza B FLB	dy - 69384 69384 69384 69384 69384 69384	Nortriptyline NORT Nose - cytology on specimens from SMCY Nose - microscopy & culture of material from MCSW Nuclear antigens - detection of antibodies to ANA  O	66812 73043 69303 71097
Microbial antibody testing - echinococcus ECC Microbial antibody testing - echo-coxsackie group ECH Microbial antibody testing - fluorescent treponemal antibody absorption test ( Microbial antibody testing - herpes simplex virus HPA Microbial antibody testing - hydatid HYD Microbial antibody testing - infectious mononucleosis IM Microbial antibody testing - influenza A FLA Microbial antibody testing - influenza B FLB Microbial antibody testing - leishmaniasis LEI Microbial antibody testing - measles MEA	69384 69384 69384 69384 69384 69384 69384 69384	Nortriptyline NORT Nose - cytology on specimens from SMCY Nose - microscopy & culture of material from MCSW Nuclear antigens - detection of antibodies to ANA  O Oestradiol E2 Oestrone E1	66812 73043 69303 71097
Microbial antibody testing - echinococcus ECC Microbial antibody testing - echo-coxsackie group ECH Microbial antibody testing - fluorescent treponemal antibody absorption test ( Microbial antibody testing - herpes simplex virus HPA Microbial antibody testing - hydatid HYD Microbial antibody testing - infectious mononucleosis IM Microbial antibody testing - influenza A FLA Microbial antibody testing - influenza B FLB Microbial antibody testing - leishmaniasis LEI Microbial antibody testing - measles MEA Microbial antibody testing - mumps MUM	69384 69384 69384 69384 69384 69384 69384 69384 69384	Nortriptyline NORT Nose - cytology on specimens from SMCY Nose - microscopy & culture of material from MCSW Nuclear antigens - detection of antibodies to ANA  O Oestradiol E2 Oestrone E1 Oligoclonal proteins OGP	666812 73043 69303 71097 66695 66695 71062
Microbial antibody testing - echinococcus ECC Microbial antibody testing - echo-coxsackie group ECH Microbial antibody testing - fluorescent treponemal antibody absorption test ( Microbial antibody testing - herpes simplex virus HPA Microbial antibody testing - hydatid HYD Microbial antibody testing - infectious mononucleosis IM Microbial antibody testing - influenza A FLA Microbial antibody testing - influenza B FLB Microbial antibody testing - leishmaniasis LEI Microbial antibody testing - measles MEA Microbial antibody testing - mumps MUM Microbial antibody testing - parainfluenza 1 PF1	dy - 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384	Nortriptyline NORT Nose - cytology on specimens from SMCY Nose - microscopy & culture of material from MCSW Nuclear antigens - detection of antibodies to ANA  O Oestradiol E2 Oestrone E1 Oligoclonal proteins OGP Op/biopsy specimens - microscopy & culture of material from	666812 73043 69303 71097 666695 66695 71062
Microbial antibody testing - echinococcus ECC Microbial antibody testing - echo-coxsackie group ECH Microbial antibody testing - fluorescent treponemal antibody absorption test ( Microbial antibody testing - herpes simplex virus HPA Microbial antibody testing - hydatid HYD Microbial antibody testing - infectious mononucleosis IM Microbial antibody testing - influenza A FLA Microbial antibody testing - influenza B FLB Microbial antibody testing - leishmaniasis LEI Microbial antibody testing - measles MEA Microbial antibody testing - mumps MUM Microbial antibody testing - parainfluenza 1 PF1 Microbial antibody testing - parainfluenza 2 PF2	dy - 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384	Nortriptyline NORT Nose - cytology on specimens from SMCY Nose - microscopy & culture of material from MCSW Nuclear antigens - detection of antibodies to ANA  O Oestradiol E2 Oestrone E1 Oligoclonal proteins OGP Op/biopsy specimens - microscopy & culture of material from MCPO	666812 73043 69303 71097 666695 66695 71062 om 69321
Microbial antibody testing - echinococcus ECC Microbial antibody testing - echo-coxsackie group ECH Microbial antibody testing - fluorescent treponemal antibody absorption test ( Microbial antibody testing - herpes simplex virus HPA Microbial antibody testing - hydatid HYD Microbial antibody testing - infectious mononucleosis IM Microbial antibody testing - influenza A FLA Microbial antibody testing - influenza B FLB Microbial antibody testing - leishmaniasis LEI Microbial antibody testing - measles MEA Microbial antibody testing - mumps MUM Microbial antibody testing - parainfluenza 1 PF1 Microbial antibody testing - parainfluenza 2 PF2 Microbial antibody testing - parainfluenza 3 PF3	dy - 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384	Nortriptyline NORT Nose - cytology on specimens from SMCY Nose - microscopy & culture of material from MCSW Nuclear antigens - detection of antibodies to ANA  O Oestradiol E2 Oestrone E1 Oligoclonal proteins OGP Op/biopsy specimens - microscopy & culture of material from MCPO Oral glucose challenge test - gestational diabetes OGCT	666812 73043 69303 71097 66695 66695 71062 om 69321 66545
Microbial antibody testing - echinococcus ECC Microbial antibody testing - echo-coxsackie group ECH Microbial antibody testing - fluorescent treponemal antibody absorption test ( Microbial antibody testing - herpes simplex virus HPA Microbial antibody testing - hydatid HYD Microbial antibody testing - infectious mononucleosis IM Microbial antibody testing - influenza A FLA Microbial antibody testing - influenza B FLB Microbial antibody testing - leishmaniasis LEI Microbial antibody testing - measles MEA Microbial antibody testing - mumps MUM Microbial antibody testing - parainfluenza 1 PF1 Microbial antibody testing - parainfluenza 2 PF2 Microbial antibody testing - parainfluenza 3 PF3 Microbial antibody testing - parainfluenza 3 PF3 Microbial antibody testing - paratyphi PTY	dy - 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384	Nortriptyline NORT Nose - cytology on specimens from SMCY Nose - microscopy & culture of material from MCSW Nuclear antigens - detection of antibodies to ANA  O Oestradiol E2 Oestrone E1 Oligoclonal proteins OGP Op/biopsy specimens - microscopy & culture of material from MCPO Oral glucose challenge test - gestational diabetes OGCT Oral glucose tolerance test - gestational diabetes GTTP	666812 73043 69303 71097 666695 66695 71062 om 69321
Microbial antibody testing - echinococcus ECC Microbial antibody testing - echo-coxsackie group ECH Microbial antibody testing - fluorescent treponemal antibody absorption test ( Microbial antibody testing - herpes simplex virus HPA Microbial antibody testing - hydatid HYD Microbial antibody testing - infectious mononucleosis IM Microbial antibody testing - influenza A FLA Microbial antibody testing - influenza B FLB Microbial antibody testing - leishmaniasis LEI Microbial antibody testing - measles MEA Microbial antibody testing - mumps MUM Microbial antibody testing - parainfluenza 1 PF1 Microbial antibody testing - parainfluenza 2 PF2 Microbial antibody testing - parainfluenza 3 PF3 Microbial antibody testing - parainfluenza 3 PF3 Microbial antibody testing - paratyphi PTY	dy - 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384	Nortriptyline NORT Nose - cytology on specimens from SMCY Nose - microscopy & culture of material from MCSW Nuclear antigens - detection of antibodies to ANA  O Oestradiol E2 Oestrone E1 Oligoclonal proteins OGP Op/biopsy specimens - microscopy & culture of material from MCPO Oral glucose challenge test - gestational diabetes OGCT Oral glucose tolerance test - gestational diabetes GTTP	666812 73043 69303 71097 66695 66695 71062 om 69321 66545
Microbial antibody testing - echinococcus ECC Microbial antibody testing - echo-coxsackie group ECH Microbial antibody testing - fluorescent treponemal antibody absorption test ( Microbial antibody testing - herpes simplex virus HPA Microbial antibody testing - hydatid HYD Microbial antibody testing - infectious mononucleosis IM Microbial antibody testing - influenza A FLA Microbial antibody testing - influenza B FLB Microbial antibody testing - leishmaniasis LEI Microbial antibody testing - measles MEA Microbial antibody testing - mumps MUM Microbial antibody testing - parainfluenza 1 PF1 Microbial antibody testing - parainfluenza 2 PF2 Microbial antibody testing - parainfluenza 3 PF3 Microbial antibody testing - paratyphi PTY Microbial antibody testing - pertussis PER	dy - 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384	Nortriptyline NORT Nose - cytology on specimens from SMCY Nose - microscopy & culture of material from MCSW Nuclear antigens - detection of antibodies to ANA  O Oestradiol E2 Oestrone E1 Oligoclonal proteins OGP Op/biopsy specimens - microscopy & culture of material from MCPO Oral glucose challenge test - gestational diabetes OGCT Oral glucose tolerance test - gestational diabetes GTTP Osmolality, serum or urine OSML	666812 73043 69303 71097 66695 66695 71062 om 69321 66545 66542 66563
Microbial antibody testing - echinococcus ECC Microbial antibody testing - echo-coxsackie group ECH Microbial antibody testing - fluorescent treponemal antibod absorption test ( Microbial antibody testing - herpes simplex virus HPA Microbial antibody testing - hydatid HYD Microbial antibody testing - infectious mononucleosis IM Microbial antibody testing - influenza A FLA Microbial antibody testing - influenza B FLB Microbial antibody testing - leishmaniasis LEI Microbial antibody testing - measles MEA Microbial antibody testing - mumps MUM Microbial antibody testing - parainfluenza 1 PF1 Microbial antibody testing - parainfluenza 2 PF2 Microbial antibody testing - parainfluenza 3 PF3 Microbial antibody testing - paratyphi PTY Microbial antibody testing - pertussis PER Microbial antibody testing - poliomyelitis PLO	dy - 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384	Nortriptyline NORT Nose - cytology on specimens from SMCY Nose - microscopy & culture of material from MCSW Nuclear antigens - detection of antibodies to ANA  O Oestradiol E2 Oestrone E1 Oligoclonal proteins OGP Op/biopsy specimens - microscopy & culture of material from MCPO Oral glucose challenge test - gestational diabetes OGCT Oral glucose tolerance test - gestational diabetes GTTP Osmolality, serum or urine OSML Ovary - tissue antigens - antibodies AOV	666812 73043 69303 71097 66695 66695 71062 om 69321 66545 66542 66563 71109
Microbial antibody testing - echinococcus ECC Microbial antibody testing - echo-coxsackie group ECH Microbial antibody testing - fluorescent treponemal antibod absorption test ( Microbial antibody testing - herpes simplex virus HPA Microbial antibody testing - hydatid HYD Microbial antibody testing - infectious mononucleosis IM Microbial antibody testing - influenza A FLA Microbial antibody testing - influenza B FLB Microbial antibody testing - leishmaniasis LEI Microbial antibody testing - measles MEA Microbial antibody testing - mumps MUM Microbial antibody testing - parainfluenza 1 PF1 Microbial antibody testing - parainfluenza 2 PF2 Microbial antibody testing - parainfluenza 3 PF3 Microbial antibody testing - paratyphi PTY Microbial antibody testing - pertussis PER Microbial antibody testing - poliomyelitis PLO Microbial antibody testing - rapid plasma reagin test RPR	dy - 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384	Nortriptyline NORT Nose - cytology on specimens from SMCY Nose - microscopy & culture of material from MCSW Nuclear antigens - detection of antibodies to ANA  O Oestradiol E2 Oestrone E1 Oligoclonal proteins OGP Op/biopsy specimens - microscopy & culture of material from MCPO Oral glucose challenge test - gestational diabetes OGCT Oral glucose tolerance test - gestational diabetes GTTP Osmolality, serum or urine OSML Ovary - tissue antigens - antibodies AOV Oxalate OXAL	666812 73043 69303 71097 66695 66695 71062 om 69321 66545 66542 66563 71109 66752
Microbial antibody testing - echinococcus ECC Microbial antibody testing - echo-coxsackie group ECH Microbial antibody testing - fluorescent treponemal antibody absorption test ( Microbial antibody testing - herpes simplex virus HPA Microbial antibody testing - hydatid HYD Microbial antibody testing - infectious mononucleosis IM Microbial antibody testing - influenza A FLA Microbial antibody testing - influenza B FLB Microbial antibody testing - leishmaniasis LEI Microbial antibody testing - measles MEA Microbial antibody testing - mumps MUM Microbial antibody testing - parainfluenza 1 PF1 Microbial antibody testing - parainfluenza 2 PF2 Microbial antibody testing - parainfluenza 3 PF3 Microbial antibody testing - parainfluenza 3 PF3 Microbial antibody testing - pertussis PER Microbial antibody testing - poliomyelitis PLO Microbial antibody testing - rapid plasma reagin test RPR Microbial antibody testing - respiratory syncytial virus RSV	dy - 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384	Nortriptyline NORT Nose - cytology on specimens from SMCY Nose - microscopy & culture of material from MCSW Nuclear antigens - detection of antibodies to ANA  O Oestradiol E2 Oestrone E1 Oligoclonal proteins OGP Op/biopsy specimens - microscopy & culture of material from MCPO Oral glucose challenge test - gestational diabetes OGCT Oral glucose tolerance test - gestational diabetes GTTP Osmolality, serum or urine OSML Ovary - tissue antigens - antibodies AOV	666812 73043 69303 71097 66695 66695 71062 om 69321 66545 66542 66563 71109
Microbial antibody testing - echinococcus ECC Microbial antibody testing - echo-coxsackie group ECH Microbial antibody testing - fluorescent treponemal antibody absorption test ( Microbial antibody testing - herpes simplex virus HPA Microbial antibody testing - hydatid HYD Microbial antibody testing - infectious mononucleosis IM Microbial antibody testing - influenza A FLA Microbial antibody testing - influenza B FLB Microbial antibody testing - leishmaniasis LEI Microbial antibody testing - measles MEA Microbial antibody testing - mumps MUM Microbial antibody testing - parainfluenza 1 PF1 Microbial antibody testing - parainfluenza 2 PF2 Microbial antibody testing - parainfluenza 3 PF3 Microbial antibody testing - paratyphi PTY Microbial antibody testing - pertussis PER Microbial antibody testing - poliomyelitis PLO Microbial antibody testing - rapid plasma reagin test RPR Microbial antibody testing - respiratory syncytial virus RSV Microbial antibody testing - rubella RUB	dy - 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384	Nortriptyline NORT Nose - cytology on specimens from SMCY Nose - microscopy & culture of material from MCSW Nuclear antigens - detection of antibodies to ANA  O Oestradiol E2 Oestrone E1 Oligoclonal proteins OGP Op/biopsy specimens - microscopy & culture of material from MCPO Oral glucose challenge test - gestational diabetes OGCT Oral glucose tolerance test - gestational diabetes GTTP Osmolality, serum or urine OSML Ovary - tissue antigens - antibodies AOV Oxalate OXAL Oxazepam OXAZ	666812 73043 69303 71097 66695 66695 71062 om 69321 66545 66542 66563 71109 66752
Microbial antibody testing - echinococcus ECC Microbial antibody testing - echo-coxsackie group ECH Microbial antibody testing - fluorescent treponemal antibody absorption test ( Microbial antibody testing - herpes simplex virus HPA Microbial antibody testing - hydatid HYD Microbial antibody testing - infectious mononucleosis IM Microbial antibody testing - influenza A FLA Microbial antibody testing - influenza B FLB Microbial antibody testing - leishmaniasis LEI Microbial antibody testing - measles MEA Microbial antibody testing - mumps MUM Microbial antibody testing - parainfluenza 1 PF1 Microbial antibody testing - parainfluenza 2 PF2 Microbial antibody testing - parainfluenza 3 PF3 Microbial antibody testing - parainfluenza 3 PF3 Microbial antibody testing - pertussis PER Microbial antibody testing - poliomyelitis PLO Microbial antibody testing - rapid plasma reagin test RPR Microbial antibody testing - respiratory syncytial virus RSV	dy - 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384	Nortriptyline NORT Nose - cytology on specimens from SMCY Nose - microscopy & culture of material from MCSW Nuclear antigens - detection of antibodies to ANA  O Oestradiol E2 Oestrone E1 Oligoclonal proteins OGP Op/biopsy specimens - microscopy & culture of material from MCPO Oral glucose challenge test - gestational diabetes OGCT Oral glucose tolerance test - gestational diabetes GTTP Osmolality, serum or urine OSML Ovary - tissue antigens - antibodies AOV Oxalate OXAL	666812 73043 69303 71097 66695 66695 71062 om 69321 66545 66542 66563 71109 66752
Microbial antibody testing - echinococcus ECC Microbial antibody testing - echo-coxsackie group ECH Microbial antibody testing - fluorescent treponemal antibody absorption test ( Microbial antibody testing - herpes simplex virus HPA Microbial antibody testing - hydatid HYD Microbial antibody testing - infectious mononucleosis IM Microbial antibody testing - influenza A FLA Microbial antibody testing - influenza B FLB Microbial antibody testing - leishmaniasis LEI Microbial antibody testing - measles MEA Microbial antibody testing - mumps MUM Microbial antibody testing - parainfluenza 1 PF1 Microbial antibody testing - parainfluenza 2 PF2 Microbial antibody testing - parainfluenza 3 PF3 Microbial antibody testing - paratyphi PTY Microbial antibody testing - pertussis PER Microbial antibody testing - rapid plasma reagin test RPR Microbial antibody testing - respiratory syncytial virus RSY Microbial antibody testing - rubella RUB Microbial antibody testing - streptococcal serology - anti	dy - 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384	Nortriptyline NORT Nose - cytology on specimens from SMCY Nose - microscopy & culture of material from MCSW Nuclear antigens - detection of antibodies to ANA  O Oestradiol E2 Oestrone E1 Oligoclonal proteins OGP Op/biopsy specimens - microscopy & culture of material from MCPO Oral glucose challenge test - gestational diabetes OGCT Oral glucose tolerance test - gestational diabetes GTTP Osmolality, serum or urine OSML Ovary - tissue antigens - antibodies AOV Oxalate OXAL Oxazepam OXAZ	666812 73043 69303 71097 66695 66695 71062 om 69321 66545 66542 66563 71109 66752
Microbial antibody testing - echinococcus ECC Microbial antibody testing - echo-coxsackie group ECH Microbial antibody testing - fluorescent treponemal antibody absorption test ( Microbial antibody testing - herpes simplex virus HPA Microbial antibody testing - hydatid HYD Microbial antibody testing - infectious mononucleosis IM Microbial antibody testing - influenza A FLA Microbial antibody testing - influenza B FLB Microbial antibody testing - leishmaniasis LEI Microbial antibody testing - measles MEA Microbial antibody testing - mumps MUM Microbial antibody testing - parainfluenza 1 PF1 Microbial antibody testing - parainfluenza 2 PF2 Microbial antibody testing - parainfluenza 3 PF3 Microbial antibody testing - paratyphi PTY Microbial antibody testing - pertussis PER Microbial antibody testing - poliomyelitis PLO Microbial antibody testing - rapid plasma reagin test RPR Microbial antibody testing - respiratory syncytial virus RSV Microbial antibody testing - rubella RUB Microbial antibody testing - streptococcal serology - anti DNASE	dy - 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384	Nortriptyline NORT Nose - cytology on specimens from SMCY Nose - microscopy & culture of material from MCSW Nuclear antigens - detection of antibodies to ANA  O  Oestradiol E2 Oestrone E1 Oligoclonal proteins OGP Op/biopsy specimens - microscopy & culture of material from MCPO Oral glucose challenge test - gestational diabetes OGCT Oral glucose tolerance test - gestational diabetes GTTP Osmolality, serum or urine OSML Ovary - tissue antigens - antibodies AOV Oxalate OXAL Oxazepam OXAZ	666812 73043 69303 71097 66695 66695 71062 om 69321 66545 66542 66563 71109 66752 66812
Microbial antibody testing - echinococcus ECC Microbial antibody testing - echo-coxsackie group ECH Microbial antibody testing - fluorescent treponemal antibody absorption test ( Microbial antibody testing - herpes simplex virus HPA Microbial antibody testing - hydatid HYD Microbial antibody testing - infectious mononucleosis IM Microbial antibody testing - influenza A FLA Microbial antibody testing - influenza B FLB Microbial antibody testing - leishmaniasis LEI Microbial antibody testing - measles MEA Microbial antibody testing - mumps MUM Microbial antibody testing - parainfluenza 1 PF1 Microbial antibody testing - parainfluenza 2 PF2 Microbial antibody testing - parainfluenza 3 PF3 Microbial antibody testing - paratyphi PTY Microbial antibody testing - pertussis PER Microbial antibody testing - rapid plasma reagin test RPR Microbial antibody testing - respiratory syncytial virus RSY Microbial antibody testing - rubella RUB Microbial antibody testing - streptococcal serology - anti DNASE  B titre ADNB	dy - 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384	Nortriptyline NORT Nose - cytology on specimens from SMCY Nose - microscopy & culture of material from MCSW Nuclear antigens - detection of antibodies to ANA  O  Oestradiol E2 Oestrone E1 Oligoclonal proteins OGP Op/biopsy specimens - microscopy & culture of material from MCPO Oral glucose challenge test - gestational diabetes OGCT Oral glucose tolerance test - gestational diabetes GTTP Osmolality, serum or urine OSML Ovary - tissue antigens - antibodies AOV Oxalate OXAL Oxazepam OXAZ  P  PAA (phenyl acetic acid) PAA	666812 73043 69303 71097 66695 66695 71062 om 69321 66545 66542 66563 71109 66752 66812
Microbial antibody testing - echinococcus ECC Microbial antibody testing - echo-coxsackie group ECH Microbial antibody testing - fluorescent treponemal antibody absorption test ( Microbial antibody testing - herpes simplex virus HPA Microbial antibody testing - hydatid HYD Microbial antibody testing - infectious mononucleosis IM Microbial antibody testing - influenza A FLA Microbial antibody testing - influenza B FLB Microbial antibody testing - leishmaniasis LEI Microbial antibody testing - measles MEA Microbial antibody testing - mumps MUM Microbial antibody testing - parainfluenza 1 PF1 Microbial antibody testing - parainfluenza 2 PF2 Microbial antibody testing - parainfluenza 3 PF3 Microbial antibody testing - paratyphi PTY Microbial antibody testing - pertussis PER Microbial antibody testing - poliomyelitis PLO Microbial antibody testing - rapid plasma reagin test RPR Microbial antibody testing - respiratory syncytial virus RSV Microbial antibody testing - rubella RUB Microbial antibody testing - streptococcal serology - anti DNASE  B titre ADNB Microbial antibody testing - streptococcal serology - anti-	dy - 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384	Nortriptyline NORT Nose - cytology on specimens from SMCY Nose - microscopy & culture of material from MCSW Nuclear antigens - detection of antibodies to ANA  O  Oestradiol E2 Oestrone E1 Oligoclonal proteins OGP Op/biopsy specimens - microscopy & culture of material from MCPO Oral glucose challenge test - gestational diabetes OGCT Oral glucose tolerance test - gestational diabetes GTTP Osmolality, serum or urine OSML Ovary - tissue antigens - antibodies AOV Oxalate OXAL Oxazepam OXAZ  P  PAA (phenyl acetic acid) PAA PM-Sc1 - tissue antigens - antibodies PM1	666812 73043 69303 71097 66695 66695 71062 om 69321 66545 66542 66563 71109 66752 66812
Microbial antibody testing - echinococcus ECC Microbial antibody testing - echo-coxsackie group ECH Microbial antibody testing - fluorescent treponemal antibody absorption test ( Microbial antibody testing - herpes simplex virus HPA Microbial antibody testing - hydatid HYD Microbial antibody testing - infectious mononucleosis IM Microbial antibody testing - influenza A FLA Microbial antibody testing - influenza B FLB Microbial antibody testing - leishmaniasis LEI Microbial antibody testing - measles MEA Microbial antibody testing - mumps MUM Microbial antibody testing - parainfluenza 1 PF1 Microbial antibody testing - parainfluenza 2 PF2 Microbial antibody testing - parainfluenza 3 PF3 Microbial antibody testing - paratyphi PTY Microbial antibody testing - pertussis PER Microbial antibody testing - poliomyelitis PLO Microbial antibody testing - rapid plasma reagin test RPR Microbial antibody testing - respiratory syncytial virus RSV Microbial antibody testing - rubella RUB Microbial antibody testing - streptococcal serology - anti DNASE  B titre ADNB Microbial antibody testing - streptococcal serology - anti- streptolysin O titre	dy - 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384	Nortriptyline NORT Nose - cytology on specimens from SMCY Nose - microscopy & culture of material from MCSW Nuclear antigens - detection of antibodies to ANA  O  Oestradiol E2 Oestrone E1 Oligoclonal proteins OGP Op/biopsy specimens - microscopy & culture of material from MCPO Oral glucose challenge test - gestational diabetes OGCT Oral glucose tolerance test - gestational diabetes GTTP Osmolality, serum or urine OSML Ovary - tissue antigens - antibodies AOV Oxalate OXAL Oxazepam OXAZ  P  PAA (phenyl acetic acid) PAA PM-Sc1 - tissue antigens - antibodies PM1 Palmitic acid in amniotic fluid PALM	666812 73043 69303 71097 66695 66695 71062 om 69321 66545 66542 66563 71109 66752 66812
Microbial antibody testing - echinococcus ECC Microbial antibody testing - echo-coxsackie group ECH Microbial antibody testing - fluorescent treponemal antibod absorption test ( Microbial antibody testing - herpes simplex virus HPA Microbial antibody testing - hydatid HYD Microbial antibody testing - infectious mononucleosis IM Microbial antibody testing - influenza A FLA Microbial antibody testing - influenza B FLB Microbial antibody testing - leishmaniasis LEI Microbial antibody testing - measles MEA Microbial antibody testing - mumps MUM Microbial antibody testing - parainfluenza 1 PF1 Microbial antibody testing - parainfluenza 2 PF2 Microbial antibody testing - parainfluenza 3 PF3 Microbial antibody testing - paratyphi PTY Microbial antibody testing - pertussis PER Microbial antibody testing - poliomyelitis PLO Microbial antibody testing - rapid plasma reagin test RPR Microbial antibody testing - rapid plasma reagin test RPR Microbial antibody testing - respiratory syncytial virus RSV Microbial antibody testing - rubella RUB Microbial antibody testing - streptococcal serology - anti DNASE  B titre ADNB Microbial antibody testing - streptococcal serology - anti- streptolysin O titre Microbial antibody testing - tetanus TET	dy - 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384	Nortriptyline NORT Nose - cytology on specimens from SMCY Nose - microscopy & culture of material from MCSW Nuclear antigens - detection of antibodies to ANA  O  Oestradiol E2 Oestrone E1 Oligoclonal proteins OGP Op/biopsy specimens - microscopy & culture of material from MCPO Oral glucose challenge test - gestational diabetes OGCT Oral glucose tolerance test - gestational diabetes GTTP Osmolality, serum or urine OSML Ovary - tissue antigens - antibodies AOV Oxalate OXAL Oxazepam OXAZ  P  PAA (phenyl acetic acid) PAA PM-Sc1 - tissue antigens - antibodies PM1	666812 73043 69303 71097 66695 66695 71062 om 69321 66545 66542 66563 71109 66752 66812 66779 71119 66749 73053
Microbial antibody testing - echinococcus ECC Microbial antibody testing - echo-coxsackie group ECH Microbial antibody testing - fluorescent treponemal antibody absorption test ( Microbial antibody testing - herpes simplex virus HPA Microbial antibody testing - hydatid HYD Microbial antibody testing - infectious mononucleosis IM Microbial antibody testing - influenza A FLA Microbial antibody testing - influenza B FLB Microbial antibody testing - leishmaniasis LEI Microbial antibody testing - measles MEA Microbial antibody testing - mumps MUM Microbial antibody testing - parainfluenza 1 PF1 Microbial antibody testing - parainfluenza 2 PF2 Microbial antibody testing - parainfluenza 3 PF3 Microbial antibody testing - paratyphi PTY Microbial antibody testing - pertussis PER Microbial antibody testing - poliomyelitis PLO Microbial antibody testing - rapid plasma reagin test RPR Microbial antibody testing - respiratory syncytial virus RSV Microbial antibody testing - rubella RUB Microbial antibody testing - streptococcal serology - anti DNASE  B titre ADNB Microbial antibody testing - streptococcal serology - anti- streptolysin O titre	dy - 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384 69384	Nortriptyline NORT Nose - cytology on specimens from SMCY Nose - microscopy & culture of material from MCSW Nuclear antigens - detection of antibodies to ANA  O  Oestradiol E2 Oestrone E1 Oligoclonal proteins OGP Op/biopsy specimens - microscopy & culture of material from MCPO Oral glucose challenge test - gestational diabetes OGCT Oral glucose tolerance test - gestational diabetes GTTP Osmolality, serum or urine OSML Ovary - tissue antigens - antibodies AOV Oxalate OXAL Oxazepam OXAZ  P  PAA (phenyl acetic acid) PAA PM-Sc1 - tissue antigens - antibodies PM1 Palmitic acid in amniotic fluid PALM	666812 73043 69303 71097 66695 66695 71062 om 69321 66545 66542 66563 71109 66752 66812
Microbial antibody testing - echinococcus ECC Microbial antibody testing - echo-coxsackie group ECH Microbial antibody testing - fluorescent treponemal antibod absorption test ( Microbial antibody testing - herpes simplex virus HPA Microbial antibody testing - hydatid HYD Microbial antibody testing - infectious mononucleosis IM Microbial antibody testing - influenza A FLA Microbial antibody testing - influenza B FLB Microbial antibody testing - leishmaniasis LEI Microbial antibody testing - measles MEA Microbial antibody testing - mumps MUM Microbial antibody testing - parainfluenza 1 PF1 Microbial antibody testing - parainfluenza 2 PF2 Microbial antibody testing - parainfluenza 3 PF3 Microbial antibody testing - paratyphi PTY Microbial antibody testing - pertussis PER Microbial antibody testing - poliomyelitis PLO Microbial antibody testing - rapid plasma reagin test RPR Microbial antibody testing - rapid plasma reagin test RPR Microbial antibody testing - respiratory syncytial virus RSV Microbial antibody testing - rubella RUB Microbial antibody testing - streptococcal serology - anti DNASE  B titre ADNB Microbial antibody testing - streptococcal serology - anti- streptolysin O titre Microbial antibody testing - tetanus TET Microbial antibody testing - thermopolyspora TPS	dy - 69384	Nortriptyline NORT Nose - cytology on specimens from SMCY Nose - microscopy & culture of material from MCSW Nuclear antigens - detection of antibodies to ANA  O  Oestradiol E2 Oestrone E1 Oligoclonal proteins OGP Op/biopsy specimens - microscopy & culture of material from MCPO Oral glucose challenge test - gestational diabetes OGCT Oral glucose tolerance test - gestational diabetes GTTP Osmolality, serum or urine OSML Ovary - tissue antigens - antibodies AOV Oxalate OXAL Oxazepam OXAZ  P  PAA (phenyl acetic acid) PAA PM-Sc1 - tissue antigens - antibodies PM1 Palmitic acid in amniotic fluid PALM Pap smear CCR Papanicolaou test CCR	666812 73043 69303 71097 66695 66695 71062 om 69321 66545 66542 66563 71109 66752 66812 66779 71119 66749 73053 73053
Microbial antibody testing - echinococcus ECC Microbial antibody testing - echo-coxsackie group ECH Microbial antibody testing - fluorescent treponemal antibod absorption test ( Microbial antibody testing - herpes simplex virus HPA Microbial antibody testing - hydatid HYD Microbial antibody testing - infectious mononucleosis IM Microbial antibody testing - influenza A FLA Microbial antibody testing - influenza B FLB Microbial antibody testing - leishmaniasis LEI Microbial antibody testing - measles MEA Microbial antibody testing - mumps MUM Microbial antibody testing - parainfluenza 1 PF1 Microbial antibody testing - parainfluenza 2 PF2 Microbial antibody testing - parainfluenza 3 PF3 Microbial antibody testing - paratyphi PTY Microbial antibody testing - pertussis PER Microbial antibody testing - poliomyelitis PLO Microbial antibody testing - rapid plasma reagin test RPR Microbial antibody testing - rapid plasma reagin test RPR Microbial antibody testing - respiratory syncytial virus RSV Microbial antibody testing - streptococcal serology - anti DNASE  B titre ADNB Microbial antibody testing - streptococcal serology - anti- streptolysin O titre Microbial antibody testing - tetanus TET Microbial antibody testing - thermopolyspora TPS Microbial antibody testing - thermopolyspora TPS Microbial antibody testing - toxoplasma TOX	dy - 69384	Nortriptyline NORT Nose - cytology on specimens from SMCY Nose - microscopy & culture of material from MCSW Nuclear antigens - detection of antibodies to ANA  O  Oestradiol E2 Oestrone E1 Oligoclonal proteins OGP Op/biopsy specimens - microscopy & culture of material from MCPO Oral glucose challenge test - gestational diabetes OGCT Oral glucose tolerance test - gestational diabetes GTTP Osmolality, serum or urine OSML Ovary - tissue antigens - antibodies AOV Oxalate OXAL Oxazepam OXAZ  P  PAA (phenyl acetic acid) PAA PM-Sc1 - tissue antigens - antibodies PM1 Palmitic acid in amniotic fluid PALM Pap smear CCR Papanicolaou test CCR Paracetamol PARA	66812 73043 69303 71097 66695 66695 71062 om 69321 66545 66542 66563 71109 66752 66812 66779 71119 66749 73053 73053 66800
Microbial antibody testing - echinococcus ECC Microbial antibody testing - echo-coxsackie group ECH Microbial antibody testing - fluorescent treponemal antibod absorption test ( Microbial antibody testing - herpes simplex virus HPA Microbial antibody testing - hydatid HYD Microbial antibody testing - infectious mononucleosis IM Microbial antibody testing - influenza A FLA Microbial antibody testing - influenza B FLB Microbial antibody testing - leishmaniasis LEI Microbial antibody testing - measles MEA Microbial antibody testing - mumps MUM Microbial antibody testing - parainfluenza 1 PF1 Microbial antibody testing - parainfluenza 2 PF2 Microbial antibody testing - parainfluenza 3 PF3 Microbial antibody testing - paratyphi PTY Microbial antibody testing - pertussis PER Microbial antibody testing - poliomyelitis PLO Microbial antibody testing - rapid plasma reagin test RPR Microbial antibody testing - rapid plasma reagin test RPR Microbial antibody testing - respiratory syncytial virus RSV Microbial antibody testing - rubella RUB Microbial antibody testing - streptococcal serology - anti DNASE  B titre ADNB Microbial antibody testing - streptococcal serology - anti- streptolysin O titre Microbial antibody testing - tetanus TET Microbial antibody testing - thermopolyspora TPS	dy - 69384	Nortriptyline NORT Nose - cytology on specimens from SMCY Nose - microscopy & culture of material from MCSW Nuclear antigens - detection of antibodies to ANA  O  Oestradiol E2 Oestrone E1 Oligoclonal proteins OGP Op/biopsy specimens - microscopy & culture of material from MCPO Oral glucose challenge test - gestational diabetes OGCT Oral glucose tolerance test - gestational diabetes GTTP Osmolality, serum or urine OSML Ovary - tissue antigens - antibodies AOV Oxalate OXAL Oxazepam OXAZ  P  PAA (phenyl acetic acid) PAA PM-Sc1 - tissue antigens - antibodies PM1 Palmitic acid in amniotic fluid PALM Pap smear CCR Papanicolaou test CCR	666812 73043 69303 71097 66695 66695 71062 om 69321 66545 66542 66563 71109 66752 66812 66779 71119 66749 73053 73053

