

COMMONWEALTH DEPARTMENT OF COMMUNITY SERVICES AND HEALTH

MEDICARE BENEFITS SCHEDULE BOOK EFFECTIVE 1 MAY 1990

ADDENDUM-

The new or amended item numbers listed below were inadvertently omitted from the Item-fee-benefit list in this edition. The Schedule fees and relevant benefit levels are as follow:-

Item No.	Schedule	Medicare	Medicare
	Fee	Benefit	Benefit
	(all States)	@85%/\$20	@75%
		Maximum	
4813	325.00	305.00	243.75
4814	325.00	305.00	243.75
6639	42.50	36.15	31.90
7980	305.00	285.00	228.75

IMPORTANT

PLEASE NOTE

Although this book indicates that it is effective from 1 November 1991 the implementation date has been deferred until 1 DECEMBER 1991.

Accordingly all references in this book to 1 November 1991 (with the exception of the increase in the maximum patient gap which came into effect on 1 November, 1991) SHOULD BE READ AS 1 DECEMBER 1991, - see attached Notes.

Department of Health, Housing and Community Services
CANBERRA A.C.T.

Pathology Services

The proposed restructure of pathology services announced in the Budget has been deferred. Advice will be issued at a later date concerning implementation of the revised pathology arrangements.

Corrigendum

A number of errors have been identified in this edition of the Medicare Benefits Schedule Book, and corrections are as follow:

The Schedule fees quoted for Item 173 (page 56) Item 16500 (page 121), Item 30003 (page 132) and Item 66270 (page 485) are incorrect. The correct Schedule fee and benefit levels for the four items are:-

Item 173	Fee: \$21.00	Benefit: 75% \$	\$15. 7 5 8	5%/\$26.80	\$17.85	(less \$3.50 = \$14.35)
Item 16500	Fee: \$21.00	Benefit: 75% \$	315. 7 5 8	5%/\$26.80	\$17.85	
Item 30003	Fee: \$21.00	Benefit: 75% \$	15. 7 5 8	5%/\$26.80	\$17.85	
Item 66270	Fee: \$30.75	Benefit: 75% \$	23.05 8	5%/\$26.80	\$26.15	

Items 43500 to 43509 and 43512 to 43524 on page 222 relate to acute and chronic osteomyelitis respectively. The sub-headings were inadvertently omitted. Likewise, the descriptions of Items 52090 and 52093 should be amended to include "(for acute osteomyelitis)" and "(for chronic osteomyelitis)" respectively.

The 85% and 75% benefit levels for a number of items have been incorrectly rounded. Details of the items showing the Schedule fee and corrected benefit levels are listed below:

Item No.	Schedule Fee	Medie	care Benefit	
	(All States)	75%	85%/\$26.8	30
		\$	\$	
3	11.20	8.40	9.55	(less \$3.50 = \$6.05)
11306	15.20	11.40	12.95	
11327	13.60	10.20	11.60	
11506	14.20	10.65	12.10	
13312	19.60	14.70	16.70	
16523	15.20	11.40	12.95	
16526	15.20	11.40	12.95	
16529	15.20	11.40	12.95	
16532	15.20	11.40	12.95	
16542	15.20	11.40	12.95	
17901	12.60	9.45	10. 7 5	
1 7 971	12.60	9.45	10. <i>7</i> 5	
30000	12.60	9.45	10. <i>7</i> 5	
30061	16.20	12.15	13.80	
61502	8.60	6.45	7.35	
65002	5.85	4.40	5.00	
65003	10.60	7.95	9.05	
65004	7.95	6.00	6.80	
65006	10.50	7.90	8.95	
65017	13.60	10.20	11.60	
65018	10.20	7.65	8.70	
65027	12.20	9.15	10.40	
65030	12.60	9.45	10. 7 5	

IMPORTANT

PLEASE NOTE

Providers using automated accounting/billing arrangements should note that as from early 1991 it is proposed to introduce a five digit item numbering system to facilitate future growth of Schedule services. Initially, this will only affect services which currently have a four digit item number.

Also, it is anticipated that provider numbers issued after that time will have an extra digit as well.

Department of Community Services and Health

Medicare Benefits Schedule Book

Operating from 1May 1990

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FOREWORD

This Book provides information on the arrangements, which operate under the Health Insurance Act 1973 (as amended), for the payment of Medicare benefits for professional services rendered by registered medical practitioners. (Separate Schedule Books are provided for services rendered under these arrangement by approved dentists and participating optometrists). The Book is divided into four main sections, as follows:

Section	Content
1	Outline of Medicare Benefit Arrangements and General
	Explanatory Notes (blue edging)
2	Schedule of General Medical Services by Part and
	Division with Specific Explanatory Notes at the
	beginning of each Part (red edging)
3	Index - General Medical Services (green edging)
4	Outline of Pathology Service Arrangements, Schedule
	of Services and Index (including abbreviations for tests)
	(yellow edging)

To Find an Item

Turn to the Index at Section 3. Services are listed alphabetically with item number.

To Find a Note

Turn to Section Divider of the appropriate Part, where paragraph numbers are listed. If the symbol • appears next to an item within the Schedule, it indicates that there is a note referring to that item in that Part.

To Find a Schedule Fee/Benefit

Lists showing the item number, Schedule fee and the two levels of Medicare benefit (85% and 75%) are located at the end of each Part. Patients should be made aware that the Schedule fee is the fee on which Medicare benefits are based but is not necessarily the same fee as will be charged by the medical practitioner.

Structure of Schedule of Services

The Book has been structured to group professional services according to their general nature, while some have been further grouped into divisions according to the particular nature of the services concerned. For example, Part 10 covering operations has been divided into thirteen divisions corresponding generally to the usual classifications of surgical procedures. Certain divisions contain sections under sub-headings, e.g., vascular surgery operations on the prostate, etc, which allow for suitable grouping of specific services (see the Table of Contents at the front of each Part).

The professional services have been expressed in general terms, even though the name of one or more physicians or surgeons may have become linked, by usage, with a particular procedure. For example, 'Bassini's operation' is not listed as such in the Schedule but is covered by 'repair of inguinal hernia' in Items 4222/4227.

SUMMARY OF CHANGES INCLUDED IN THIS EDITION

MBS Book Format Changes

A number of interim changes have been made to the structure and for mat of this edition. The major changes include the presentation of the book as a bound volume, the re-arrangement of the book into four sections as outlined above, and some revision of the index and explanatory notes. It should be noted that Ministerial Determinations (under Section 3C of the Health Insurance Act), which previously preceded Part 1 - Attendances in Section 2, are now located after Part 11 of Section 2. Also included at the end of Section 2 is a list of recommendations of the Medicare Benefits Advisory Committee (MBAC) in respect of services not listed in the Schedule (see paragraph L.1 of Section 1).

Additions, Deletions, Fee Changes, etc.

This edition incorporates a number of amendments to services in Section 2 effective from 1 May 1990. The majority of these amendments result from consultation between professional groups and the Commonwealth, and involve mainly urological, thoracic and obstetric services. The most significant change has been the increase in Schedule fees for obstetric Items 201, 204 and 205. The fees for these items have been increased by \$29 (to \$100); \$120 (to \$425); and \$100 (to \$550) respectively.

Some other minor adjustments to item descriptions have also been made to clarify the intent of the items.

These changes are summarised in the following paragraphs and are identified in the body of the Schedule (Section 2) by one or more of the following symbols appearing below the item number:-

(a)	New services	-
(b)	Description of service amended	j
(c)	Fees amended	4
(d)	Item number changed	*

Respiratory Function Tests

The description of Item 920 has been amended and two new items introduced to more accurately reflect current practice. A list of investigations, as advised by the Thoracic Society of Australia and New Zealand, which would attract benefits under Item 920 is included at paragraph 6.16 of the explanatory notes preceding Part 6.

New Items

The following is a list of new items introduced into the Schedule:-

783	928	4814	6613	9066	9477
785	3161	5615	6939	9067	9478
926	4813	5617	6941	9476	

Deleted Items

The following items have been deleted:-

4800 6940

Amended Descriptions

The descriptions of the following items have been amended:-

770	921	3113	3745	6005	6920	7886
895	2955	3159	4266	6006	7520	
920	2957	3739	5611	6638	7524	

Amended Schedule Fees

The fees for the following items have been adjusted:-

201 204 205

Items Re-numbered

Item numbers have been changed as follows:-

OLD	NEW	OLD	NEW
981	780	985	786
982	781	3160	3159
983	782	7539	7980
984	784		

Future Editions of the Medicare Benefits Schedule Book

The Department welcomes any suggestions for improvements on the layout of the Medicare Benefits Schedule book from individual practitioners. As it is intended to make further format changes in future editions any suggestions should be forwarded to:- The Director, Schedules Section, Medicare Benefits Branch, GPO Box 9848, Canberra ACT 2601.