Parainfluenza 2 - microbial antibody testing PF2	69384		
Parainfluenza 3 - microbial antibody testing PF3	69384	R	
Paraprotein characterisation - by electrophoresis, and			
immunoelectrophoresis or	71059	RAST RAST	71079
Paraprotein characterisation - on concurrently collected so or urine PPSU	erum 71060	RSV (respiratory syncytial virus) - microbial antibody testin RSV	ng 69384
Paraprotein quantitation - by electrophoresis EPPI	71060	Rapid plasma reagin test - microbial antibody testing RPR	69384
Paraquat PARQ	66812	Rectum - microscopy & culture of material from MCGR	69312
Parasites - microscopic examination of faeces OCP	69336	Red blood cells - Kleihauer KLEI	65162
Parathyroid - tissue antigens - antibodies PTHA	71109	Red cell folate & serum B12 & serum folate if required B12	2F66602
Parathyroid hormone (PTH) PTH	66695	Red cell folate & serum B12 B12F	66602
Paratyphi - microbial antibody testing PTY	69384	Red cell folate and serum folate RCF	66599
Partial thromboplastin time PTT Patient episode initiation fee PEI	65120 73907	Red cell porphyrins - qualitative test RCP Renin REN	66782 66695
Pentobarbitone PENT	66812	Reptilase test REPT	65120
Perhexiline PHEX	66812	Respiratory syncytial virus - microbial antibody testing RS	
Pertussis - microbial antibody testing PER	69384	Reticulin - tissue antigens - antibodies RCA	71119
Phenobarbitone PHBA	66800	Reticulocyte count RETC	65072
Phensuximide PHEN	66812	Rheumatoid factor - quantitation RFQ Rheumatoid factor RF	71106
Phenylacetic acid PAA Phenytoin PHEY	66779 66800	Ross River virus - microbial antibody testing RRV	71106 69384
Phosphate PHOS	66500	Rubella - serology RUB	69384
Phosphatidylglycerol PTGL	66749	- 10000000 0000000000000000000000000000	
Platelet - aggregation PLTG	65144	$\mathbf{S}$	
Platelet - tissue antigens - antibodies APA	71109		66000
Platelet count PLTC	65070	Salicylate (aspirin) SALI	66800 71109
Poliomyelitis - microbial antibody testing PLO Porphobilinogen in urine UPG	69384 66782	Salivary gland - tissue antigens - antibodies ASG Salmonella typhi (H) - microbial antibody testing SAH	69384
Porphyrins - quantitative test, 1 or more fractions PR	66785	Salmonella typhi (O) - microbial antibody testing SAO	69384
Porphyrins in urine - qualitative test UPR	66782	Schistosoma - microbial antibody testing STO	69384
Potassium K	66500	Scl-70 - tissue antigens - antibodies SCL	71119
Prealbumin PALB	66632	Selenium SE	66670
Prednisolone PRED  Prednisolone PRED  Prednisolone PRED  1 toot MSD1	66812 69405	Semen examination - for spermatozoa (post vasectomy) SE Semen examination SEE	873521 73523
Pregnancy serology - 1 test MSP1 Pregnancy serology - 2 tests MSP2	69403	Serotonin 5HT	13323 66779
Pregnancy serology - 3 tests MSP3	69411	Serum - B12 B12	66599
Pregnancy serology - 4 tests MSP4	69413	Serum - folate (with B12 red cell folate) B12F	66602
Pregnancy testing	73806	Serum - folate (with B12) B12	66599
Pregnancy testing - HCG detection HCGP	73527	Sex hormone binding globulin SHBG	66695
Pregnancy testing - HCG quantitation HCG Pregnancy testing - bile acids in blood BABP	73529 66517	Skeletal muscle - tissue antigens - antibodies SLA Skin - microscopy & culture of material from MCSS	71109 69306
Primidone PRIM	66800	Skin - microscopy, culture & Chlamydia of material from	09300
Procainamide PCAM	66800	MCSK	69309
Progesterone PROG	66695	Skin basement membrane - tissue antigens - antibodies SKA	A71109
Prolactin PROL	66695	Skin cytology SMCY	73043
Propranolol PPNO Prostate specific antigen PSA	66812 66659	Smooth muscle - tissue antigens - antibodies SMA Snake venom HISS	71119 66623
Protein C PROC	65133	Sodium NA	66500
Protein S PROS	65133	Solid tissue or tissues - chemical assays ENZS	66683
Protein, quantitation of - C-1 esterase inhibitor CEI	66644	Solid tissue or tissues - cytology of fine needle aspiration F	
Protein, quantitation of - alpha fetoprotein AFP	66743	Solid tissue or tissues - cytology of fine needle aspitation by	
Protein, quantitation of - alpha-l-antitrypsin AAT	66635	or in presence	73051
Protein, quantitation of - beta-2-microglobulin BMIC Protein, quantitation of - caeruloplasmin CPLS	66629 66632	Somatomedin SOMA Sotalol SALL	66695 66812
Protein, quantitation of - classes or presence and amount of		Specific IgC antibodies - respiratory disease allergens RDA	
paraprotein by elec	71058	Specific IgG or IgE antibodies RAST	71079
Protein, quantitation of - ferritin ( see also Iron studies) F	ERR66593	Specimen dissection - level 7 SPE7	72838
Protein, quantitation of - haptoglobins HGLB	66632	Sperm antibodies - penetrating ability SPA	73525
Protein, quantitation of - microalbumin MALB	66560	Sperm antibodies SAB	73525
Protein, total - quantitation of PROT Proteus OX 19 - microbial antibody testing POX	66500 69384	Sputum - cytology (1 specimen) BFCY Sputum - cytology (3 specimens) SPCY	73045 73047
Proteus OXK - microbial antibody testing POK	69384	Sputum - for mycobacteria - 1 specimen AFB1	69324
Prothrombin time PT	65120	Sputum - for mycobacteria - 2 specimens AFB2	69327
Pyruvate PVTE	66500	Sputum - for mycobacteria - 3 specimens AFB3	69330
		Sputum - microscopy & culture of specimens MCSP	69318
Q		Stelazine STEL Steroid fraction or fractions in urine USF	66812 66695
Q Fever - microbial antibody testing QFF	69384	Steptococcal serology - anti-DNASE B titre - microbial	00073
Quinalbarbitone QUIB	66812	antibody	
Quinidine QUIN	66800	testing ADNB	69384
Quinine QNN	66812	Streptococcal serology - anti-streptolysin O titre - microbia	l

antibody testing	69384		
Streptococcus pneumoniae - microbial antibody testing PC		Urine - haemoglobin UHB	66782
Strontium SR	66672	Urine - microscopy, culture, identification & sensitivity UM	
Stypven test STYP	65120	Urine - porphyrins - qualitative test UPR	66782
Sugar water test SWT	65075	Urine - prophobilinogen UPG	66782
Sulthiame (Ospolot) SUL	66812	Urine - steroid fraction or fractions USF	66695
Supplementary testing for Hepatitis C antibodies HCST	69441	Urine - urobilinogen UUB	66782
Syphilis serology (see test groups at para PQ.4) STS	69387	V	
T			
TPHA ( Treponema pallidum haemagglutination test) -		VDRL (Venereal Disease Researce Laboratory) - microbia antibody	
microbial		testing VDRL	69384
antibody testing T	69384	Vagina - cytology on specimens from CVO	73057
TSH receptor antibody test - tissue antigens - antibodies TS		Vagina - microscopy & culture of material from MCGR	69312
Testosterone TES	66695	Valproate (Epilim) VALP	66800
Tetanus - microbial antibody testing TET	69384	Vancomycin VAN	66800
Thalassaemia studies TS	65078	Varicella zoster - microbial antibody testing VCZ	69384
Theophylline THEO Thermactinomyces vulgaris - microbial antibody testing T	66800	Vasoactive intestinal peptide VIP Vasopressin ADH	66695 66695
Thermopolyspora - microbial antibody testing TPS	69384	Viscosity of blood or plasma VISC	65060
Thiopentone TOPO	66812	Vitamins - B12 B12	66599
Thioridazine THIO	66812	Vitamins - D VITD	66608
Throat - microscopy & culture of material from MCSW	69303	Vitamins - folate RCF	66599
Thrombin time TT	65120	Vitamins - quantitation of A, B1, B2, B3, B6 C OR E VIT	66605
Thyroglobulin - tissue antigens - antibodies ATG	71109	Von Willebrand's factor VWF	65150
Thyroglobulin TGL	66650	Von Willebrand's factor antigen VWA	65150
Thyroid function tests (including TSH) TFT	66719	***	
Thyroid microsome - tissue antigens - antibodies TMA	71109	W	
Thyroid stimulating hormone (if requested on its own, or a preliminary test t	s a 66716	Warfarin WFR	66812
Thyroid stimulating hormone (if requested with other horn		wananii wrk	00012
referred to in ite	66724	Y	
Tissue transglutaminase antibodies TTG	71163		
Tobramicin	66800	Yersinia entercolitica - microbial antibody testing YER	69384
Total protein PROT	66500		
Toxocara - microbial antibody testing TOC	69384	${f Z}$	
Toxoplasma - microbial antibody testing TOX	69384	7. T.	66670
Treponema pallidum haemagglutination test - microbial		Zinc ZN	66670
antibody testing TPHA	69384		
Trichinosis - microbial antibody testing TOS	69384		
Triglycerides TRIG	66500		
Trimipramine TRIM	66812		
Troponin TROP	66518		
Tryptase - serum TRYP	71198		
Tryptic activity in faeces TAF	66677		
Tuberculosis MANT Tumour markers - CA-125 antigen C125	73811 66650		
Tumour markers - CA-123 antigen C125 Tumour markers - CA-15.3 anitgen CA15	66650		
Tumour markers - CA-19.9 antigen CA19	66650		
Tumour markers - carcinoembryonic antigen CEA	66650		
Tumour markers - mammary serum antigen MSA	66650		
Tumour markers - prostate specific antigen PSA	66656		
Tumour markers - prostatic acid phosphatase - 1 or more			
fractions ACP	66656		
Tumour markers - thryroglobulin TGL  Typhus Woil Folix migrobial antibody testing TVP	66650		
Typhus, Weil-Felix - microbial antibody testing TYP	69384		
U			
Urate URAT	66500		
Urea U	66500		
Urea, electrolytes, creatinine (see test groups at para PQ.4)			
Urethra - microscopy & culture of material from MCGR	66515 69312		
Urine - acidification test UAT	66587		
Urine - catalase test UCAT	73805		
Urine - cystine (cysteine) UCYS	66782		
Urine - cytology - on 1 specimen BFCY	73045		
Urine - cytology - on 3 specimens SPCY	73047		

#### PART FIVE - COMPLEXITY LEVELS FOR HISTOPATHOLOGY ITEMS

## **Specimen Type Complexity Level**

Adrenal resection, neoplasm	5
Adrenal resection, not neoplasm	4
Anus, all specimens not otherwise specified	3
Anus, neoplasm, biopsy	4
Anus, neoplasm, radical resection	6
Anus, submucosal resection – neoplasm	5
Appendix	3
Artery, all specimens not otherwise specified	3
Artery, biopsy	4
Bartholin's gland - cyst	3
Bile duct, resection - all specimens	6
Bone, biopsy, curettings or fragments - lesion	5
Bone, biopsy or curettings quantitation - metabolic disease	6
Bone, femoral head	4
Bone, resection, neoplasm - all sites and types	6
Bone marrow, biopsy	4
Bone - all specimens not otherwise specified	4
Brain neoplasm, resection - cerebello-pontine angle	4
Brain or meninges, biopsy - all lesions	5
Brain or meninges, not neoplasm - temporal lobe	6
Brain or meninges, resection - neoplasm (intracranial)	5
Brain or meninges, resection - not neoplasm	4
Branchial cleft, cyst	4
Breast, excision biopsy, guidewire localisation - non-palpable lesion	6
Breast, excision biopsy, or radical resection, malignant neoplasm or atypical proliferative disease	6
- all specimen types	
Breast, incision biopsy or needle biopsy, malignant neoplasm - all specimen types	4
Breast – microdochectomy	6
Breast, orientated wide local excision for carcinoma, with margin assessment	7
Breast tissue - all specimens not otherwise specified	4
Bronchus, biopsy	4
Carotid body - neoplasm	5
Cholesteatoma	3
Digits, amputation - not traumatic	4
Digits, amputation - traumatic	2
Ear, middle and inner - not cholesteatoma	4
Endocrine neoplasm - not otherwise specified	5
Extremity, amputation or disarticulation - neoplasm	6
Extremity, amputation - not otherwise specified	4
Eye, conjunctiva - biopsy or pterygium	3
Eye, cornea	4
Eye, enucleation or exenteration - all lesions	6
Eye - not otherwise specified	4
Fallopian tube, biopsy	4
Fallopian tube, ectopic pregnancy	4
Fallopian tube, sterilization	2
Fetus with dissection	6
Foreskin - new born	2
Foreskin - not new born	3
Gallbladder	3
Gallbladder and porta hepatis-radical resection	6
Ganglion cyst, all sites	3
Gum or oral mucosa, biopsy	4
Heart valve	4
Heart - not otherwise specified	5
Hernia sac	2
Hydrocele sac	2

In the support of lawyer including hone radical respection for manufacture	6
Jaw, upper or lower, including bone, radical resection for neoplasm	6
Joint and periarticular tissue, without bone - all specimens	3
Joint tissue, including bone - all specimens	4
Kidney, biopsy including transplant	5 5
Kidney, nephrectomy transplant	6
Kidney, partial or total nephrectomy or nephroureterectomy - neoplasm	
Kidney, partial or total nephrectomy - not neoplasm	4
Large bowel (including rectum), biopsy - all sites	4
Large bowel, colostomy - stoma	3
Large bowel (including rectum), biopsy, for confirmation or exclusion of Hirschsprung's Disease	5
Large bowel (including rectum), polyp	4
Large bowel, segmental resection - colon, not neoplasm	5
Large bowel (including rectum), segmental resection, neoplasm	6
Large bowel (including rectum), submucosal resection – neoplasm	5
Larynx, biopsy	4
Larynx, partial or total resection	5
Larynx, resection with nodes or pharynx or both	6
Lip, biopsy - all specimens not otherwise specified	3
Lip, wedge resection or local excision with orientation	4
Liver, hydatid cyst or resection for trauma	4
Liver, total or subtotal hepatectomy - neoplasm	6
Liver - all specimens not otherwise specified	5
Lung, needle or transbronchial biopsy	4
Lung, resection - neoplasm	6
Lung, wedge biopsy	5
Lung segment, lobar or total resection	6
Lymph node, biopsy - all sites	4
Lymph node, biopsy – for lymphoma or lymphoproliferative disorder	5
Lymph nodes, regional resection - all sites	5 5 5
Mediastinum mass	
Muscle, biopsy	6
Nasopharynx or oropharynx, biopsy	4
Nerve, biopsy neuropathy	5
Nerve, neurectomy or removal of neoplasm	4
Nerve - not otherwise specified	3
Nose, mucosal biopsy	4
Nose or sinuses, polyps	3 5
Odontogenic neoplasm	5
Odontogenic or dental cyst	4
Oesophagus, biopsy	4
Oesophagus, diverticulum	3
Oesophagus, partial or total resection	6
Oesophagus, submucosal resection – neoplasm	5
Omentum, biopsy	4
Ovary with or without tube - neoplasm	5
Ovary with or without tube - not neoplasm	4
Pancreas, biopsy	5
Pancreas, cyst	4
Pancreas, subtotal or total with or without splenectomy	6
Parathyroid gland(s)	4
Penisectomy with node dissection	5
Penisectomy - simple	4
Peritoneum, biopsy	4
Pituitary neoplasm	4
Placenta - not third trimester	4
Placenta - third trimester, abnormal pregnancy or delivery	4
Pleura or pericardium, biopsy or tissue	4
Products of conception, spontaneous or missed abortion	4
Products of conception, termination of pregnancy	3
Prostate, radical prostatectomy or cystoprostatectomy for carcinoma	7
Prostate, radical resection	6
Prostate - all types of specimen not otherwise specified	4
Retroperitoneum, neoplasm	5
Salivary gland, Mucocele	3
au.	

Salivary gland, neoplasm - all sites	5
Salivary gland - all specimens not otherwise specified	4
Sinus, paranasal, biopsy	4
Sinus, paranasal, resection - neoplasm	6
Skin, biopsy - blistering skin diseases	4
	•
Skin, biopsy - for investigation of alopecia, other than for male pattern baldness,	
where serial horizontal sections are taken	5
Skin, biopsy - for investigation of lymphoproliferative disorder	5
Skin, biopsy - inflammatory dermatosis	4
Skin,eyelid, wedge resection	4
Skin, local resection - orientation	4
	5
Skin, resection of malignant melanoma or melanoma in-situ	
Skin - all specimens not otherwise specified including all neoplasms and cysts	3
Small bowel - biopsy, all sites	4
Small bowel, diverticulum	3
Small bowel, resection - neoplasm	6
Small bowel – resection, all specimens	5
Small bowel, submucosal resection – neoplasm	5 5
Soft tissue, infiltrative lesion, extensive resections at least 5cm in maximal dimension	6
Soft tissue, lipoma and variants	3
Soft tissue, neoplasm, not lipoma - all specimens	5
	4
Soft tissue - not otherwise specified	
Spleen	5
Stomach, endoscopic biopsy or endoscopic polypectomy	4
Stomach, resection, neoplasm - all specimens	6
Stomach, submucosal resection – neoplasm	5
Stomach - all specimens not otherwise specified	4
Tendon or tendon sheath, giant cell neoplasm	4
Tendon or tendon sheath - not otherwise specified	
•	3
Testis, biopsy	5
Testis and adjacent structures, castration	2
Testis and adjacent structures, neoplasm with or without nodes	5 2 5 2 3
· ·	2
Testis and adjacent structures, vas deferens sterilization	2
Testis and adjacent structures - not otherwise specified	3
Thymus - not otherwise specified	5
Thyroglossal duct - all lesions	4
Thyroid - all specimens	5
Tissue or organ not otherwise specified, abscess	3
Tissue or organ not otherwise specified, haematoma	3
Tissue or organ not otherwise specified, malignant neoplasm with regional nodes	6
Tissue or organ not otherwise specified, neoplasm local	4
Tissue or organ not otherwise specified, pilonidal cyst or sinus	3
Tissue or organ not otherwise specified, thrombus or embolus	3
Tissue or organ not otherwise specified, veins varicosity	3
Tissue or organ - all specimens not otherwise specified	3
Tongue, biopsy	4
	5
Tongue or tonsil, neoplasm local	
Tongue or tonsil, neoplasm with nodes	6
Tonsil, biopsy - excluding resection of whole organ	4
Tonsil or adenoids or both	2
Trachea, biopsy	4
Ureter, biopsy	4
Ureter, resection	5
Urethra, biopsy	4
Urethra, resection	5
Urinary bladder, partial or total with or without prostatectomy	6
Urinary bladder, transurethral resection of neoplasm	5
	4
Urinary bladder - all specimens not otherwise specified	
Uterus, cervix, curettings or biopsy	4
Uterus, cervix cone, biopsy (including LLETZ or LEEP biopsy)	5
Uterus, endocervix, polyp	3
	3
Uterus, endometrium, polyp	
Uterus with or without adnexa, malignant neoplasm - all specimen types not	6
otherwise specified	

Uterus with or without adnexa, neoplasm, Wertheim's or pelvic clearance	6
Uterus and/or cervix - all specimens not otherwise specified	4
Vagina, biopsy	4
Vagina, radical resection	6
Vaginal mucosa, incidental	3
Vulva or labia, biopsy	4
Vulval, subtotal or total with or without nodes 6	

# CLEFT LIP AND CLEFT PALATE SERVICES CATEGORY 7

### **SUMMARY OF CHANGES**

A 2.3% fee increase has been applied to all items in this Category with the exception of Group A2, (other non-referred attendances) item 173 in Group A7, (acupuncture) Group A19 (PIP incentive payments, other non-referred) with effect from 1 November 2009.

#### C.1.1. INTRODUCTION - MEDICARE BENEFITS

The Medicare Benefits Schedule includes certain professional services in respect of the treatment of cleft lip and cleft palate conditions for which Medicare benefits are payable. These services are normally described as dental services. However, for the purposes of these Notes the word "medical" is to be interpreted to include "dental". The definition of professional service as contained in the Health Insurance Act provides that such a service must be "clinically relevant". A clinically relevant service means a service rendered by a medical or dental practitioner or optometrist that is generally accepted in the medical, dental or optometrical profession (as the case may be) as being necessary for the appropriate treatment of the patient to whom it is rendered.

Medicare benefits are payable in respect of services listed in the Schedule, when the services are rendered by eligible dental practitioners to prescribed dental patients.

The Schedule lists three categories of professional services:

(Group C1) Orthodontic Services

(Group C2) Oral and Maxillofacial Surgical Services

(Group C3) General and Prosthodontic Services

#### C.2.1. DENTAL PRACTITIONER ELIGIBILITY

In order to attract Medicare benefits, all treatment must be carried out by eligible dental practitioners who are resident in Australia. Practitioner eligibility is covered under the provisions of Subsection 3(1) of the *Health Insurance Act 1973*.

All State registered dental practitioners are entitled to perform simple extraction services covered by Items 75200-75206 listed in Group C2 of the Schedule (see paragraph CG.6 of these notes) and the general and prosthodontic services listed in Group C3 of the Schedule. Practitioners do not need to apply for accreditation or approval to perform these services.

Dental practitioners who wish to be accredited for the purposes of Subsection 3(1) of the Act to perform those orthodontic services listed in Group C1 of the Schedule must submit an application for consideration by the Medical Benefits (Dental Practitioners) Advisory Committee. This Committee will recommend to the Minister the names of those dental practitioners who, in its opinion, should be accredited by the Minister to provide orthodontic services.

The criteria used in granting accreditation for orthodontic services are that the dental practitioner is a practitioner who is either registered by one of the State Dental Boards as an orthodontist; or

can substantiate by qualifications and experience a level of competence in the field of orthodontics equivalent to the above criterion.

Dental practitioners holding the FRACDS (OMS) or equivalent who were approved by the Minister prior to 1 November 2004 for the purposes of Subsection 3 (1) of the Act to carry out prescribed medical services (oral and maxillofacial surgery) contained in the Medicare Benefits Schedule book may perform prescribed medical services (oral and maxillofacial surgery) listed in Group C2 (on referral by an accredited orthodontist).

The Medical Benefits (Dental Practitioners) Advisory Committee considers applications lodged by dental practitioners and recommends to the Minister the names of those dental practitioners who, in its opinion, should be approved by the Minister for the purposes of subsection 3(1) of the Act. Such dental practitioners must be State registered oral and maxillofacial surgeons in the State in which he/she is practising. In making its recommendations, the Committee may take into account a practitioner's training and experience in the field of oral and maxillofacial surgery and other factors which it may consider relevant.

Practitioners who wish to be considered for approval or accreditation for the purposes of subsection 3(1) of the Act, should write to the

The Manager (Eligibility) Medicare Australia PO Box 1001 Tuggeranong ACT 2901

for an application form. Any enquiries may be directed to Medicare Australia at www.medicareaustralia.com.au

Where the Minister decides that a dental practitioner should not be accredited for orthodontic services, the dental practitioner may appeal to the Medical Benefits (Dental Practitioners) Appeals Committee, which is composed of dental practitioners who are not on the Advisory Committee. The Committee's address is the same as the Advisory Committee.

Both the Advisory and the Appeals Committees are composed of dental practitioners nominated by the Australian Dental Association.

#### C.3.1. PATIENT ELIGIBILITY

To be eligible to claim benefits for Schedule services performed by eligible dental practitioners, a patient must satisfy the following criteria:

- (a) The patient must be an Australian resident or any other person or class of persons whom the Minister declares to be eligible. All eligible persons will be issued with a Medicare card on application as evidence of their eligibility.
- (b) Under the provisions of Section 3BA of the Health Insurance Act a patient must be a prescribed dental patient, ie
- a person aged up to twenty-two years, in respect of whom, a certificate has been issued by a medical practitioner or dental practitioner approved by the Minister, stating that the person is suffering from a cleft lip or cleft palate condition\*;
- a person aged up to twenty-eight years, in respect of whom, prior to turning twenty-two years,
  - a certificate has been issued by a medical practitioner or dental practitioner approved by the Minister, stating that the person is suffering from a cleft lip or cleft palate condition\*, and
  - that person commenced treatment for a cleft lip or cleft palate condition;
- a person aged twenty-eight and over requiring a specific course of treatment for the repair of previous reconstructive surgery, provided that:
  - prior to turning twenty-two years, a certificate has been issued by a medical practitioner or dental practitioner approved by the Minister, stating that the person is suffering from a cleft lip or cleft palate condition\*, and
  - the person received treatment for a cleft lip or cleft palate condition prior to turning twenty-eight years, and
  - if the Minister has declared in writing that he or she is satisfied that:
    - (vi) because of exceptional circumstances, the person required repair of previous reconstructive surgery in connection with the condition, and
    - (vii) the person therefore needs to undergo that course of treatment.
  - a person aged up to twenty-two years in respect of whom a certificate has been issued by a medical practitioner or dental practitioner approved by the Minister, stating that the person is suffering from a condition determined by the Minister to be a condition to which the definition of a prescribed dental patient under Section 3BA of the Act applies.

The Department of Health and Ageing has completed an interim review of the conditions described as "other", including the legislation underpinning the Cleft Lip and Cleft Palate Scheme. A Ministerial Determination is now in place for these 'other' conditions, enabling the payment of Medicare benefits for the conditions listed below. Any applications for the listed conditions received in the period between 17 September and the date of the new Determination will be eligible for registration under the Scheme. Similarly, any claims during this period for services provided under the CLACP scheme for applicants registered prior to 17 September will also be eligible.

Conditions for which a patient may be prescribed include the following:

- AARSKOG
- Achondroplasia & Craniofacial Anomaly
- Alagilles Syndrome
- Amelogenesis Imperfecta
- Anterior Open Bite
- Apert's Syndrome
- Branchial Arch Syndrome
- Charge Syndrome
- Choanal Atresia
- Cleidocranialdysostosis
- Craniometaphyseal Syndrome
- Craniosynostosis Syndrome
- Ectodermal Dysplasia
- Golden Har Syndrome
- Hypo Hidrotic Ectodermal Dysplasia
- Joubert Syndrome
- Left Hemifacial Microsomia

- Metophic Syndrome
- Oliogodontia
- Pierre Robin
- Pierre Sequence
- Regional Odontodysplasia
- Right Unicoronal Synostosis
- Romberg's Syndrome
- Rubenstein-Taybi Syndrome
- Sprintzen Syndrome
- Sticklers Syndrome
- Tessier Cleft
- Treacher-Collins' Syndrome
- Trichorhinophalangeal Syndrome Type 1
- Unilateral Cleft Lip and Palate (UCLP)
- Velocardio Facial Syndrome (VCF)

\*Note: The above conditions have been listed in the terminology that they are generally known under. Some conditions are similar to, or otherwise known as, other conditions on the list.

Please contact Medicare Australia by telephone on 1300 652 492 if the condition is not listed here.

#### C.3.2. APPLICATION FOR APPROVAL FOR REPAIRS TO PREVIOUS RECONSTRUCTIVE WORK

Applicants aged 28 and over seeking approval for repairs to previous reconstructive work under the Cleft Lip and Cleft Palate Scheme will be required to provide clinical details outlining the need for the repair of previous reconstructive surgery.

**NOTE:** Patients aged over 28 years of age are not eligible to receive Medicare payments for treatment until approval from the Minister's delegate has been obtained.

Applications should include the following:

a treatment plan devised by the treating professional, for the repair of the reconstructive surgery to be performed, including:

an indicative time period for which patient eligibility for claiming related treatments should be reinstated date/s the treatment is expected to commence and

date/s the treatment is expected to be completed.

proof of previous eligibility and treatment under the Cleft Lip and Cleft Palate Scheme. This should take the form of a letter from the treating practitioner, which lists the patient details as follows:

full name
date of birth
address
condition
Cleft Palate Number
date (or approximate) of original surgery

This information will be forwarded to Medicare Australia for confirmation of eligibility;

a clinical report from the treating professional, describing the nature of the repair, information detailing the previous reconstructive surgery provided and an outline of the work to be undertaken.

Applications made under Section 3BA(2A) should be addressed to:

The Assistant Secretary (Medicare Benefits Branch) MDP 106 Department of Health and Ageing PO Box 9848 Canberra ACT 2601

#### **Assessment of Applications**

Assessment will take into account the information provided by the applicant and consider the circumstances surrounding each individual application. In the assessment, "previous reconstructive surgery" means surgery undertaken to repair structural defects in connection with a cleft lip or cleft palate condition. Repairs to this surgery must be in relation to the

failure or deterioration of this surgery and due to that failure or deterioration, the patient requires further surgical intervention to restore optimal function.

Repair to previous reconstructive surgery may involve items in both the main Medicare Benefits Schedule, and items in the Cleft Lip and Cleft Palate Schedule. Under Section 3BA (2A), upon gaining the Minister's approval, applicants will have full access to items in the Cleft Lip and Cleft Palate Schedule that are necessary for the restoration of optimal function (provided the items are rendered by suitably qualified / approved practitioners).

The identification of the cleft condition and the issue of the Certificate can be undertaken through a special cleft lip and cleft palate clinic or by a medical or dental practitioner authorised for this purpose by the Minister. Cleft lip and cleft palate clinics operate in at least one public hospital in each Australian State/Territory capital city. A list of these clinics and their addresses appears at the end of these Notes.

Practitioners whose patients are unable to attend the hospital clinic should send records of the cleft condition to the Clinic for identification of the condition and issue of the Certificate.

The Certificate is a formal document required under the provisions of the Act. Because the Certificate may have to last for up to twenty-eight years, each eligible patient will also be issued with a plastic identification card. These cards, which are more durable than the paper Certificates, can be used by patients (or parents or guardians) to claim Medicare benefits. Facsimiles of the Certificate and card appear at the end of these Notes.

Patients are eligible for Medicare benefits for treatment received from the date of issue of their Certificate. Where treatment is required immediately after birth, practitioners should telephone a Clinic or approved practitioner so that a Certificate can be prepared which will be effective from that day.

#### C.3.3. VISITORS TO AUSTRALIA

Medicare benefits for the Cleft Lip and Cleft Palate Scheme are generally not payable to visitors to Australia or temporary residents.

#### C.3.4. HEALTH CARE EXPENSES INCURRED OVERSEAS

Medicare does not cover medical or hospital expenses incurred outside Australia.

#### C.4.1. SCHEDULE FEES AND MEDICARE BENEFITS

Medicare benefits are based on fees determined for each Schedule service. These fees are shown in the Schedule in Section 2 of this Book. The fee is referred to in these notes as the "Schedule fee". The fee for any item listed in the Schedule is that which is regarded as being reasonable on average for that service having regard to usual and reasonable variations in the time involved in performing the service on different occasions and to reasonable ranges of complexity and technical difficulty encountered.

The Schedule fee and Medicare benefit levels for the medical services contained in the Schedule are located with the item descriptions. Where appropriate, the calculated benefit has been rounded to the nearest higher 5 cents. However, in no circumstances will the Medicare benefit payable exceed the fee actually charged.

There are presently two levels of Medicare benefit payable for cleft lip and cleft palate services:

#### (a) 75% of the Schedule fee:

for professional services rendered to a privately insured patient as part of an episode of hospital treatment (other than public patients). Medical practitioners must indicate on their accounts if a medical service is rendered in these circumstances by placing an asterisk '\*' directly after an item number where used; or a description of the professional service, preceded by the word 'patient';

for professional services rendered as part of an episode of hospital-substitute treatment, and the patient who receives the treatment chooses to receive a benefit from a private health insurer. Medical practitioners must indicate on their accounts if a medical service is rendered in these circumstances by placing the words 'hospital-substitute treatment' directly after an item number where used; or a description of the professional service, preceded by the words 'hospital-substitute treatment'.

(b) 85% of the Schedule fee, or the Schedule fee less \$68.10 (indexed annually), whichever is the greater, for all other professional services.

It should be noted that the Health Insurance Act makes provision for private medical insurance to cover the "patient gap" (ie, the difference between the Medicare benefit and the Schedule fee) for services attracting benefit at the 75% level. Patients may insure with private health insurance organisations for the gap between the 75% Medicare benefit and the Schedule fee or for amounts in excess of the Schedule fee where the patient has an agreement with their health fund.

#### C.4.2. SAFETY NETS

#### **Original Medicare Safety Net**

Under the original Medicare safety net, the Medicare benefit for non-admitted Medicare services increased to 100% of the Schedule fee, once the cumulative 'gap amounts' reach the annual threshold. In 2009 the threshold amount is \$383.90 (indexed on 1 January each year). The 'gap amount' refers to the amount between the Medicare benefit and the Schedule fee. Thereafter, any remaining out-of-pocket expenses count towards meeting the extended Medicare safety net threshold. This does not apply to the Assignment of Benefit arrangements. A family group includes a couple legally married and not separated, or a couple in a de facto partnership with or without dependent children under 16 years of age or dependent students under the age of 25.

#### **Extended Safety Net**

Under the extended Medicare safety net, Medicare will meet 80% of the out-of-pocket costs (ie the difference between the fees charged by the doctor and the Medicare benefits paid) for out-of-hospital Medicare services, once an annual threshold of out-of-pocket costs is reached. In 2009, the threshold amounts are \$555.70 (indexed on 1 January each year) for families in receipt of the Family Tax Benefit Part A and concession card holders, or \$1,111.60 (indexed on 1 January each year) for all other individuals and families is reached.

A family group includes a couple legally married and not separated, or a couple in a de facto partnership with or without dependent children under 16 years of age or dependent students under the age of 25. Individuals do not need to register with Medicare for the safety net threshold. However, families are required to register with Medicare to be eligible. Registration forms can be obtained from Medicare offices or completed online at <a href="https://www.medicareaustralia.gov.au">www.medicareaustralia.gov.au</a>.

#### C.4.3. WHERE MEDICARE BENEFITS ARE NOT PAYABLE

Medicare benefits are not payable in respect of a professional service where the medical expenses for the service:-

- (a) are paid/payable to a public hospital;
- (b) are for a compensable injury or illness for which the patient's insurer or compensation agency has accepted liability. (Please note that if the medical expenses relate to a compensable injury/illness for which the insurer/compensation agency is disputing liability, then Medicare benefits are payable until the liability is accepted);
- (c) are for a medical examination for the purposes of life insurance, superannuation, a provident account scheme, or admission to membership of a friendly society; or
- (d) are incurred in mass immunisation.

Unless the Minister otherwise directs, Medicare benefits are not payable where:

- (a) the service is rendered by or on behalf of, or under an arrangement with the Australian Government, a State or Territory, a local government body or an authority established under Commonwealth, State or Territory law;
- (b) the medical expenses are incurred by the employer of the person to whom the service is rendered;
- (c) the person to whom the service is rendered is employed in an industrial undertaking and that service is rendered for the purposes related to the operation of the undertaking; or
- (d) the services is a health screening service.