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SECTION 1

GENERAL EXPLANATORY NOTES

MEDICARE BENEFIT ARRANGEMENTS

A. OUTLINE OF SCHEME

A.1 Medicare

A.1.1 The Australian Medicare Program, which came into operation on 1 February 1984, provides access to medical and hospital services for all Australian residents and certain categories of visitors to Australia. Legislation covering the major elements of the Program is contained in the Health Insurance Act 1973 (as amended).

A.1.2 With regard to medical expenses, the basic aim of the Medicare program is to provide:-

- automatic entitlement to benefits in respect of "out of hospital" medical expenses equal to 85% of the Medicare Benefits Schedule fee, with a maximum payment of \$20 by the patient for any one service where the Schedule fee is charged; and a flat rate of benefit of 75% of the Schedule fee, that is, there is no limit to the maximum amount of gap between the benefit and the Schedule fee, for professional services rendered to persons while treatment is provided in a hospital or day hospital facility (other than Medicare hospital patients); and
- access without direct charge to public hospital accommodation and to treatment by doctors appointed by the hospital.

Patients may insure with private health insurance organisations for the gap between the 75% Medicare benefit and the Schedule fee. For out-of-hospital services (i.e. 85% Medicare rebate) the maximum amount of 'gap'(i.e. the difference between the Medicare rebate and the Schedule fee) payable by an individual in any one financial year is \$150.

A.1.3 The Health Insurance Commission is responsible for the operation of Medicare and Medicare benefits based on the services and fees contained in this book will be paid only by the Commission (commonly known as Medicare). For details of locations of Medicare offices, see paragraph A.3 below.

A.1.4 Where an eligible person incurs medical expenses in respect of a professional service Medicare will pay benefits for that service as outlined in the following paragraphs.

A.2 Provider Numbers

A.2.1 When a medical practitioner commences private practice, and wishes to assist patients to claim Medicare benefits, or is not in private practice but orders pathology tests which are eligible for Medicare benefits, a provider number is issued for the required practice location by the Health Insurance Commission following written request from the practitioner. Provider numbers for different or additional practice location/s can be similarly obtained.

A.2.2 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 is currently a seven character number, although eight character numbers may be issued from early 1991. The last numeric uniquely identifies particular practice locations.

A.2.3 Registration status information is held against the provider number to ensure correct assessment of Medicare benefits.

A.2.4 If a practitioner wishes Medicare benefit 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 the Health Insurance Commission to do this. 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.

A.2.5.It is important that the Health Insurance Commission be notified promptly about any change to your practice/s. Failure to notify changes can lead to misdirection of Medicare benefit cheques. Requests for changes to provider particulars should be made in writing to the Manager, Eligibility and Benefits, at any of the Commission addresses shown below.

A.3 Addresses of Dept Community Services and Health and Health Insurance Commission

DEPARTMENT

HEALTH INSURANCE COMMISSION

Postal: (PO Box 9848, in the Capital City in each State)

Postal: (Medicare, PO Box 9822, in the Capital City in each State)

NEW SOUTH WALES

120 Sussex Street SYDNEY NSW 2000 Tel (02)225 3555 Fax (02)225 8999 Fairfield Processing Centre Fairfield Chase Cnr Spencer and Smart Streets FAIRFIELD NSW 2165 Tel (02)794 2701 Fax (02)728 1767

VICTORIA

399 Lonsdale Street MELBOURNE VIC 3000 Tel (03)604 4000 Fax (03) 604 4299 Medibank House 460 Bourke Street MELBOURNE VIC 3000 Tel (03)602 5577 Fax (03)670 3284

QUEENSLAND

Commonwealth Government Offices 100 Edward Street BRISBANE QLD 4000 Tel (07)233 6633 Fax (07)233 6006 State Headquarters 82 Ann Street BRISBANE QLD 4000 Tel (07)2285100 Fax (07)221 4624

SOUTH AUSTRALIA

Commonwealth Centre 55 Currie Street ADELAIDE SA 5000 Tel (08)237 6111 Fax (08)272 6551 State Headquarters 209 Greenhill Road EASTWOOD SA 5063 Tel (08)201 8629 Fax (08)272 6551

WESTERN AUSTRALIA

Capita Centre 197 St George's Terrace PERTH WA 6000 Tel (09)426 3444 Fax (09)426 3524

State Headquarters Medibank House 50 William Street PERTH WA 6000 Tel (09)322 0044 Fax (09)321 4961

TASMANIA

Australian Government Centre 188 Collins Street HOBART TAS 7000 Tel (002)20 5011 Fax (002)20 4938 14th Floor, Trafalgar Building Trafalgar Square HOBART TAS 7000 Tel (002)34 7999 Fax (002)23 7159

AUSTRALIAN CAPITAL TERRITORY

Alexander Building Furzer Street PHILLIP ACT 2606 Tel (062) 89 8509 Fax (062) 89 8509 134 Reed Street TUGGERANONG ACT 2901 Tel (062)85 2244 Fax (062)82 5025

NORTHERN TERRITORY

Cnr Litchfield & Knucky Streets DARWIN NT 5790 Tel (089) 46 3444 Fax (089) 41 0392

As per South Australia

B. PATIENT ELIGIBILITY FOR MEDICARE

B.1 Eligible Persons

B.1.1 An "eligible person" means a person who resides in Australia and whose stay in Australia is not subject to any limitation as to time, but does not include a foreign diplomat or family (except where eligibility is expressly granted to such persons by the terms of a reciprocal health care agreement). A person covered by a reciprocal health care agreement is also eligible for Medicare.

B.1.2 The Health Insurance Act gives the Minister discretionary powers to either include or exclude certain persons or categories of persons for eligibility purposes under the Medicare arrangements.

B.1.3 Eligible persons must enrol with Medicare before benefits can be paid.

B.2 Medicare Cards

B.2.1 An eligible person who applies to enrol for Medicare benefits (using a Medicare Enrolment Application) will be issued with a uniquely numbered Medicare Card which shows the Medicare Card number and the applicant's first given name, initial of second given name, and surname. These cards may be issued on an individual or family basis. Up to six persons may be listed on the one Medicare card, and up to twelve persons may be listed under the one Medicare card number.

B.2.2 Medicare cards issued to eligible visitors to Australia will show the period for which each person on the card is eligible for Medicare benefits.

B.3 Medical Expenses Incurred Overseas

B.3.1 Medicare benefits are generally payable for medical expenses incurred for medical services rendered outside Australia to "permanent Australian residents". In these circumstances a medical service rendered by a person authorised to practise as a medical practitioner under the law of the place where the medical service was rendered, will rank for benefit as if that medical service had been rendered in Australia by a medical practitioner.

B.3.2 Medicare does not cover hospital expenses or the cost of medical evacuation incurred outside Australia. It is recommended that Australian residents travelling overseas take out private traveller's or health insurance which offers adequate coverage for the countries to be visited. (See also Reciprocal Health Care Agreements).

B.4 Visitors to Australia and Temporary Residents

B.4.1 Medicare benefits are generally not payable to visitors to Australia or temporary residents, although the Minister has power to extend eligibility to such persons in exceptional circumstances. People visiting Australia specifically for medical or hospital treatment are not eligible for Medicare benefits. (See also Reciprocal Health Care Agreements).

B.4.2 All eligible visitors must enrol with Medicare to receive benefits. A practitioner can determine the eligibility period for visitors by checking the "Benefits Period" dates at the top left hand corner of the card. If there is no "Benefits Period" entry and the card has just an expiry date, or no other date, that indicates the cardholder is an Australian resident and has no limited eligibility.

B.5 Reciprocal Health Care Agreements

B.5.1 Visitors from countries with which Australia has signed Reciprocal Health Care Agreements are eligible for benefits under the Medicare program. Agreements currently in place include United Kingdom, New Zealand, Sweden (for length of stay), Malta and Italy (for maximum of six months from date of arrival). Likewise, Australians visiting these countries will be entitled to health care under the particular country's public health scheme for similar periods. Diplomats and their families are only covered by these agreements if specifically mentioned in the agreement. The agreement with New Zealand does not mention diplomats and families and hence this group is excluded from Medicare benefit.