Benefits are not payable for items 75150 to 75621 unless the patient was referred by letter of Referral by a dental practitioner accredited for orthodontic services.

#### C.4.4. LIMITING RULE

In no circumstances will the benefit payable for a professional service exceed the fee charged for the service.

#### C.5.1. PENALTIES

Penalties of up to \$10,000 or imprisonment for up to five years, or both, may be imposed on any person who makes a statement (oral or written) or who issues or presents a document that is false or misleading in a material particular and which is capable of being used with a claim for benefits. In addition, any practitioner who is found guilty of such offences by a court shall be subject to examination by a Medicare Participation Review Committee and may be counseled or reprimanded or may have services wholly or partially disqualified from the Medicare benefit arrangements.

A penalty of up to \$1,000 or imprisonment for up to three months, or both, may be imposed on any person who obtains a patient's signature on a direct-billing form without the obligatory details having been entered on the form before the person signs, or who fails to cause a patient to be given a copy of the completed form.

#### C.6.1. BILLING OF THE PATIENT

Where the practitioner bills the patient for medical services rendered, the patient needs a properly itemised account/receipt to enable a claim to be made for Medicare benefits.

Under the provisions of the Health Insurance Act and Regulations, Medicare benefits are not payable in respect of a professional service unless there is recorded on the account setting out the fee for the service or on the receipt for the fee in respect of the service, the following particulars:-

- (a) Patient's name;
- (b) The date on which the professional service was rendered;
- A description of the professional service sufficient to identify the item that relates to that service, including an indication where the service is rendered to a person while hospital treatment is provided in a hospital or day-hospital facility (other than a Medicare hospital patient), that is, the words (ie, accommodation and nursing care) "admitted patient" immediately preceding the description of the service or an asterisk "\*" directly after an item number where used:
- (d) The name and practice address or name and provider number of the practitioner who actually rendered the service; (Where the practitioner has more than one practice location recorded with Medicare Australia, the provider number used should be that which is applicable to the practice location at or from which the service was given).

Each account must also carry a certification by the accredited dental practitioner that:-

- (a) the patient's eligibility certificate or identification card has been sighted (this can be done by quoting the number on the identification card); and
- (b) the service was required for the treatment associated with the cleft condition.

Where a practitioner wishes to apportion the total fee between the appropriate professional fee for the particular service and any balance outstanding in respect of services rendered previously, the practitioner should ensure that the balance is described in such a way (eg balance of account) that it cannot be mistaken as being a separate service. In particular no item number should be shown against the balance.

Only one original itemised account should be issued in respect of any one medical service and any duplicates of accounts or receipts should be clearly marked "duplicate" and should be issued only where the original has been lost. Duplicates should not be issued as a routine system for "accounts rendered".

#### C.6.2. CLAIMING OF BENEFITS

#### **Claiming Benefits**

The patient, upon receipt of a practitioner's account, has three courses open for paying the account and receiving benefits as outlined below.

#### **Paid Accounts**

The patient may pay the account and subsequently present the receipt at a Medicare customer service centre for assessment and payment of the Medicare benefit in cash. In these circumstances, where a claimant personally attends a customer service centre, the claimant is not required to complete a Medicare Patient Claim Form (PC1).

In circumstances where the claimant is seeking a cheque payment of the Medicare benefit or is arranging for an agent to receive the Medicare benefit on the claimant's behalf, completion of a Medicare Patient Claim Form (PC1) is still required.

#### **Unpaid and Partially Paid Accounts**

Where the patient has not paid the account, the unpaid account may be presented to Medicare with a Medicare claim form. In this case Medicare will forward to the claimant a benefit cheque made payable to the practitioner.

It will be the patient's responsibility to forward the cheque to the practitioner and make arrangements for payment of the balance of the account if any. "Pay doctor" cheques involving Medicare benefits cannot be sent direct to practitioners or to patients at a practitioner's address (even if requested by the patient to do so). "Pay doctor" cheques will be forwarded to the claimant's last known address.

When issuing a receipt to a patient in respect of an account that is being paid wholly or in part by a Medicare "pay doctor" cheque the practitioner should indicate on the receipt that a "Medicare" cheque for \$......was involved in the payment of the account.

#### Assignment of Benefits (Direct-Billing) Arrangements

Under the Health Insurance Act the Assignment of Benefit (direct-billing) facility for professional services is available to all persons in Australia who are eligible for benefit under the Medicare program. This facility is NOT confined to pensioners or people in special need. If a practitioner direct-bills, the practitioner undertakes to accept the relevant Medicare benefit as full payment for the service. Additional charges for that service (irrespective of the purpose or title of the charge) cannot be raised against the patient. Under these arrangements:-

The patient's Medicare card number must be quoted on all direct-bill forms for that patient.

The basic forms provided are loose leaf to enable the patient details to be imprinted from the Medicare card. The forms include information required by Regulations under Subsection 19(6) of the Health Insurance Act. The practitioner must cause the particulars relating to the professional service to be set out on the assignment form before the patient signs the form and cause the patient to receive a copy of the form as soon as practicable after the patient signs it.

Where a patient is unable to sign the assignment form the signature of the patient's parent, guardian or other responsible person (other than the practitioner, practitioner's staff, hospital proprietor, hospital staff, residential aged care facility proprietor or residential aged care facility staff) is acceptable. The reason the patient is unable to sign should also be stated. In the absence of a "responsible person" the patient signature section should be left blank and in the section headed "Practitioner's Use" or on the back of the assignment form, an explanation should be given as to why the patient was unable to sign (eg unconscious, injured hand, etc) and this note should be signed or initialled by the doctor. If in the opinion of the practitioner the reason is of such a "sensitive" nature that revealing it would constitute an unacceptable breach of patient confidentiality or unduly embarrass or distress the recipient of the patient's copy of the assignment of benefits form, a concessional reason "due to medical condition" to signify that such a situation exists may be substituted for the actual reason. However, this should not be used routinely and in most cases it is expected that the reason given will be more specific.

The administration of the direct-billing arrangements under Medicare as well as the payment of Medicare benefits on patient claims is the responsibility of **Medicare Australia**. Any enquiries in regard to these matters should therefore be directed to Medicare offices or enquiry points.

Under Medicare any eligible dental practitioner can accept assignment of benefit and direct-bill for any eligible person.

#### **Use of Medicare Cards in Direct Billing**

An eligible person who applies to enrol for Medicare benefits (using a Medicare Enrolment/Amendment Application) will be issued with a uniquely numbered Medicare card which shows the Medicare card number, the patient identification number (reference number), the applicant's first given name, initial of second given name, surname and an effective "valid to" date. These cards may be issued on an individual or family basis. Up to 5 persons may be listed on the one Medicare card, and up to 9 persons may be listed under the one Medicare card number.

The Medicare card plays an important part in direct billing as it can be used to imprint the patient details (including Medicare number) on the basic direct-billing forms. A special Medicare imprinter has been developed for this purpose and is available free of charge, on request, from Medicare.

The patient details can of course be entered on the direct-bill forms by hand, but the use of a card to imprint patient details assists practitioners and ensures accuracy of information. The latter is essential to ensure that the processing of a claim by Medicare is expedited.

The Medicare card number must be quoted on direct-bill forms. If the number is not available, then the assignment of benefit facility should not be used. To do so would incur a risk that the patient is not eligible and Medicare benefits not payable.

Where a patient presents without a Medicare card and indicates that he/she has been issued with a card but does not know the details, the practitioner may contact a Medicare telephone enquiry number to obtain the number.

#### **Assignment of Benefit Forms**

To meet varying requirements the following types of stationery are available from Medicare. Note that these forms are approved forms under the Health Insurance Act, and no other forms can be used to assign benefits without the approval of Medicare Australia.

- (a) Form DB2. This form is used to assign benefits for services other than requested pathology. It is loose leaf for imprinting and comprises a throw away cover sheet (after imprinting), a Medicare copy, a Patient copy and a Practitioner copy.
- (b) Form DB4. Is a continuous stationery version of Form DB2, and has been designed for use on most office accounting machines.

#### The Claim for Assigned Benefits (Form DB1N, DB1H)

Practitioners who accept assigned benefits must claim from Medicare using either Claim for Assigned Benefits form DB1N or DB1N. The DB1N form should be used where services are rendered to persons for treatment provided out of hospital or day hospital treatment. The DB1H form should be used where services are rendered to persons while hospital treatment is provided in a hospital or day hospital facility (other than public patients). Both forms have been designed to enable benefit for a claim to be directed to a practitioner other than the one who rendered the services. The facility is

intended for use in situations such as where a short term locum is acting on behalf of the principal doctor and setting the locum up with a provider number and pay-group link for the principal doctor's practice is impractical. Practitioners should note that this facility cannot be used to generate payments to or through a person who does not have a provider number.

The DB1N and DB1H are also loose leaf to enable imprinting of practitioner details using the special Medicare imprinter. For this purpose, practitioner cards, showing the practitioner's name, practice address and provider numbers are available from Medicare on request.

#### **Direct-Bill Stationery**

Medical practitioners and eligible dental practitioners wishing to direct-bill may obtain information on direct-bill stationery by telephoning **132150**. Information on the completion of the forms and direct-bill procedures are provided with the forms. Information on direct-billing is available from any Medicare office.

#### Time Limits Applicable to Lodgement of Claims for Assigned Benefits

A time limit of two years applies to the lodgement of claims with Medicare under the direct-billing (assignment of benefit) arrangements. This means that Medicare benefits are not payable for any service where the service was rendered more than two years earlier than the date the claim was lodged with Medicare.

Provision exists whereby in certain circumstances (eg hardship cases), the Minister may waive the time limits. Special forms for this purpose are available, if required, from the processing centre to which assigned claims are directed.

#### C.7.1. INTERPRETATION OF THE CLEFT LIP AND CLEFT PALATE SCHEME

The prescribed services in this section have been grouped according to the general nature of the services: orthodontic, oral surgical and general and prosthodontic.

Each professional service listed in the Schedule is a complete medical service in itself. Where a service is rendered partly by one practitioner and partly by another, only the one amount of benefit is payable.

#### C.7.2. MULTIPLE OPERATION RULE

The Schedule fee for two or more operations performed on a patient on the one occasion is calculated by the following rule:-

100% for the item with the greatest Schedule fee, plus 50% for the item with the next greatest Schedule fee, plus 25% for each other item.

#### NOTE:

- 1. Fees so calculated which result in a sum which is not a multiple of 5 cents are taken to the next higher multiple of 5 cents.
- 2. Where two or more operations performed on the one occasion have fees which are equal, one of these amounts shall be treated as being greater than the other or others of those amounts.
- 3. The Schedule fee for benefits purposes is the aggregate of the fees calculated in accordance with the above formula.

The above rule does not apply to an operation which is one of two or more operations performed under the one anaesthetic on the same patient by different dental practitioners unless either practitioner assists the other. In this case, the fees and benefits specified in the Schedule apply. For these purposes the term "operation" includes items 75200-75615.

If the operation comprises a combination of procedures which are commonly performed together and for which a specific combined item is provided in the Schedule, it is regarded as the one item and service in applying the multiple operation rule.

#### C.7.3. ADMINISTRATION OF ANAESTHETICS

When a medical practitioner administers an anaesthetic in connection with a dental procedure prescribed for the payment of Medicare benefits (and the procedure has been performed by an eligible dental practitioner), Medicare benefits are payable for the administration of the anaesthetic on the same basis as if the procedure had been rendered by a medical practitioner.

To ascertain the Schedule fee for the anaesthetic, medical practitioners should refer to Group T10 – Relative Value Guide for Anaesthesia - of the Medicare Benefits Schedule Book.

#### C.7.4. DEFINITIONS

#### Orthodontic treatment planning

Orthodontic treatment planning is defined as the measurement and analysis of the face and jaws and occlusion providing a diagnosis and planned prescription of appliances and treatment required.

#### Study models

Study models are defined as orthodontic plaster casts of the upper and lower teeth and alveolar processes.

#### C.7.5. REFERRAL OF ORAL AND MAXILLOFACIAL SURGICAL SERVICES - (ITEMS 75150 TO 75621)

Benefits are payable for items 75150 to 75621 only where the service has been rendered to a patient who has been referred by letter of Referral by a dental practitioner accredited for orthodontic services.

Item 75621 may be claimed in association with items 45720 to 45754 where the service is performed by a practitioner holding a FRACDS (OMS) qualification with access to Category 3 of the MBS.

#### C.7.6. GENERAL AND PROSTHODONTIC SERVICES - (ITEM 75800)

Item number 75800 refers to a consultation by a dentist for prevention and prophylaxis and includes such services as dietary advice, oral hygiene and fluoride treatment.

#### C.7.7. OVER-SERVICING

Over-servicing must be avoided. In the case of denture services, examples of over-servicing might be:-

Unjustifiably frequent replacement of dentures;

Provision of new dentures when relining or re-modelling of an existing prosthesis would meet the clinical need; Provision of metal dentures where an acrylic denture would meet the clinical need.

The Schedule includes an item for metal dentures to allow for the provision of a precise, long-term prosthesis. The item is not intended for use during the period of growth, where prostheses must be replaced or altered frequently, unless there is some definite and extraordinary clinical requirement.

#### C.8.1. CLEFT LIP AND CLEFT PALATE CLINICS

#### **NEW SOUTH WALES**

Dental Department Westmead Children's Hospital Locked Bag 4001 Cnr Hawkesbury Rd & Hainsworth Street WESTMEAD 2145 (02) 9845 2582

Orthodontic Department United Dental Hospital of Sydney 2nd Floor 2 Chalmers Street SURRY HILLS 2010 (02) 9293 8314

Children's Outpatients Sydney Children's Hospital High Street RANDWICK 2031 (02) 9382 1470

Paediatric Outpatient's Dept. John Hunter Children's Hospital Locked Bag 1 NEWCASTLE MC 2310 (02) 4921 3750

#### **VICTORIA**

Cleft Palate Clinic Monash Medical Centre 246 Clayton Road CLAYTON 3168 (03) 9594 2380

Cleft Coordinator Department of Plastic and Maxillofacial Surgery Royal Children's Hospital Flemington Road PARKVILLE 3052 (03) 9345 6582

#### **QUEENSLAND**

Children's Oral Health Service Level 5, Coles Health Services Centre Royal Children's Hospital Herston Road

#### HERSTON 4029 (07) 3636 1025

Combined Cleft Lip & Palate Clinic Townsville Cleft Palate Clinic Special Clinics Townsville General Hospital Eyre Street NORTH WARD QLD 4810 (07) 4781 9304

Children's Specialist Clinic Mater Children's Hospital Annerley Road SOUTH BRISBANE QLD 4101 (07) 3840 8180

#### **SOUTH AUSTRALIA**

Director Paediatric Dental Unit Women and Children's Hospital 72 King William Road NORTH ADELAIDE 5006 (08) 8161 7379

Dental Clinic Flinders Medical Centre South Road BEDFORD PARK 5042 (08) 8204 4188

Australian Craniofacial Unit Women's and Children's Hospital 72 King William Road NORTH ADELAIDE SA 5006 (08) 8161 7235

#### **WESTERN AUSTRALIA**

Dental Unit Princess Margaret Hospital Thomas Street SUBIACO 6008 (08) 9340 8342

#### **TASMANIA**

Oral and Maxillofacial Unit Level 5A Royal Hobart Hospital Liverpool Street HOBART 7000 (03) 6222 8413

#### **AUSTRALIAN CAPITAL TERRITORY**

School Dental Clinic ACT Health 1st Floor Cnr Alinga and Moore Streets CANBERRA CITY 2600 (02) 6205 5111 (Enquiries only)

#### NORTHERN TERRITORY

Senior Dentist Urban Northern Territory Department of Health Dental Clinic 48 Mitchell Street DARWIN NT 0800 (08) 8924 4440

Northern Territory Department of Health Dental Clinic Community Health Centre

#### C.8.2. COMMONWEALTH DEPARTMENT OF HEALTH AND AGEING ADDRESSES

Postal: GPO Box 9848 in each Capital City

#### **NEW SOUTH WALES**

Level 7 1 Oxford Street SYDNEY 2000 Tel (02) 9263 3555

#### **VICTORIA**

Casselden Place 2 Lonsdale Street MELBOURNE 3000 Tel (03) 9665 8888

#### **QUEENSLAND**

5th Floor Samuel Griffith Building 340 Adelaide Street BRISBANE 4000 Tel (07) 3360 2555

#### **SOUTH AUSTRALIA**

Commonwealth Centre 55 Currie Street ADELAIDE 5000 Tel (08) 8237 8111

#### **WESTERN AUSTRALIA**

152-158 St George's Terrace PERTH 6000 Tel (08) 9346 5111

#### **TASMANIA**

Montpelier Building 21 Kirksway Place BATTERY POINT 7004 Tel (03) 6221 1411

#### **AUSTRALIAN CAPITAL TERRITORY**

Alexander Building Furzer Street PHILLIP 2606 Tel (02) 6289 1555

#### NORTHERN TERRITORY

Cascom Centre 13 Scaturchio Street CASUARINA 0800 Tel (08) 8946 3444

#### C.8.3. MEDICARE AUSTRALIA ADDRESSES

Postal : Medicare, GPO Box 9822, in each Capital City Phone Enquiries on 132 150

#### **NEW SOUTH WALES**

State Headquarters Colonial Tower 150 George Street PARRAMATTA NSW 2150 Tel (02) 9895 3333

#### **VICTORIA**

Medibank House 460 Bourke Street MELBOURNE 3000 Tel (03) 9605 7333

#### **QUEENSLAND**

State Headquarters

444 Queen Street BRISBANE 4000 Tel (07) 3004 5333

#### SOUTH AUSTRALIA

State Headquarters 209 Greenhill Road EASTWOOD 5063 Tel (08) 8274 9333

#### WESTERN AUSTRALIA

State Headquarters 11th Floor Bank West Tower 108 St. George's Terrace PERTH 6000 Tel (08) 9214 8333

#### **TASMANIA**

State Headquarters 242 Liverpool Street HOBART 7000 Tel (03) 6215 5333

#### AUSTRALIAN CAPITAL TERRITORY

134 Reed Street TUGGERANONG 2901 Tel (02) 6124 6333

#### NORTHERN TERRITORY

As per South Australia

#### Schedules of Services

Each professional service contained in the book has been allocated a unique item number. Located with the item number and description for each service is the Schedule fee and Medicare benefit, together with a reference to an explanatory note relating to the item (if applicable).

If the service attracts an anaesthetic, the word (Anaes.) appears following the description. Where an operation qualifies for the payment of benefits for an assistant, the relevant items are identified by the inclusion of the word (Assist.) in the item description. Medicare benefits are not payable for surgical assistance associated with procedures which have not been so identified.

In some cases two levels of fees are applied to the same service in General Medical Services, with each level of fee being allocated a separate item number. The item identified by the letter "S" applies in the case where the procedure has been rendered by a recognised specialist in the practice of his or her specialty and the patient has been referred. The item identified by the letter "G" applies in any other circumstance.

Higher rates of benefits are also provided for consultations by a recognised consultant physician where the patient has been referred by another medical practitioner or an approved dental practitioner (oral surgeons).

Differential fees and benefits also apply to services listed in Category 5 (Diagnostic Imaging Services). The conditions relating to these services are set out in Category 5.

#### **Explanatory Notes**

Explanatory notes relating to the Medicare benefit arrangements and notes that have general application to services are located at the beginning of the schedule, while notes relating to specific items are located at the beginning of each Category. While there may be a reference following the description of an item to specific notes relating to that item, there may also be general notes relating to each Group of items.

ORTHO	ODONTIC ORTHODONTIC		
	GROUP C1 - ORTHODONTIC SERVICES		
	Note: In this Group, benefit is only payable where the service has been rendered to a patient by a dental practitioner who has been accredited by the Minister to provide orthodontic services, except for the services covered by Items 75009-75023 which may also be rendered by a dental practitioner approved by the Minister to provide oral surgical services.		
	CONSULTATIONS		
75001	INITIAL PROFESSIONAL ATTENDANCE in a single course of treatment by an accredited orthodontist <b>Fee:</b> \$80.85 <b>Benefit:</b> 75% = \$60.65 85% = \$68.75		
	PROFESSIONAL ATTENDANCE by an accredited orthodontist subsequent to the first professional attendance by the orthodontist in a single course of treatment		
75004	<b>Fee:</b> \$40.60 <b>Benefit:</b> 75% = \$30.45 85% = \$34.55		
	PRODUCTION OF DENTAL STUDY MODELS (not being a service associated with a service to which item 75004 applies) prior to provision of a service to which:  (a) item 75030, 75033, 75034, 75036, 75037, 75039, 75045 or 75051 applies; or  (b) an item in Group T8 or Groups 03 to 09 applies; in a single course of treatment		
75006	<b>Fee:</b> \$72.10 <b>Benefit:</b> 75% = \$54.10 85% = \$61.30		
	RADIOGRAPHY		
	ORTHODONTIC RADIOGRAPHY orthopantomography (panoramic radiography), including any consultation on the same occasion		
75009	<b>Fee:</b> \$64.45 <b>Benefit:</b> 75% = \$48.35 85% = \$54.80		
55010	ORTHODONTIC RADIOGRAPHY ANTEROPOSTERIOR CEPHALOMETRIC RADIOGRAPHY with cephalometric tracings OR LATERAL CEPHALOMETRIC RADIOGRAPHY with cephalometric tracings including any consultation on the same occasion.		
75012	<b>Fee:</b> \$102.10 <b>Benefit:</b> 75% = \$76.60 85% = \$86.80		
75015	ORTHODONTIC RADIOGRAPHY ANTEROPOSTERIOR AND LATERAL CEPHALOMETRIC RADIOGRAPHY, with cephalometric tracings including any consultation on the same occasion  Fee: \$140.40  Benefit: 75% = \$105.30  85% = \$119.35		
75018	ORTHODONTIC RADIOGRAPHY ANTEROPOSTERIOR AND LATERAL CEPHALOMETRIC RADIOGRAPHY, with cephalometric tracings and orthopantomography including any consultation on the same occasion <b>Fee:</b> \$178.85 <b>Benefit:</b> 75% = \$134.15 85% = \$152.05		
	ORTHODONTIC RADIOGRAPHY hand-wrist studies (including growth prediction) including any consultation on the same occasion		
75021	<b>Fee:</b> \$219.30 <b>Benefit:</b> 75% = \$164.50 85% = \$186.45		
75023	INTRAORAL RADIOGRAPHY - single area, periapical or bitewing film  Fee: \$43.90  Benefit: 75% = \$32.95  85% = \$37.35		
	PRESURGICAL INFANT MAXILLARY ARCH REPOSITIONING		
75024	PRESURGICAL INFANT MAXILLARY ARCH REPOSITIONING including supply of appliances and all adjustments of appliances and supervision - WHERE 1 APPLIANCE IS USED  Fee: \$567.15  Benefit: 75% = \$425.40  85% = \$498.05		
75027	PRESURGICAL INFANT MAXILLARY ARCH REPOSITIONING including supply of appliances and all adjustments of appliances and supervision WHERE 2 APPLIANCES ARE USED  Fee: \$777.70  Benefit: 75% = \$583.30  85% = \$708.60		
	DENTITION TREATMENT		
75030	MAXILLARY ARCH EXPANSION not being a service associated with a service to which item 75039, 75042, 75045 or 75048 applies, including supply of appliances, all adjustments of the appliances, removal of the appliances and retention <b>Fee:</b> \$692.50 <b>Benefit:</b> 75% = \$519.40 85% = \$623.40		

ORTHO	ODDONTIC ORTHODONTIC	
75033	MIXED DENTITION TREATMENT - incisor alignment using fixed appliances in maxillary arch, including supply of appliances, all adjustments of appliances, removal of the appliances and retention  Fee: \$1,135.00  Benefit: 75% = \$851.25  85% = \$1,065.90	
75034	MIXED DENTITION TREATMENT - incisor alignment with or without lateral arch expansion using a removable appliance in the maxillary arch, including supply of appliances, associated adjustments and retention  Fee: \$577.70  Benefit: 75% = \$433.30  85% = \$508.60	
75036	MIXED DENTITION TREATMENT - lateral arch expansion and incisor alignment using fixed appliances in maxillary arch, including supply of appliances, all adjustments of appliances, removal of appliances and retention  Fee: \$1,567.70  Benefit: 75% = \$1,175.80  85% = \$1,498.60	
75037	MIXED DENTITION TREATMENT - lateral arch expansion and incisor correction - 2 arch (maxillary and mandibular) using fixed appliances in both maxillary and mandibular arches, including supply of appliances, all adjustments of appliances, removal of appliances and retention  Fee: \$1,974.45  Benefit: 75% = \$1,480.85  85% = \$1,905.35	
75039	PERMANENT DENTITION TREATMENT SINGLE ARCH (mandibular or maxillary) TREATMENT (correction and alignment) using fixed appliances, including supply of appliances - initial 3 months of active treatment  Fee: \$524.75  Benefit: 75% = \$393.60  85% = \$455.65	
75042	PERMANENT DENTITION TREATMENT - SINGLE ARCH (mandibular or maxillary) TREATMENT (correction and alignment) using fixed appliances, including supply of appliances - each 3 months of active treatment (including all adjustments and maintenance and removal of the appliances) after the first for a maximum of a further 33 months  Fee: \$196.15  Benefit: 75% = \$147.15  85% = \$166.75	
75045	PERMANENT DENTITION TREATMENT 2 ARCH (mandibular and maxillary) TREATMENT (correction and alignment) using fixed appliances, including supply of appliances - initial 3 months of active treatment  Fee: \$1,050.50  Benefit: 75% = \$787.90  85% = \$981.40	
75048	PERMANENT DENTITION TREATMENT - 2 ARCH (mandibular and maxillary) TREATMENT (correction and alignment) using fixed appliances, including supply of appliances - each subsequent 3 months of active treatment (including all adjustments and maintenance, and removal of the appliances) after the first for a maximum of a further 33 months  Fee: \$269.40  Benefit: 75% = \$202.05  85% = \$229.00	
75049	RETENTION, FIXED OR REMOVABLE, single arch (mandibular or maxillary) - supply of retainer and supervision of retention <b>Fee:</b> \$315.30 <b>Benefit:</b> 75% = \$236.50 85% = \$268.05	
75050	RETENTION, FIXED OR REMOVABLE, 2-arch (mandibular and maxillary) - supply of retainers and supervision of retention <b>Fee:</b> \$608.70 <b>Benefit:</b> 75% = \$456.55 85% = \$539.60	
	JAW GROWTH GUIDANCE	
	JAW GROWTH guidance using removable or functional appliances, including supply of appliances and all adjustments to	
75051	appliances <b>Fee:</b> \$934.40 <b>Benefit:</b> 75% = \$700.80  85% = \$865.30	

ORAL .	AND MAXILLOFACIAL	ORAL AND MAXILLOFACIAL	
	GROUP C2 - ORAL AND MAXILLOFACIAL SERVICES		
	Note: (i) In this Group, benefit is only payable where the service has been rendered to a patient who has been referred accredited orthodontist.  (ii) While benefit is payable for simple extractions performed by a registered dental practitioner, benefit is only payab surgical extractions and other surgical procedures where the service is rendered by a dental practitioner who has approved by the Minister to provide oral surgical services. (see para CB1.5)		
	CONSULTATIONS		
75150	INITIAL PROFESSIONAL attendance in a single course of treatment patient is referred to the surgeon by an accredited orthodontist (See para C7.5 of explanatory notes to this Category)  Fee: \$80.85  Benefit: 75% = \$60.65	ent by an accredited oral and maxillofacial surgeon where the $85\% = \$68.75$	
75152	PROFESSIONAL ATTENDANCE by an accredited oral and maxille by the surgeon in a single course of treatment where the patient is ref (See para C7.5 of explanatory notes to this Category)	ferred to the surgeon by an accredited orthodontist	
75153	<b>Fee:</b> \$40.60 <b>Benefit:</b> 75% = \$30.45	85% = \$34.55	
75156	PRODUCTION OF DENTAL STUDY MODELS (not being a ser prior to provision of a service:  (a) to which item 52321, 53212 or 75618 applies; or (b) to which an item in the series 52330 to 52382, 52600 in a single course of treatment (See para C7.5 of explanatory notes to this Category)  Fee: \$72.10  Benefit: 75% = \$54.10	vice associated with a service to which item 75153 applies) to 52630, 53400 to 53409 or 53415 to 53429 applies; $85\% = \$61.30$	
	SIMPLE EXTRACTIONS		
	REMOVAL OF TOOTH OR TOOTH FRAGMENT not being treat 75415 applies (See para C7.5 of explanatory notes to this Category)	atment to which item 75400, 75403, 75406, 75409, 75412 or	
75200	Fee: \$51.90 Benefit: 75% = \$38.95	85% = \$44.15	
75202	REMOVAL OF TOOTH OR TOOTH FRAGMENT under general a (See para C7.5 of explanatory notes to this Category)		
75203	Fee: \$77.90  Benefit: 75% = \$58.45  REMOVAL OF EACH ADDITIONAL TOOTH OR TOOTH FRA item 75200 or 75203 applies is rendered (See para C7.5 of explanatory notes to this Category)		
75206	<b>Fee:</b> \$25.85 <b>Benefit:</b> 75% = \$19.40	85% = \$22.00	
	SURGICAL EXT	RACTIONS	
75400	SURGICAL REMOVAL OF ERUPTED TOOTH (See para C7.5 of explanatory notes to this Category) Fee: \$155.75  Benefit: 75% = \$116.85	85% = \$132.40	
75403	SURGICAL REMOVAL OF TOOTH with soft tissue impaction (See para C7.5 of explanatory notes to this Category)  Fee: \$178.85  Benefit: 75% = \$134.15	85% = \$152.05	
75406	SURGICAL REMOVAL OF TOOTH with partial bone impaction (See para C7.5 of explanatory notes to this Category)  Fee: \$203.85  Benefit: 75% = \$152.90	85% = \$173.30	
75409	SURGICAL REMOVAL OF TOOTH with complete bone impaction (See para C7.5 of explanatory notes to this Category)  Fee: \$230.85  Benefit: 75% = \$173.15	85% = \$196.25	
75410	SURGICAL REMOVAL OF TOOTH FRAGMENT involving soft t (See para C7.5 of explanatory notes to this Category)		
75412	<b>Fee:</b> \$128.95 <b>Benefit:</b> 75% = \$96.75	85% = \$109.65	

ORAL A	AND MAXILLOFACIAL	ORAL AND MAXILLOFACIAL	
	SURGICAL REMOVAL OF TOOTH FRAGMENT involving be	one	
	(See para C7.5 of explanatory notes to this Category)	one	
75415	Fee: \$155.75 Benefit: 75% = \$116.85	85% = \$132.40	
75115	Defect: 75/0 \$110.05	05/0 \$152.10	
	OTHER SURGICA	AL PROCEDURES	
	SURGICAL EXPOSURE, STIMULATION AND PACKING OF	F UNERUPTED TOOTH	
75600	(See para C7.5 of explanatory notes to this Category) <b>Fee:</b> \$219.30 <b>Benefit:</b> 75% = \$164.50	85% = \$186.45	
72000	<b>Determ</b> 7570 \$101.30	05 /v	
	SURGICAL EXPOSURE OF UNERUPTED TOOTH for the pur	rpose of fitting a traction device	
75603	(See para C7.5 of explanatory notes to this Category) <b>Fee:</b> \$257.75 <b>Benefit:</b> 75% = \$193.35	85% = \$219.10	
73003	Fee: \$237.73 Denent: 7376 - \$193.33	65/0 - \$219.10	
	SURGICAL REPOSITIONING OF UNERUPTED TOOTH		
	(See para C7.5 of explanatory notes to this Category)		
75606	<b>Fee:</b> \$257.75 <b>Benefit:</b> 75% = \$193.35	85% = \$219.10	
	TRANSPLANTATION OF TOOTH BUD		
	(See para C7.5 of explanatory notes to this Category)		
75609	<b>Fee:</b> \$384.75 <b>Benefit:</b> 75% = \$288.60	85% = \$327.05	
	SURGICAL PROCEDURE for intra oral implantation of osseoin	steprated fivture (first stage)	
	(See para C7.5 of explanatory notes to this Category)	ntegrated fixture (first stage)	
75612	Fee: \$476.20 Benefit: 75% = \$357.15	85% = \$407.10	
	SURGICAL PROCEDURE FOR FIXATION of trans-mucosal abutment (second stage of osseointegrated implant) (See para C7.5 of explanatory notes to this Category)		
75615	Fee: \$176.25 Benefit: 75% = \$132.20	85% = \$149.85	
70010	201011111111111111111111111111111111111	0070 \$15.00	
		PLIANCE or DENTAL SPLINT for the management of	
	temporomandibular joint dysfunction syndrome		
	(See para C7.5 of explanatory notes to this Category)	0.50/ 0.40/4.0	
75618	<b>Fee:</b> \$218.90 <b>Benefit:</b> 75% = \$164.20	85% = \$186.10	
	THE PROVISION AND FITTING OF SURGICAL TEMPLATE in conjuction with orthograthic surgical procedures in		
	association with an item in the range:	22112 in conjuction with orthogramme surgicul procedures in	
	(a) 45720 to 45754; or		
	(b) 52342 to 52375; or		
	(c) 52380 or 52382		
75601	(See para C7.5 of explanatory notes to this Category)	050/ 010/10	
75621	<b>Fee:</b> \$218.90 <b>Benefit:</b> 75% = \$164.20	85% = \$186.10	

GENER	AL AND PROSTHODONTIC		GENERAL AND PROSTHODONTIC		
	GROUP C3 - GENERAL ANI	O PROSTHODONTIC SER	RVICES		
	Note: Benefit is payable for services listed in this Group where they are rendered by a State registered dental practitioner				
	CONSULTATIONS				
	ATTENDANCE BY AN ELIGIBLE DENTAL PRACTITIONER involving consultation, preventive treatment and prophylaxi of not less than 30 minutes' duration each attendance to a maximum of 3 attendances in any period of 12 months				
75800	(See para C7.6 of explanatory note. <b>Fee:</b> \$77.90	s to this Category) <b>Benefit:</b> 75% = \$58.45	85% = \$66.25		
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		PROSTHO			
	PROVIGION AND EXTERNO OF A				
75803	Fee: \$311.65	<b>Benefit:</b> 75% = \$233.75	NTURE, including retainers 1 TOOTH 85% = \$264.95		
75806	2 TEETH <b>Fee:</b> \$365.50	<b>Benefit:</b> 75% = \$274.15	85% = \$310.70		
75809	3 TEETH <b>Fee:</b> \$432.80	<b>Benefit:</b> 75% = \$324.60	85% = \$367.90		
75812	4 TEETH <b>Fee:</b> \$480.90	<b>Benefit:</b> 75% = \$360.70	85% = \$411.80		
75815	5 TO 9 TEETH <b>Fee:</b> \$586.80	<b>Benefit:</b> 75% = \$440.10	85% = \$517.70		
75818	10 TO 12 TEETH <b>Fee:</b> \$692.50	<b>Benefit:</b> 75% = \$519.40	85% = \$623.40		
	PROVISION AND FITTING OF retainers	CAST METAL BASE (cobalt	chromium alloy) PARTIAL DENTURE including casting and		
75821	Fee: \$557.75	<b>Benefit:</b> 75% = \$418.35	85% = \$488.65		
75824	2 TEETH <b>Fee:</b> \$644.40	<b>Benefit:</b> 75% = \$483.30	85% = \$575.30		
75827	3 TEETH <b>Fee:</b> \$740.70	<b>Benefit:</b> 75% = \$555.55	85% = \$671.60		
75830	4 TEETH <b>Fee:</b> \$817.60	<b>Benefit:</b> 75% = \$613.20	85% = \$748.50		
75833	5 TO 9 TEETH <b>Fee:</b> \$1,000.25	<b>Benefit:</b> 75% = \$750.20	85% = \$931.15		
75836	10 TO 12 TEETH <b>Fee:</b> \$1,144.55	<b>Benefit:</b> 75% = \$858.45	85% = \$1,075.45		
75839	PROVISION AND FITTING OF F 75812, 75815, 75818, 75821, 75824 <b>Fee:</b> \$25.85		e associated with a service to which item 75803, 75806, 75809, 6 applies each retainer 85% = \$22.00		
75842	ADJUSTMENT OF PARTIAL DENTURE not being a service associated with a service to which item 75803, 75806, 75809, 75812, 75815, 75818, 75821, 75824, 75827, 75830, 75833 or 75836 applies  Fee: \$38.50  Benefit: 75% = \$28.90  85% = \$32.75				
75845	RELINING OF PARTIAL DENTU Fee: \$192.50	JRE by laboratory process and a <b>Benefit:</b> 75% = \$144.40	ssociated fitting 85% = \$163.65		
75848	REMODELLING AND FITTING (Fee: \$230.85	OF PARTIAL DENTURE of m <b>Benefit:</b> 75% = \$173.15	ore than 4 teeth 85% = \$196.25		
75851	REPAIR TO CAST METAL BASE Fee: \$115.40	E OF PARTIAL DENTURE 1 Benefit: 75% = \$86.55	or more points 85% = \$98.10		

GENERAL AND PROSTHODONTIC			GENERAL AND PROSTHODONTIC
	ADDITION OF A TOOTH OR impression	TEETH to a partial denture to	replace extracted tooth or teeth including taking of necessary
75854	<b>Fee:</b> \$115.40	<b>Benefit:</b> 75% = \$86.55	85% = \$98.10

# MISCELLANEOUS SERVICES CATEGORY 8

#### **SUMMARY OF CHANGES**

The 01/11/2009 changes to the MBS are summarised below and are identified in the Schedule pages by one or more of the following symbols appearing above the item number

(a) new item

(b) amended description

(c) fee amended

(d) item number changed

† ‡ + \*

#### **Amended Descriptions**

10950 10951 10952 10953 10954 81100 81110 10956 10958 10960 10962 10964 10966 10968 10970 10987 81120

#### M.1.1. ADDITIONAL BULK BILLING PAYMENT FOR GENERAL MEDICAL SERVICES - (ITEMS 10990 AND 10991)

Item 10990 can only be claimed where all of the conditions set out in paragraphs (a) to (d) of item 10990 have been met.