B.5.2 The Agreements provide for immediately necessary medical treatment only, that is, treatment for any episode of ill-health (or accident) which requires prompt medical attention. Persons who require hospital treatment, and who seek cover under a reciprocal agreement, shall be entitled to admission to public hospitals as public patients only. The agreements do not include pre-arranged or elective treatment, or treatment as a private patient in a public or private hospital.

C. VOCATIONAL REGISTRATION OF GENERAL PRACTITIONERS

C.1 Eligibility

C.1.1 The criteria for registration as a vocationally registered general practitioner are certification from either the Royal Australian College of General Practitioners (RACGP), or a Vocational Registration Eligibility Committee (VREC) or the Vocational Registration Appeals Committee (VRAC), that the practitioner's medical practice is predominantly general practice, and that the practitioner has appropriate training and experience in general practice.

C.1.2 The VRAC will hear appeals from medical practitioners who are refused certification by either the RACGP or a VREC.

C.1.3 The regulations establishing the VRECS and the VRAC require these committees to have regard to the eligibility criteria published by the RACGP and to consider each case on its merits. The criteria used by these committees is a matter for the committees to determine.

C.1.4 The criteria which the RACGP will use in certifying a practitioner's eligibility are summarised below.

C.1.5 From 1 January 1995 the only training and experience which the RACGP will regard as appropriate for eligibility will be the attainment of Fellowship of the RACGP or an equivalent post-graduate qualification in general practice.

C.1.6 However, in the interim, to avoid disadvantaging medical practitioners already in practice, the RACGP has indicated that for the purposes of such certification it will accept other training and experience as follows:-

The medical practitioner is in practice which is predominantly general practice, and

- is a Fellow or a Member of the RACGP: or
- has attained a 'Certificate of Satisfactory Completion of Training' awarded under the Family Medicine Program conducted by the RACGP; or
- · has been in general practice (as defined) for at least five years; or
- has passed the RACGP examination in addition to a year of hospital training, post intern prior to the end of 1989; or
- has experience and training approved by the RACGP, equivalent to the above categories; or
- has a qualification or certification acceptable to the RACGP from another country, for example, Canada, UK, USA, NZ.

C.1.7 In assessing whether a practitioner's medical practice is predominately general practice, the RACGP will consider only services eligible for Medicare benefits. To qualify, 50% of this clinical time or services claimed against Medicare must be in general practice as defined, with a minimum of 2 sessions per week. The RACGP will have regard 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. C.1.8 All enquiries concerning eligibility for registration should be directed to the RACGP at 43 Lower Fort Street, Sydney, NSW, 2000, or to the VREC in your area c/- PO Box 9848, (CAPITAL CITY AND POST CODE).

C.2 How to Apply for Registration

C.2.1 To be listed on the register, application on the approved form must be made to the Health Insurance Commission following issue by the RACGP or a VREC or the VRAC of certification of eligibility. A copy of the certification of eligibility should be forwarded to the Health Insurance Commission with the approved form (signed by the practitioner) when the practitioner decides to register; or application will be made to the Health Insurance Commission direct by the RACGP or VREC where authorised on the application for eligibility. The application form will accompany the certification.

C.2.2 The Commission's address for the purpose of submission of applications for registration as a vocationally registered general practitioner is:

Manager, Eligibility and Benefits Health Insurance Commission GPO Box 9822 (CAPITAL CITY AND POST CODE)

C.2.3. Continued vocational registration is dependent upon involvement in appropriate Continuing Medical Education (CME) and Quality Assurance (QA) programs approved by the RACGP.

C.2.4 All enquiries regarding the QA and CME requirements should be directed to the RACGP at 43 Lower Fort Street, Sydney, NSW, 2000.

C.3 Removal from Vocational Register

- C.3.1 A medical practitioner may at any time request the General Manager of the Health Insurance Commission to remove his/her name from the Vocational Register of General Practitioners.
- C.3.2 Provision also exists for removal of a medical practitioner from the Vocational Register where the RACGP is no longer satisfied that the practitioner should remain on the Register. Examples of reasons for which a practitioner might be removed are:
- the practitioner's medical practice is no longer predominantly general practice:
- the RACGP's minimum requirements for involvement in continuing Medical Education and Quality Assurance programs have not been met by the practitioner:
- where the RACGP is no longer satisfied that the practitioner has appropriate training and experience in general practice (e.g. if certification was made on the basis of false information).
- C.3.3 Appeals against removal may be made to the VRAC.

C.4 Descriptor Evaluation

C.4.1 A Descriptor Utilisation Review Committee is to be established to review the use of the content based consultation items.

D. RECOGNITION AS A SPECIALIST OR CONSULTANT PHYSICIAN

D.1 Recognition Method

- D.1.1 A medical practitioner who, having made formal application and paid the prescribed fee, and who -
 - is registered as a specialist under State or Territory law; or
 - holds a fellowship of a specified specialist College; or

 is considered eligible for recognition as a specialist or consultant physician by a Specialist Recognition Advisory Committee;

may be recognised by the Minister as a specialist or consultant physician for the purposes of the Health Insurance Act.

- D.1.2 There is provision for appeal to a Specialist Recognition Appeal Committee by medical practitioners who have not been recommended for recognition as specialists or consultant physicians by an Advisory Committee.
- D.1.3 Where a medical practitioner has been recognised as a specialist or consultant physician for the purposes of the Health Insurance Act, Medicare benefits are payable at the appropriate higher rate in respect of certain services rendered by the practitioner in the practice of the recognised specialty, provided (other than in the case of services by specialist anaesthetists or radiologists see paragraph E.4.2) the patient has been referred in accordance with paragraphs E.1 to E.4.
- D.1.4 All enquiries concerning the recognition of specialists and consultant physicians should be directed to State Manager, Commonwealth Department of Community Services and Health. (The addresses of State Offices of the Department are contained in paragraph A.3 above).

E. REFERRAL OF PATIENTS TO SPECIALISTS OR CONSULTANT PHYSICIANS

E.1 Purpose of Referrals

- E.1.1 For the purpose of payment of Medicare benefits at the higher rate, referrals are required to be made as follows:-
 - (a) to a recognised consultant physician by another medical practitioner;
 - (b) to a recognised specialist -
 - (i) by another medical practitioner; or
 - (ii) by a registered dental practitioner, where the referral arises out of a dental service; or
 - (iii) by a registered optometrist or a registered optician where the specialist is an ophthalmologist.
- E.1.2 Benefits are only payable at the consultant physician rate if the referral is made by a medical practitioner. Where a dentist refers a patient to a consultant physician benefits are payable at the specialist referred rate only.

E.2 Notification of Referral

- E.2.1 The particulars required to be communicated in a referral are as follows:-
 - patient's name;
 - the referring practitioner's name:
 - the address of the referring practitioner's place of practice or the practitioner's provider number in respect of that address; and
 - date on which the referral is made.
- E.2.2 These particulars may be provided in one of two ways -
 - (i) by the Notice of Referral form; or
 - (ii) by an informal written referral.
- E.2.3 As with Notice of Referrals, informal written referrals will be valid for 12 months from the date of the specialist's or consultant's first service (or for any lesser period specified by the referring practitioner).
- E.2.4 To cover the situation indicated below (para E.3 refers) where the informal written referral may be attached to the specialist's or consultant's accounts, receipts or assignment forms, consideration could be given to separating clinical details from referral particulars indicated above (to preserve the patient's confidentiality).

E.3 Details to be Shown on Accounts, Receipts, etc.

- E.3.1 Except in an emergency situation or where the original written referral has been lost, stolen or destroyed, referral particulars required to be shown on (or attached to) accounts, receipts or assignment forms (ie, for billing purposes) are as shown in para E.2.1 above.
- E.3.2 These requirements may be met in one of four ways -
- (i) by attaching the notice of referral;

- (ii) where the Notice of Referral was previously attached for billing purposes by showing the name of the referring practitioner and the Notice of Referral number;
- (iii) by attaching an informal written referral (or a copy) having regard to patient's confidentiality where clinical notes are provided (see para above);
- (iv) by writing the required particulars either on accounts, etc or on a separate attached note. E.3.3 In emergency situations (where referral was not practicable) the following particular is required for billing purposes:-
 - "special circumstances emergency".
- E.3.4 Where the written referral has been declared by the patient to be either lost, stolen or destroyed, the following particulars are required for billing purposes:
 - name of the referring practitioner;
 - the words "special circumstances lost referral":
 - the address of the referring practitioner's place of practice or the practitioner's provider number in respect of that address (if either of these are known to the specialist or consultant).