Item 10991 can only be claimed where all of the conditions set out in paragraphs (a) to (e) of item 10991 have been met.

- Item 10991 can only be used where the service is provided at, or from, a practice location that is listed in item 10991. This includes all regional, rural and remote areas (RRMA 3 to 7 under the Rural Remote Metropolitan Areas classification system), all of Tasmania and those areas covered by a Statistical Subdivision (SSD) or Statistical Local Areas (SLA) listed in item 10991 (SSDs and SLAs are specified in the Australian Standard Geographical Classification (ASGC) 2002). If you are not sure whether your practice location is in an eligible area, you can call Medicare Australia on 132 150.
- Practice location is the place associated with the medical practitioner's provider number from which the service has been provided. This includes services performed either at the medical practitioner's surgery, or those services performed away from the surgery using the provider number for that surgery (eg home visits or visits to aged care facilities).
- Where a medical practitioner has a practice location in both an eligible and ineligible area, item 10991 can only be claimed in respect of those services provided at, or from, the eligible practice location.

Item 10990 and item 10991 can only be used in conjunction with items in the General Medical Services Table of the MBS. There are similar items to be used in conjunction with diagnostic imaging services (item 64990 or 64991) or pathology services (item 74990 or 74991).

Item 10990 or item 10991 can be claimed for each item of service claimable under the MBS (other than diagnostic imaging services and pathology services), provided the conditions of the relevant item, 10990 or 10991, are satisfied. For example, item 10990 or 10991 can be claimed in conjunction with attendance items, procedural items (other than diagnostic imaging or pathology items) or services provided by a practice nurse on behalf of a medical practitioner (items 10993, 10996, 10998 and 10999). In some cases, this will mean that item 10990 or 10991 can be claimed more than once in respect of a patient visit.

Item 10990 or 10991 can not be claimed in conjunction with each other.

Where a Medicare benefit is not payable for a particular service (eg because the patient has exceeded the number of allowable services in a period of time), the additional bulk billing payment will not be paid for that service.

All GPs whether vocationally registered or not are eligible to claim the additional bulk billing payment.

Commonwealth concession card holder means a person listed on a Pensioner Concession Card, Health Care Card or Commonwealth Seniors Health Card issued by either Centrelink or the Department of Veterans' Affairs. Gold or White Cards issued by the Department of Veterans' Affairs do not attract the additional bulk billing payment. However, if a Gold or White Card holder also holds a recognised Commonwealth concession card and chooses to be treated under the Medicare arrangements, then that patient is an eligible concession card holder.

Unreferred service means a medical service provided to a patient by, or on behalf of, a medical practitioner, being a service that has not been referred to that practitioner by another medical practitioner or person with referring rights.

Medicare Australia will undertake regular post payment auditing to ensure that the additional bulk billing payment is being claimed correctly. Centrelink data will be used to verify concessional status and Medicare records will be used to confirm patient age.

### M.1.2. AFTER-HOURS SERVICES PROVIDED IN AREAS ELIGIBLE FOR THE HIGHER BULK BILLING PAYMENT - (ITEM 10992)

Item 10992 can only be claimed where all of the conditions set out in paragraphs (a) to (g) of item 10992 have been met: Item 10992 must be claimed in conjunction with one of the items listed in item 10992. These items are for services provided after-hours outside of consulting rooms or hospital.

Item 10992 can only be used where the service is provided in one of the eligible areas listed in item 10992 by a medical practitioner whose practice location (ie the location associated with the medical practitioner's provider number) is not in one of these areas.

Medical practitioners whose practice location is inside one of these listed locations should claim item 10991 for eligible services.

Item 10992 cannot be claimed in conjunction with item 10990 or 10991.

Where a Medicare benefit is not payable for a particular service the payment for item 10992 will not be paid for that service.

All GPs, whether vocationally registered or not, are eligible to claim the additional bulk billing payment.

Commonwealth concession card holder means a person listed on a Pensioner Concession Card, Health Care Card or Commonwealth Seniors Health Card issued by either Centrelink or the Department of Veterans' Affairs. Gold or White Cards issued by the Department of Veterans' Affairs do not attract the additional bulk billing payment. However, if a Gold or White Card holder also holds a recognised Commonwealth concession card and chooses to be treated under the Medicare arrangements, then that patient is an eligible concession card holder.

Unreferred service means a medical service provided to a patient by, or on behalf of, a medical practitioner, being a service that has not been referred to that practitioner by another medical practitioner or person with referring rights.

Medicare Australia will undertake regular post payment auditing to ensure that the additional bulk billing payment is being claimed correctly. Centrelink data will be used to verify concessional status and Medicare records will be used to confirm patient age.

### M.2.1. Services Provided By a Practice Nurse on Behalf of a Medical Practitioner - (Items 10993 to 10999)

#### Immunisation services provided by a practice nurse (item 10993)

Item 10993 can only be claimed by a medical practitioner where an immunisation is provided to a patient by a practice nurse on behalf of the medical practitioner.

Item 10993 can be claimed only once per patient visit, even if more than one vaccine is administered during the same patient visit.

A practice nurse means a registered nurse or an enrolled nurse who is employed by, or whose services are otherwise retained by, a general practice. The practice nurse must be appropriately qualified and trained to provide immunisations. This includes compliance with any state or territory requirements. For example, in some states and territories, some nurses can only administer a vaccine following an order or direction from a medical practitioner.

The medical practitioner under whose supervision the immunisation is provided retains responsibility for the health, safety and clinical outcomes of the patient.

Immunisation means the administration of a registered vaccine to a patient for any purpose other than as part of a mass immunisation of persons.

A registered vaccine means a vaccine that is included on the Australian Register of Therapeutic Goods. This includes all vaccines on the Australian Standard Vaccination Schedule and vaccines covered in the current edition of the Australian Immunisation Handbook. The following substances cannot be claimed under this item: vaccines used experimentally; homeopathic substances; immunotherapy for allergies (eg de-sensitisation preparations); and other substances that are not vaccines. There may also be state or territory limitations on the administration of some vaccines, such as those for tuberculosis, yellow fever and Q-fever.

All GPs whether vocationally registered or not are eligible to claim this item.

Where the medical practitioner also provides a service to the patient in addition to the immunisation being administered by the practice nurse, the medical practitioner is able to claim for the professional service they provide to the patient.

Item 10990 or item 10991 can also be claimed in conjunction with item 10993 provided the conditions of the relevant item, 10990 or 10991, are satisfied (see explanatory note M.1).

#### Wound management services provided by a practice nurse (item 10996)

Item 10996 can only be claimed by a medical practitioner where wound management (other than normal aftercare) is provided to a patient by a practice nurse on behalf of the medical practitioner.

Item 10996 can be claimed only once per patient visit, even if more than one wound is treated during the same patient visit.

A practice nurse means a registered nurse or an enrolled nurse who is employed by, or whose services are otherwise retained by, a general practice.

The practice nurse must be appropriately qualified and trained to treat wounds.

The medical practitioner under whose supervision the treatment is provided retains responsibility for the health, safety and clinical outcomes of the patient.

The medical practitioner does not need to be present during the treatment of the wound. However, the medical practitioner must conduct an initial assessment of the patient (including under a distance supervision arrangement if the medical practitioner is not physically present) in order to give instruction in relation to the treatment of the wound.

Where a practice nurse provides ongoing wound management, the medical practitioner is not required to see the patient during each subsequent visit.

All GPs whether vocationally registered or not are eligible to claim this item.

Where the medical practitioner also provides a service to the patient in addition to the treatment by the practice nurse, the medical practitioner is able to claim for the professional service they provide to the patient.

Item 10990 or item 10991 can also be claimed in conjunction with item 10996 provided the conditions of the relevant item, 10990 or 10991, are satisfied (see explanatory note M.1).

Pap smear services and preventive checks provided by a practice nurse (item 10994, 10995, 10998 and 10999) Items 10994 and 10995 require taking of a Pap smear and at least one preventive check.

Item 10994 can be claimed by a medical practitioner where a Pap smear **and at least one** preventive check is taken by a practice nurse on behalf of the medical practitioner.

Item 10995 can be claimed by a medical practitioner where a Pap smear **and at least one** preventive check is taken by a practice nurse on behalf of the medical practitioner **and** the patient is a woman, between the ages of 20 and 69 inclusive, who has not had a Pap smear in the last 4 years.

Items 10994 and 10995 include a Pap smear and preventive checks associated with women's sexual and reproductive health, which would routinely be undertaken in conjunction with a Pap smear. A preventive check is a service which is reasonably necessary and appropriate for preventive care based on evidence of effectiveness and efficacy appropriate to the age of the patient.

Services for items 10994 and 10995 must include a <u>Pap smear and at least one preventive check from the</u> following:

Checks for sexually transmitted infections (including chlamydia)

Taking of a sexual and reproductive history

Advice on contraception

Breast awareness education

Advice on post natal issues

Continence advice and education;

and may also include:

Smoking, Nutrition, Alcohol and Physical Activity (SNAP) behavioural risk factor assessment

Blood pressure measurement.

General practices are referred to the Royal Australian College of General Practitioners' (RACGP) *Guidelines for* preventive activities in general practice – 6<sup>th</sup> edition (Red Book), the RACGP (2004) *SNAP guide: a population health* guide to behavioural risk factors in general practice and National Aboriginal Community Controlled Health Organisations (NACCHO) 2005 *National Guide to a preventive health assessment in Aboriginal and Torres Strait Islander peoples* for recommendations on appropriate checks for women in particular age ranges.

Where, in the course of discussion of sexual history and current sexual activity, a practice nurse becomes aware that one of the checks listed for another age group is appropriate, the practice nurse may include that check as part of the service provided.

Patients with symptoms should be referred to their GP for diagnosis and management.

Items 10994 and 10995 cannot be claimed together or in conjunction with items 10998, 10999, 2497-2509 or 2598-2616.

Items 10998 and 10999 apply to the taking of a Pap smear only.

Item 10998 can be claimed by a medical practitioner where a Pap smear is taken by a practice nurse on behalf of the medical practitioner.

Item 10999 can be claimed by a medical practitioner where a Pap smear is taken by a practice nurse on behalf of the medical practitioner **and** the Pap smear is taken from a woman between the ages of 20 and 69 inclusive, who has not had a Pap smear in the last 4 years.

Where the medical practitioner claims item 10995 or 10999 instead of a Practice Incentives Program (PIP) item (2497 - 2509 and 2598 - 2616) for an unscreened or significantly underscreened woman, a PIP cervical screening incentive will be available. This incentive will be paid to the medical practitioner claiming item 10995 or 10999 if the service was provided in a general practice participating in the PIP. A further PIP incentive is paid to practices that reach target levels of cervical screening for their female patients aged 20-69. More detailed information on these incentives is available from the Medicare Australia PIP enquiry line on 1800 222 032 or <a href="www.medicareaustralia.gov.au/pip">www.medicareaustralia.gov.au/pip</a>

Items 10998 and 10999 cannot be claimed in conjunction with each other or with items 10994, 10995, 2497- 2509 or 2598 - 2616.

A practice nurse means a registered nurse or an enrolled nurse who is employed by, or whose services are otherwise retained by, a general practice.

The practice nurse must be appropriately qualified and trained to take cervical smears and other preventive checks. This means that where credentialling arrangements are in place, the practice nurse should be credentialled as qualified and trained to take Pap smears. All practice nurses taking Pap smears and other preventive checks should have undertaken an accredited training course.

Continuing professional development is a compulsory part of the credentialling arrangements and is recommended for all nurses taking Pap smears and providing preventive checks in jurisdictions where there are currently no credentialling arrangements.

General practices, where nurses take Pap smears and provide preventive checks, should also have a written clinical risk management strategy covering issues like clinical roles, pathology follow-up and patient consent.

In all cases, the medical practitioner under whose supervision the Pap smear and preventive checks are provided retains responsibility for the health, safety and clinical outcomes of the patient. The medical practitioner must be satisfied that the practice nurse is appropriately qualified and trained to perform Pap smears and other preventive checks. Medical practitioners are advised to consult their insurer concerning indemnity coverage for services performed on their behalf.

The supervising medical practitioner and practice nurse must also comply with any relevant legislative or regulatory requirements, including those applying to state and territory cervical cytology registers or laboratories and disease notification registers.

The medical practitioner is not required to be present while the Pap smear and preventive checks are undertaken. It is up to the medical practitioner to decide whether they need to see the patient. Where the medical practitioner has a consultation with the patient, then the medical practitioner is entitled to claim a Medicare item for the time and complexity of their personal attendance on the patient. The time the patient spends receiving a service from the practice nurse is itemised separately under item 10994, 10995, 10998 or 10999 (as applicable) and should not be counted as part of the Medicare item claimed for time spent with the medical practitioner.

All GPs whether vocationally registered or not are eligible to claim these items.

Item 10990 or 10991 can be claimed in conjunction with item 10994, 10995, 10998 or 10999 provided the conditions of item 10990 or 10991 are satisfied (see explanatory note M.1).

### Provision of monitoring and support for a person with a chronic disease by a practice nurse or registered Aboriginal Health Worker (item 10997)

Item 10997 may be claimed by a medical practitioner, where a monitoring and support service for a person with a chronic disease care plan is provided by a practice nurse or registered Aboriginal Health Worker on behalf of that medical practitioner.

All GPs whether vocationally registered or not are eligible to claim this item. The term 'GP' is used in these notes as a generic reference to medical practitioners able to claim this item.

Item 10997 does not apply for services that are provided by any other Commonwealth or State funded services. However, where an exemption under subsection 19(2) of the Health Insurance Act 1973 has been granted to an Aboriginal Community Controlled Health Service or State/Territory Government health clinic, item 10997 can be claimed for services

provided by practice nurses or registered Aboriginal Health Workers salaried by or contracted to, the Service or health clinic. All requirements of the item must be met.

Item 10997 will assist patients who require access to ongoing care, routine treatment and ongoing monitoring and support between the more structured reviews of the care plan by the patient's usual GP.

Item 10997 may be used to provide:

- checks on clinical progress;
- monitoring medication compliance:
- self management advice, and;
- collection of information to support GP reviews of Care Plans.

The services provided by the practice nurse or Aboriginal Health Worker should be consistent with the scope of the GP Management Plan, Team Care Arrangements, or Multidisciplinary Care Plan.

Item 10997 may be claimed up to a maximum of 5 times per patient per calendar year.

Item 10997 may only be accessed by a patient with a GP Management Plan, Team Care Arrangements or Multidisciplinary Care Plan (items 721, 723, 725, 727, 729, 731).

Patients whose condition is unstable/deteriorating should be referred to their GP for further treatment.

A practice nurse means a registered or enrolled nurse or Nurse Practitioner who is employed by, or whose services are otherwise retained by a general practice.

An Aboriginal Health Worker means a person in the Northern Territory who is registered as an Aboriginal Health Worker under the Health Practitioners Act 2004 (NT), who is employed or retained by a general practice, or by a health service that has an exemption to claim Medicare benefits under sub-section 19(2) of the Health Insurance Act 1973.

In all cases, the GP under whose supervision the chronic disease monitoring and support is being provided retains responsibility for the health, safety and clinical outcomes of the patient. The GP must be satisfied that the practice nurse is appropriately qualified and trained to provide chronic disease support and monitoring. GPs are advised to consult their insurer concerning indemnity coverage for services performed on their behalf.

General practices where nurses or Aboriginal Health Workers provide chronic disease support and monitoring, should also have a written clinical risk management strategy covering issues like clinical roles, patient follow up and patient consent.

Continuing professional development is recommended for all nurses and Aboriginal Health Workers providing chronic disease monitoring and support.

Supervision by the GP at a distance is recognised as an acceptable form of supervision. This means that the claiming GP does not have to be physically present at the time the service is provided. However, the GP should be able to be contacted if required.

Where the GP and practice nurse/Aboriginal Health Worker are at the same location, the GP is not required to be present while the chronic disease monitoring and support is undertaken. It is up to the GP to decide whether they need to see the patient. Where the GP has a consultation with the patient, then the GP is entitled to claim a Medicare item for the time and complexity of their personal attendance on the patient. The time the patient spends receiving a service from the practice nurse or Aboriginal Health Worker is itemised separately under item 10997 and should not be counted as part of the Medicare item claimed for time spent with the GP. Where the practice nurse or Aboriginal Health Worker provides another service (eg immunisation) on the same day, the GP is able to claim for both practice nurse/Aboriginal Health Worker items.

Item 10990 or 10991 (bulk billing incentives) can be claimed in conjunction with item 10997 provided the conditions of item 10990 or 10991 are satisfied (see explanatory note M.1).

### M.3.1. CHRONIC DISEASE ALLIED HEALTH SERVICES - ELIGIBLE PATIENTS - (ITEMS 10950 TO 10970) ELIGIBLE PATIENTS

Medicare benefits are available for certain services provided by eligible allied health professionals to people with chronic conditions and complex care needs who are being managed by a GP using certain Chronic Disease Management (CDM) Medicare items. The allied health services must be recommended in the patient's plan as part of the management of their chronic condition.

#### Chronic medical conditions and complex care needs

A chronic medical condition is one that has been or is likely to be present for at least six (6) months including, but not limited to, asthma, cancer, cardiovascular illness, diabetes mellitus, musculoskeletal conditions.and stroke. A patient is considered to have complex care needs if they require ongoing care from a multidisciplinary team consisting of their GP and at least two (2) other health or care providers.

#### **Prerequisite CDM services**

Patients must have received the following MBS CDM services in the previous two years:

GP Management Plan MBS item 721(or review item 725).; AND

Team Care Arrangements – MBS item 723 (or review item 727)

Alternatively, for patients who are permanent residents of an aged care facility, their GP must have contributed to, or contributed to a review of, a multidisciplinary care plan prepared for them by the aged care facility (MBS item 731).

For more information on the CDM planning items, refer to the explanatory notes for these items.

#### Chronic disease planning team

The allied health professional providing the service may be part of the planning team convened by the GP to manage a patient's chronic condition and complex care needs as part of Team Care Arrangements. However, the service may also be provided by an allied health professional who is not part of the planning team, provided that the service has been identified as necessary by the patient's GP and recommended in their care plan/s.

#### **Group services**

In addition to individual services, patients who have type 2 diabetes may also access MBS items 81100 to 81125 which provide allied health group services.

### M.3.2. CHRONIC DISEASE ALLIED HEALTH SERVICES - REFERRAL REQUIREMENTS - (ITEMS 10950 TO 10970) REFERRAL REQUIREMENTS

#### Referral form

For Medicare benefits to be payable, the patient must be referred to an eligible allied health professional by their GP using an up-to-date referral *Referral form for chronic disease allied health (individual) services under Medicare.* GPs are encouraged to attach a copy of the relevant part of the patient's care plan to the referral form.

GPs may use one referral form to refer patients for single or multiple services of the same service type (eg five chiropractic services). If referring a patient for single or multiple services of different service types (eg two dietetic services and three podiatry services), a separate referral form will be needed for each service type.

The patient will need to present the referral form to the allied health professional at the first consultation, unless the GP has previously provided it directly to the allied health professional.

Allied health professionals are required to retain the referral form for 24 months from the date the service was rendered (for Medicare Australia auditing purposes).

A copy of the referral form is not required to accompany Medicare claims, and allied health professionals do not need to attach a signed copy of the form to patients' itemised accounts/receipts or assignment of benefit forms.

The referral form may be downloaded from the Department of Health and Ageing website at www.health.gov.au/mbsprimarycareitems or ordered by faxing (02) 6289 7120 or phoning (02) 6289 4297. GPs may modify the referral form to suit their practice needs (for example, relevant software packages) as long as the information on the Department's current form is retained.

#### Referral validity

Medicare benefits are available for up to five (5) allied health services per patient per calendar year. If a patient has not used all of their allied health services under a referral in a calendar year, it is not necessary to obtain a new referral for the "unused" services. However, any "unused" services received from 1 January in the following year under that referral will count as part of the total of five services for which the patient is eligible in that calendar year.

When patients have used all of their referred services, or require a referral for a different type of allied health service recommended in their CDM plan/s, they will need to obtain a new referral from their GP. GPs may choose to use this visit to undertake a review of the patient's CDM plan/s or, where appropriate, to manage the process using a GP consultation item.

It is not necessary to have a new CDM plan/S prepared each calendar year in order to access a new referral(s) for eligible allied health services. Patients continue to be eligible for rebates for allied health services while they are being managed under the prerequisite CDM items as long as the need for eligible services continues to be recommended in their plan.

#### M.3.3. CHRONIC DISEASE ALLIED HEALTH SERVICES - ELIGIBLE SERVICES - (ITEMS 10950 TO 10970)

#### ELIGIBLE ALLIED HEALTH SERVICES

#### Eligible allied health providers

The following groups of allied health professionals are eligible to provide services under Medicare for patients with a chronic condition and complex care needs. Allied health professionals must meet the provider eligibility requirements set out at paragraph M.3.4, and be registered with Medicare Australia.

Aboriginal Health Workers

Audiologists

Chiropractors

**Diabetes Educators** 

Dietitians

**Exercise Physiologists** 

Mental Health Workers

Occupational Therapists

Osteopaths

Physiotherapists

**Podiatrists** 

**Psychologists** 

Speech Pathologists

#### Number of services per year

Medicare benefits are available for up to five (5) allied health services per eligible patient, per calendar year. The five allied health services can be made up of one type of service (eg five physiotherapy services) or a combination of different types of services (eg one dietetic and four podiatry services).

#### Checking patient eligibility for allied health services

Patients seeking Medicare rebates for allied health services will need to have a *Referral form for chronic disease allied health (individual) services under Medicare* signed by their GP. If there is any doubt about a patient's eligibility, Medicare Australia will be able to confirm the number of allied health services already claimed by the patient during the calendar year. The allied health professional or the patient can call Medicare Australia on 132 011 to check this information.

#### Service length and type

Services provided under the allied health items must be of at least 20 minutes duration and provided to an individual patient, not to a group. The allied health professional must personally attend the patient.

#### Reporting back to the GP

Where an allied health professional provides a single service to the patient under a referral, they must provide a written report back to the referring GP after each service.

Where an allied health professional provides multiple services to the same patient under the one referral, they must provide a written report back to the referring GP after the first and last service only, or more often if clinically necessary. Written reports should include:

any investigations, tests, and/or assessments carried out on the patient;

any treatment provided; and

future management of the patient's condition or problem.

#### Out-of-pocket expenses and Medicare Safety Net

Allied health professionals are free to determine their own fees for the professional service. Charges in excess of the Medicare benefit are the responsibility of the patient. However, out-of-pocket costs will count toward the Medicare Safety Net for that patient. Allied health services in excess of five (5) in a calendar year will not attract a Medicare benefit and the Safety Net arrangements will not apply to costs incurred by the patient for such services.

#### **Publicly funded services**

Items 10950 to 10970 do not apply for services that are provided by any Commonwealth or State funded services or provided to an admitted patient of a hospital. However, where an exemption under subsection 19(2) of the *Health Insurance Act 1973* has been granted to an Aboriginal Community Controlled Health Service or State/Territory Government health clinic, items 10950 to 10970 can be claimed for services provided by eligible allied health professionals salaried by, or contracted to, the Service or health clinic. All requirements of the relevant item must be met,

including registration of the allied health professional with Medicare Australia. These services must also be direct billed (that is, the Medicare rebate is accepted as full payment for services).

#### Private health insurance

Patients need to decide if they will use Medicare or their private health insurance ancillary cover to pay for these services. Patients cannot use their private health insurance ancillary cover to 'top up' the Medicare rebate paid for the services.

### M.3.4. CHRONIC DISEASE ALLIED HEALTH SERVICES - PROFESSIONAL ELIGIBILITY - (ITEMS 10950 TO 10970) ALLIED HEALTH PROFESSIONAL ELIGIBILITY REQUIREMENTS

The allied health items (10950 to 10970) can only be claimed for services provided by eligible allied health professionals who are registered with Medicare Australia. To be eligible to register with Medicare Australia to provide these services, allied health professionals must meet the specific eligibility requirements detailed below:

**Aboriginal Health Workers** practising in the Northern Territory must be registered with the Aboriginal Health Workers Board of the NT; in other States and the Australian Capital Territory they must have been awarded a Certificate Level III in Aboriginal and Torres Strait Islander Health (or an equivalent or higher qualification) by a Registered Training Organisation that meets the training standards set by the Australian National Training Authority's Australian Quality Training Framework.

**Audiologists** must be either a 'Full Member' of the Audiological Society of Australia Inc (ASA), who holds a 'Certificate of Clinical Practice' issued by the ASA; or an 'Ordinary Member – Audiologist' or 'Fellow Audiologist' of the Australian College of Audiology (ACAud).

**Diabetes Educators** must be a Credentialled Diabetes Educator (CDE) as credentialled by the Australian Diabetes Educators Association (ADEA).

**Chiropractors** must be registered with the Chiropractors (or Chiropractors and Osteopaths) Registration Board in the State or Territory in which they are practising.

Dietitians must be an 'Accredited Practising Dietitian' as recognised by the Dietitians Association of Australia (DAA).

**Exercise Physiologists** must be an 'Accredited Exercise Physiologist' as accredited by the Australian Association for Exercise and Sports Science (AAESS).

#### **Mental Health Workers**

'Mental health' can include services provided by members of five different allied health professional groups. 'Mental health workers' are drawn from the following:

psychologists;

mental health nurses;

occupational therapists;

social workers; and

Aboriginal health workers.

Psychologists, occupational therapists and Aboriginal health workers are eligible in separate categories for these items.

#### A mental health nurse may qualify if they are –

- a registered mental health nurse in Tasmania or the Australian Capital Territory (ACT), if providing mental health services in Tasmania or the ACT; or
- a 'Credentialled Mental Health Nurse' as certified by the Australian College of Mental Health Nurses, if providing mental health services in other States or the Northern Territory.

A **social worker** must be a 'Member' of the Australian Association of Social Workers (AASW) and be certified by AASW as meeting the standards for mental health set out in the document published by AASW titled 'Practice Standards for Mental Health Social Workers' as in force on 8 Novemner 2008.

**Occupational Therapists** in Queensland, Western Australia, South Australia and the Northern Territory must be registered with the Occupational Therapists Board in the State or Territory in which they are practising; in other States and the Australian Capital Territory, they must be a 'Full-time Member' or 'Part-time Member' of OT AUSTRALIA, the national body of the Australian Association of Occupational Therapists.

**Osteopaths** must be registered with the Osteopaths (or Chiropractors and Osteopaths) Registration Board in the State or Territory in which they are practising.

**Physiotherapists** must be registered with the Physiotherapists Registration Board in the State or Territory in which they are practising.

**Podiatrists** in all States and the Australian Capital Territory must be registered with the Podiatrists Registration Board in the State or Territory in which they are practising. If practising in the Northern Territory, Podiatrists must be registered with the Podiatrists Registration Board in any other State or the Australian Capital Territory, or be a "Full Member" of the Australian Podiatry Association (ApodA) in any other State or the Australian Capital Territory.

Psychologists must be registered, without limitation, with the Psychologists Registration Board in the State or Territory in which they are practising.

**Speech Pathologists** in Queensland must be registered with the Speech Pathologist Board of Queensland. In all other States, the Australian Capital Territory and the Northern Territory, they must be a 'Practising Member' of Speech Pathology Australia.

A copy of these eligibility requirements may be obtained from Medicare Australia by calling 132 150 or at www.medicareaustralia.gov.au or www.health.gov.au/mbsprimarycareitems.

#### **Registering with Medicare Australia**

Provider registration forms may be obtained from Medicare Australia on 132 150 or at www.medicareaustralia.gov.au.

Chiropractors, osteopaths, physiotherapists and podiatrists who were already registered with Medicare Australia on 1 July 2004 to order diagnostic imaging under Medicare, do not need to re-register to provide services under this initiative. Allied health professionals registering with Medicare Australia for the first time only need to fill in one application form which will give them rights to provide services under this initiative and order diagnostic imaging tests etc., where appropriate, under Medicare.

#### Changes to provider details

Allied health providers must notify Medicare Australia in writing of all changes to mailing details to ensure that they continue to receive information about Medicare rebateable allied health services.

#### M.3.5. ALLIED HEALTH SERVICES - FURTHER INFORMATION- (ITEMS 10950 TO 10970)

Further information about Medicare Benefits Schedule items is available on the Department of Health and Ageing's website at www.health.gov.au/mbsprimarycareitems

For providers, further information is also available from the Medicare Australia provider inquiry line on 132 150.

## M.5.1. FOLLOW UP SERVICE PROVIDED BY A PRACTICE NURSE OR REGISTERED ABORIGINAL HEALTH WORKER, ON BEHALF OF A MEDICAL PRACTITIONER, FOR AN INDIGENOUS PERSON WHO HAS RECEIVED A HEALTH ASSESSMENT (ITEM 10987)

Item 10987 may be claimed by a medical practitioner, where a follow up service is provided by a practice nurse or registered Aboriginal Health Worker on behalf of that medical practitioner for an Indigenous person who has received a Health Check.

All GPs whether vocationally registered or not are eligible to claim this item. District Medical Officers (DMOs) employed by state/territory health Departments are also eligible to claim this item. The term 'GP' is used in these notes as a generic reference to medical practitioners able to claim this item.

Item 10987 does not apply for services that are provided by any other Commonwealth or State funded services. However, where an exemption under subsection 19(2) of the *Health Insurance Act 1973* has been granted to an Aboriginal Community Controlled Health Service or State/Territory Government Health clinic, item 10987 can be claimed for services provided by practice nurses or registered Aboriginal Health Workers salaried or contracted to, the Service or Health clinic. All requirements of the item must be met.

Item 10987 will assist Indigenous patients who have received a Health Check which has identified a need for follow up services which can be provided by a practice nurse or registered Aboriginal Health Worker between further consultations with the patient's GP.

Item 10987 may be used to provide:

Examinations/interventions as indicated by the Health Check;

Education regarding medication compliance and associated monitoring;

Checks on clinical progress and service access;

Education, monitoring and counselling activities and lifestyle advice;

Taking a medical history; and

Prevention advice for chronic conditions, and associated follow up.

Item 10987 may be claimed up to a maximum of 10 times per patient per calendar year.

Item 10987 may be accessed by an Indigenous patient who has received a health check (eg. an Aboriginal and Torres Strait Islander Child Health Check, an Aboriginal and Torres Strait Islander Adult Health Check, health checks for people of Aboriginal or Torres Strait Islander descent aged 55 years + (Items 704, 706, 708 and 710), or a Child who has received a health check as part of the Northern Territory Emergency Response (NTER)).

Patients whose condition is unstable/deteriorating should be referred to their GP for further treatment.

A practice nurse means a registered or enrolled nurse who is employed by, or whose services are otherwise retained by a general practice or by a health service that has an exemption to claim Medicare benefits under sub-section 19(2) of the *Health Insurance Act 1973*.

An Aboriginal Health Worker means a person in the Northern Territory who is registered as an Aboriginal Health Worker under the *Health Practitioners Act 2004 (NT)*, who is employed or retained by a general practice or by a health service that has an exemption to claim Medicare benefits under sub-section 19(2) of the *Health Insurance Act 1973*.

In all cases, the GP under whose supervision the health check follow-up is being provided retains responsibility for the health, safety and clinical outcomes of the patient. The GP must be satisfied that the practice nurse or Aboriginal health worker is appropriately qualified and trained to provide the relevant follow up for the patient. GPs are advised to consult their insurer concerning indemnity coverage for services provided on their behalf.

General practices where nurses or Aboriginal Health Workers provide follow up for Indigenous people who have received a health check, should also have a written clinical risk management strategy covering issues like clinical roles, patient follow up and patient consent.

Continuing professional development is recommended for all nurses and Aboriginal health workers providing follow up services for Indigenous people who have received a health check.

Supervision of the practice nurse/Aboriginal health worker by the GP at a distance is recognised as an acceptable form of supervision. This means that the claiming GP does not have to be physically present at the time the service is provided. However the GP should be able to be contacted if required.

Where the GP and practice nurse/Aboriginal health worker are at the same location, the GP is not required to be present while the health check follow up is undertaken. It is up to the GP to decide whether they need to see the patient. Where the GP has a consultation with the patient, then the GP is entitled to claim a Medicare item for the time and complexity of their personal attendance on the patient. The time the patient spends receiving a service from the practice nurse or Aboriginal Health Worker is itemised separately under item 10987 and should not be counted as part of the Medicare items claimed for time spent with the GP. Where the practice nurse or Aboriginal Health Worker provides another service (eg immunisation, Pap smear) on the same day, the GP is able to claim for all practice nurse/Aboriginal Health Worker services provided.