E.4 When a Letter/Notice of Referral is Required

E.4.1 Except as described in the following paragraph, a Letter or Notice of referral must have been issued by the referring doctor, dental practitioner or optometrist/optician in respect of all services provided by specialists and consultant physicians in order that patients might be eligible for Medicare benefits at the higher rate. Unless such a Letter/Notice has been provided, the referral requirements will be regarded as not having been satisfied and benefits will be paid at the unreferred rate.

E.4.2 A Letter or Notice of referral is not required in the case of specialist radiologist (except in the case of Items 2734 and 2736 - see paragraph 8.1 of Explanatory Notes preceding Part 8 Radiology) or anaesthetist services (including Item 85 - Examination of a patie it in preparation for the administration of an anaesthetic). The higher rate of benefit in these cases is payable provided the services are rendered by a specialist radiologist or anaesthetist. However, for benefits to be payable at the specialist rate for consultations by specialist anaesthetists (other than for an examination in preparation for anaesthesia) a Letter or Notice of referral is required (see paragraph 3.1.12 Explanatory Notes preceding Part 3 - Anaesthetics).

E.4.3 Medicare benefit is attracted for an attendance on a patient where the attendance is solely for the purpose of providing a Letter or Notice of referral. However, if a medical practitioner issues a Letter or Notice of referral without an attendance on the patient, no benefit is payable in respect of the issuing of the referral.

E.4.4 It should be noted that where a general 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.

E.5 Single Course of Treatment

E.5.1 The Items in the Medicare Benefits Schedule relating to attendances by specialists and consultant physicians refer to attendances in a single course of treatment. A single course of treatment is defined as follows:

"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/consultant physician that may be necessary; such a review may be initiated by either the referring practitioner or the specialist/consultant physician. However, presentation of an unrelated illness, requiring the referral of the patient to the specialist's/consultant physician's care, would initiate a new course of treatment in which case a new referral would be required.

If the referring practitioner:

(a) deems it necessary for the patient's condition to be reviewed;

and

- (b) the patient is seen by the specialist/consultant physician outside the currency of the last referral; and
- (c) the patient was last seen by the specialist/consultant physician more than nine months earlier

the attendance would initiate a new course of treatment."

F. BILLING PROCEDURES

F.1 Itemised Accounts

F.1.1 Where the doctor 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.

F.1.2 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:-

(i) Patient's name;

(ii) The date on which the professional service was rendered;

- (iii) 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 word 'in-patient' immediately preceding the description of the service or an asterisk '* directly after an item number where used.
- (iv) The name and practice address or name and provider number of the practitions who actually rendered the service; (where the practitioner has more than one practice location recorded with the Health Insurance Commission, the provider number used should be that which is applicable to the practice location at or from which the service was given);

Note - For accounts or receipts issued in respect of radiology and radiotherapy services, CT and nuclear medicine - i.e. services listed in Parts 7A, 8, 8A, 9A or 11 of the Schedule - the name and address or name and provider number of the practitioner who actually rendered the service need not be included;

- (v) The name and practice address or name and provider number of the practitioner claiming or receiving payment of benefits, or assignment of benefit, is to be shown:
 - for services in Parts 1-6, Section 4 Pathology (Division 9), and Parts 9 and 10 where the person claiming payment is NOT the person who rendered the service;
 for services in Parts 7A, 8, 8A, 9A and 11 for every service;
- (vi) If the service was a Specified Simple Basic Pathology Test (listed in Section 4 Pathology, Division 9 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 must be included;
- (vii) 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 Part 1 of the Medicare Benefits Schedule relates (i.e. professional attendances), the time at which each such attendance commenced;
- (viii) 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 in respect of that place of practice; and (c) the date of the referral.

(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).

F.1.3 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.

F.2 Claiming of Benefits

F.2.1 The patient, upon receipt of a doctor's account, has two courses open for paying the account and receiving benefits.

F.3 Paid Accounts

F.3.1 The patient may pay the account and subsequently present the account, supporting receipt and a covering Medicare claim form to Medicare for assessment and payment of Medicare benefit.

F.4 Unpaid Accounts

F.4.1 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.

F.4.2 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 cannot be sent direct to medical practitioners or to patients at a doctor's address (even if requested by the patient to do so). Pay doctor cheques will be forwarded to the patient's normal address.

F.4.3 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 medical practitioner should indicate on the receipt that a "Medicare" cheque for \$..... was involved in the payment of the account.

F.5 Assignment of Benefit (Direct-Billing) Arrangements

F.5.1 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 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 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 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, nursing home proprietor or nursing home 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 (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.

F.6 Use of Medicare Cards in Direct Billing

F.6.1 The Medicare Card plays an important part in direct billing because it not only confirms the patients' eligibility for Medicare benefits, but 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.

F.6.2 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.

F.6.3 Because of the role that the Medicare number plays in direct-billing, and the fact that the number does not change for a patient unless, for example, a family regroups or a family member applies for an individual card, practitioners who direct-bill may care to record a patient's Medicare number on the patient's records in the event that the patient presents without the card.

F.6.4 The Medicare card number must be quoted on direct-bill forms. If the patient presents without a card but the number is contained on patient records then of course it can be transcribed on the direct bill form. Alternatively, the patient could call back with the card. However, if the number is not available, then the assignment of benefit facility cannot be used. F.6.5 Where a patient presents without a Medicare Card (and a card number is not recorded on patient records) 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.

F.6.6 It is important for the practitioner to check the eligibility of patients to Medicare benefits by reference to the card, as some enrolees, e.g., certain visitors to Australia, have entitlement limited to the dates shown on the card as "Benefit Period" in the top left hand corner. Australian residents are not restricted to a period of entitlement even though some cards show an expiry date.

F.7 Assignment of Benefit Forms

F.7.1 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 the Health Insurance Commission.

- (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. This 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 need to attend the laboratory.
- (b) Form DB4. Is a continuous stationery version of Form DB2, and has been designed for use on most office accounting machines.
- (c) Form DB3. Is used 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.
- (d) Form DB5. This is a continuous stationery form for pathology 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) or assignment (Form DB3) or other form approved by the Health Insurance Commission for that purpose.

F.8 The Claim for Assigned Benefits (Form DB1, DB1H)

F.8.1 Practitioners who accept assigned benefits must claim on Medicare using either Claim for Assigned Benefits form DB1 or DB1H. 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 Medicare hospital 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 doctors 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.

F.8.2 Each claim form must be accompanied by the assignment forms to which the claim relates.

F.8.3 The DB1 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.

F.9 Direct-Bill Stationery

F.9.1 Medical Practitioners wishing to direct-bill may obtain direct-bill stationery by contacting any Medicare office. 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.

F.10 Time Limits Applicable to Lodgement of Claims for Assigned Benefits

F.10.1A time limit of six months 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 six months earlier than the date the claim was lodged with Medicare.

F.10.2 Provision exists whereby in certain circumstances (e.g. 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. PROVISION FOR REVIEW AND INQUIRY (GENERAL MEDICAL SERVICES) (See Section 4 for Pathology Arrangements)

G.1 Medical Services Committees of Inquiry (MSCI)

- G.1.1 MSCI's were established as a means of identifying the provision of excessive services by practitioners for which Medicare benefits have been paid or are payable.
- G.1.2 MSCI's may inquire and report on references from the Minister concerning the rendering of excessive medical services. (see paragraph H.2 below)
- G.1.3 Excessive services are defined in the Act as being services (other than pathology services) in respect of which Medicare benefits have become or may become payable, that are not reasonably necessary for the adequate medical care of the patient concerned. (See Section 4 in respect of Pathology Services).
- G.1.4 MSCI's consist of five members all of whom are medical practitioners.

G.2 Medical Services Review Tribunal (MSRT)

- G.2.1 The functions of the Tribunal are to consider requests for review of Ministerial Determinations made under section 106 of the Health Insurance Act (ie. Determinations arising out of recommendations of Medical Services Committees of Inquiry).
- G.2.2 MSRT may affirm, set aside or vary these Determinations.
- G.2.3 The MSRT's consist of a President, who is or has been the holder of a judicial office or is a legal practitioner of the High Court or Supreme Court of a State or Territory of not less than five years standing, and two other members, both of whom are required to be medical practitioners.

G.3 Medicare Benefits Advisory Committee (MBAC)

- G.3.1 This Committee is established under the provisions of Section 66 of the Health Insurance Act. Membership of the Committee consists of representatives of the medical profession and the Commonwealth Government. There are eight members on the Committee, of which at least five must be medical practitioners.
- G.3.2 The primary function of the Committee is to consider claims made under Section 11 of the Health Insurance Act for higher Schedule fees and benefits for medical services considered to be of undue length and complexity (see paragraphs I.2.1 to I.2.7). It also considers benefits for services not listed in the Medicare Benefits Schedule (see paragraph L.1).

G.4 Medicare Participation Review Committee (MPRC)

G.4.1 The Medicare Participation Review Committees determine what administrative action should be taken against a practitioner who has been successfully prosecuted for medifraud.

G.4.2 The Committees have a discretionary range of options from taking no further administrative action against the practitioner to counselling and reprimand and full or partial disqualification from participating in the Medicare benefit arrangements for up to five years.

H. PENALTIES AND LIABILITIES

H.1 Penalties

H.1.1 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 (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 by a court (on or after 22 February 1986) 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.

H.1.2 A penalty of up to \$1000 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 necessary details having been entered on the form before signature or who fails to cause a

patient to be given a copy of the completed form.

H.2 Provision of Excessive Services

H.2.1 Medicare benefits are only payable in respect of professional services listed in the Schedule to the Health Insurance Act and then, only when those services are reasonably necessary for the adequate medical care of the patient concerned.

H.2.2 It is recognised that medical practitioners will sometimes be called upon to provide services which cannot be considered as being medically necessary. Accounts for these services should not be itemised as attracting Medicare benefits. The fee charged for such Services is a

private matter between the practitioner and the patient.

H.2.3 The Health Insurance Commission is required to investigate where there are reasonable grounds to suspect that a practitioner may have rendered excessive medical services. The Commission has a computerised monitoring program which records claims for Medicare benefits for services provided by every practitioner. Medical practitioners, employed by the Commission as medical advisers, may seek the opportunity to discuss with doctors claims submitted for payment of Medicare benefits for services rendered by the doctor. Should the Commission identify a situation where it strongly suspects that claimed medical services are excessive, it is required to refer the matter to the Minister (or his delegate) for consideration of a referral to a Medical Services Committee of Inquiry. This Committee may then seek clarification from the doctor as to the medical necessity of those services so referred.

H.2.4 If a Medical Services Committee of Inquiry is satisfied that excessive services have been provided it may make one or more of the following recommendations to the Minister:-

- that the practitioner be reprimanded;
- that the practitioner be counselled;
- that the practitioner reimburse the Commonwealth an amount equal to the Medicare benefits paid in respect of services identified as excessive.

It should be noted that under the provisions of the Act:-

 a practitioner can be required to reimburse the Commonwealth for part of Medicare benefits paid, when a practitioner has been paid benefit for a particular service he/she has claimed to have rendered and a Committee is of the opinion that a less costly service would have been satisfactory eg. a long consultation claimed and paid for in lieu of a standard consultation.

H.2.5 The Act also provides for the Minister's decision on the recommendation to be reviewed by the Medical Services Review Tribunal which is established under the Health Insurance Act for this specific purpose.

H.2.6 Where a determination becomes effective, the Act requires the details of the determination to be tabled in Parliament and states that they may also be published in the Commonwealth of Australia Gazette.

GENERAL NOTES FOR GUIDANCE OF USERS

I. SCHEDULE FEES AND MEDICARE BENEFITS

I.1 Schedule Fees and Medicare Benefits

- I.1.1 Medicare benefits are based on fees determined for each medical service, with uniform fees for each service in each State. The fee is referred to in these notes as the "Schedule fee".
- I.1.2 Lists showing the Item number, Schedule fee and Medicare benefit levels for the medical services contained in each Part of the Schedule are located immediately following the respective Part as set out in Section 2 to this book. Where appropriate, the calculated benefit has been rounded to the nearest higher 5 cents. However, in no circumstances will the benefit payable for any service exceed the amount of the fee actually charged for that service.

There are presently two levels of Medicare benefit payable, that is :-

- (i) for professional services rendered to a person while hospital treatment is provided in a hospital or day hospital facility (other than Medicare hospital patients), the level of Medicare benefit is 75% of the Schedule fee for each item with no maximum patient gap between the Medicare rebate and the Schedule fee. The Health Insurance Regulations provide that medical practitioners must indicate on their accounts, etc, where a medical service is rendered in these circumstances. This requirement will be met by placing the word "in-patient" immediately preceding the description of each service or, alternately, where an item number is used, by placing an asterisk "*" directly after the item number for each service.
- (ii) for out-of-hospital medical services, the Medicare benefit rebate is 85% of the Schedule fee or the Schedule fee less \$20 whichever is the greater.
- I.1.3 Public hospital treatment is available without direct charge to public p tients.
- I.1.4 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% level not 75%.
- I.1.5 The 75% benefit level applies even though a portion of the service (eg. aftercare) may be rendered outside the hospital. With regard to the comprehensive obstetric items (ie. 194, 196, 198, 201, 204 and 205) benefits would be attracted at the 75% level where the confinement takes place in hospital.
- I.1.6 Pathology tests performed after discharge from hospital on bodily specimens taken during hospitalisation also attract the 75% level of benefits.
- I.1.7 It should be noted that the Health Insurance Act makes provision for private medical insurance to cover the "patient gap" (i.e., the difference between the Medicare rebate and the Schedule fee) for services attracting benefits at the 75% level.
- I.1.8 Where it can be established that payments of \$150 have been made for a patient during a financial year in respect of the difference between the Medicare benefit and the Schedule fee for out-of-hospital services, benefits will be paid for expenses incurred for that patient for professional services rendered during the rest of the financial year up to 100% of the Schedule fee. This does not apply to the assignment of benefit arrangements.

I.2 Service of Unusual Length or Complexity

- I.2.1 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. Section 11 of the Health Insurance Act provides that the claimant for Medicare benefits may apply to the Health Insurance Commission for higher benefits by the fixation of a higher fee, where a medical practitioner considers that special consideration is warranted because of the "unusual length or complexity" of the service in the particular case. The term "unusual length or complexity" in this context refers to instances where these factors significantly exceed those usually encountered for the service listed in the Schedule.
- I.2.2 Any such application for a higher fee under Section 11 of the Health Insurance Act should be made to the Health Insurance Commission and should be supported by a statement by the medical practitioner indicating in detail those unusual features which are the basis for the claim for a higher fee. The doctor rendering the service should advise the patient to forward

this statement with the claim form and account to the relevant Medicare office. Where the doctor direct- bills the Health Insurance Commission, his statement should be attached to the assignment form.

- I.2.3 To reduce delays and to facilitate consideration of such an application, it is essential that medical practitioners give precise details of those unusual features of length of time, complexity and technical difficulty which might warrant approval of a higher fee. The statement should include:
 - the time taken:
 - the factors which caused the undue length of time taken;
 - special difficulties or complexities encountered beyond those which would normally be expected in the procedure;
 - other significant factors, such as the general condition of the patient, anaesthetic problems and need for resuscitation.
- I.2.4 Generally, such applications are referred for consideration by the Medicare Benefits Advisory Committee which may recommend the payment of a higher benefit by approval of a fee higher than the Schedule fee in the particular case. In reporting on such applications, the Committee may state the principles it followed in fixing the amount of any increased fee and benefit for the service which was the subject of the application.
- I.2.5 Subsequent applications to which the principles determined by the Committee can be applied, may be dealt with by the Health Insurance Commission in accordance with those principles, without further reference to the Committee.
- I.2.6 Where the Health Insurance Commission notifies a claimant of a decision based on the application of principles determined by the Committee, that person may, within one month after receipt of notification of the Health Insurance Commission's decision in the matter of an increased fee, appeal to the Minister to have the decision reviewed.
- I.2.7 The Minister will forward the appeal to the Medicare Benefits Advisory Committ e for consideration and recommendation. The Minister shall, in accordance with the recommendation of the Committee, either allow or dismiss the appeal and direct the Health Insurance Commission to give effect to the recommendation of the Committee. The Minister will also notify the appellant in writing of the decision regarding the appeal.