Item 10990 or 10991 (bulk billing incentives) can be claimed in conjunction with item 10987 provided the conditions of item 10990 or 10991 are satisfied.

#### M.5.2. IMMUNISATION SERVICES PROVIDED BY A REGISTERED ABORIGINAL HEALTH WORKER - (ITEM 10988)

Item 10988 can only be claimed by a medical practitioner where an immunisation is provided to a patient by a registered Aboriginal Health Worker on behalf of the medical practitioner.

Item 10988 can be claimed only once per patient visit, even if more than one vaccine is administered during the same patient visit.

A registered Aboriginal Health Worker means an Aboriginal Health Worker in the Northern Territory registered under the *Health Practitioners Act 2004 (NT)*, who is employed or retained by a general practice, or by a health service that has an exemption to claim Medicare benefits under sub-section 19(2) of the *Health Insurance Act 1973*.

The registered Aboriginal Health Worker must be appropriately qualified and trained to provide immunisations. This includes compliance with any territory requirements.

The medical practitioner under whose supervision the immunisation is provided retains responsibility for the health, safety and clinical outcomes of the patient.

Supervision may include distance supervision where the medical practitioner does not have to be physically present at the time that the service is provided by the registered Aboriginal Health Worker, but should be able to be contacted for advice if required.

The immunisation must be performed by the registered Aboriginal Health Worker in accordance with the current edition of the Australian Immunisation Handbook and the Central Australian Rural Practitioners Association (CARPA) Standard Treatment Manual.

Immunisation means the administration of a registered vaccine to a patient for any purpose other than as part of a mass immunisation of persons.

A registered vaccine means a vaccine that is included on the Australian Register of Therapeutic Goods. This includes all vaccines on the Australian Standard Vaccination Schedule and vaccines covered in the current edition of the Australian Immunisation Handbook. The following substances cannot be claimed under this item: vaccines used experimentally; homeopathic substances; immunotherapy for allergies (eg de-sensitisation preparations); and other substances that are not vaccines. There may also be territory limitations on the administration of some vaccines, such as those for tuberculosis, yellow fever and Q-fever.

All GPs whether vocationally registered or not are eligible to claim this item. District Medical Officers (DMOs) employed by the Northern Territory Department of Health and Community Services are also eligible to claim this item.

Where the medical practitioner provides a professional attendance to the patient (in addition to the immunisation service provided by the registered Aboriginal Health Worker), the medical practitioner may also claim for the professional attendance they provide to the patient.

Item 10991 can also be claimed in conjunction with item 10988 provided the conditions of both items are satisfied.

#### M.5.3. WOUND MANAGEMENT SERVICES PROVIDED BY A REGISTERED ABORIGINAL HEALTH WORKER (ITEM 10989)

Item 10989 can only be claimed by a medical practitioner where wound management (other than normal aftercare) is provided to a patient by a registered Aboriginal Health Worker on behalf of the medical practitioner.

Item 10989 can be claimed only once per patient visit, even if more than one wound is treated during the same patient visit.

A registered Aboriginal Health Worker means an Aboriginal Health Worker in the Northern Territory registered under the *Health Practitioners Act 2004* (NT), who is employed or retained by a general practice, or by a health service that has an exemption to claim Medicare benefits under sub-section 19(2) of the *Health Insurance Act 1973*.

The registered Aboriginal Health Worker must be appropriately qualified and trained to treat wounds. This includes compliance with any territory requirements.

The medical practitioner under whose supervision the treatment is provided retains responsibility for the health, safety and clinical outcomes of the patient.

Supervision may include distance supervision where the medical practitioner does not have to be physically present at the time that the service is provided by the registered Aboriginal Health Worker, but should be able to be contacted for advice if required.

The medical practitioner must conduct an initial assessment of the patient (including under a distance supervision arrangement if the medical practitioner is not physically present) in order to give instruction in relation to the treatment of the wound.

Where a registered Aboriginal Health Worker provides ongoing wound management, the medical practitioner is not required to give instruction or see the patient during each subsequent visit.

The wound management must be performed by the registered Aboriginal Health Worker in accordance with the Central Australian Rural Practitioners Association (CARPA) Standard Treatment Manual.

All GPs whether vocationally registered or not are eligible to claim this item. District Medical Officers (DMOs) employed by the Northern Territory Department of Health and Community Services are also eligible to claim this item.

Where the medical practitioner provides a professional attendance to the patient (in addition to the wound management service provided by the registered Aboriginal Health Worker), the medical practitioner may also claim for the professional attendance they provide to the patient.

Item 10991 can also be claimed in conjunction with item 10989 provided the conditions of both items are satisfied.

### M.6.1. PROVISION OF PSYCHOLOGICAL THERAPY SERVICES BY CLINICAL PSYCHOLOGISTS - (ITEMS 80000 TO 80020)

#### **OVERVIEW**

The Better Access to Psychiatrists, Psychologists and General Practitioners through the Medicare Benefits Schedule initiative commenced on 1 November 2006. Under the Better Access initiative MBS items provide Medicare benefits for the following allied mental health services:

psychological therapy (items 80000 to 80020) – provided by eligible clinical psychologists; and focussed psychological strategies – allied mental health (items 80100 to 80170) – provided by eligible psychologists, occupational therapists and social workers.

#### M.6.2. PSYCHOLOGICAL THERAPY SERVICES ATTRACTING MEDICARE REBATES

#### Eligible psychological therapy services

There are five MBS items for the provision of psychological therapy services to eligible patients by a clinical psychologist. The clinical psychologists must meet the provider eligibility requirements set out below and be registered with Medicare Australia.

In these notes, 'GP' means a medical practitioner, including a general practitioner, but not including a specialist or consultant physician.

#### **Referrals and Referral Validity**

Services provided under the Psychological Therapy items will not attract a Medicare rebate unless:

a referral has been made by a GP who is managing the patient under a GP Mental Health Treatment Plan (item 2710);

a referral has been made by a GP who is managing the patient under a referred psychiatrist assessment and management plan (item 291); or

a referral has been made by a psychiatrist or paediatrician from an eligible psychiatric or paediatric service (see Referral Requirements for further details regarding psychiatrist and paediatrician referrals).

#### Number of services per year

Medicare rebates are available for up to twelve allied mental health services in a calendar year. The twelve services may consist of: GP focussed psychological strategies services (items 2721 to 2727); and/or psychological therapy services (items 80000 to 80015); and/or focussed psychological strategies – allied mental health services (items 80100 to 80115; 80125 to 80140; 80150 to 80165 and/or Access to Allied Psychological Services (ATAPS) consultations under the Better Outcomes in Mental Health Treatment Program. Referrals should be provided, as required, in one or more groups of up to six sessions.

In addition, the referring practitioner may consider that in exceptional circumstances the patient may require an additional six services above those already provided (to a maximum total of 18 individual services per patient per calendar year). Exceptional circumstances are defined as a significant change in the patient's clinical condition or care circumstances which make it appropriate and necessary to increase the maximum number of services. It is up to the referring practitioner to determine that the patient meets these requirements. In these cases a new referral should be provided, and exceptional circumstances noted in that referral. Invoices for services provided under exceptional circumstances must state that exceptional circumstances apply.

Patients will also be eligible to claim up to 12 separate services within a calendar year for group therapy services involving 6-10 patients to which items 80020 (psychological therapy – clinical psychologist), 80120 (focussed psychological strategies – psychologist), 80145 (focussed psychological strategies – occupational therapist) and 80170 (focussed psychological strategies – social worker) apply. These group services are separate from the individual services and do not count towards the 12 service calendar year maximum associated with those items.

#### Service length and type

Services provided by eligible clinical psychologists under these items must be within the specified time period within the item descriptor. The clinical psychologist must personally attend the patient.

It is expected that professional attendances at places other than consulting rooms would be provided where treatment in other environments is necessary to achieve therapeutic outcomes.

In addition to psycho-education, it is recommended that cognitive-behaviour therapy be provided. However, other evidence-based therapies — such as interpersonal therapy — may be used if considered clinically relevant.

#### Course of treatment and reporting back to the referring medical practitioner

Patients are eligible to receive up to twelve individual services (up to eighteen in exceptional circumstances) and up to twelve group sessions in a calendar year.

Within this maximum service allocation, the clinical psychologist can provide one or more courses of treatment. For the purposes of the allied mental health items, a course of treatment consists of up to six services (but may involve less than six depending on the referral). This enables the referring medical practitioner to consider a report from the clinical psychologist on the services provided to the patient, and the need for further treatment.

On completion of the initial course of treatment, the clinical psychologist must provide a written report to the referring medical practitioner, which includes information on:

assessments carried out on the patient;

treatment provided; and

recommendations on future management of the patient's disorder

A written report must also be provided to the referring medical practitioner at the completion of any subsequent course(s) of treatment provided to the patient.

#### Out of pocket expenses and Medicare safety net

Charges in excess of the Medicare benefit for these items are the responsibility of the patient. However, such out-of-pocket costs will count toward the Medicare safety net for that patient. Psychological therapy services and/or focussed psychological strategies – allied mental health services in excess of twelve (12) individual services (apart from where exceptional circumstances apply) and twelve (12) group sessions in a calendar year will not attract a Medicare benefit and the safety net arrangements will not apply to costs incurred by the patient for such services.

#### Eligible patients

Items 80000 to 80020 (inclusive) apply to people with an assessed mental disorder and where the patient is referred by a GP who is managing the patient under a GP Mental Health Treatment Plan (item 2710), or under a referred psychiatrist assessment and management plan (item 291); or on referral from an eligible psychiatrist or paediatrician.

The conditions classified as mental disorders for the purposes of these services are informed by the World Health Organisation, 1996, Diagnostic and Management Guidelines for Mental Disorders in Primary Care: ICD-10 Chapter V Primary Care Version. For the purposes of these items, dementia, delirium, tobacco use disorder and mental retardation are not regarded as a mental disorder.

#### Checking patient eligibility for psychological therapy services

Patients seeking Medicare rebates for psychological therapy services will need to have a referral from a GP, psychiatrist or paediatrician. If there is any doubt about a patient's eligibility, Medicare Australia will be able to confirm whether a GP Mental Health Treatment Plan; and/or a psychiatrist assessment and management plan is in place and claimed; or an eligible psychiatric or paediatric service has been claimed, as well as the number of allied mental health services already claimed by the patient during the calendar year.

Clinical psychologists can call Medicare Australia on 132 150 to check this information, while unsure patients can seek clarification by calling 132 011.

The patient will not be eligible if they have not been appropriately referred and a relevant Medicare service provided to them. If the referring service has not yet been claimed, Medicare Australia will not be aware of the patient's eligibility. In this case the clinical psychologist should, with the patient's permission, contact the referring practitioner to ensure the relevant service has been provided to the patient.

#### **Publicly funded services**

Psychological therapy items 80000 to 80020 do not apply for services that are provided by any other Commonwealth or State funded services or provided to an admitted patient of a hospital. However, where an exemption under subsection 19(2) of the *Health Insurance Act 1973* has been granted to an Aboriginal Community Controlled Health Service or State/Territory clinic, the items apply for services that are provided by eligible clinical psychologists salaried by, or contracted to, the service as long as all requirements of the items are met, including registration with Medicare Australia. These services must be direct billed (that is, the Medicare rebate is accepted as full payment for services.

#### Private health insurance

Patients need to decide if they will use Medicare or their private health insurance ancillary cover to pay for these services. Patients cannot use their private health insurance ancillary cover to 'top up' the Medicare rebate paid for the services.

### M.6.3. REFERRAL REQUIREMENTS (GPs, PSYCHIATRISTS OR PAEDIATRICIANS TO CLINICAL PSYCHOLOGISTS FOR PSYCHOLOGICAL THERAPY)

#### Referrals

Patients must be referred for psychological therapy services by a GP managing the patient under a GP Mental Health Treatment Plan (item 2710); or a referred psychiatrist assessment and management plan (item 291); or on referral from a psychiatrist or a paediatrician.

Referrals from psychiatrists and paediatricians must be made from eligible Medicare services. For specialist psychiatrists and paediatricians these services include any of the specialist attendance items 104 through 109. For consultant physician psychiatrists the relevant eligible Medicare services cover any of the consultant psychiatrist items 293 through 370; while for consultant physician paediatricians the eligible services are consultant physician attendance items 110 through 133.

Referring practitioners are **not** required to use a specific form to refer patients for these services. The referral may be a letter or note to an eligible clinical psychologist signed and dated by the referring practitioner.

The clinical psychologist must be in receipt of the referral at the first allied mental health consultation. A clinical psychologist is required to retain the referral for 24 months from the date the service was rendered for Medicare Australia auditing purposes.

#### Referral validity

Medicare benefits are available for up to twelve (12) individual (up to 18 services where exceptional circumstances apply) and/or twelve (12) group psychological therapy services and/or focussed psychological strategies services per patient per calendar year. Referrals should be made in one or more groups of up to six sessions. If a patient has not used all of their psychological therapy services and/or focussed psychological strategies services under a referral in a calendar year, it is not necessary to obtain a new referral for the "unused" services. However, any "unused" services received from 1 January in the following year under that referral will count as part of the total of twelve services for which the patient is eligible in that calendar year.

When patients have used all of their referred services they will need to obtain a new referral from the referring practitioner if they are eligible for further services. Where the patient's care is being managed by a GP, the GP may choose to use this visit to undertake a review of the patient's GP Mental Health Treatment Plan and/or psychiatrist assessment and management plan.

It is not necessary to have a new GP Mental Health Treatment Plan and/or psychiatrist assessment and management plan prepared each calendar year in order to access a new referral(s) for eligible psychological therapy services and/or focussed psychological strategies services. Patients continue to be eligible for rebates for psychological therapy services and/or focussed psychological strategies services while they are being managed under a GP Mental Health Treatment Plan and/or a psychiatrist assessment and management plan as long as the need for eligible services continues to be recommended in their plan.

#### M.6.4. CLINICAL PSYCHOLOGIST PROFESSIONAL ELIGIBILITY

#### Eligible clinical psychologists

All consultations providing psychological therapy services must be rendered by a clinical psychologist who is a member of the Australian Psychological Society's College of Clinical Psychologists or meets the requirements for such membership, based on assessment by the Australian Psychological Society; and who is registered with Medicare Australia.

#### Registering with Medicare Australia

Advice about registering with Medicare Australia to provide psychological therapy services using items 80000-80020 inclusive is available from the Medicare Australia provider inquiry line on 132 150.

#### **Further information**

For further information about Medicare Benefits Schedule items, please go to the Department of Health and Ageing's website at <a href="https://www.health.gov.au/mbsonline">www.health.gov.au/mbsonline</a>.

For providers, further information is also available for providers from the Medicare Australia provider inquiry line on  $132\ 150$ 

### M.7.1. Provision of Focussed Psychological Strategies Services by Allied Health Providers - (Items 80100 to 80170)

#### **OVERVIEW**

The Better Access to Psychiatrists, Psychologists and General Practitioners through the Medicare Benefits Schedule initiative commenced on 1 November 2006. Under the Better Access initiative MBS items provide Medicare benefits for the following allied mental health services:

psychological therapy (items 80000 to 80020) – provided by eligible clinical psychologists; and focused psychological strategies – allied mental health (items 80100 to 80170) – provided by eligible psychologists, occupational therapists and social workers.

### FOCUSSED PSYCHOLOGICAL STRATEGIES – ALLIED MENTAL HEALTH SERVICES ATTRACTING MEDICARE REBATES

#### Eligible focussed psychological strategies services

There are fifteen MBS items for the provision of focussed psychological strategies (FPS) – allied mental health services to eligible patients by allied health professionals:

80100, 80105, 80110, 80115 and 80120 for provision of FPS services by a psychologist; 80125, 80130, 80135, 80140 and 80145 for provision of FPS services by an occupational therapist; and 80150, 80155, 80160, 80165 and 80170 for provision of FPS services by a social worker.

The allied health professional must meet the provider eligibility requirements set out below and be registered with Medicare Australia.

In these notes, 'GP' means a medical practitioner, including a general practitioner, but not including a specialist or consultant physician.

Services provided under the focussed psychological strategies – allied mental health items will not attract a Medicare rebate unless:

A referral has been made by a GP who is managing the patient under a GP Mental Health Treatment Plan (item 2710);

A referral has been made by a GP who is managing the patient under a referred psychiatrist assessment and management plan (item 291); or

A referral has been made by a psychiatrist or paediatrician from an eligible psychiatric or paediatric service (see Referral Requirements for further details regarding psychiatrist and paediatrician referrals).

#### Number of services per vear

Medicare rebates for up to twelve individual allied mental health services in a calendar year. These twelve services may consist of: GP focussed psychological strategies services (items 2721 to 2727); and/or psychological therapy services (items 80000 to 80015); and/or focussed psychological strategies – allied mental health services (items 80100 to 80115; 80125 to 80140; 80150 to 80165 and/or Access to Allied Psychological Services (ATAPS) consultations under the Better Outcomes in Mental Health Care Program. Referrals should be provided, as required , in one or more groups of up to six sessions.

In addition, the referring practitioner may consider that in exceptional circumstances the patient may require an additional six services above those already provided (to a maximum total of 18 services per patient per calendar year). Exceptional circumstances are defined as a significant change in the patient's clinical condition or care circumstances which make it appropriate and necessary to increase the maximum number of services. It is up to the referring practitioner to determine that the patient meets these requirements. In these cases a new referral should be provided, and exceptional circumstances noted in that referral. Invoices for services provided under exceptional circumstances must state that exceptional circumstances apply.

Patients will also be eligible to claim up to 12 separate services within a calendar year for group therapy services involving 6-10 patients to which items 80020 (psychological therapy – clinical psychologist), 80120 (focussed psychological strategies – psychologist), 80145 (focussed psychological strategies – occupational therapist) and 80170 (focussed psychological strategies – social worker) apply. These group services are separate from the individual services and do not count towards the 12 service calendar year maximum associated with those items.

After an initial group of up to six services, the allied mental health professional must provide a report to the referring practitioner. Following receipt of this report, the referring practitioner will consider the need for further treatment, before further allied mental health services may be provided.

#### Service length and type

Services provided by eligible allied health professionals under these items must be within the specified time period within the item descriptor. The allied mental health professional must personally attend the patient.

It is expected that professional attendances at places other than consulting rooms would be provided where treatment in other environments is necessary to achieve therapeutic outcomes.

A range of acceptable strategies has been approved for use by allied mental health professionals utilising the FPS items.

These are:

#### **Psycho-education**

(including motivational interviewing)

#### Cognitive-behavioural Therapy including:

#### **Behavioural interventions**

Behaviour modification

Exposure techniques

Activity scheduling

#### Cognitive interventions

Cognitive therapy

#### 3. Relaxation strategies

Progressive muscle relaxation

Controlled breathing

#### 4. Skills training

Problem solving skills and training

Anger management

Social skills training

Communication training

Stress management

Parent management training

Interpersonal Therapy (especially for depression)

There is flexibility to include narrative therapy for Aboriginal and Torres Strait Islander people.

#### Course of treatment and reporting back to the referring medical practitioner

Patients are eligible to receive up to twelve individual services (up to eighteen in exceptional circumstances) and up to twelve group sessions in a calendar year.

Within this maximum service allocation, the allied mental health professional can provide one or more courses of treatment. For the purposes of the allied mental health items, a course of treatment consists of up to six services (but may involve less than six depending on the referral). This enables the referring medical practitioner to consider a report from the allied mental health professional on the services provided to the patient, and the need for further treatment.

On completion of the initial course of treatment, the allied mental health professional must provide a written report to the referring medical practitioner, which includes information on:

assessments carried out on the patient;

treatment provided; and

recommendations on future management of the patient's disorder

A written report must also be provided to the referring medical practitioner at the completion of any subsequent course(s) of treatment provided to the patient.

#### Out of pocket expenses and Medicare safety net

Charges in excess of the Medicare benefit for these items are the responsibility of the patient. However, such out-of-pocket costs will count toward the Medicare safety net for that patient. Psychological therapy services and/or focussed psychological strategies services in excess of the maximum annual allowance of twelve (12) (apart from where exceptional circumstances apply) and twelve group sessions in a calendar year will not attract a Medicare benefit and the safety net arrangements will not apply to costs incurred by the patient for such services.

#### Eligible patients

Items 80100 to 80170 (inclusive) apply to people with an assessed mental disorder and where the patient is referred by a GP who is managing the patient under a GP Mental Health Treatment Plan (item 2710), or under a referred psychiatrist assessment and management plan (item 291); or from an eligible psychiatrist or paediatrician.

The conditions classified as mental disorders for the purposes of these services are informed by the World Health Organisation, 1996, Diagnostic and Management Guidelines for Mental Disorders in Primary Care: ICD-10 Chapter V Primary Care Version. For the purposes of these items, dementia, delirium, tobacco use disorder and mental retardation are not regarded as a mental disorder.

#### Checking patient eligibility for focussed psychological strategies – allied mental health services

Patients seeking Medicare rebates for focussed psychological strategies – allied mental health services will need to have a referral from a GP, psychiatrist or paediatrician. If there is any doubt about a patient's eligibility, Medicare Australia will be able to confirm whether a GP Mental Health Treatment Plan; and/or a psychiatrist assessment and management plan is in place and claimed; or an eligible psychiatric or paediatric service has been claimed, as well as the number of allied health services already claimed by the patient during the calendar year.

Allied Mental Health Professionals can call Medicare Australia on 132 150 to check this information, while unsure patients can seek clarification by calling 132 011.

The patient will not be eligible if they have not been appropriately referred and a relevant Medicare service provided to them. If the referring service has not yet been claimed, Medicare Australia will not be aware of the patient's eligibility. In this case the clinical psychologist should, with the patient's permission, contact the referring practitioner to ensure the relevant service has been provided to the patient.

#### **Publicly funded services**

FPS items 80100 to 80170 do not apply for services that are provided by any other Commonwealth or State funded services or provided to an admitted patient of a hospital. However, where an exemption under subsection 19(2) of the *Health Insurance Act 1973* has been granted to an Aboriginal Community Controlled Health Service or State/Territory clinic, the FPS items apply for services that are provided by eligible allied mental health professionals salaried by, or contracted to, the service as long as all requirements of the items are met, including registration with Medicare Australia. These services must be direct billed (that is, the Medicare rebate is accepted as full payment for services).

#### Private health insurance

Patients need to decide if they will use Medicare or their private health insurance ancillary cover to pay for these services. Patients cannot use their private health insurance ancillary cover to 'top up' the Medicare rebate paid for the services.

### REFERRAL REQUIREMENTS (GPs, PSYCHIATRISTS OR PAEDIATRICIANS TO ALLIED MENTAL HEALTH PROFESSIONALS)

#### Referrals

Patients must be referred for focussed psychological strategies – allied mental health services by a GP managing the patient under a GP Mental Health Treatment Plan (item 2710), or a referred psychiatrist assessment and management plan (item 291); or on referral from a psychiatrist or a paediatrician.

Referrals from psychiatrists and paediatricians must be made from eligible Medicare services. For specialist psychiatrists and paediatricians these services include any of the specialist attendance items 104 through 109. For consultant physician psychiatrists the relevant eligible Medicare services cover any of the consultant psychiatrist items 293 through 370; while for consultant physician paediatricians the eligible services are consultant physician attendance items 110 through 133.

Referring practitioners are **not** required to use a specific form to refer patients for these services. The referral may be a letter or note to an eligible allied mental health professional signed and dated by the referring practitioner.

The allied mental health professional must be in receipt of the referral at the first allied mental health consultation. An allied mental health professional is required to retain the referral for 24 months from the date the service was rendered for Medicare Australia auditing purposes.

#### Referral validity

Medicare benefits are available for up to twelve (12) individual (up to 18 services where exceptional circumstances apply) and/or twelve (12) group psychological therapy services and/or focussed psychological strategies services per patient per calendar year. Referrals should be made in one or more groups of up to six sessions. If a patient has not used all of their psychological therapy services and/or focussed psychological strategies services under a referral in a calendar year, it is not necessary to obtain a new referral for the "unused" services. However, any "unused" services received from 1 January in the following year under that referral will count as part of the total of twelve services for which the patient is eligible in that calendar year.

When patients have used all of their referred services they will need to obtain a new referral from the referring practitioner if they are eligible for further services. Where the patient's care is being managed by a GP, the GP may choose to use this

visit to undertake a review of the patient's GP Mental Health Treatment Plan and/or psychiatrist assessment and management plan.

It is not necessary to have a new GP Mental Health Treatment Plan and/or psychiatrist assessment and management plan prepared each calendar year in order to access a new referral(s) for eligible psychological therapy services and/or focussed psychological strategies services. Patients continue to be eligible for rebates for psychological therapy services and/or focussed psychological strategies services while they are being managed under a GP Mental Health Treatment Plan and/or a psychiatrist assessment and management plan as long as the need for eligible services continues to be recommended in their plan.

#### ALLIED MENTAL HEALTH PROFESSIONAL ELIGIBILITY

#### Eligible allied health professionals

Allied mental health professionals providing services under the items must be registered with Medicare Australia. To be eligible to register with Medicare Australia to provide these services, an allied mental health professional must be:

A psychologist registered with the Psychologists Registration Board in the State or Territory in which they are practising. (Psychologists whose State/Territory registration includes any limitation, for example, where marked 'provisional registration', are not eligible to register with Medicare Australia to use the FPS item); or A full or part-time member of OT AUSTRALIA with a minimum of two years of experience in mental health and an undertaking to abide by The Australian Competency Standards for Occupational Therapists in Mental Health: or

A member of the Australian Association of Social Workers (AASW), including certification by the AASW as meeting the standards for mental health set out in the document published by AASW titled 'Practice Standards for Mental Health Social Workers' as in force on November 2008.

#### Registering with Medicare Australia

Advice about registering with Medicare Australia to provide focussed psychological strategies – allied mental health services using items 80100-80170 inclusive is available from the Medicare Australia provider inquiry line on 132 150.

#### **Further information**

For further information about Medicare Benefits Schedule items, please go to the Department of Health and Ageing's website at <a href="https://www.health.gov.au/mbsonline">www.health.gov.au/mbsonline</a>

For providers, further information is also available for providers from the Medicare Australia provider inquiry line on 132 150.

#### M.8.1. PREGNANCY SUPPORT COUNSELLING - ELIGIBLE PATIENTS - (ITEMS 81000 TO 81010)

Medicare benefits are available for non-directive pregnancy support counselling services provided to women who are concerned about a current pregnancy, or a pregnancy that occurred in the preceding 12 months. Services can be provided either by an eligible GP or by an eligible psychologist, social worker or mental health nurse on referral from a GP.

The term 'GP' is used hereafter as a generic reference to medical practitioners (including a general practitioner, but not including a specialist or consultant physician).

The items may be used to address any pregnancy related issues for which non-directive counselling is appropriate.

#### M.8.2. Pregnancy Support Counselling - Eligible Services - (Items 81000 to 81010)

There are four MBS items for the provision of non-directive pregnancy support counselling services:

Item 4001 – services provided by an eligible GP;

Item 81000 – services provided by an eligible psychologist;

Item 81005 – services provided by an eligible social worker; and

Item 81010 – services provided by an eligible mental health nurse.

These notes relate to items 81000-81010. Each individual allied health professional must meet the provider eligibility requirements set out below and be registered with Medicare Australia.

#### Service length and type

Non-directive pregnancy support counselling services provided by eligible psychologists, social workers and mental health nurses using items 81000-81010 inclusive must be of at least 30 minutes duration and provided to an individual patient. The allied health professional must personally attend the patient.

The service involves the psychologist, social worker or mental health nurse undertaking a safe, confidential process that helps the patient explore concerns they have about a current pregnancy or a pregnancy that occurred in the preceding 12 months. This includes providing, on request, unbiased, evidence-based information about all options and services available to the patient.

Non-directive counselling is a form of counselling that is based on the understanding that, in many situations, people can resolve their own problems without being provided with a solution by the counsellor. The counsellor's role is to encourage the person to express their feelings but not suggest what decision the person should make. By listening and reflecting back what the person reveals to them, the counsellor helps them to explore and understand their feelings. With this understanding, the person is able to make the decision that is best for them.

#### Number of services per year

Medicare benefits are available for up to three (3) eligible non-directive pregnancy support counselling services per patient, per pregnancy, provided using items 81000, 81005, 81010 and 4001.

Partners of eligible patients may attend each or any counselling session, however, only one fee applies to each service.

#### **Out-of-pocket expenses and Medicare Safety Net**

Charges in excess of the Medicare benefit for these items are the responsibility of the patient. However, such out-of-pocket costs will count toward the Medicare safety net for that patient. Non-directive pregnancy support counselling services in excess of three (3) per pregnancy will not attract a Medicare benefit and the safety net arrangements will not apply to costs incurred by the patient for such services.

#### **Publicly funded services**

Items 81000, 81005 and 81010 do not apply for services that are provided by any other Commonwealth or State funded services or provided to an admitted patient of a hospital.

However, where an exemption under subsection 19(2) of the *Health Insurance Act 1973* has been granted to an Aboriginal Community Controlled Health Service or State/Territory clinic, items 81000, 81005 and 81010 can be claimed for services provided by an eligible psychologist, social worker or mental health nurse salaried by or contracted to the service, where all requirements of the relevant item are met, including registration with Medicare Australia. These services must be direct billed (that is, the Medicare rebate is accepted as full payment for services).

#### Private health insurance

Patients need to decide if they will use Medicare or their private health insurance ancillary cover to pay for these services. Patients cannot use their private health insurance ancillary cover to 'top up' the Medicare rebate paid for the services.

#### M.8.3. Pregnancy Support Counselling - Referral Requirements - (Items 81000 to 81010)

Patients must be referred for non-directive pregnancy support counselling services by a GP. GPs are **not** required to use a specific form to refer patients for these services. The referral may be a letter or note to an eligible allied health professional signed and dated by the referring GP.

Patients may be referred by a GP to more than one eligible allied health professional for eligible non-directive pregnancy support counselling services (for example, where a patient does not wish to continue receiving services from the provider they were referred to in the first instance). However, Medicare benefits are only available for a maximum of three (3) non-directive pregnancy support counselling services to which items 4001, 81000, 81005 and 81010 apply, per patient, per pregnancy.

Where the patient is unsure of the number of Medicare rebated non-directive pregnancy support counselling services they have already accessed, the patient may check with Medicare Australia on 132 011. Alternatively, the psychologist, social worker or mental health nurse may check with Medicare Australia.

The relevant allied health professional must be in receipt of the referral at the first non-directive pregnancy support counselling service and must retain the referral for 2 years from the date the service was rendered, for Medicare Australia auditing purposes.

A copy of the referral is **not** required to accompany Medicare claims. However, referral details are required to be included on patients' itemised accounts/receipts or Medicare assignment of benefit forms.

#### Referral validity

The referral is valid for up to three (3) non-directive pregnancy support counselling services, per patient, per pregnancy.

#### Subsequent Referrals

A new referral is required where the patient seeks to access non-directive pregnancy support counselling in relation to a different pregnancy or where the patient wishes to be referred to a different allied health professional than the one they were referred to in the first instance.

### M.8.4. PREGNANCY SUPPORT COUNSELLING - ALLIED HEALTH PROFESSIONAL ELIGIBILITY -(ITEMS 81000 TO 81010)

#### Eligible allied health professionals

Items 81000, 81005 and 81010 can only be claimed for services provided by psychologists, social workers and mental health nurses who meet the following specific eligibility requirements, and are registered with Medicare Australia.

To be eligible to provide services using MBS Item 81000, a psychologist must be registered with the Psychologists Registration Board in the State or Territory in which they are practising (psychologists whose State/Territory registration includes any limitation, for example, where marked 'provisional registration', are not eligible to register with Medicare Australia to use item 81000), and have completed appropriate non-directive pregnancy counselling training;

To be eligible to provide services using MBS Item 81005, a social worker must be a 'Member' of the Australian Association of Social Workers (AASW), be certified by AASW either as meeting the standards for mental health set out in the document published by AASW titled 'Practice Standards for Mental Health Social Workers' as in force on 8 November 2008 or as an Accredited Social Worker, and have completed appropriate non-directive pregnancy counselling training;

To be eligible to provide services using MBS Item 81010, a mental health nurse must be a 'Credentialled Mental Health Nurse' as certified by the Australian College of Mental Health Nurses, and have completed appropriate non-directive pregnancy counselling training.

#### REGISTERING WITH MEDICARE AUSTRALIA

Advice about registering with Medicare Australia to provide non-directive pregnancy support counselling services using items 81000-81010 inclusive is available from the Medicare Australia provider inquiry line on 132 150.

#### **Further information**

A copy of the Medicare Allied Health Supplement can be accessed from <a href="www.health.gov.au/mbsonline">www.health.gov.au/mbsonline</a>. The Supplement includes more information about Medicare, including how to make a claim from Medicare.

Further information is also available for providers from the Medicare Australia provider inquiry line on 132 150.

#### M.9.1. ALLIED HEALTH GROUP SERVICES - ELIGIBLE PATIENTS - (ITEMS 81100 TO 81125)

MBS items (81100 to 81125) are available for allied health group services for patients with type 2 diabetes. These items apply to services provided by eligible diabetes educators, exercise physiologists and dietitians, on referral from a GP.

Services available under these items are in addition to the five individual allied health services available to patients each calendar year (refer to items 10950 to 10970).

To be eligible for these services, the patient must have in place one of the following:

- a GP Management Plan (GPMP) (item 721); or
- where a patient has an existing GP Management Plan, the GP has reviewed that plan (item 725); or
- for a resident of a residential aged care facility, the GP must have contributed to, or contributed to a review of, a care plan prepared for them by the facility (item 731). [Note: Generally, residents of an aged care facility rely on the facility for assistance to manage their type 2 diabetes. Therefore, the resident may not need to be referred for allied health group services under these items, as the self management approach offered in group services may not be appropriate.]

Unlike the existing individual allied health services under items 10950 to 10970, there is no additional requirement for a Team Care Arrangement (item 723) in order for the patient to be referred for allied health group services.

Once the patient has been referred by their GP, a diabetes educator, exercise physiologist or dietitian will conduct an individual assessment (under items 81100, 81110 or 81120). A maximum of one (1) assessment service is available per calendar year. After assessment, the patient may receive up to eight (8) group services per calendar year from an eligible

diabetes educator, exercise physiologist and/or dietitian (under items 81105, 81115 and 81125). A collaborative approach, where diabetes educators, exercise physiologists and dietitians work together to develop group service programs in their local area, is encouraged.

# M.9.2. ALLIED HEALTH GROUP SERVICES - GP REFERRAL REQUIREMENTS (ITEMS 81100 TO 81125)

The patient must be referred by their GP to an eligible allied health professional (diabetes educator, exercise physiologist or dietitian) who will undertake an individual assessment, preparing him/her for an appropriate group services program (under item 81100, 81110 or 81120).

When referring patients, GPs need to use an up-to-date *Referral form for allied health group services under Medicare*, provided by the Commonwealth Department of Health and Ageing. The referral form can be downloaded from the Department of Health and Ageing website at www.health.gov.au/mbsprimarycareitems or ordered by faxing (02) 6289 7120. The form can be modified to suit practice needs (for example, relevant software packages) as long as all the information on the Department's current form is retained.