J. SERVICES ATTRACTING MEDICARE BENEFITS

J.1 Professional Services

- J.1.1 Professional services which attract Medicare benefits include medical services rendered by or on behalf of a medical practitioner. Medical services which may be rendered "on behalf of" a medical practitioner include services where a portion of the service is performed by a technician employed by or, in accordance with accepted medical practice, acts under the supervision of the medical practitioner.
- J.1.2 The health insurance regulations specify that the following medical services will attract benefits only if they have been physically 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), other than an attendance on a person in the course of a group session (i.e. Items 170-172). The requirement of "physical performance" is met whether or not assistance is provided in the performance of the service according to accepted medical standards:
 - (a) All Part 1 (Professional Attendances) items, (except 170-172)
 - (b) All Part 2 (Obstetrics) items (except 290),
 - (c) All Part 3 (Anaesthetics) items,
 - (d) All Part 4 (Regional or Field Nerve Block) items,
 - (e) All Part 5 (Assistance in Administration of an Anaesthetic) items,
 - (f) All Part 9 (Assistance at Operations) items,
 - (g) All Part 10 (Operations) items,
 - (h) Each of the following items in Part 6 (Miscellaneous Procedures) Item Nos:

770	819	856	916	936	953	976
774	821	886	917	938	954	977
777	824	890	918	939	956	980
787	831	893	922	940	957	987

790	833	895	923	944	960	989
810	836	897	925	947	963	
811	839	902	931	949	968	
813	851	904	932	950	970	
814	852	907	934	951	974	

- J.1.3 For the family group therapy and group psychotherapy services covered by Items 170, 171, 172, 887, 888 and 889, benefits are payable only if the services have been conducted by the medical practitioner himself.
- J.1.4 Medicare benefits are not payable for these group items or any of the items listed in (a)-(h) above when the service is rendered by a medical practitioner employed by the proprietor of a hospital other than when the practitioner is exercising his or her right of private practice or is performing a medical service outside the hospital. For example, benefits are not attracted when a hospital intern or registrar performs a service at the request of a staff specialist or visiting medical officer.

J.2 Services Rendered "On Behalf Of" Medical Practitioners

- J.2.1 Medical services not included in the above list (i.e. the items in Parts 7A, 8, 8A, 9A and 11 of the Schedule together with those items in Part 6 not specified above) continue to attract Medicare benefits if the service is rendered by:
 - (i) a medical practitioner;
 - (ii) a person employed by a medical practitioner; or
 - (iii) a person employed by a hospital or other institution when acting under the supervision of a medical practitioner in accordance with accepted medical practice.
- J.2.2 Benefits are not payable for these services when a medical practitioner refers patients to self-employed paramedical personnel, such as radiographers, audiologists or other technicians, who either bill the patient or the practitioner requesting the service.

K. SERVICES WHICH DO NOT ATTRACT MEDICARE BENEFITS

K.1 Services Not Attracting Benefits

- K.1.1 Medicare benefits are not payable for telephone consultations, for the issue of repeat prescriptions when the patient is not in attendance, and for group attendances (other than group attendances covered by Items 170, 171, 172, 887, 888 and 889) such as group counselling, health education and weight reduction or fitness classes.
- K.1.2 There are other services which are not regarded as being 'medical services' for the purposes of the payment of Medicare benefits. These are services performed for cosmetic reasons, such as face lifts, eye-lid reduction, hair transplants (except in certain circumstances), etc. Certain other services such as manipulations performed by physiotherapists do not qualify for Medicare benefit even though they may be done on the advice of a medical practitioner.

K.2 Where Medicare Benefits are not Payable

- K.2.1 Medicare benefits are not payable in respect of a professional service in the following circumstances -
 - (i) where the medical expenses for the service are paid or payable to a recognised (public) hospital;
 - (ii) where the medical expenses for the service are wholly payable by way of compensation or damages under a State or Commonwealth or Territorial law or under a legal claim. However, where medical expenses are only partly recoverable in such cases, an appropriate portion of Medicare benefit is payable;
 - (iii) where the service is a medical examination for the purposes of life insurance, superannuation or provident account scheme, or admission to membership of a friendly society;
 - (iv) where the service was rendered in the course of the carrying out of a mass immunisation.
- K.2.2 Unless the Minister otherwise directs, Medicare benefit is not payable in respect of a professional 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;
- (b) the medical expenses were incurred by the employer of the person to whom the service was rendered;
- (c) the person to whom that service was rendered was employed in an industrial undertaking and that service was rendered to him for purposes connected with the operation of that undertaking; or
- (d) the service was a health screening service (see para K.3 below).
- K.2.3 The legislation empowers the Minister to make regulations to preclude the payment of Medicare benefits for professional services rendered in prescribed circumstances. Such regulations, however, may only be made in accordance with a recommendation made by the Medicare Benefits Advisory Committee.
- K.2.4 Regulations are currently in force to preclude the payment of Medicare benefits for professional services rendered in association with the following:-
 - injection of human chorionic gonadotrophin (HCG) in the management of obesity;
 - chelation therapy;
 - hyperbaric oxygen therapy in the treatment of multiple sclerosis;
 - measurement of bone mineral density for osteoporosis assessment; and
 - removal of tattoos

K.3 Health Screening Services

- K.3.1 Unless the Minister otherwise directs Medicare benefits are not payable for health screening services.
- K.3.2 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; testing of fitness to undergo physical training programs, 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 travel requirements and for the purposes of legal proceedings; compulsory examinations to determine eligibility for social security pensions and allowances; compulsory examinations for admission to aged persons' accommodation and pathology tests associated with orthomolecular medicine.
- K.3.3 Ministerial directions have been issued in respect of the following categories of health screening services that enable Medicare benefits to be payable:-
 - a medical examination or a test on a symptomics 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 his/her state of health. In such cases benefits would be payable for the attendance and such tests which would be considered reasonably necessary according to the circumstances of the patient such as age, physical condition, past personal and family history. Examples would be Papanicolaou test in a woman, blood lipid estimation in an overweight person, a chest X-ray where one has not been recently performed. However, it would not be accepted that a routine check up would necessarily be accompanied by an extensive battery of diagnostic investigations.
 - a pathology service requested by the National Heart Foundation of Australia, Risk Evaluation Service.
 - medical examinations for reason of age or medical condition, for drivers to obtain or renew a licence to drive a private motor vehicle.
 - medical examinations to obtain a certificate of hearing disability required for sales tax exemption for a television decoding device.
 - a medical examination provided to an unemployed person at the request of a person to whom the unemployed person has applied for employment.
 - a medical examination of, and/or the collection of blood for testing from, persons occupationally exposed to sexual transmission of disease where the purpose of such an examination or collection is the collection of specimens for testing in accordance with conditions determined by the health authority of the State or Territory in which the service is performed, (one examination/collection per person per week). Benefits are not attracted in respect of pathology tests resulting from such examination/collection.

- a medical examination to adopt or foster children

K.4 Services Rendered to a Doctor's Dependants, Partner, or Partner's Dependants

K.4.1 Generally, Medicare benefits are not payable in respect of professional services rendered by a medical practitioner to dependants or partners or a partner's dependants. There can be no medical expense for which Medicare benefits will apply unless a legally enforceable debt is incurred. In such a case, the matter should be referred to the Health Insurance Commission for assessment.

K.5 Workers' Compensation, Third Party Insurance, Damages, etc.

- K.5.1 Where the medical expenses for a professional service are wholly covered by way of compensation or damages under a State or Commonwealth or Territorial law, Medicare benefit is not payable in respect of that service.
- K.5.2 Where the medical expenses for a service to a person are only partly covered by such compensation etc., Medicare benefits may be paid in respect of that portion of the expense for which the person was not compensated.
- K.5.3 Where a settlement has been made and the Minister (or delegate) determines that the settlement has had regard to any medical expenses incurred or likely to be incurred, the Minister (or delegate) may determine that the whole or a specified part of the settlement relates to medical expenses.
- K.5.4 Where a claim is made for Medicare benefits and it appears to the Minister (or delegate) that the service may be subject to a claim for compensation or damages, the Minister (or delegate) may direct that no benefit be paid but that there be a provisional payment made of an amount equal to whatever part of the benefit is considered appropriate. If the claimant subsequently receives compensation or damages payment in respect of the medical expenses, he/she will be required to refund all or part of the provisional payment made, and an undertaking must be given to this effect.