GPs are also encouraged to provide a copy of the relevant part of the patient's care plan to the allied health professional.

# M.9.3. ALLIED HEALTH GROUP SERVICES - ELIGIBLE ALLIED HEALTH PROFESSIONALS (ITEMS 81100 TO 81125)

Items 81100 to 81125 only apply to services provided by eligible diabetes educators, exercise physiologists and dietitians who are registered with Medicare Australia. If providers are already registered with Medicare Australia to use item 10951, 10953 or 10954, they do not need to register separately for items 81100 to 81125. Eligibility criteria are as follows:

**Diabetes Educator:** must be a 'Credentialed Diabetes Educator' (CDE) as credentialed by the Australian Diabetes Educators Association (ADEA).

**Exercise Physiologists:** must be an 'Accredited Exercise Physiologist' as accredited by the Australian Association for Exercise and Sports Science (AAESS).

**Dietitian:** must be an 'Accredited Practising Dietitian' as recognised by the Dietitians Association of Australia (DAA).

Medicare Australia registration forms may be obtained from Medicare Australia on 132 150 or at <a href="https://www.medicareaustralia.gov.au">www.medicareaustralia.gov.au</a>.

# M.9.4. ASSESSMENT FOR GROUP SERVICES (ITEMS 81100, 81110 AND 81120)

An assessment service is provided by a diabetes educator (item 81100), an exercise physiologist (item 81110) or a dietitian (item 81120), on referral from a GP.

The purpose of this service is to undertake an individual assessment of the patient and preparing him/her for an appropriate group services program. It involves taking a comprehensive patient history, identification of individual goals and preparing the patient for the group service. This may also provide an opportunity to identify any patient who is likely to be unsuitable for group services.

# Number of services per year

Patients are eligible for a maximum of <u>one</u> assessment for group services (item 81100 **or** 81110 **or** 81120) per calendar year. If more than one assessment service is provided in a calendar year, the subsequent service/s will not attract a Medicare rebate and the MBS Safety Net arrangements will not apply to costs incurred by the patient for the service/s.

If there is any doubt about a patient's eligibility for items 81100, 81110 or 81120, the allied health professional should contact Medicare Australia to confirm the number of assessment services already claimed by the patient in the calendar year. Allied health professionals can call Medicare Australia on 132 011 to check this information.

# Referral Form

The GP must refer the patient using the *Referral form for allied health group services under Medicare*. The allied health professional undertaking the assessment service will need to complete Part B of this form, and the patient will then need to present this form to the provider/s of group services.

#### Length of service

This service must be of at least 45 minutes duration and provided to an individual patient. The allied health professional must personally attend the patient.

# **Reporting Requirements**

On completion of the assessment service, the allied health professional must provide a written report back to the referring GP outlining the assessment undertaken, whether the patient is suitable for group services and, if so, the nature of the group services to be delivered.

# M.9.5. GROUP SERVICES (ITEMS 81105, 81115 AND 81125)

These services are provided in a group setting to assist with the management of type 2 diabetes.

# Number of services per year

Patients are eligible for up to eight (8) allied health group services in total (81105, 81115 and 81125 inclusive) per calendar year. Each separate group service must be provided to the patient by only one type of allied health professional (i.e. either a diabetes educator, exercise physiologist or dietitian). However, the overall group services program provided for the patient could be comprised of one type of service only (eg 8 diabetes education services) or a combination of services (eg 3 diabetes education services, 3 dietitian services and 2 exercise physiology services). An eligible allied health professional with more than one Medicare provider number (eg for the provision of diabetes education and dietetics) may provide separate services under each of these provider numbers.

Allied health group service providers are strongly encouraged to deliver multidisciplinary group services programs that allow patients to benefit from a range of interventions designed to assist in the management of their type 2 diabetes.

Where a patient receives more than the limit of 8 group services in a calendar year, the additional service/s will not attract a Medicare benefit and the MBS Safety Net arrangements will not apply to costs incurred by the patient for the service/s.

If there is any doubt about a patient's eligibility for group services, the allied health professional should contact Medicare Australia to confirm the number of group services already claimed by the patient in the calendar year. Allied health professionals can call Medicare Australia on 132 011 to check this information.

## Multiple Services on the Same Day

Where clinically relevant, up to two group services may be provided consecutively on the same day by the same allied health professional.

## **Referral Form**

The allied health professional/s undertaking the group services will need to receive the *Referral form for allied health group services under Medicare*, for which Part B has been completed by the provider who has undertaken the assessment service.

## **Group Size**

The service must be provided to a person who is part of a group of between 2 and 12 persons.

# Length of service

Each group service must be of at least 60 minutes duration.

# **Reporting Requirements**

On completion of the group services program, each allied health professional must provide, or contribute to, a written report back to the referring GP in respect of each patient. The report should describe the group services provided for the patient and indicate the outcomes achieved. While each allied health professional is required to provide feedback to the GP in relation to the group services that they provide to the patient, allied health professionals involved in the provision of a multidisciplinary program are encouraged to combine feedback into a single report to the referring GP.

## M.9.6. ALLIED HEALTH GROUP SERVICES - ADDITIONAL REQUIREMENTS - (ITEMS 81100 TO 81125)

# Retention of Referral Form for Medicare Australia Audit Purposes

Allied health professionals are required to retain a copy of the referral form for 24 months from the date the service was rendered (for Medicare Australia auditing purposes).

# **Publicly funded services**

Items 81100 – 81125 do not apply for services that are provided by any other Commonwealth or State funded services or provided to an admitted patient of a hospital. However, where an exemption under subsection 19(2) of the *Health Insurance Act 1973* has been granted to an Aboriginal Community Controlled Health Service or State/Territory Government health clinic, items 81100-81125 can be claimed for services provided by eligible allied health professionals

salaried by, or contracted to, the Service or health clinic. All requirements of the relevant item must be met, including registration of the allied health professional with Medicare Australia. These services must also be bulk billed.

#### **Private Health Insurance**

Patients need to decide if they will use Medicare or their private health insurance ancillary cover to pay for these services. Patients cannot use their private health insurance ancillary cover to 'top up' the Medicare rebate paid.

## **Out-of-pocket expenses and Medicare Safety Net**

Allied health professionals are free to determine their own fees for the professional service. Charges in excess of the Medicare benefit for the allied health items are the responsibility of the patient. However, such out of pocket costs will count toward the Medicare Safety Net for that patient.

## M.9.7. ALLIED HEALTH GROUP SERVICES - FURTHER INFORMATION - (ITEMS 81100 TO 81125)

Further information about these items is available on the Department of Health and Ageing's website at <a href="https://www.health.gov.au/mbsprimarycareitems">www.health.gov.au/mbsprimarycareitems</a>

# M.10.1. Provision of Pervasive Developmental Disorder Services by Allied Health Professionals - (Items 82000 to 82025)

## **OVERVIEW**

MBS items (82000 to 82025) are available for allied health professional services for children (aged under 13 years for diagnosis and under 15 years for treatment) with autism or any other pervasive developmental disorder (PDD). These items apply to services provided by eligible psychologists, speech pathologists and occupational therapists, on referral from a consultant psychiatrist or paediatrician. These items cover two specific types of service that allow the relevant allied health professionals to:

assist the referring practitioner in the diagnosis of the child — aged under 13 years — and/or development of the child's PDD treatment plan (items 82000, 82005 and 82010); and

provide treatment to the child — aged under 15 years (and who was aged under 13 years at the time of receiving their PDD treatment plan) for their particular condition, consistent with the treatment plan prepared by the referring practitioner (items 82015, 82020 and 82025).

# ASSESSMENT SERVICES ATTRACTING MEDICARE REBATES

# Eligible allied health assessment services

There are three MBS items available for eligible psychologists, speech pathologists and occupational therapists to assist a referring practitioner in the diagnosis of a child (aged under 13 years) and/or preparation of a PDD treatment plan for that child. Allied health professionals wanting to provide these items must meet the provider eligibility requirements set out below (see 'Eligible allied health professionals' section) and be registered with Medicare Australia.

Services provided for assisting in the diagnosis of a child and/or preparation of a PDD treatment plan for the child will not attract a Medicare rebate unless:

a referral has been made by a consultant psychiatrist or paediatrician from an eligible psychiatric or paediatric service (see 'REFERRAL REQUIREMENTS' section) who, as part of the referral, requests the allied health professional's assistance in assessing the patient and/or preparing a treatment plan for the patient.

# Number of services

Medicare rebates are available for up to four (4) allied health assessment services in total per eligible child. The four services may consist of any combination of items 82000, 82005 and 82010. It is the responsibility of the referring practitioner to allocate these services in keeping with the child's individual needs and to refer the child to appropriate allied health professional(s) accordingly.

# TREATMENT SERVICES ATTRACTING MEDICARE REBATES

#### Eligible allied health treatment services

There are three MBS items available for eligible psychologists, speech pathologists and occupational therapists to provide treatment services to eligible children — aged under 15 years (and who were aged under 13 years at the time of receiving a PDD treatment plan) — with a PDD. Allied health professionals wanting to provide these items must meet the provider eligibility requirements set out below (see 'Eligible allied health professionals' section) and be registered with Medicare Australia.

Services provided for the treatment of children with a PDD will not attract a Medicare rebate unless:

a referral has been made by a consultant psychiatrist or paediatrician from an eligible psychiatric or paediatric service (see 'REFERRAL REQUIREMENTS' section) who is managing the child under a PDD treatment plan (item 135 or 289);

#### **Number of services**

Medicare rebates are available for up to twenty (20) allied health treatment services in total per eligible child. The twenty services may consist of any combination of items 82015, 82020 and 82025. It is the responsibility of the referring practitioner to allocate these services in keeping with the child's individual treatment needs and to refer the child to appropriate allied health professional(s) accordingly.

## CONDITIONS GOVERNING THE PROVISION AND CLAIMING OF ITEMS

Please note that these conditions apply to both the assessment (items 82000-82010) and treatment (items 82015-82025) services.

# Service length and type

Services under these items must be for the time period specified within the item descriptor. The allied health professional must personally attend the child.

It is anticipated that professional attendances at places other than consulting rooms would be provided where treatment in other environments is necessary to achieve therapeutic outcomes.

It is also expected that participating allied health providers will deliver treatment under these items that is consistent with the PDD treatment plan prepared by the psychiatrist or paediatrician, and in keeping with commonly established PDD interventions as practised by their profession and appropriate for the age and particular needs of the child being treated.

## Course of treatment and reporting back to the referring practitioner

Children are eligible to receive up to a total of four (4) PDD assessment services and twenty (20) PDD treatment services with an eligible allied health professional(s).

A written report must be provided to the referring consultant psychiatrist or paediatrician by the allied health professional(s) after having provided the PDD assessment service(s) to the child.

Within the maximum service allocation of twenty services for the PDD treatment items, the allied health professional(s) can provide one or more courses of treatment. For the purposes of these services, a course of treatment will consist of the number of services stated on the child's referral (up to a maximum of 10). This enables the referring practitioner to consider a report from the allied health professional(s) about the services provided to the child, and the need for further treatment.

On completion of the course of treatment, the eligible psychologist, speech pathologist and occupational therapist must provide a written report to the referring consultant psychiatrist or paediatrician which includes information on:

treatment provided;

recommendations on future management of the child's disorder; any advice provided to third parties (eg. parents, schools).

A written report must also be provided to the referring consultant psychiatrist or paediatrician at the completion of any subsequent course(s) of treatment provided to the child.

# Out of pocket expenses and Medicare safety net

Charges in excess of the Medicare benefit for these items are the responsibility of the patient. Such out-of-pocket costs will count toward the Medicare safety net for that patient. Any allied health PDD assessment services that are in excess of the maximum of four (4) and any allied health PDD treatment services that are in excess of the maximum of twenty (20) allowable per child will not attract a Medicare benefit and the safety net arrangements will not apply to costs incurred by the child for such services.

## Eligible patients

These MBS services apply to children — aged under 13 years — where the child is referred by an eligible consultant psychiatrist or paediatrician, for assessment items 82000-82010 inclusive. The MBS treatment services apply to children — aged under 15 years (where the child was aged under 13 years at the time of receiving a PDD treatment plan) — for treatment items 82015-82025 inclusive.

The conditions classified as PDD for the purposes of these services are informed by the American Psychiatric Association: Diagnostic and Statistical Manual of Mental Disorders, Fourth Edition (DSM-IV-TR), Washington, DC, American Psychiatric Association, 2000.

## Checking patient eligibility for allied health pervasive developmental disorder services

Patients seeking Medicare rebates for the allied health PDD services will need to have a referral from a consultant psychiatrist or paediatrician. If there is any doubt about a child's eligibility, Medicare Australia will be able to confirm whether a relevant psychiatric or paediatric MBS service has been claimed (to facilitate access to the assessment items); or that a PDD treatment plan has been claimed (to facilitate access to the treatment items), as well as the number of allied health PDD services already claimed by the child.

Allied health professionals can call Medicare Australia on 132 150 to check this information. Parents and carers can seek clarification by calling 132 011.

The child will not be eligible if they have not been appropriately referred and a relevant Medicare service provided to them. If the referring service has not yet been claimed, Medicare Australia will not be aware of the child's eligibility. In this case the allied health professional should, with the permission of the child's parent or carer, contact the referring consultant psychiatrist or paediatrician to ensure the relevant service has been provided to the child.

## **Publicly funded services**

Allied health PDD assessment and treatment items 82000 to 82025 do not apply for services that are provided by any other Commonwealth or State funded services or provided to an admitted patient of a hospital. However, where a direction under subsection 19(2) of the *Health Insurance Act 1973* has been made in regard to an Aboriginal Community Controlled Health Service or State/Territory clinic, the items apply for services that are provided by eligible allied health professionals salaried by, or contracted to, the service as long as all requirements of the items are met, including registration with Medicare Australia. These services must be direct billed (that is, the Medicare rebate is accepted as full payment for services.)

## Private health insurance

Patients need to decide if they will use Medicare or, if available, their private health insurance to pay for these services. Patients cannot use their private health insurance to 'top up' the Medicare rebate paid for the services.

# REFERRAL REQUIREMENTS (PSYCHIATRISTS OR PAEDIATRICIANS TO ALLIED HEALTH PROFESSIONALS)

#### Referrals

Referrals from consultant psychiatrists and paediatricians to allied health professionals for the PDD assessment items must be made from eligible Medicare services.

An eligible allied health professional can provide PDD assessment items (82000-82010) to a child where:

the child has previously been provided with any MBS service covering items 110 through 131 inclusive, as provided by an eligible consultant paediatrician; or

the child has previously been provided with any MBS service covering items 296 through 370 (excepting item 359) inclusive, as provided by an eligible consultant psychiatrist.

An eligible allied health professional can provide PDD treatment items (82015-82025) to a child where:

the child has previously been provided with a PDD treatment plan (MBS item 135) by an eligible consultant paediatrician; or

the child has previously been provided with a PDD treatment plan (MBS item 289) by an eligible consultant psychiatrist.

An allied health professional wanting to provide any of the items 82000-82025 must be in receipt of a current referral provided by a consultant physician paediatrician or a consultant physician psychiatrist. With specific regard to the treatment items, a patient must have a previous claim for item 135 or 289.

Referring consultant paediatricians and consultant psychiatrists are **not** required to use a specific form to refer patients for these services. The referral may be a letter or note to an eligible allied health professional signed and dated by the referring practitioner.

The allied health professional must be in receipt of the referral at the initial consultation. Allied health professionals are required to retain the referral for 24 months from the date the service was rendered for Medicare Australia auditing purposes.

#### Referral validity

Medicare benefits are available for up to four (4) allied health PDD assessment and up to twenty (20) allied health PDD treatment services per patient.

Patients will require a separate referral for each allied health professional they receive services from and will also need fresh referrals for each new course of treatment provided to them.

# PSYCHOLOGIST, SPEECH PATHOLOGIST AND OCCUPATIONAL THERAPIST PROFESSIONAL ELIGIBILITY

## Eligible allied health professionals

Allied health professionals providing services under these items must be registered with Medicare Australia. To be eligible to register with Medicare Australia to provide these services, an allied health professional must be:

A psychologist registered, without limitation, with the Psychologists Registration Board in the State or Territory in which they are practising. (Psychologists whose State/Territory registration includes any limitation, for example, where marked 'provisional registration', are not eligible to register with Medicare Australia to use the items); or

A speech pathologist (in Queensland) registered with the Speech Pathologist Board of Queensland. In all other States and Territories, participating speech pathologists must be a 'Practising member' of Speech Pathology Australia; or

An occupational therapist in Queensland, Western Australia, South Australia or the Northern Territory who is registered with the Occupational Therapists Board in the State or Territory in which they are practising. In other States and the Australian Capital Territory, the occupational therapist must be a 'Full-time Member' or 'Part-time Member' of OT AUSTRALIA, the national body of the Australian Association of Occupational Therapists.

In addition to meeting the above mentioned credentialing requirements, it is expected that eligible providers will "self-select" for the pervasive developmental disorder items (that is, possess the skills and experience appropriate for provision of these services and be oriented to work with children with PDD).

# **Registering with Medicare Australia**

Advice about registering with Medicare Australia to provide allied health professional services using items 82000-82025 inclusive is available from the Medicare Australia provider inquiry line on 132 150.

#### **Further information**

For further information about Medicare Benefits Schedule items, please go to the Department of Health and Ageing's website at <a href="https://www.health.gov.au/mbsonline">www.health.gov.au/mbsonline</a>.

For providers, further information is also available for providers from the Medicare Australia provider inquiry line on 132

# M.11.1. FOLLOW-UP ALLIED HEALTH SERVICES FOR INDIGENOUS AUSTRALIANS WHO HAVE HAD A HEALTH CHECK (ITEMS 81300 TO 81360)

# **ELIGIBLE PATIENTS**

Aboriginal or Torres Strait Islander Australians who have had a health check may be referred by a GP for allied health services under items 81300 to 81360. It is expected that the GP will undertake a health check consistent with the Aboriginal and Torres Strait Islander Medicare health checks (item 704, 706, 708 or 710) and, if a need for follow-up allied health services is identified, will refer the patient to an eligible allied health professional.

These items are similar to the existing allied health items (items 10950 to 10970) available to patients who have a CDM plan/s prepared by their GP. However items 81300 to 81360 provide an alternative referral pathway for Aboriginal or Torres Strait Islander people to access allied health services.

A new practice nurse/Aboriginal health worker item (10987) has also been introduced for Indigenous Australians who have received a health check. This item enables Aboriginal or Torres Strait Islander people to receive follow-up services from a practice nurse or registered Aboriginal health worker on behalf of a GP. More detail on this item is provided at explanatory note M2 of the Medicare Benefits Schedule.

# ELIGIBLE ALLIED HEALTH SERVICES

The following allied health professionals are eligible to provide services under these items:

Aboriginal Health Workers

Audiologists

Chiropractors

**Diabetes Educators** 

Dietitians

**Exercise Physiologists** 

Mental Health Workers

Occupational Therapists

Osteopaths

Physiotherapists Podiatrists Psychologists Speech Pathologists

## **Publicly funded services**

Items 81300 to 81360 do not apply for services that are provided by any Commonwealth or State or Territory Government funded services or provided to an admitted patient of a hospital. However, where an exemption under subsection 19(2) of the Health Insurance Act 1973 has been granted to an Aboriginal Community Controlled Health Service or State/Territory health clinic, items 81300 to 81360 can be claimed for services provided by eligible allied health professionals salaried by, or contracted to, the Service or health clinic. All requirements of the relevant item must be met, including registration of the allied health professional with Medicare Australia. Medicare services provided under a subsection 19(2) exemption must be bulk billed.

## Number of services per year

Medicare benefits are available for up to five (5) allied health services per eligible patient, per calendar year. The five allied health services can be made up of one type of service (eg five physiotherapy services) or a combination of different types of services (eg: one dietetic, two podiatry and two physiotherapy services).

The annual limit of five (5) allied health services per patient under items 81300 to 81360 is in addition to allied health services for patients with a chronic medical condition and complex care needs (items 10950 to 10970).

## Checking patient eligibility for items 81300 to 81360

If there is any doubt about a patient's eligibility, Medicare Australia will be able to confirm the number of allied health services already claimed by the patient during the calendar year. Allied health professionals and patients can call Medicare Australia on 132 011 or alternatively the Indigenous Access Line for Medicare Australia on 1800 556 955.

## Service length and type

Services provided by eligible allied health professionals under these items must meet the specific requirements set out in the item descriptors. These requirements include that:

the service is of at least 20 minutes duration;

the service is provided to the person individually (i.e. not as part of a group service) and in person (i.e. the allied health professional must personally attend the patient);

the person is not an admitted patient of a hospital;

the allied health professional must provide a written report to the GP; and

if the patient has private health insurance, he/she cannot use their private health insurance ancillary cover to 'top up' the Medicare rebate paid for these services.

#### Private health insurance

Patients need to decide if they will use Medicare or their private health insurance ancillary cover to pay for these services. Patients cannot use their private health insurance ancillary cover to 'top up' the Medicare rebate paid for the services.

## Reporting back to the GP

Where an allied health professional provides a single service to the patient under a referral, the allied health professional must provide a written report back to the referring GP after that service.

Where an allied health professional provides multiple services to the same patient under a referral, the allied health professional must provide a written report back to the referring GP after the first and last service, or more often if clinically necessary. Written reports should include:

any investigations, tests, and/or assessments carried out on the patient;

any treatment provided; and

future management of the patient's condition or problem.

# Out-of-pocket expenses and Medicare safety net

Allied health professionals are free to determine their own fees for the professional service, except where the service is provided under a subsection 19(2) exemption. Charges in excess of the Medicare benefit for the allied health items are the responsibility of the patient. However, such out-of-pocket costs will count toward the Medicare safety net for that patient. Allied health services in excess of five (5) in a calendar year will not attract a Medicare benefit and the safety net arrangements will not apply to costs incurred by the patient for such services.

For Medicare benefits to be payable, the patient must be referred to an eligible allied health professional by their GP using a Referral form for follow-up allied health services under Medicare for Indigenous Australians who have had a health check.

GPs may use one referral form to refer patients for single or multiple services of the same service type (eg five dietetic services). If referring a patient for single or multiple services of different service types (eg two dietetic services and three podiatry services), a separate referral form will be needed for each service type.

The patient will need to present the referral form to the allied health professional at the first consultation, unless the GP has previously provided it directly to the allied health professional.

Allied health professionals are required to retain the referral form for 24 months from the date the service was rendered (for Medicare Australia auditing purposes). A copy of the referral form is not required to accompany Medicare claims.

The referral form may be downloaded from the Department of Health and Ageing website at www.health.gov.au/mbsprimarycareitems or ordered by faxing (02) 6289 7120 or calling (02) 6289 4297. GPs may modify the referral form to suit their practice needs (for example, relevant software packages) as long as the information contained therein is substantially retained.

# Referral validity

A referral is valid for the stated number of services. If all services are not used during the calendar year in which the patient was referred, the unused services can be used in the next calendar year. However, those services will be counted as part of the five (5) rebates for allied health services available to the patient during that calendar year.

When patients have used all of their referred services they will need to obtain a new referral from their GP.

## ALLIED HEALTH PROFESSIONAL ELIGIBILITY

Items 81300 to 81360 can only be claimed for services provided by eligible allied health professionals who are registered with Medicare Australia. Allied health professionals already registered with Medicare (eg: for items 10950 to 10970) do not need to register again to claim these items.

Specific eligibility requirements for allied health professionals providing services under these items are:

**Aboriginal Health Workers** practising in the Northern Territory (NT) must be registered with the Aboriginal health workers Registration Board of the NT. In other States and the Australian Capital Territory, they must have been awarded a Certificate Level III in Aboriginal and Torres Strait Islander Health (or an equivalent or higher qualification) from a Registered Training Organisation that meets training standards set by the Australian National Training Authority's Australian Quality Training Framework.

**Audiologists** must be either a 'Full Member' of the Audiological Society of Australia Inc (ASA), who holds a 'Certificate of Clinical Practice' issued by the ASA; or an 'Ordinary Member – Audiologist' or 'Fellow Audiologist' of the Australian College of Audiology (ACAud).

**Chiropractors** must be registered with the Chiropractors (or Chiropractors and Osteopaths) Registration Board in the State or Territory in which they are practising.

**Diabetes Educators** must be a Credentialled Diabetes Educator (CDE) as credentialled by the Australian Diabetes Educators Association (ADEA).

**Dietitians** must be an 'Accredited Practising Dietitian' as recognised by the Dietitians Association of Australia (DAA).

**Exercise Physiologists** must be an 'Accredited Exercise Physiologist' as accredited by the Australian Association for Exercise and Sports Science (AAESS).

**Mental Health Workers** can include services provided by members of five different allied health professional groups. 'Mental health workers' are drawn from the following:

psychologists;

mental health nurses;

occupational therapists;

social workers; and

Aboriginal health workers.

**Psychologists**, **occupational therapists** and **Aboriginal health workers** are eligible in separate categories for these items.

A **mental health nurse** may qualify if they are:

a registered mental health nurse in Tasmania or the Australian Capital Territory (ACT), if providing mental health services in Tasmania or the ACT; or

a 'Credentialled Mental Health Nurse' as certified by the Australian College of Mental Health Nurses, if providing mental health services in other States or the Northern Territory.

To be eligible to provide mental health services for the purposes of this item:

**social worker** must be a 'Member' of the Australian Association of Social Workers (AASW); and be certified by AASW as meeting the standards for mental health set out in the document published by AASW titled 'Practice Standards for Mental Health Social Workers' as in force on 8 November 2008.

**Occupational Therapists** in Queensland, Western Australia, South Australia and the Northern Territory must be registered with the Occupational Therapists Board in the State or Territory in which they are practising. In other States and the Australian Capital Territory, they must be a 'Full-time Member' or 'Part-time Member' of OT AUSTRALIA, the national body of the Australian Association of Occupational Therapists.

**Osteopaths** must be registered with the Osteopaths (or Chiropractors and Osteopaths) Registration Board in the State or Territory in which they are practising.

**Physiotherapists** must be registered with the Physiotherapists Registration Board in the State or Territory in which they are practising.

**Podiatrists** in all States and the Australian Capital Territory must be registered, without any limitations, with the Podiatrists Registration Board in the State or Territory in which they are practising. If practising in the Northern Territory, podiatrists must be registered with the Podiatrists Registration Board in any other State or the Australian Capital Territory, or be a 'Full Member' of the Australian Podiatry Association (ApodA) in any other State or the Australian Capital Territory.

**Psychologists** must be registered, without any limitation, with the Psychologists Registration Board in the State or Territory in which they are practising.

**Speech Pathologists** practising in Queensland must be registered with the Speech Pathologist Board of Queensland. In all other States, the Australian Capital Territory and the Northern Territory, they must be a 'Practising Member' of Speech Pathology Australia.

# **Registering with Medicare Australia**

Provider registration forms may be obtained from Medicare Australia on 132 150 or at www.medicareaustralia.gov.au and then search for "allied health application".

#### **FURTHER INFORMATION**

Further information about these items, including a fact sheet and the referral form, is available on the Department of Health and Ageing's website at <a href="https://www.health.gov.au/mbsprimarycareitems">www.health.gov.au/mbsprimarycareitems</a> For providers, information is also available from the Medicare Australia provider inquiry line on 132 150. The Indigenous Access Line for Medicare Australia on 1800 556 955 is also a useful source of information.

#### Schedules of Services

Each professional service contained in the book has been allocated a unique item number. Located with the item number and description for each service is the Schedule fee and Medicare benefit, together with a reference to an explanatory note relating to the item (if applicable).

If the service attracts an anaesthetic, the word (Anaes.) appears following the description. Where an operation qualifies for the payment of benefits for an assistant, the relevant items are identified by the inclusion of the word (Assist.) in the item description. Medicare benefits are not payable for surgical assistance associated with procedures which have not been so identified.

In some cases two levels of fees are applied to the same service in General Medical Services, with each level of fee being allocated a separate item number. The item identified by the letter "S" applies in the case where the procedure has been rendered by a recognised specialist in the practice of his or her specialty and the patient has been referred. The item identified by the letter "G" applies in any other circumstance.

Higher rates of benefits are also provided for consultations by a recognised consultant physician where the patient has been referred by another medical practitioner or an approved dental practitioner (oral surgeons).

Differential fees and benefits also apply to services listed in Category 5 (Diagnostic Imaging Services). The conditions relating to these services are set out in Category 5.

# **Explanatory Notes**

Explanatory notes relating to the Medicare benefit arrangements and notes that have general application to services are located at the beginning of the schedule, while notes relating to specific items are located at the beginning of each Category. While there may be a reference following the description of an item to specific notes relating to that item, there may also be general notes relating to each Group of items.

MISCELLANEOUS MISCELLANEOUS **GROUP M3 - ALLIED HEALTH SERVICES** 

#### ABORIGINAL HEALTH WORKER SERVICE

Aboriginal or Torres Strait Islander health service provided to a person by an eligible Aboriginal health worker if:

- the service is provided to a person who has a chronic condition and complex care needs being managed by a medical practitioner (including a general practitioner, but not a specialist or consultant physician) under both a GP Management Plan and Team Care Arrangements or, if the person is a resident of an aged care facility, the person's medical practitioner has contributed to a multidisciplinary care plan; and
- the service is recommended in the person's Team Care Arrangements or multidisciplinary care plan as part of the management of the person's chronic condition and complex care needs; and
- the person is referred to the eligible Aboriginal health worker by the medical practitioner using a referral form that has been issued by the Department or a referral form that contains all the components of the form issued by the Department; and
- the person is not an admitted patient of a hospital; and (d)
- the service is provided to the person individually and in person; and (e)
- the service is of at least 20 minutes duration; and (f)
- after the service, the eligible Aboriginal health worker gives a written report to the referring medical practitioner (g) mentioned in paragraph (c):
  - (i) if the service is the only service under the referral in relation to that service; or
  - (ii) if the service is the first or the last service under the referral in relation to that service; or
- (iii) if neither subparagraph (i) nor (ii) applies but the service involves matters that the referring medical practitioner would reasonably expect to be informed of - in relation to those matters; and
- for a service for which a private health insurance benefit is payable the person who incurred the medical expenses for the service has elected to claim the Medicare benefit for the service, and not the private health insurance benefit;
- to a maximum of 5 services (including any services to which items 10950 to 10970 apply) in a calendar year

(See para M3.1 and M3.2 and M3.3 and M3.4 and M3.5 of explanatory notes to this Category)

‡ 10950 Fee: \$58.85 **Benefit:** 85% = \$50.05

DIABETES EDUCATION SERVICE

Diabetes education health service provided to a person by an eligible diabetes educator if:

- the service is provided to a person who has a chronic condition and complex care needs being managed by a medical practitioner (including a general practitioner, but not a specialist or consultant physician) under both a GP Management Plan and Team Care Arrangements or, if the person is a resident of an aged care facility, the person's medical practitioner has contributed to a multidisciplinary care plan; and
- the service is recommended in the person's Team Care Arrangements or multidisciplinary care plan as part of the management of the person's chronic condition and complex care needs; and
- the person is referred to the eligible diabetes educator by the medical practitioner using a referral form that has been issued by the Department or a referral form that contains all the components of the form issued by the Department; and
- (d) the person is not an admitted patient of a hospital; and
- the service is provided to the person individually and in person; and (e)
- the service is of at least 20 minutes duration; and (f)
- after the service, the eligible diabetes educator gives a written report to the referring medical practitioner mentioned in (g) paragraph (c):
  - (i) if the service is the only service under the referral in relation to that service; or
  - (ii) if the service is the first or the last service under the referral in relation to that service; or
- (iii) if neither subparagraph (i) nor (ii) applies but the service involves matters that the referring medical practitioner would reasonably expect to be informed of - in relation to those matters; and
- for a service for which a private health insurance benefit is payable the person who incurred the medical expenses for the service has elected to claim the Medicare benefit for the service, and not the private health insurance benefit;
- to a maximum of 5 services (including any services to which items 10950 to 10970 apply) in a calendar year

(See para M3.1 and M3.2 and M3.3 and M3.4 and M3.5 of explanatory notes to this Category)

Fee: \$58.85 **Benefit:** 85% = \$50.05

## AUDIOLOGY

Audiology health service provided to a person by an eligible audiologist if:

- (a) the service is provided to a person who has a chronic condition and complex care needs being managed by a medical practitioner (including a general practitioner, but not a specialist or consultant physician) under both a GP Management Plan and Team Care Arrangements or, if the person is a resident of an aged care facility, the person's medical practitioner has contributed to a multidisciplinary care plan; and
- (b) the service is recommended in the person's Team Care Arrangements or multidisciplinary care plan as part of the management of the person's chronic condition and complex care needs; and
- (c) the person is referred to the eligible audiologist by the medical practitioner using a referral form that has been issued by the Department or a referral form that contains all the components of the form issued by the Department; and
- (d) the person is not an admitted patient of a hospital; and
- (e) the service is provided to the person individually and in person; and
- (f) the service is of at least 20 minutes duration; and
- (g) after the service, the eligible audiologist gives a written report to the referring medical practitioner mentioned in paragraph (c):
  - (i) if the service is the only service under the referral in relation to that service; or
  - (ii) if the service is the first or the last service under the referral in relation to that service; or
- (iii) if neither subparagraph (i) nor (ii) applies but the service involves matters that the referring medical practitioner would reasonably expect to be informed of in relation to those matters; and
- (h) for a service for which a private health insurance benefit is payable the person who incurred the medical expenses for the service has elected to claim the Medicare benefit for the service, and not the private health insurance benefit:
- to a maximum of 5 services (including any services to which items 10950 to 10970 apply) in a calendar year

(See para M3.1 and M3.2 and M3.3 and M3.4 and M3.5 of explanatory notes to this Category)

10952

**Fee:** \$58.85 **Benefit:** 85% = \$50.05

## EXERCISE PHYSIOLOGY

Exercise physiology service provided to a person by an eligible exercise physiologist if:

- (a) the service is provided to a person who has a chronic condition and complex care needs being managed by a medical practitioner (including a general practitioner, but not a specialist or consultant physician) under both a GP Management Plan and Team Care Arrangements or, if the person is a resident of an aged care facility, the person's medical practitioner has contributed to a multidisciplinary care plan; and
- (b) the service is recommended in the person's Team Care Arrangements or multidisciplinary care plan as part of the management of the person's chronic condition and complex care needs; and
- (c) the person is referred to the eligible exercise physiologist by the medical practitioner using a referral form that has been issued by the Department or a referral form that contains all the components of the form issued by the Department; and
- (d) the person is not an admitted patient of a hospital; and
- (e) the service is provided to the person individually and in person; and
- (f) the service is of at least 20 minutes duration; and
- (g) after the service, the eligible exercise physiologist gives a written report to the referring medical practitioner mentioned in paragraph (c):
  - (i) if the service is the only service under the referral in relation to that service; or
  - (ii) if the service is the first or the last service under the referral in relation to that service; or
- (iii) if neither subparagraph (i) nor (ii) applies but the service involves matters that the referring medical practitioner would reasonably expect to be informed of in relation to those matters; and
- (h) for a service for which a private health insurance benefit is payable the person who incurred the medical expenses for the service has elected to claim the Medicare benefit for the service, and not the private health insurance benefit;
- to a maximum of 5 services (including any services to which items 10950 to 10970 apply) in a calendar year (See para M3.1 and M3.2 and M3.3 and M3.4 and M3.5 of explanatory notes to this Category)

Fee: \$58.85 Benefit: 85% = \$50.05

+ 10953

#### DIETETICS SERVICES

Dietetics health service provided to a person by an eligible dietitian if:

- the service is provided to a person who has a chronic condition and complex care needs being managed by a medical practitioner (including a general practitioner, but not a specialist or consultant physician) under both a GP Management Plan and Team Care Arrangements or, if the person is a resident of an aged care facility, the person's medical practitioner has contributed to a multidisciplinary care plan; and
- the service is recommended in the person's Team Care Arrangements or multidisciplinary care plan as part of the management of the person's chronic condition and complex care needs; and
- the person is referred to the eligible dietitian by the medical practitioner using a referral form that has been issued by the Department or a referral form that contains all the components of the form issued by the Department; and
- (d) the person is not an admitted patient of a hospital; and
- the service is provided to the person individually and in person; and (e)
- (f) the service is of at least 20 minutes duration; and
- after the service, the eligible dietitian gives a written report to the referring medical practitioner mentioned in (g) paragraph (c):
  - (i) if the service is the only service under the referral in relation to that service; or
  - (ii) if the service is the first or the last service under the referral in relation to that service; or
- (iii) if neither subparagraph (i) nor (ii) applies but the service involves matters that the referring medical practitioner would reasonably expect to be informed of - in relation to those matters; and
- for a service for which a private health insurance benefit is payable the person who incurred the medical expenses for the service has elected to claim the Medicare benefit for the service, and not the private health insurance benefit:
- to a maximum of 5 services (including any services to which items 10950 to 10970 apply) in a calendar year

(See para M3.1 and M3.2 and M3.3 and M3.4 and M3.5 of explanatory notes to this Category)

10954

**Benefit:** 85% = \$50.05Fee: \$58.85

#### MENTAL HEALTH SERVICE

Mental health service provided to a person by an eligible mental health worker if:

- the service is provided to a person who has a chronic condition and complex care needs being managed by a medical practitioner (including a general practitioner, but not a specialist or consultant physician) under both a GP Management Plan and Team Care Arrangements or, if the person is a resident of an aged care facility, the person's medical practitioner has contributed to a multidisciplinary care plan; and
- the service is recommended in the person's Team Care Arrangements or multidisciplinary care plan as part of the management of the person's chronic condition and complex care needs; and
- the person is referred to the eligible mental health worker by the medical practitioner using a referral form that has been issued by the Department or a referral form that contains all the components of the form issued by the Department; and
- the person is not an admitted patient of a hospital; and (d)
- the service is provided to the person individually and in person; and (e)
- (f) the service is of at least 20 minutes duration; and
- after the service, the eligible mental health worker gives a written report to the referring medical practitioner mentioned (g) in paragraph (c):
  - (i) if the service is the only service under the referral in relation to that service; or
  - (ii) if the service is the first or the last service under the referral in relation to that service; or
- (iii) if neither subparagraph (i) nor (ii) applies but the service involves matters that the referring medical practitioner would reasonably expect to be informed of - in relation to those matters; and
- for a service for which a private health insurance benefit is payable the person who incurred the medical expenses for the service has elected to claim the Medicare benefit for the service, and not the private health insurance benefit;
- to a maximum of 5 services (including any services to which items 10950 to 10970 apply) in a calendar year (See para M3.1 and M3.2 and M3.3 and M3.4 and M3.5 of explanatory notes to this Category)

10956

Fee: \$58.85

**Benefit:** 85% = \$50.05

#### OCCUPATIONAL THERAPY

Occupational therapy health service provided to a person by an eligible occupational therapist if:

- the service is provided to a person who has a chronic condition and complex care needs being managed by a medical practitioner (including a general practitioner, but not a specialist or consultant physician) under both a GP Management Plan and Team Care Arrangements or, if the person is a resident of an aged care facility, the person's medical practitioner has contributed to a multidisciplinary care plan; and
- the service is recommended in the person's Team Care Arrangements or multidisciplinary care plan as part of the management of the person's chronic condition and complex care needs; and
- the person is referred to the eligible occupational therapist by the medical practitioner using a referral form that has been issued by the Department or a referral form that contains all the components of the form issued by the Department; and
- (d) the person is not an admitted patient of a hospital; and
- the service is provided to the person individually and in person; and (e)
- (f) the service is of at least 20 minutes duration; and
- after the service, the eligible occupational therapist gives a written report to the referring medical practitioner mentioned (g) in paragraph (c):
  - (i) if the service is the only service under the referral in relation to that service; or
  - (ii) if the service is the first or the last service under the referral in relation to that service; or
- (iii) if neither subparagraph (i) nor (ii) applies but the service involves matters that the referring medical practitioner would reasonably expect to be informed of - in relation to those matters; and
- for a service for which a private health insurance benefit is payable the person who incurred the medical expenses for the service has elected to claim the Medicare benefit for the service, and not the private health insurance benefit:
- to a maximum of 5 services (including any services to which items 10950 to 10970 apply) in a calendar year

(See para M3.1 and M3.2 and M3.3 and M3.4 and M3.5 of explanatory notes to this Category)

10958

**Benefit:** 85% = \$50.05Fee: \$58.85

## **PHYSIOTHERAPY**

Physiotherapy health service provided to a person by an eligible physiotherapist if:

- the service is provided to a person who has a chronic condition and complex care needs being managed by a medical practitioner (including a general practitioner, but not a specialist or consultant physician) under both a GP Management Plan and Team Care Arrangements or, if the person is a resident of an aged care facility, the person's medical practitioner has contributed to a multidisciplinary care plan; and
- the service is recommended in the person's Team Care Arrangements or multidisciplinary care plan as part of the management of the person's chronic condition and complex care needs; and
- the person is referred to the eligible physiotherapist by the medical practitioner using a referral form that has been issued by the Department or a referral form that contains all the components of the form issued by the Department; and
- the person is not an admitted patient of a hospital; and (d)
- the service is provided to the person individually and in person; and (e)
- (f) the service is of at least 20 minutes duration; and
- (g) after the service, the eligible physiotherapist gives a written report to the referring medical practitioner mentioned in paragraph (c):
  - (i) if the service is the only service under the referral in relation to that service; or
  - (ii) if the service is the first or the last service under the referral in relation to that service; or
- (iii) if neither subparagraph (i) nor (ii) applies but the service involves matters that the referring medical practitioner would reasonably expect to be informed of - in relation to those matters; and
- for a service for which a private health insurance benefit is payable the person who incurred the medical expenses for the service has elected to claim the Medicare benefit for the service, and not the private health insurance benefit;
- to a maximum of 5 services (including any services to which items 10950 to 10970 apply) in a calendar year (See para M3.1 and M3.2 and M3.3 and M3.4 and M3.5 of explanatory notes to this Category)

10960

Fee: \$58.85

**Benefit:** 85% = \$50.05

#### **PODIATRY**

Podiatry health service provided to a person by an eligible podiatrist if:

- (a) the service is provided to a person who has a chronic condition and complex care needs being managed by a medical practitioner (including a general practitioner, but not a specialist or consultant physician) under both a GP Management Plan and Team Care Arrangements or, if the person is a resident of an aged care facility, the person's medical practitioner has contributed to a multidisciplinary care plan; and
- (b) the service is recommended in the person's Team Care Arrangements or multidisciplinary care plan as part of the management of the person's chronic condition and complex care needs; and
- (c) the person is referred to the eligible podiatrist by the medical practitioner using a referral form that has been issued by the Department or a referral form that contains all the components of the form issued by the Department; and
- (d) the person is not an admitted patient of a hospital; and
- (e) the service is provided to the person individually and in person; and
- (f) the service is of at least 20 minutes duration; and
- (g) after the service, the eligible podiatrist gives a written report to the referring medical practitioner mentioned in paragraph (c):
  - (i) if the service is the only service under the referral in relation to that service; or
  - (ii) if the service is the first or the last service under the referral in relation to that service; or
- (iii) if neither subparagraph (i) nor (ii) applies but the service involves matters that the referring medical practitioner would reasonably expect to be informed of in relation to those matters; and
- (h) for a service for which a private health insurance benefit is payable the person who incurred the medical expenses for the service has elected to claim the Medicare benefit for the service, and not the private health insurance benefit:
- to a maximum of 5 services (including any services to which items 10950 to 10970 apply) in a calendar year

(See para M3.1 and M3.2 and M3.3 and M3.4 and M3.5 of explanatory notes to this Category)

10962

**Fee:** \$58.85 **Benefit:** 85% = \$50.05

#### CHIROPRACTIC SERVICE

Chiropractic health service provided to a person by an eligible chiropractor if:

- (a) the service is provided to a person who has a chronic condition and complex care needs being managed by a medical practitioner (including a general practitioner, but not a specialist or consultant physician) under both a GP Management Plan and Team Care Arrangements or, if the person is a resident of an aged care facility, the person's medical practitioner has contributed to a multidisciplinary care plan; and
- (b) the service is recommended in the person's Team Care Arrangements or multidisciplinary care plan as part of the management of the person's chronic condition and complex care needs; and
- (c) the person is referred to the eligible chiropractor by the medical practitioner using a referral form that has been issued by the Department or a referral form that contains all the components of the form issued by the Department; and
- (d) the person is not an admitted patient of a hospital; and
- (e) the service is provided to the person individually and in person; and
- (f) the service is of at least 20 minutes duration; and
- (g) after the service, the eligible chiropractor gives a written report to the referring medical practitioner mentioned in paragraph (c):
  - (i) if the service is the only service under the referral in relation to that service; or
  - (ii) if the service is the first or the last service under the referral in relation to that service; or
- (iii) if neither subparagraph (i) nor (ii) applies but the service involves matters that the referring medical practitioner would reasonably expect to be informed of in relation to those matters; and
- (h) for a service for which a private health insurance benefit is payable the person who incurred the medical expenses for the service has elected to claim the Medicare benefit for the service, and not the private health insurance benefit;
- to a maximum of 5 services (including any services to which items 10950 to 10970 apply) in a calendar year (See para M3.1 and M3.2 and M3.3 and M3.4 and M3.5 of explanatory notes to this Category)

Fee: \$58.85 Benefit: 85% = \$50.05

+ 10964

771

#### OSTEOPATHY

Osteopathy health service provided to a person by an eligible osteopath if:

- (a) the service is provided to a person who has a chronic condition and complex care needs being managed by a medical practitioner (including a general practitioner, but not a specialist or consultant physician) under both a GP Management Plan and Team Care Arrangements or, if the person is a resident of an aged care facility, the person's medical practitioner has contributed to a multidisciplinary care plan; and
- (b) the service is recommended in the person's Team Care Arrangements or multidisciplinary care plan as part of the management of the person's chronic condition and complex care needs; and
- (c) the person is referred to the eligible osteopath by the medical practitioner using a referral form that has been issued by the Department or a referral form that contains all the components of the form issued by the Department; and
- (d) the person is not an admitted patient of a hospital; and
- (e) the service is provided to the person individually and in person; and
- (f) the service is of at least 20 minutes duration; and
- (g) after the service, the eligible osteopath gives a written report to the referring medical practitioner mentioned in paragraph (c):
  - (i) if the service is the only service under the referral in relation to that service; or
  - (ii) if the service is the first or the last service under the referral in relation to that service; or
- (iii) if neither subparagraph (i) nor (ii) applies but the service involves matters that the referring medical practitioner would reasonably expect to be informed of in relation to those matters; and
- (h) for a service for which a private health insurance benefit is payable the person who incurred the medical expenses for the service has elected to claim the Medicare benefit for the service, and not the private health insurance benefit:
- to a maximum of 5 services (including any services to which items 10950 to 10970 apply) in a calendar year

(See para M3.1 and M3.2 and M3.3 and M3.4 and M3.5 of explanatory notes to this Category)

10966

**Fee:** \$58.85 **Benefit:** 85% = \$50.05

#### **PSYCHOLOGY**

Psychology health service provided to a person by an eligible psychologist if:

- (a) the service is provided to a person who has a chronic condition and complex care needs being managed by a medical practitioner (including a general practitioner, but not a specialist or consultant physician) under both a GP Management Plan and Team Care Arrangements or, if the person is a resident of an aged care facility, the person's medical practitioner has contributed to a multidisciplinary care plan; and
- (b) the service is recommended in the person's Team Care Arrangements or multidisciplinary care plan as part of the management of the person's chronic condition and complex care needs; and
- (c) the person is referred to the eligible psychologist by the medical practitioner using a referral form that has been issued by the Department or a referral form that contains all the components of the form issued by the Department; and
- (d) the person is not an admitted patient of a hospital; and
- (e) the service is provided to the person individually and in person; and
- (f) the service is of at least 20 minutes duration; and
- (g) after the service, the eligible psychologist gives a written report to the referring medical practitioner mentioned in paragraph (c):
  - (i) if the service is the only service under the referral in relation to that service; or
  - (ii) if the service is the first or the last service under the referral in relation to that service; or
- (iii) if neither subparagraph (i) nor (ii) applies but the service involves matters that the referring medical practitioner would reasonably expect to be informed of in relation to those matters; and
- (h) for a service for which a private health insurance benefit is payable the person who incurred the medical expenses for the service has elected to claim the Medicare benefit for the service, and not the private health insurance benefit;
- to a maximum of 5 services (including any services to which items 10950 to 10970 apply) in a calendar year

(See para M3.1 and M3.2 and M3.3 and M3.4 and M3.5 of explanatory notes to this Category)

10968 **Fee:** \$58.85

**Benefit:** 85% = \$50.05

#### SPEECH PATHOLOGY

Speech pathology health service provided to a person by an eligible speech pathologist if:

- the service is provided to a person who has a chronic condition and complex care needs being managed by a medical practitioner (including a general practitioner, but not a specialist or consultant physician) under both a GP Management Plan and Team Care Arrangements or, if the person is a resident of an aged care facility, the person's medical practitioner has contributed to a multidisciplinary care plan; and
- the service is recommended in the person's Team Care Arrangements or multidisciplinary care plan as part of the management of the person's chronic condition and complex care needs; and
- the person is referred to the eligible speech pathologist by the medical practitioner using a referral form that has been issued by the Department or a referral form that contains all the components of the form issued by the Department; and
- (d) the person is not an admitted patient of a hospital; and
- (e) the service is provided to the person individually and in person; and
- (f) the service is of at least 20 minutes duration; and
- after the service, the eligible speech pathologist gives a written report to the referring medical practitioner mentioned in (g) paragraph (c):
  - (i) if the service is the only service under the referral in relation to that service; or
  - (ii) if the service is the first or the last service under the referral in relation to that service; or
- (iii) if neither subparagraph (i) nor (ii) applies but the service involves matters that the referring medical practitioner would reasonably expect to be informed of - in relation to those matters; and
- for a service for which a private health insurance benefit is payable the person who incurred the medical expenses for the service has elected to claim the Medicare benefit for the service, and not the private health insurance benefit:
- to a maximum of 5 services (including any services to which items 10950 to 10970 apply) in a calendar year

(See para M3.1 and M3.2 and M3.3 and M3.4 and M3.5 of explanatory notes to this Category)

**Benefit:** 85% = \$50.05Fee: \$58.85

MISCE	SCELLANEOUS MISCELLANEOUS	
	GROUP M1 - MANAGEMENT OF BULK-BILLED SERVICES	
	A medical service to which an item in this table (other than this item or item 10991) applies if:	
	<ul> <li>(a) the service is an unreferred service; and</li> <li>(b) the service is provided to a person who is under the age of 16 or is a Commonwealth concession card holder; and</li> <li>(c) the person is not an admitted patient of a hospital; and</li> <li>(d) the service is bulk-billed in respect of the fees for: <ul> <li>(i) this item; and</li> </ul> </li> </ul>	
	(ii) the other item in this table applying to the service (See para M1.1 of explanatory notes to this Category)	
10990	(See para M1.1 of explanatory notes to this Category)	
	A medical service to which an item in this table (other than this item or item 10990) applies if:	
	<ul> <li>(a) the service is an unreferred service; and</li> <li>(b) the service is provided to a person who is under the age of 16 or is a Commonwealth concession card holder;</li> </ul>	
	and	
	(c) the person is not an admitted patient of a hospital; and	
	(d) the service is bulk-billed in respect of the fees for:	
	(i) this item; and	
	(ii) the other item in this table applying to the service: and	
	(e) the service is provided at, or from, a practice location in:	
	(i) a regional, rural or remote area; or (ii) Tasmania; or	
	(iii) A geographical area included in any of the following SSD spatial units:	
	(A) Beaudesert Shire Part A	
	(B) Belconnen	
	(C) Darwin City	
	(D) Eastern Outer Melbourne	
	(E) East Metropolitan	
	(F) Frankston City	
	(G) Gosford-Wyong	
	(H) Greater Geelong City Part A	
	(I) Gungahlin-Hall	
	(J) Ipswich City (part in BSD)	
	(K) Litchfield Shire	
	(L) Melton-Wyndham	
	(M) Mornington Peninsula Shire	
	(N) Newcastle (O) North Canberra	
	(O) North Canberra (P) Palmerston-East Arm	
	(Q) Pine Rivers Shire	
	(R) Queanbeyan	
	(S) South Canberra	
	(T) South Eastern Outer Melbourne	
	(U) Southern Adelaide	
	(V) South West Metropolitan	
	(W) Thuringowa City Part A	
	(X) Townsville City Part A	
	(Y) Tuggeranong	
	(Z) Weston Creek-Stromlo	
	(ZA) Woden Valley	
	(ZB) Yarra Ranges Shire Part A; or	
	(iv) the geographical area included in the SLA spatial unit of Palm Island (AC)	
10001	(See para M1.1 of explanatory notes to this Category)	
10991	<b>Fee:</b> \$10.05 <b>Benefit:</b> 85% = \$8.55	

MISCELLANEOUS **MISCELLANEOUS** A medical service to which item 1, 97, 601, 603, 696, 697, 5003, 5007, 5010, 5023, 5026, 5028, 5043, 5046, 5049, 5063, 5064, 5067, 5220, 5223, 5227, 5228, 5240, 5243, 5247, 5248, 5260, 5263, 5265 or 5267 applies if: the service is an unreferred service; and (b) the service is provided to a person who is under the age of 16 or is a Commonwealth concession card holder; the person is not an admitted patient of a hospital; and (c) the service is not provided in consulting rooms; and (d) (e) the service is provided in one of the following eligible areas: a regional, rural or remote area; or Tasmania; or (ii) A geographical area included in any of the following SSD spatial units: (iii) (A) Beaudesert Shire Part A (B) Belconnen Darwin City (C) Eastern Outer Melbourne (D) East Metropolitan, Perth (E) (F) Frankston City (G) Gosford-Wyong Greater Geelong City Part A (H) Gungahlin-Hall (I) (J) Ipswich City (part in BSD) Litchfield Shire (K) Melton-Wyndham (L) Mornington Peninsula Shire (M) (N) Newcastle North Canberra (O) (P) Palmerston-East Arm (Q) Pine Rivers Shire Oueanbevan (R) South Canberra (S) (T) South Eastern Outer Melbourne Southern Adelaide (U) (V) South West Metropolitan, Perth (W) Thuringowa City Part A Townsville City Part A (X) Tuggeranong (Y) (Z) Weston Creek-Stromlo (ZA) Woden Valley Yarra Ranges Shire Part A; or (ZB) the geographical area included in the SLA spatial unit of Palm Island (AC) the service is provided by, or on behalf of, a medical practitioner whose practice location is not in an eligible area; and (f) the service is bulk billed in respect of the fees for: (g) (i) this item; and (ii) the other item in this table applying to the service.

(See para M1.2 of explanatory notes to this Category)

**Benefit:** 85% = \$8.55

10992

Fee: \$10.05

MISCE	MISCELLANEOUS MISCELLANEOUS	
	GROUP M2 - SERVICES PROVIDED BY A PRACTICE NURSE ON BEHALF OF A MEDICAL PRACTITIONER	
10993	Immunisation provided to a person by a practice nurse if:  (a) the immunisation is provided on behalf of, and under the supervision of, a medical practitioner: and (b) the person is not an admitted patient of a hospital.  (See para M2.1 of explanatory notes to this Category)  Fee: \$11.35  Benefit: 100% = \$11.35	
	Services provided by a practice nurse, being the taking of a cervical smear <b>and</b> preventive checks, if: (a) the service is provided on behalf of, and under the supervision of, a medical practitioner; and (b) the person is not an admitted patient of a hospital.	
10994	This item cannot be claimed with items 2497-2509, 2598-2616, 10995, 10998 or 10999. (See para M2.1 of explanatory notes to this Category)  Fee: \$22.70  Benefit: 100% = \$22.70	
	Service provided by a practice nurse, being the taking of a cervical smear from a woman between the ages of 20 and 69 inclusive, who has not had a cervical smear in the last 4 years, <b>and</b> preventive checks if:  (a) the service is provided on behalf of, and under the supervision of, a medical practitioner; and (b) the person is not an admitted patient of a hospital.	
10995	This item cannot be claimed with items 2497-2509, 2598-2616, 10994, 10998 or 10999. (See para M2.1 of explanatory notes to this Category)  Fee: \$22.70  Benefit: 100% = \$22.70	
10996	Treatment of a person's wound (other than normal aftercare) provided by a practice nurse if:  (a) the treatment is provided on behalf of, and under the supervision of, a medical practitioner: and (b) the person is not an admitted patient of a hospital.  (See para M2.1 of explanatory notes to this Category)  Fee: \$11.35  Benefit: 100% = \$11.35	
10997	Service provided to a person with a chronic disease by a practice nurse or registered Aboriginal Health Worker if:  (a) the service is provided on behalf of and under the supervision of a medical practitioner; and (b) the person is not an admitted patient of a hospital; and (c) the person has a GP Management Plan, Team Care Arrangements or Multidisciplinary Care Plan in place; and (d) the service is consistent with the GP Management Plan, Team Care Arrangements or Multidisciplinary Care Plan to a maximum of 5 services per patient in a calendar year (See para M2.1 of explanatory notes to this Category)  Fee: \$11.35  Benefit: 100% = \$11.35	
	Service provided by a practice nurse, being the taking of a cervical smear from a person, if:  (a) the service is provided on behalf of, and under the supervision of, a medical practitioner; and (b) the person is not an admitted patient of a hospital.  This item cannot be claimed with items 2497-2509, 2598-2616, 10994, 10995 or 10999.  (See para M2.1 of explanatory notes to this Category)	
10998	Fee: \$11.35  Benefit: 100% = \$11.35  Service provided by a practice nurse, being the taking of a cervical smear from a woman between the ages of 20 and 69 inclusive, who has not had a cervical smear in the last 4 years, if:  (a) the service is provided on behalf of, and under the supervision of, a medical practitioner; and (b) the person is not an admitted patient of a hospital.	
10999	This item cannot be claimed with items 2497-2509 and 2598-2616, 10994, 10995 or 10998.  (See para M2.1 of explanatory notes to this Category)  Fee: \$11.35  Benefit: 100% = \$11.35	

MISCE	LLANEOUS MISCELLANEOUS
	GROUP M5 - ABORIGINAL HEALTH WORKER
	Follow up service provided by a practice nurse or registered Aboriginal health worker, on behalf of a medical practitioner, for an
	Indigenous person who has received a health assessment if:
	a) The service is provided on behalf of and under the supervision of a medical practitioner; and
	b) the person is not an admitted patient of a hospital; and
	c) the service is consistent with the needs identified through the health assessment;
	- to a maximum of 10 services per patient in a calendar year
‡	(See para M5.1 of explanatory notes to this Category)
10987	Fee: \$22.70 Benefit: 100% = \$22.70
	Immunisation provided to a person by a registered Aboriginal Health Worker if:  (a) the immunisation is provided on behalf of, and under the supervision of, a medical practitioner; and
	(a) the immunisation is provided on behalf of, and under the supervision of, a medical practitioner; and (b) the person is not an admitted patient of a hospital.
	(See para M5.2 of explanatory notes to this Category)
10988	Fee: \$11.35 Benefit: 100% = \$11.35
	Treatment of a person's wound (other than normal aftercare) provided by a registered Aboriginal Health Worker if:
	(a) the treatment is provided on behalf of, and under the supervision of, a medical practitioner; and
	(b) the person is not an admitted patient of a hospital.
10000	(See para M5.3 of explanatory notes to this Category)
10989	<b>Fee:</b> \$11.35 <b>Benefit:</b> 100% = \$11.35

MISCEI	ISCELLANEOUS MISCELLANEOUS	
	GROUP M6 - PSYCHOLOGICAL THERAPY SERVICES	
	Professional attendance for the purpose of providing psychological assessment and therapy for a mental disorder by a <b>clinical psychologist</b> registered with Medicare Australia as meeting the credentialing requirements for provision of this service, lasting more than 30 minutes but less than 50 minutes, where the patient is referred by a medical practitioner, as part of a GP Mental Health Treatment Plan or a referred psychiatrist assessment and management plan; or referred by a specialist or consultant physician in the practice of his or her field of psychiatry or paediatrics.	
	These therapies are time limited, being deliverable, in general, in up to 12 planned sessions in a calendar year (including services to which items 2721 to 2727; 80000 to 80015; 80100 to 80115; 80125 to 80140; 80150 to 80165 and the Better Outcomes in Mental Health Care Program Access To Allied Psychological Services apply). Claims for this service may exceed this maximum session limit, however, where exceptional circumstances apply.	
	(Professional attendance at consulting rooms)	
	(See para M6.1 of explanatory notes to this Category)	
80000	<b>Fee:</b> \$94.30 <b>Benefit:</b> 85% = \$80.20	
	Professional attendance at a place other than consulting rooms.	
	As per the service requirements outlined for item 80000.	
	(See para M6.1 of explanatory notes to this Category)	
80005	<b>Fee:</b> \$117.85 <b>Benefit:</b> 85% = \$100.20	
	Professional attendance for the purpose of providing psychological assessment and therapy for a mental disorder by a <b>clinical psychologist</b> registered with Medicare Australia as meeting the credentialing requirements for provision of this service, lasting at least 50 minutes, where the patient is referred by a medical practitioner, as part of a GP Mental Health Treatment Plan; or a referred psychiatrist assessment and management plan; or referred by a specialist or consultant physician in the practice of his or her field of psychiatry or paediatrics.	
	These therapies are time limited, being deliverable, in general, in up to 12 planned sessions in a calendar year (including services to which items 2721 to 2727; 80000 to 80015; 80100 to 80115; 80125 to 80140; 80150 to 80165 and the Better Outcomes in Mental Health Care Program Access To Allied Psychological Services apply). Claims for this service may exceed this maximum session limit, however, where exceptional circumstances apply.	
	(Professional attendance at consulting rooms)	
	(See para M6.1 of explanatory notes to this Category)	
80010	<b>Fee:</b> \$138.40 <b>Benefit:</b> 85% = \$117.65	
	Professional attendance at a place other than consulting rooms	
	As per the service requirements outlined for item 80010.	
	(See para M6.1 of explanatory notes to this Category)	
80015	<b>Fee:</b> \$161.95 <b>Benefit:</b> 85% = \$137.70	
	Professional attendance for the purpose of providing psychological therapy for a mental disorder by a <b>clinical psychologist</b> registered with Medicare Australia as meeting the credentialing requirements for provision of this service, lasting for at least 60 minutes duration where the patients are referred by a medical practitioner, as part of a GP Mental Health Treatment Plan; or a referred psychiatrist assessment and management plan; or referred by a specialist or consultant physician in the practice of his or her field of psychiatry or paediatrics.	
	These therapies are time limited, being deliverable, in general, in up to 12 planned sessions in a calendar year (including services to which items 80120, 80145 and 80170 apply).	
	- GROUP THERAPY with a group of 6 to 10 patients, EACH PATIENT (See para M6.1 of explanatory notes to this Category)	
80020	<b>Fee:</b> \$35.15 <b>Benefit:</b> 85% = \$29.90	

	GROUP M7 - FOCUSSED PSYCHOLOGICAL STRATEGIES (ALLIED MENTAL HEALTH)  Professional attendance for the purpose of providing focussed psychological strategies services for an assessed mental disorder by
	Professional attendance for the purpose of providing focussed psychological strategies services for an assessed mental disorder by
	a <b>psychologist</b> registered with Medicare Australia as meeting the credentialing requirements for provision of this service - lasting more than 20 minutes, but not more than 50 minutes - where the patient is referred by a medical practitioner, as part of a GP Mental Health Treatment Plan; or a psychiatrist assessment and management plan; or referred by a specialist or consultant physician in the practice of his or her field of psychiatry or paediatrics.
	These services are time limited, being deliverable, in general, in up to 12 planned sessions in a calendar year (including services to which items 2721 to 2727; 80000 to 80015; 80100 to 80115; 80125 to 80140; 80150 to 80165 and the Better Outcomes in Mental Health Care Program Access To Allied Psychological Services apply). Claims for this service may exceed this maximum session limit, however, where exceptional circumstances apply.
	(Professional attendance at consulting rooms)
	(See para M7.1 of explanatory notes to this Category)
80100	<b>Fee:</b> \$66.80 <b>Benefit:</b> 85% = \$56.80
	Professional attendance at a place other than consulting rooms.
	As per the psychologist service requirements outlined for item 80100.
	(See para M7.1 of explanatory notes to this Category)
80105	<b>Fee:</b> \$90.85 <b>Benefit:</b> 85% = \$77.25
	Professional attendance for the purpose of providing focussed psychological strategies services for an assessed mental disorder by a <b>psychologist</b> registered with Medicare Australia as meeting the credentialing requirements for provision of this service - lasting more than 50 minutes - where the patient is referred by a medical practitioner, as part of a GP Mental Health Treatment Plan; or a referred psychiatrist assessment and management plan; or referred by a specialist or consultant physician in the practice of his or her field of psychiatry or paediatrics.
	These services are time limited, being deliverable, in general, in up to 12 planned sessions in a calendar year (including services to which items 2721 to 2727; 80000 to 80015; 80100 to 80115; 80125 to 80140; 80150 to 80165 and the Better Outcomes in Mental Health Care Program Access To Allied Psychological Services apply). Claims for this service may exceed this maximum session limit, however, where exceptional circumstances apply.
	(Professional attendance at consulting rooms)
	(See para M7.1 of explanatory notes to this Category)
80110	<b>Fee:</b> \$94.30 <b>Benefit:</b> 85% = \$80.20
	Professional attendance at a place other than consulting rooms.
	As per the psychologist service requirements outlined for item 80110.
	(See para M7.1 of explanatory notes to this Category)
80115	<b>Fee:</b> \$118.40 <b>Benefit:</b> 85% = \$100.65
	Professional attendance for the purpose of providing focussed psychological strategies services for an assessed mental disorder by a <b>psychologist</b> registered with Medicare Australia as meeting the credentialing requirements for provision of this service, lasting for at least 60 minutes duration where the patients are referred by a medical practitioner, as part of a GP Mental Health Treatment Plan; or a referred psychiatrist assessment and management plan; or referred by a specialist or consultant physician in the practice of his or her field of psychiatry or paediatrics.
	These therapies are time limited, being deliverable, in general, in up to $12$ planned sessions in a calendar year (including services to which items $80020$ , $80145$ and $80170$ apply).
	GROUP THERAPY with a group of 6 to 10 patients, EACH PATIENT (See para M7.1 of explanatory notes to this Category)  Fee: \$24.05  Benefit: 85% = \$20.45

MISCEI	MISCELLANEOUS MISCELLANEOU	
	Professional attendance for the purpose of providing focussed psychological strategies services for an assessed mental disorder by an <b>occupational therapist</b> registered with Medicare Australia as meeting the credentialing requirements for provision of this service - lasting more than 20 minutes, but not more than 50 minutes - where the patient is referred by a medical practitioner, as part of a GP Mental Health Treatment Plan; or a referred psychiatrist assessment and management plan; or referred by a specialist or consultant physician in the practice of his or her field of psychiatry or paediatrics.	
	These services are time limited, being deliverable, in general, in up to 12 planned sessions in a calendar year (including services to which items 2721 to 2727; 80000 to 80015; 80100 to 80115; 80125 to 80140; 80150 to 80165 and the Better Outcomes in Mental Health Care Program Access To Allied Psychological Services apply). Claims for this service may exceed this maximum session limit, however, where exceptional circumstances apply.	
	(Professional services at consulting rooms)	
80125	(See para M7.1 of explanatory notes to this Category)  Fee: \$58.85  Benefit: 85% = \$50.05	
	Professional attendance at a place other than consulting rooms.	
	As per the occupational therapist service requirements outlined for item 80125. (See para M7.1 of explanatory notes to this Category)	
80130	<b>Fee:</b> \$82.85 <b>Benefit:</b> 85% = \$70.45	
	Professional attendance for the purpose of providing focussed psychological strategies services for an assessed mental disorder by an <b>occupational therapist</b> registered with Medicare Australia as meeting the credentialing requirements for provision of this service - lasting more than 50 minutes - where the patient is referred by a medical practitioner, as part of a GP Mental Health Treatment Plan; or a referred psychiatrist assessment and management plan; or referred by a specialist or consultant physician in the practice of his or her field of psychiatry or paediatrics.	
	These services are time limited, being deliverable, in general, in up to 12 planned sessions in a calendar year (including services to which items 2721 to 2727; 80000 to 80015; 80100 to 80115; 80125 to 80140; 80150 to 80165 and the Better Outcomes in Mental Health Care Program Access To Allied Psychological Services apply). Claims for this service may exceed this maximum session limit, however, where exceptional circumstances apply.	
80135	(Professional attendance at consulting rooms) (See para M7.1 of explanatory notes to this Category)  Fee: \$83.10  Benefit: 85% = \$70.65	
	Professional attendance at a place other than consulting rooms.	
80140	As per the occupational therapist service requirements outlined for item 80135.  (See para M7.1 of explanatory notes to this Category)  Fee: \$107.10  Benefit: 85% = \$91.05	
	Professional attendance for the purpose of providing focussed psychological strategies services for an assessed mental disorder by an <b>occupational therapist</b> registered with Medicare Australia as meeting the credentialing requirements for provision of this service, lasting for at least 60 minutes duration where the patients are referred by a medical practitioner, as part of a GP Mental Health Treatment Plan; or a referred psychiatrist assessment and management plan; or referred by a specialist or consultant physician in the practice of his or her field of psychiatry or paediatrics.	
	These therapies are time limited, being deliverable, in general, in up to 12 planned sessions in a calendar year (including services to which items 80020, 80120 and 80170 apply).	
80145	GROUP THERAPY with a group of 6 to 10 patients, EACH PATIENT (See para M7.1 of explanatory notes to this Category)  Fee: \$21.10  Benefit: 85% = \$17.95	