L. SERVICES NOT LISTED IN THE SCHEDULE (See also paragraph M.2.1)

L.1 Services not Listed in Schedule

- L.1.1 Instances may arise where a particular medical service rendered by a medical practitioner is not listed in the Schedule or in the index to the Schedule. To enable Medicare benefits to be paid in respect of professional services rendered which are not covered by specific items in the Schedule, seven non-specific items are included in the Medicare Benefits Schedule i.e., Item Nos. 486, 558, 2804, 3004, 8873/8874 and 8875.
- L.1.2 It is realised that the Schedule fees listed for these items will generally be regarded as inadequate for the services which may be claimed under these items. However, it is intended that an appropriate Schedule fee for each service itemised under the "non specific" items will be determined by the Medicare Benefits Advisory Committee under Section 11 of the Health Insurance Act. For an explanation of the provisions of Section 11 see paragraph I.2.
- L.1.3 To facilitate the Committee's consideration of such cases, medical practitioners are requested to provide as much information as possible in respect of the particular service. Cases of this nature should be referred to the local office of the Health Insurance Commission for transmission to the Medicare Benefits Advisory Committee for consideration.
- L.1.4 A number of recommendations which have already been made by the Medicare Benefits Advisory Committee in relation to services not specifically covered in the Schedule are listed at the end of Section 2. This list includes recommendations made by this Committee up to and including meeting No. 80 of 13 February 1990. These services have been allocated specific reference numbers in parentheses. Practitioners must not use other item numbers on their accounts in respect of procedures that are not listed in the Schedule.

L.2 Service Differs from that Described in Schedule Item

L.2.1 From time to time practitioners discover that services which they are carrying out do not fit precisely within the definitions of items contained in the Schedule. It is emphasised that

under these circumstances practitioners should not incorrectly describe the service they have performed, for example by choosing the item number which most nearly fits the service.

L.2.2 The procedures to be followed in these circumstances are outlined in paragraph L.1 above. Enquiries concerning services not listed or on matters of interpretation should be directed to the appropriate office of the Health Insurance Commission. Postal addresses are listed in paragraph A.3 of these notes. Telephone enquiries should be directed to the numbers below; these numbers are reserved for enquiries concerning the Schedule:

NSW - 02 5612212 Vic - 03 6079273 Qld - 07 2285215 SA - 08 2018629 WA - 09 3220044 Tas - 002 347999 ACT - 062 936360

NT - use South Australian enquiry number.

L.3 Ministerial Determinations

L.3.1 Determinations under the provisions of Section 3C of the Health Insurance Act have been made by the Minister in respect of a number of professional services which are not listed in the Medicare Benefits Schedule. Section 3C of the Act empowers the Minister to determine the Schedule fee for such services. A list of the Services for which a fee has been so determined is located after Part 11 of Section 2.

M. PRINCIPLES OF INTERPRETATION

M.1 Principles of Interpretation

M.1.1 Each professional service listed in the Schedule is a complete medical service in itself. However, it may also form part of a more comprehensive service covered by another item, in which case the benefit provided for the latter service covers the former as well. For example, benefit is not payable for a bronchoscopy (Schedule Item 5605) where a foreign body is removed from the bronchus (Schedule Item 5613) since the bronchoscopy is an integral part of the removal operation.

M.1.2 Where a service is rendered partly by one medical practitioner and partly by another, only the one amount of benefit is payable. This may be instanced by the case in which a radiographic examination is partly completed by one medical practitioner and finalised by another, the only benefit payable being that for the total examination. Another example is where aftercare is carried out by other than the practitioner who performed the operation. The fee for the operation also covers any consequential aftercare and only the one benefit is payable. M.1.3 Where separate services covered by individual items in the Schedule are rendered by different medical practitioners the individual items apply. For example, if antenatal care is provided by one medical practitioner and the confinement and postnatal care are provided by another medical practitioner, the benefits for the first practitioner's services are payable under Item 190 or 192 while benefits for the latter services are payable under Item 194 or 196. However, where a medical practitioner who has provided antenatal care for a patient finds it necessary to call in a specialist during the confinement, benefit is payable under Item 201 as well as under Item 198.

M.2 Services Attracting Benefits on an Attendance Basis

M.2.1 There are some services which are not listed in the Schedule because they are regarded as forming part of a consultation or else attract benefits on an attendance basis. These services are identified in the index to this Book.

M.3 Consultation and Procedures Rendered at the One Attendance

M.3.1 Where there are rendered, during the course of a single attendance, a consultation (under Part 1 of the Medicare Benefits Schedule) and another medical service (under any other Part of the Schedule), benefits are payable subject to certain exceptions, for both the consultation and the other service. For example, Medicare benefits are not payable for the consultation in addition to the following items rendered on the same occasion:-

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(i) items with descriptions qualified by the words

- (a) "Each Attendance...," "At an Attendance" or "Attendance at which," e.g. Items *2861, 2863, 2869, 2871, 2873, 2875, 2877, 2879, 2881, 2883, 2885, 2887, 2889, 2891, 2893, 2912, 2918, 7601, 7605, 7694, 7697, 7701, 7706, 7774, 7777, 7781, 7785.
 - (* see paragraph 8A.1.2 of Part 8A Radiotherapy Explanatory Notes in relation to radiotherapy)
- (b) "including all related attendances" Item 198, 362, 363, 365, 383; and
- (c) "including associated consultation" Items 836, 886, 887, 888, 889, 976, 977, 978, 979, 980, 3004, 3006, 3012, 3016, 3022, 3027, 3033, 4630, 4633, 5229, 5264, 6313, 6835;
- (ii) those items in Part 2 of the Schedule which cover or include a component for antenatal or postnatal care, Items 192, 194, 196, 201, 204, 205, 210;
- (iii) those items in the Schedule which provide separate benefit for special services for the treatment of obstetrical services for the treatment of obstetrical complications, Items 242, 246, 247, 248, 273;
- (iv) those items in the Schedule where the attendance is an integral part of the service, Items 821, 824, 909; and
- (v) all items in Parts 3, 5 and 9 of the Schedule.
- M.3.2 Where a service listed in paragraph M.3.1, sub-paragraph (i)(a) is performed in conjunction with a consultation, benefit is payable for either the consultation or the service but not for both. For those services covered by sub-paragraphs (i)(b), (i)(c), (ii), (iii), (iv) and (v) above, benefits are payable only for the procedure specified in the item, that is, benefits are not payable under any item in Part 1 of the Schedule. However, in the case of radiotherapy treatment, benefits are payable for both the radiotherapy and an initial referred consultation.
- M.3.3 In cases where the level of benefit for an attendance depends upon consultation time (i.e., attendance by general practitioners and consultant physicians in psychiatry), the time spent in carrying out a procedure, which is covered by another item in the Schedule, must not be included in the consultation time.
- M.3.4 Medical practitioners should ensure that a fee for a consultation is charged only when a consultation actually takes place. It is not expected that a consultation fee will be charged on every occasion a procedure is performed.

M.4 Aggregate Items

M.4.1 The Schedule includes a number of items which apply only in conjunction with another specified service listed in the Schedule. 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. Item 2863 - Superficial radiotherapy of two or more Fields - is an example.

M.4.2 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.

M.4.3 Examples of the services to which this aggregation principle applies are Items

482	488	557	2798	2881	7483	7823	7844	8868
483	553	560	2863	2885	7803	7828	7847	
484	554	2732	2871	2889	7809	7834	8748	
485	556	2782	2877	2893	7817	7839	8749	

SECTION 2

MEDICARE BENEFITS SCHEDULE GENERAL MEDICAL SERVICES



PART 1 - PROFESSIONAL ATTENDANCES

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ITEM-FEE-BENEFIT-LIST

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PART 1 - PROFESSIONAL ATTENDANCES

EXPLANATORY NOTES

1.1 Physical Attendance by Practitioner

1.1.1 The physical 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 (e.g., attendances by non vocationally registered general practitioners, consultations by consultant psychiatrists) 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 "travelling time" when patients are seen away from the surgery, benefits are payable only in respect of the time a patient is receiving active attention.

1.2 Telephone Consultations, etc.

1.2.1 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 or cremation certificates, counselling of relatives (Note - Items 890 and 893 are not counselling services), group attendances (other than group attendances covered by Items 170, 171, 172, 887, 888 and 889) such as group counselling, health education, weight reduction or fitness classes do not qualify for benefit.

1.3 Multiple Attendances

- 1.3.1 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.
- 1.3.2 However, there should be a reasonable lapse of time between such attendances before they can be regarded as separate attendances.
- 1.3.3 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 (e.g., 10.30 a.m. and 3.15 p.m.) in order to assist in the assessment of benefits.
- 1.3.4 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 mydriatic drops and then an hour or so later eye refraction is undertaken. These sessions are regarded as being one attendance for benefit purposes. A further example is in the case of skin sensitivity testing.