MISCEI	MISCELLANEOUS MISCELLANEOUS	
	Professional attendance for the purpose of providing focussed psychological strategies services for an assessed mental disorder by a <b>social worker</b> registered with Medicare Australia as meeting the credentialing requirements for provision of this service - lasting more than 20 minutes, but not more than 50 minutes - where the patient is referred by a medical practitioner, as part of a GP Mental Health Treatment Plan; or a referred psychiatrist assessment and management plan; or referred by a specialist or consultant physician in the practice of his or her field of psychiatry or paediatrics.	
	These services are time limited, being deliverable, in general, in up to 12 planned sessions in a calendar year (including services to which items 2721 to 2727; 80000 to 80015; 80100 to 80115; 80125 to 80140; 80150 to 80165 and the Better Outcomes in Mental Health Care Program Access To Allied Psychological Services apply). Claims for this service may exceed this maximum session limit, however, where exceptional circumstances apply.	
80150	(Professional attendance at consulting rooms) (See para M7.1 of explanatory notes to this Category)  Fee: \$58.85  Benefit: 85% = \$50.05	
	Professional attendance at a place other than consulting rooms.	
80155	As per the social worker service requirements outlined for item 80150.  (See para M7.1 of explanatory notes to this Category)  Fee: \$82.85  Benefit: 85% = \$70.45	
	Professional attendance for the purpose of providing focussed psychological strategies services for an assessed mental disorder by a <b>social worker</b> registered with Medicare Australia as meeting the credentialing requirements for provision of this service - lasting more than 50 minutes - where the patient is referred by a medical practitioner, as part of a GP Mental Health Treatment Plan; or a referred psychiatrist assessment and management plan; or referred by a specialist or consultant physician in the practice of his or her field of psychiatry or paediatrics.	
	These services are time limited, being deliverable, in general, in up to 12 planned sessions in a calendar year (including services to which items 2721 to 2727; 80000 to 80015; 80100 to 80115; 80125 to 80140; 80150 to 80165 and the Better Outcomes in Mental Health Care Program Access To Allied Psychological Services apply). Claims for this service may exceed this maximum session limit, however, where exceptional circumstances apply.	
80160	(Professional attendance at consulting rooms) (See para M7.1 of explanatory notes to this Category)  Fee: \$83.10  Benefit: 85% = \$70.65	
	Professional attendance at a place other than consulting rooms.	
80165	As per the social worker service requirements outlined for item 80160.  (See para M7.1 of explanatory notes to this Category)  Fee: \$107.10  Benefit: 85% = \$91.05	
	Professional attendance for the purpose of providing focussed psychological strategies services for an assessed mental disorder by a <b>social worker</b> registered with Medicare Australia as meeting the credentialing requirements for provision of this service, lasting for at least 60 minutes duration where the patients are referred by a medical practitioner, as part of a GP Mental Health Treatment Plan; or a referred psychiatrist assessment and management plan; or referred by a specialist or consultant physician in the practice of his or her field of psychiatry or paediatrics.	
	These therapies are time limited, being deliverable, in general, in up to 12 planned sessions in a calendar year (including services to which items 80020, 80120 and 80145 apply).	
80170	GROUP THERAPY with a group of 6 to 10 patients, EACH PATIENT (See para M7.1 of explanatory notes to this Category)  Fee: \$21.10  Benefit: 85% = \$17.95	

NEOUS MISCELLANEOUS
ROUP M8 - PREGNANCY SUPPORT COUNSELLING
ovision of a non-directive pregnancy support counselling service to a woman who is concerned about a current pregnancy or a egnancy that occurred in the preceding 12 months, by an eligible psychologist, where the patient is referred to the psychologist a medical practitioner (including a general practitioner, but not a specialist or consultant physician), and lasting at least 30 inutes. The service may be used to address any pregnancy related issues for which non-directive counselling is appropriate.
nis service may be provided by a psychologist who is registered with Medicare Australia as meeting the credentialling quirements for provision of this service. It may not be provided by a psychologist who has a direct pecuniary interest in a health rvice that has as its primary purpose the provision of services for pregnancy termination.
o a maximum of three non-directive pregnancy support counselling services per patient, per pregnancy from any of the following tems –81000, 81005, 81010 and 4001 eee para M8.1 and M8.2 and M8.3 and M8.4 of explanatory notes to this Category)  ee: \$69.15  Benefit: 85% = \$58.80
ovision of a non-directive pregnancy support counselling service to a woman who is concerned about a current pregnancy or a egnancy that occurred in the preceding 12 months, by an eligible social worker, where the patient is referred to the social worker a medical practitioner (including a general practitioner, but not a specialist or consultant physician), and lasting at least 30 inutes. The service may be used to address any pregnancy related issues for which non-directive counselling is appropriate.
nis service may be provided by a social worker who is registered with Medicare Australia as meeting the credentialling quirements for provision of this service. It may not be provided by a social worker who has a direct pecuniary interest in a alth service that has as its primary purpose the provision of services for pregnancy termination.
o a maximum of three non-directive pregnancy support counselling services per patient, per pregnancy from any of the following tems –81000, 81005, 81010 and 4001  ee para M8.1 and M8.2 and M8.3 and M8.4 of explanatory notes to this Category)  ee: \$69.15  Benefit: 85% = \$58.80
ovision of a non-directive pregnancy support counselling service to a woman who is concerned about a current pregnancy or a egnancy that occurred in the preceding 12 months, by an eligible mental health nurse, where the patient is referred to the mental health nurse by a medical practitioner (including a general practitioner, but not a specialist or consultant physician), and lasting at ast 30 minutes. The service may be used to address any pregnancy related issues for which non-directive counselling is propriate.
nis service may be provided by a mental health nurse who is registered with Medicare Australia as meeting the credentialling quirements for provision of this service. It may not be provided by a mental health nurse who has a direct pecuniary interest in a salth service that has as its primary purpose the provision of services for pregnancy termination.
o a maximum of three non-directive pregnancy support counselling services per patient, per pregnancy from any of the following ems - 81000, 81005, 81010 and 4001  ee para M8.1 and M8.2 and M8.3 and M8.4 of explanatory notes to this Category)  ee: \$69.15  Benefit: 85% = \$58.80
o a maxim ems - 810

## **GROUP M9 - ALLIED HEALTH GROUP SERVICES**

#### DIABETES EDUCATION SERVICE - ASSESSMENT FOR GROUP SERVICES

Diabetes education health service provided to a person by an eligible diabetes educator for the purposes of ASSESSING a person's suitability for group services for the management of type 2 diabetes, including taking a comprehensive patient history, identifying an appropriate group services program based on the patient's needs, and preparing the person for the group services, if:

- (a) the service is provided to a person who has type 2 diabetes; and
- (b) the person is being managed by a medical practitioner (including a general practitioner, but not a specialist or consultant physician) under a GP Management Plan [ie item 721 or 725], or if the person is a resident of an aged care facility, their medical practitioner has contributed to a multidisciplinary care plan [ie item 731]; and
- the person is referred to an eligible diabetes educator by the medical practitioner using a referral form that has been issued by the Department of Health and Ageing, or a referral form that contains all the components of the form issued by the Department; and
- the person is not an admitted patient of a hospital; and
- the service is provided to the person individually and in person; and
- the service is of at least 45 minutes duration; and
- (g) after the service, the eligible diabetes educator gives a written report to the referring medical practitioner mentioned in paragraph (c); and
- (h) in the case of a service in respect of which a private health insurance benefit is payable the person who incurred the medical expenses in respect of the service has elected to claim the Medicare benefit in respect of the service, and not the private health insurance benefit.

Benefits are payable once only in a calendar year for this or any other Assessment for Group Services item (including services to which items 81100, 81110 and 81120 apply).

(See para M9.1 and M9.2 and M9.3 and M9.4 and M9.6 and M9.7 of explanatory notes to this Category)

‡ 81100 Fee: \$75.45 **Benefit:** 85% = \$64.15

#### DIABETES EDUCATION SERVICE - GROUP SERVICE

Diabetes education health service provided to a person by an eligible diabetes educator, as a GROUP SERVICE for the management of type 2 diabetes if:

- (a) the person has been assessed as suitable for a type 2 diabetes group service under assessment item 81100, 81110 or 81120;
- the service is provided to a person who is part of a group of between 2 and 12 patients; and
- the person is not an admitted patient of a hospital; and
- (d) the service is provided to a person involving the personal attendance by an eligible diabetes educator; and
- (e) the service is of at least 60 minutes duration; and
- after the last service in the group services program provided to the person under items 81105, 81115 or 81125, the eligible diabetes educator prepares, or contribute to, a written report to be provided to the referring medical practitioner; and
- (g) an attendance record for the group is maintained by the eligible diabetes educator; and
- (h) in the case of a service in respect of which a private health insurance benefit is payable the person who incurred the medical expenses in respect of the service has elected to claim the Medicare benefit in respect of the service, and not the private health insurance benefit;
- to a maximum of eight (8) GROUP SERVICES (including services to which items 81105, 81115 and 81125 apply) in a calendar

(See para M9.1 and M9.2 and M9.3 and M9.5 and M9.6 and M9.7 of explanatory notes to this Category)

81105 Fee: \$18.80 **Benefit:** 85% = \$16.00

#### EXERCISE PHYSIOLOGY SERVICE - ASSESSMENT FOR GROUP SERVICES

Exercise physiology health service provided to a person by an eligible exercise physiologist for the purposes of ASSESSING a person's suitability for group services for the management of type 2 diabetes, including taking a comprehensive patient history, identifying an appropriate group services program based on the patient's needs, and preparing the person for the group services, if:

- (a) the service is provided to a person who has type 2 diabetes; and
- (b) the person is being managed by a medical practitioner (including a general practitioner, but not a specialist or consultant physician) under a GP Management Plan [ie item 721 or 725], or if the person is a resident of an aged care facility, their medical practitioner has contributed to a multidisciplinary care plan [ie item 731]; and
- the person is referred to an eligible exercise physiologist by the medical practitioner using a referral form that has been issued by the Department of Health and Ageing, or a referral form that contains all the components of the form issued by the Department; and
- (d) the person is not an admitted patient of a hospital; and
- the service is provided to the person individually and in person; and
- the service is of at least 45 minutes duration; and
- after the service, the eligible exercise physiologist gives a written report to the referring medical practitioner mentioned in paragraph (c); and
- in the case of a service in respect of which a private health insurance benefit is payable the person who incurred the medical expenses in respect of the service has elected to claim the Medicare benefit in respect of the service, and not the private health insurance benefit.

Benefits are payable once only in a calendar year for this or any other Assessment for Group Services item (including services to which items 81100, 81110 and 81120 apply).

(See para M9.1 and M9.2 and M9.3 and M9.4 and M9.6 and M9.7 of explanatory notes to this Category)

‡ 81110 Fee: \$75.45 **Benefit:** 85% = \$64.15

## EXERCISE PHYSIOLOGY SERVICE - GROUP SERVICE

Exercise physiology health service provided to a person by an eligible exercise physiologist, as a GROUP SERVICE for the management of type 2 diabetes if:

- (a) the person has been assessed as suitable for a type 2 diabetes group service under assessment item 8100, 81110 or 81120; and
- (b) the service is provided to a person who is part of a group of between 2 and 12 patients; and
- (c) the person is not an admitted patient of a hospital; and
- (d) the service is provided to a person involving the personal attendance by an eligible exercise physiologist; and
- (e) the service is of at least 60 minutes duration; and
- after the last service in the group services program provided to the person under items 81105, 81115 or 81125, the eligible exercise physiologist prepares, or contribute to, a written report to be provided to the referring medical practitioner; and
- an attendance record for the group is maintained by the eligible exercise physiologist; and
- (h) in the case of a service in respect of which a private health insurance benefit is payable the person who incurred the medical expenses in respect of the service has elected to claim the Medicare benefit in respect of the service, and not the private health insurance benefit:
- to a maximum of eight (8) GROUP SERVICES (including services to which items 81105, 81115 and 81125 apply) in a calendar

(See para M9.1 and M9.2 and M9.3 and M9.5 and M9.6 and M9.7 of explanatory notes to this Category)

81115 Fee: \$18.80 **Benefit:** 85% = \$16.00

#### DIETETICS SERVICE - ASSESSMENT FOR GROUP SERVICES

Dietetics health service provided to a person by an eligible dietitian for the purposes of ASSESSING a person's suitability for group services for the management of type 2 diabetes, including taking a comprehensive patient history, identifying an appropriate group services program based on the patient's needs, and preparing the person for the group services, if:

- (a) the service is provided to a person who has type 2 diabetes; and
- (b) the person is being managed by a medical practitioner (including a general practitioner, but not a specialist or consultant physician) under a GP Management Plan [ie item 721 or 725], or if the person is a resident of an aged care facility, their medical practitioner has contributed to a multidisciplinary care plan [ie item 731]; and
- the person is referred to an eligible dietitian by the medical practitioner using a referral form that has been issued by the Department of Health and Ageing, or a referral form that contains all components of the form issued by the Department; and
- (d) the person is not an admitted patient of a hospital; and
- (e) the service is provided to the person individually and in person; and
- the service is of at least 45 minutes duration; and (f)
- after the service, the eligible dietitian gives a written report to the referring medical practitioner mentioned in paragraph (c); (g)
- in the case of a service in respect of which a private health insurance benefit is payable the person who incurred the medical expenses in respect of the service has elected to claim the Medicare benefit in respect of the service, and not the private health insurance benefit.

Benefits are payable **once** only in a calendar year for this or any other Assessment for Group Services item (including services to which items 81100, 81110 and item 81120 apply).

(See para M9.1 and M9.2 and M9.3 and M9.4 and M9.6 and M9.7 of explanatory notes to this Category)

‡ 81120 **Benefit:** 85% = \$64.15 Fee: \$75.45

## DIETETICS SERVICE - GROUP SERVICE

Dietetics health service provided to a person by an eligible dietitian, as a GROUP SERVICE for the management of type 2

- (a) the person has been assessed as suitable for a type 2 diabetes group service under assessment item 81100, 81110 or 81120;
- (b) the service is provided to a person who is part of a group of between 2 and 12 patients; and
- (c) the person is not an admitted patient of a hospital; and
- (d) the service is provided to a person involving the personal attendance by an eligible dietitian; and
- (e) the service is of at least 60 minutes duration; and
- after the last service in the group services program provided to the person under items 81105, 81115 or 81125, the eligible dietitian prepares, or contribute to, a written report to be provided to the referring medical practitioner; and
- an attendance record for the group is maintained by the eligible dietitian; and
- (h) in the case of a service in respect of which a private health insurance benefit is payable the person who incurred the medical expenses in respect of the service has elected to claim the Medicare benefit in respect of the service, and not the private health insurance benefit:
- to a maximum of eight (8) GROUP SERVICES (including services to which items 81105, 81115 and 81125 apply) in a calendar

(See para M9.1 and M9.2 and M9.3 and M9.5 and M9.6 and M9.7 of explanatory notes to this Category)

81125 Fee: \$18.80 **Benefit:** 85% = \$16.00 MISCELLANEOUS MISCELLANEOUS GROUP M11 - ALLIED HEALTH SERVICES FOR INDIGENOUS AUSTRALIANS WHO HAVE HAD A **HEALTH CHECK** ABORIGINAL OR TORRES STRAIT ISLANDER HEALTH SERVICE provided to a person who is of Aboriginal or Torres Strait Islander descent by an eligible Aboriginal health worker if: (a) a medical practitioner has undertaken a health assessment and identified a need for follow-up allied health services; and (b) the person is referred to the eligible Aboriginal health worker by a medical practitioner using a referral form that has been issued by the Department or a referral form that substantially complies with the form issued by the Department; and (c) the person is not an admitted patient of a hospital; and (d) the service is provided to the person individually and in person; and (e) the service is of at least 20 minutes duration; and after the service, the eligible Aboriginal health worker gives a written report to the referring medical practitioner mentioned in paragraph (b): (i) if the service is the only service under the referral – in relation to that service; or (ii) if the service is the first or the last service under the referral – in relation to the service; or (iii) if neither subparagraph (i) nor (ii) applies but the service involves matters that the referring medical practitioner would reasonably be expected to be informed of – in relation to those matters - to a maximum of 5 services (including services to which items 81300 to 81360 inclusive apply) in a calendar ye (See para M11.1 of explanatory notes to this Category) 81300 Fee: \$58.85 **Benefit:** 85% = \$50.05DIABETES EDUCATION HEALTH SERVICE provided to a person who is of Aboriginal or Torres Strait Islander descent by an eligible diabetes educator if: (a) a medical practitioner has identified a need for follow-up allied health services; and (b) the person is referred to the eligible diabetes educator by a medical practitioner using a referral form that has been issued by the Department or a referral form that substantially complies with the form issued by the Department; and (c) the person is not an admitted patient of a hospital; and (d) the service is provided to the person individually and in person; and (e) the service is of at least 20 minutes duration; and after the service, the eligible diabetes educator gives a written report to the referring medical practitioner mentioned in paragraph (b): (i) if the service is the only service under the referral – in relation to that service; or (ii) if the service is the first or the last service under the referral – in relation to the service; or (iii) if neither subparagraph (i) nor (ii) applies but the service involves matters that the referring medical practitioner would reasonably be expected to be informed of – in relation to those matters; - to a maximum of 5 services (including services to which items 81300 to 81360 inclusive apply) in a calendar ye (See para M11.1 of explanatory notes to this Category) Fee: \$58.85 81305 **Benefit:** 85% = \$50.05AUDIOLOGY HEALTH SERVICE provided to a person who is of Aboriginal or Torres Strait Islander descent by an eligible audiologist if: a medical practitioner has undertaken a health assessment and identified a need for follow-up allied health services; and (a) the person is referred to the eligible audiologist by the medical practitioner using a referral form that has been issued by (b) the Department or a referral form that substantially complies with the form issued by the Department; and the person is not an admitted patient of a hospital; and (c) (d) the service is provided to the person individually and in person; and (e) the service is of at least 20 minutes duration; and after the service, the eligible audiologist gives a written report to the referring medical practitioner mentioned in (f) paragraph (b): (i) if the service is the only service under the referral – in relation to that service; or (ii) if the service is the first or the last service under the referral – in relation to the service; or (iii) if neither subparagraph (i) nor (ii) applies but the service involves matters that the referring medical practitioner would reasonably be expected to be informed of – in relation to those matters; - to a maximum of 5 services (including services to which items 81300 to 81360 inclusive apply) in a calendar year (See para M11.1 of explanatory notes to this Category) 81310 Fee: \$58.85 **Benefit:** 85% = \$50.05

MISCELLANEOUS MISCELLANEOUS EXERCISE PHYSIOLOGY HEALTH SERVICE provided to a person who is of Aboriginal or Torres Strait Islander descent by an eligible exercise physiologist if: a medical practitioner has undertaken a health assessment and identified a need for follow-up allied health services; and (a)

- the person is referred to the eligible exercise physiologist by a medical practitioner using a referral form that has been (b) issued by the Department or a referral form that substantially complies with the form issued by the Department; and
- the person is not an admitted patient of a hospital; and (c)
- the service is provided to the person individually and in person; and (d)
- the service is of at least 20 minutes duration; and (e)
- (f) after the service, the eligible exercise physiologist gives a written report to the referring medical practitioner mentioned in paragraph (b):
  - (i) if the service is the only service under the referral in relation to that service; or
  - (ii) if the service is the first or the last service under the referral in relation to the service; or
- (iii) if neither subparagraph (i) nor (ii) applies but the service involves matters that the referring medical practitioner would reasonably be expected to be informed of – in relation to those matters;
- to a maximum of 5 services (including services to which items 81300 to 81360 inclusive apply) in a calendar year (See para M11.1 of explanatory notes to this Category)

81315 Fee: \$58.85 **Benefit:** 85% = \$50.05

> **DIETETICS HEALTH SERVICE** provided to a person who is of Aboriginal or Torres Strait Islander descent by an eligible dietitian if:

- a medical practitioner has undertaken a health assessment and identified a need for follow-up allied health services; and
- the person is referred to the eligible dietitian by a medical practitioner using a referral form that has been issued by the (b) Department or a referral form that substantially complies with the form issued by the Department; and
- the person is not an admitted patient of a hospital; and (c)
- (d) the service is provided to the person individually and in person; and
- the service is of at least 20 minutes duration; and (e)
- (f) after the service, the eligible dietitian gives a written report to the referring medical practitioner mentioned in paragraph (b):
  - (i) if the service is the only service under the referral in relation to that service; or
  - (ii) if the service is the first or the last service under the referral in relation to the service; or
- (iii) if neither subparagraph (i) nor (ii) applies but the service involves matters that the referring medical would reasonably be expected to be informed of – in relation to those matters
- practitioner

- to a maximum of 5 services (including services to which items 81300 to 81360 inclusive apply) in a calendar year (See para M11.1 of explanatory notes to this Category)

81320 Fee: \$58.85 **Benefit:** 85% = \$50.05

> MENTAL HEALTH SERVICE provided to a person who is of Aboriginal or Torres Strait Islander descent by an eligible mental health worker if:

- a medical practitioner has undertaken a health assessment and identified a need for follow-up allied health services; and (a)
- the person is referred to the eligible mental health worker by a medical practitioner using a referral form that has been (b) issued by the Department or a referral form that substantially complies with the form issued by the Department; and
- the person is not an admitted patient of a hospital; and (c)
- (d) the service is provided to the person individually and in person; and
- the service is of at least 20 minutes duration; and (e)
- (f) after the service, the eligible mental health worker gives a written report to the referring medical practitioner mentioned in paragraph (b):
  - (i) if the service is the only service under the referral in relation to that service; or
  - (ii) if the service is the first or the last service under the referral in relation to the service; or
- (iii) if neither subparagraph (i) nor (ii) applies but the service involves matters that the referring medical practitioner would reasonably be expected to be informed of – in relation to those matters
- to a maximum of 5 services (including services to which items 81300 to 81360 inclusive apply) in a calendar year (See para M11.1 of explanatory notes to this Category)

**Benefit:** 85% = \$50.05Fee: \$58.85

**OCCUPATIONAL THERAPY HEALTH SERVICE** provided to a person who is of Aboriginal or Torres Strait Islander descent by an eligible occupational therapist if

- (a) a medical practitioner has undertaken a health assessment and identified a need for follow-up allied health services; and
- (b) the person is referred to the eligible occupational therapist by a medical practitioner using a referral form that has been issued by the Department or a referral form that substantially complies with the form issued by the Department; and
- (c) the person is not an admitted patient of a hospital; and
- (d) the service is provided to the person individually and in person; and
- (e) the service is of at least 20 minutes duration; and
- (f) after the service, the eligible occupational therapist gives a written report to the referring medical practitioner mentioned in paragraph (b):
  - (i) if the service is the only service under the referral in relation to that service; or
  - (ii) if the service is the first or the last service under the referral in relation to the service; or
  - (iii) if neither subparagraph (i) nor (ii) applies but the service involves matters that the referring medical practitioner would reasonably be expected to be informed of in relation to those matters
- to a maximum of 5 services (including services to which items 81300 to 81360 inclusive apply) in a calendar ye (See para M11.1 of explanatory notes to this Category)

81330 **Fee:** \$58.85 **Benefit:** 85% = \$50.05

**PHYSIOTHERAPY HEALTH SERVICE** provided to a person who is of Aboriginal or Torres Strait Islander descent by an eligible physiotherapist if:

- (a) a medical practitioner has undertaken a health assessment and identified a need for follow-up allied health services; and
- (b) the person is referred to the eligible physiotherapist by a medical practitioner using a referral form that has been issued by the Department or a referral form that substantially complies with the form issued by the Department; and
- (c) the person is not an admitted patient of a hospital; and
- (d) the service is provided to the person individually and in person; and
- (e) the service is of at least 20 minutes duration; and
- (f) after the service, the eligible physiotherapist gives a written report to the referring medical practitioner mentioned in paragraph (b):
  - (i) if the service is the only service under the referral in relation to that service; or
  - (ii) if the service is the first or the last service under the referral in relation to the service; or
  - (iii) if neither subparagraph (i) nor (ii) applies but the service involves matters that the referring medical practitioner would reasonably be expected to be informed of in relation to those matters
- to a maximum of 5 services (including services to which items 81300 to 81360 inclusive apply) in a calendar ye (See para M11.1 of explanatory notes to this Category)

81335 **Fee:** \$58.85 **Benefit:** 85% = \$50.05

**PODIATRY HEALTH SERVICE** provided to a person who is of Aboriginal or Torres Strait Islander descent by an eligible podiatrist if:

- (a) a medical practitioner has undertaken a health assessment and identified a need for follow-up allied health services; and
- (b) the person is referred to the eligible podiatrist by a medical practitioner using a referral form that has been issued by the Department or a referral form that substantially complies with the form issued by the Department; and
- (c) the person is not an admitted patient of a hospital; and
- (d) the service is provided to the person individually and in person; and
- (e) the service is of at least 20 minutes duration; and
- (f) after the service, the eligible podiatrist gives a written report to the referring medical practitioner mentioned in paragraph (b):
  - (i) if the service is the only service under the referral in relation to that service; or
  - (ii) if the service is the first or the last service under the referral in relation to the service; or
  - (iii) if neither subparagraph (i) nor (ii) applies but the service involves matters that the referring medical practitioner would reasonably be expected to be informed of in relation to those matters
- to a maximum of 5 services (including services to which items 81300 to 81360 inclusive apply) in a calendar ye (See para M11.1 of explanatory notes to this Category)

81340 **Fee:** \$58.85 **Benefit:** 85% = \$50.05

MISCELLANEOUS MISCELLANEOUS CHIROPRACTIC HEALTH SERVICE provided to a person who is of Aboriginal or Torres Strait Islander descent by an eligible chiropractor if: (a) a medical practitioner has undertaken a health assessment and identified a need for follow-up allied health services; and (b) the person is referred to the eligible chiropractor by a medical practitioner using a referral form that has been issued by the Department or a referral form that substantially complies with the form issued by the Department; and (c) the person is not an admitted patient of a hospital; and (d) the service is provided to the person individually and in person; and the service is of at least 20 minutes duration; and after the service, the eligible chiropractor gives a written report to the referring medical practitioner mentioned in paragraph (i) if the service is the only service under the referral – in relation to that service; or (ii) if the service is the first or the last service under the referral – in relation to the service; or (iii) if neither subparagraph (i) nor (ii) applies but the service involves matters that the referring medical practitioner would reasonably be expected to be informed of – in relation to those matters - to a maximum of 5 services (including services to which items 81300 to 81360 inclusive apply) in a calendar ye (See para M11.1 of explanatory notes to this Category) 81345 **Benefit:** 85% = \$50.05OSTEOPATHY HEALTH SERVICE provided to a person who is of Aboriginal or Torres Strait Islander descent by an eligible osteopath if: a medical practitioner has undertaken a health assessment and identified a need for follow-up allied health services; and the person is referred to the eligible osteopath by a medical practitioner using a referral form that has been issued by the (b) Department or a referral form that substantially complies with the form issued by the Department; and (c) the person is not an admitted patient of a hospital; and (d) the service is provided to the person individually and in person; and (e) the service is of at least 20 minutes duration; and after the service, the eligible osteopath gives a written report to the referring medical practitioner mentioned in paragraph (b): (i) if the service is the only service under the referral – in relation to that service; or (ii) if the service is the first or the last service under the referral – in relation to the service; or (iii) if neither subparagraph (i) nor (ii) applies but the service involves matters that the referring medical practitioner would reasonably be expected to be informed of – in relation to those matters - to a maximum of 5 services (including services to which items 81300 to 81360 inclusive apply) in a calendar ye (See para M11.1 of explanatory notes to this Category) 81350 **Fee:** \$58.85 **Benefit:** 85% = \$50.05PSYCHOLOGY HEALTH SERVICE provided to a person who is of Aboriginal or Torres Strait Islander descent by an eligible psychologist if: (a) a medical practitioner has undertaken a health assessment and identified a need for follow-up allied health services; and the person is referred to the eligible psychologist by a medical practitioner using a referral form that has been issued by the

- Department or a referral form that substantially complies with the form issued by the Department; and
- (c) the person is not an admitted patient of a hospital; and
- (d) the service is provided to the person individually and in person; and
- the service is of at least 20 minutes duration; and
- after the service, the eligible psychologist gives a written report to the referring medical practitioner mentioned in paragraph (f) (b):
  - (i) if the service is the only service under the referral in relation to that service; or
  - (ii) if the service is the first or the last service under the referral in relation to the service; or
  - (iii) if neither subparagraph (i) nor (ii) applies but the service involves matters that the referring medical practitioner would reasonably be expected to be informed of – in relation to those matters

- to a maximum of 5 services (including services to which items 81300 to 81360 inclusive apply) in a calendar ye (See para M11.1 of explanatory notes to this Category)

**Benefit:** 85% = \$50.0581355 Fee: \$58.85

**SPEECH PATHOLOGY HEALTH SERVICE** provided to a person who is of Aboriginal or Torres Strait Islander descent by an eligible speech pathologist if:

- (a) a medical practitioner has undertaken a health assessment and identified a need for follow-up allied health services; and
- (b) the person is referred to the eligible speech pathologist by a medical practitioner using a referral form that has been issued by the Department or a referral form that substantially complies with the form issued by the Department; and
- (c) the person is not an admitted patient of a hospital; and
- (d) the service is provided to the person individually and in person; and
- (e) the service is of at least 20 minutes duration; and
- (f) after the service, the eligible speech pathologist gives a written report to the referring medical practitioner mentioned in paragraph (b):
  - (i) if the service is the only service under the referral in relation to that service; or
  - (ii) if the service is the first or the last service under the referral in relation to the service; or
  - (iii) if neither subparagraph (i) nor (ii) applies but the service involves matters that the referring medical practitioner would reasonably be expected to be informed of in relation to those matters

- to a maximum of 5 services (including services to which items 81300 to 81360 inclusive apply) in a calendar ye (See para M11.1 of explanatory notes to this Category)

81360 **Fee:** \$58.85 **Benefit:** 85% = \$50.05

MISCELLANEOUS MISCELLANEOUS **GROUP M10 - PERVASIVE DEVELOPMENTAL DISORDER SERVICES** PSYCHOLOGY Psychology health service provided to a child, aged under 13 years, by an eligible psychologist where: (a) the child is referred by an eligible practitioner for the purpose of assisting the practitioner with their diagnosis of the child; (b) the child is referred by an eligible practitioner for the purpose of contributing to the child's pervasive developmental disorder (PDD) treatment plan, developed by the practitioner; and (c) the eligible practitioner is a consultant physician in the practice of his or her field of psychiatry or paediatrics; and (d) the psychologist attending the child is registered with Medicare Australia as meeting the credentialing requirements for provision of these services; and (e) the child is not an admitted patient of a hospital; and (f) the service is provided to the child individually and in person; and (g) the service lasts at least 50 minutes in duration. These items are limited to a maximum of four services per patient, consisting of any combination of the following items - 82000, 82005 and 82010 (See para M10.1 of explanatory notes to this Category) 82000 Fee: \$94.30 **Benefit:** 85% = \$80.20SPEECH PATHOLOGY Speech pathology health service provided to a child, aged under 13 years, by an eligible speech pathologist where: (a) the child is referred by an eligible practitioner for the purpose of assisting the practitioner with their diagnosis of the child; or (b) the child is referred by an eligible practitioner for the purpose of contributing to the child's pervasive developmental disorder (PDD) treatment plan, developed by the practitioner; and (c) the eligible practitioner is a consultant physician in the practice of his or her field of psychiatry or paediatrics; and (d) the speech pathologist attending the child is registered with Medicare Australia as meeting the credentialing requirements for provision of these services: and (e) the child is not an admitted patient of a hospital; and (f) the service is provided to the child individually and in person; and (g) the service lasts at least 50 minutes in duration. These items are limited to a maximum of four services per patient, consisting of any combination of the following items - 82000, 82005 and 82010 (See para M10.1 of explanatory notes to this Category) 82005 Fee: \$83.10 **Benefit:** 85% = \$70.65OCCUPATIONAL THERAPY Occupational therapy health service provided to a child, aged under 13 years, by an eligible occupational therapist where: (a) the child is referred by an eligible practitioner for the purpose of assisting the practitioner with their diagnosis of the child; or (b) the child is referred by an eligible practitioner for the purpose of contributing to the child's pervasive developmental disorder

- (PDD) treatment plan, developed by the practitioner; and
- (c) the eligible practitioner is a consultant physician in the practice of his or her field of psychiatry or paediatrics; and
- (d) the occupational therapist attending the child is registered with Medicare Australia as meeting the credentialing requirements for provision of these services; and
- (e) the child is not an admitted patient of a hospital; and
- (f) the service is provided to the child individually and in person; and
- (g) the service lasts at least 50 minutes in duration.

These items are limited to a maximum of four services per patient, consisting of any combination of the following items - 82000, 82005 and 82010

(See para M10.1 of explanatory notes to this Category)

**Benefit:** 85% = \$70.6582010

#### **PSYCHOLOGY**

Psychology health service provided to a child, aged under 15 years, for treatment of a pervasive developmental disorder (PDD) by an eligible psychologist where:

- (a) the child has been diagnosed with PDD; and
- (b) the child has received a PDD treatment plan (while aged under 13 years) as prepared by an eligible practitioner; and
- (c) the child has been referred by an eligible practitioner for the provision of services that are consistent with the PDD treatment plan; and
- (d) the eligible practitioner is a consultant physician in the practice of his or her field of psychiatry or paediatrics; and
- (e) the psychologist attending the child is registered with Medicare Australia as meeting the credentialing requirements for provision of these services; and
- (f) the child is not an admitted patient of a hospital; and
- (g) the service is provided to the child individually and in person; and
- (h) the service lasts at least 30 minutes in duration.

These items are limited to a maximum of 20 services per patient, consisting of any combination of items — 82015, 82020 and 82025

(See para M10.1 of explanatory notes to this Category)

82015 **Fee:** \$94.30 **Benefit:** 85% = \$80.20

#### SPEECH PATHOLOGY

Speech pathology health service provided to a child, aged under 15 years, for treatment of a pervasive developmental disorder (PDD) by an eligible speech pathologist where:

- (a) the child has been diagnosed with PDD; and
- (b) the child has received a PDD treatment plan (while aged under 13 years) as prepared by an eligible practitioner; and
- (c) the child has been referred by an eligible practitioner for the provision of services that are consistent with the PDD treatment plan; and
- (d) the eligible practitioner is a consultant physician in the practice of his or her field of psychiatry or paediatrics; and
- (e) the speech pathologist attending the child is registered with Medicare Australia as meeting the credentialing requirements for provision of these services; and
- (f) the child is not an admitted patient of a hospital; and
- (g) the service is provided to the child individually and in person; and
- (h) the service lasts at least 30 minutes in duration.

These items are limited to a maximum of 20 services per patient, consisting of any combination of items

- 82015, 82020 and 82025 (See para M10.1 of explanatory notes to this Category)

82020 **Fee:** \$83.10 **Benefit:** 85% = \$70.65

# OCCUPATIONAL THERAPY

Occupational therapy health service provided to a child, aged under 15 years, for treatment of a pervasive developmental disorder (PDD) by an eligible occupational therapist where:

- (a) the child has been diagnosed with PDD; and
- (b) the child has received a PDD treatment plan (while aged under 13 years) as prepared by an eligible practitioner; and
- (c) the child has been referred by an eligible practitioner for the provision of services that are consistent with the PDD treatment plan; and
- (d) the eligible practitioner is a consultant physician in the practice of his or her field of psychiatry or paediatrics; and
- (e) the occupational therapist attending the child is registered with Medicare Australia as meeting the credentialing requirements for provision of these services; and
- (f) the child is not an admitted patient of a hospital; and
- (g) the service is provided to the child individually and in person; and
- (h) the service lasts at least 30 minutes in duration.

These items are limited to a maximum of 20 services per patient, consisting of any combination of items -82015, 82020 and 82025

(See para M10.1 of explanatory notes to this Category)

82025 **Fee:** \$83.10 **Benefit:** 85% = \$70.65