1.4 Attendances by Vocationally Registered General Practitioners (Items 3-49)

- 1.4.1 Items 3 to 49 relate specifically to attendances rendered by medical practitioners who are listed on the Vocational Register of General Practitioners maintained by the Health Insurance Commission. Only medical practitioners on the Vocational Register are eligible to itemise these content-based items (Items 3-49). The remaining items relating to unreferred patients in Part 1 (Items 73-80) are available to both vocationally registered and other practitioners. (See paragraph C.1 and C.2 of Section 1 for details of eligibility and registration).
- 1.4.2 Items 3 to 49 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.
- 1.4.3 These items are at this stage confined to surgery consultations, home visits and consultations at institutions (as defined at paragraph 1.5.1 below). The attendances are divided into four categories relating to the level of complexity, namely:
 - (i) Level A (10 relative value units)
 - (ii) Level B (21 relative value units)
 - (iii) Level C (38 relative value units)

(iv) Level D - (56 relative value units)

(15 additional relative value units apply to home visits)

1.4.4 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.

LEVEL A - (Items 3, 4, 14)

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 - (Items 23, 24, 26)

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 sprecific 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, e.g.; 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 leat 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

1.4.5 For Items 23 to 49 'implementation of a management plan' includes counselling services. 1.4.6 Items 3 to 49 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

1.4.7 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

1.4.8 Where, during the course of a single attendance by a vocationally registered 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 to medical services which form part of the normal consultative process, or services which include a component for the associated consultation (see paragraph M.3 of Section 1 for further details).

After Hours Services

1.4.9 There are no differential Schedule fees for medical services rendered after hours, except in relation to the item for emergencies i.e. Item 80. However, use of this emergency after hours item is restricted to situations as outlined in paragraph 1.9.1 below.

Locum-Tenens

1.4.10 Where a vocationally registered general practitioner engages, either as an assistant or as a locum tenens, a medical practitioner who is not enrolled on the vocational register, Medicare benefits in respect of attendances rended by the latter are attracted under items 52-72 and not under Items 3-49.

1.5 Professional Attendances at an Institution (Items 66, 69, 71, 72)

- 1.5.1 For the purposes of these items an "institution" means a place (not being a hospital, nursing home, aged persons' accommodation attached to a nursing home or aged persons' accommodation situated within a nursing home complex) at which residential accommodation or day care or both such accommodation and such care is made available to:
 - (a) disadvantaged children;
 - (b) iuvenile 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 mentally handicapped persons.
- 1.5.2 These items apply where two or more patients are attended in one institution on the one occasion.
- 1.5.3 Where only one patient is attended in an institution the appropriate "home visit" attendance item is payable (Item 58, 59, 60 or 65).

1.6 Attendance at a Hospital (Items 73, 74)

1.6.1 These items refer to attendances on hospital in-patients. 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.

1.7 Professional Attendance on a Nursing-home Type Patient in a Hospital (Items 75, 76)

1.7.1 The Health Insurance Act provides that after 35 days hospitalisation, in-patients of public and private hospitals may be reclassified as "nursing-home type" patients. Attendance on in-patients so classified is covered by Item 75 or 76 if more than one in-patient (hospital-type or nursing-home type) is seen. Where the only in-patient seen at the hospital is a nursing-home type patient Item 73 applies.

1.8 Nursing Home Attendance (Items 77, 78, 79)

- 1.8.1 These items referring to attendances on patients in nursing homes include attendances on patients in aged persons' accommodation such as hostels attached to or in the grounds of a nursing home.
- 1.8.2 Where a medical practitioner attends a patient in a self-contained unit, within a nursing home complex, the attendance attracts benefits under the appropriate home visit item.
- 1.8.3 Where a patient living in a self-contained unit is attended by a medical practitioner at consulting rooms situated within the precincts of the nursing home or hostel, or at free standing

consulting rooms within the nursing home complex, the appropriate surgery consultation item

1.8.4 If a patient who is accommodated in the nursing home or hostel visits a medical practitioner at consulting rooms situated within the nursing home complex, whether free standing or situated within the nursing home or hostel precincts, benefits would be attracted under the appropriate nursing home attendance item (i.e., Item 77, 78 or 79)

1.9 Emergency After-Hours Attendances (Item 80)

- 1.9.1 Item 80 should only be itemised in the following instances -
 - the attendance is at other than the practitioner's usual consulting rooms:
 - the consultation is initiated by or on behalf of the patient in the same unbroken after-hours period;
 - the patient's medical condition must require immediate treatment; and
 - if more than one patient is seen on the one visit, Item 80 can be used but only in respect of the first patient.

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.

Where any of the above conditions do not apply the normal Schedule items should be itemised.

Definition of After Hours

1.9.2 An after hours consultation or visit is a reference to an attendance on a public holiday, on a Sunday, before 8 a.m. or after 1 p.m. on a Saturday, or at any time other than between 8 a.m. and 8 p.m. on a week day not being a public holiday.

1.10 Minor Attendance by a Consultant Physician (Items 119 and 131)

- 1.10.1 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.

1.11 Prolonged Attendance in Treatment of a Critical Condition (Items 160-164)

- 1.11.1 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 patient must be receiving continuous life-saving emergency treatment;
 - (iii) the constant presence of the medical practitioner must be necessary for the treatment to be maintained; and
 - (iv) the attention rendered in that period must be to the exclusion of all other patients.

1.12 Family Group Therapy (Items 170, 171, 172)

1.12.1 These items refer to family group therapy supervised by medical practitioners other than consultant psychiatrists. 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.

PART 1-ATTENDANCES		GENERAL PRACTITIONEI		
	PART 1 - PROFESSIONAL ATTE ANOTHE			
	ATTENDANCES BY VOCATION. PRACTITIONERS HOME OR IN	6 (AT SURGERY,		
	NOTE: Professional attendances by vocationally regist during which the general practitioner evaluate certain health screening services - see paragmanagement plan, in relation to one or more conincludes advice to the patient and/or relatives of particular services - (see paragraphs 1.4.6 - 1.4.6).	es the patient's problem (which may included around the formulates of Section I) and formulates of a service also and the recording of appropriate detail of the		
	Professional attendance for an obvious problem of the task that requires a short patient histor management	m characterised by the straightforward natur		
3	• SURGERY CONSULTATION (Professional attendance at consulting rooms	s)		
4	• HOME VISIT (Professional attendance at a place other than consulting rooms, hospital, norsing home institution where there is an attendance on two or more patients at that institution on to one occasion) NOTE: Where one patient only is visited at an institution the service is regarded as a hor visit.			
14	CONSULTATION AT AN INSTITUTION NURSING HOME (Professional attendance on two or more patioccasion) - EACH PATIENT			
	Professional attendance involving taking a selectimplementation of a management plan in professional attendance of less than 20 min attendance of the type otherwise covered by Ite	ctive history, examination of the patient wit relation to one or more problems, OR utes duration involving components of a		
23	• SURGERY CONSULTATION (Professional attendance at consulting rooms	s)		
24	• HOME VISIT (Professional attendance at a place other than consulting rooms, hospital, nursing home institution where there is an attendance on two or more patients at that institution on one occasion) NOTE: Where one patient only is visited at an institution the service is regarded as a hovisit.			
26	• CONSULTATION AT AN INSTITUTION NURSING HOME (Professional attendance on two or more patioccasion) - EACH PATIENT			
MAY 1	990 3 - 26	Page 33		

ARI I-	ATTENDANCES	GENERAL PRACTITIONE	
	Professional attendance involving taking a detail systems, arranging any necessary investigations ar relation to one or more problems, and lasting attendance of less than 40 minutes duration involving type otherwise covered by Items 44, 47 or 49	led history, an examination of multiple nd implementing a management plan i at least 20 minutes, OR a profession	
36	• SURGERY CONSULTATION (Professional attendance at consulting rooms)		
37	• HOME VISIT (Professional attendance at a place other than con institution where there is an attendance on two or one occasion) NOTE: Where one patient only is visited at an insvisit.	r more patients at that institution on the	
39	• CONSULTATION AT AN INSTITUTION NURSING HOME (Professional attendance on two or more patients occasion) - EACH PATIENT		
	LEVEL 'D Professional attendance involving taking an exhaust of multiple systems, arranging any necessary investi plan in relation to one or more complex problem professional attendance of at least 40 minutes durat plan	tive history, a comprehensive examination igations and implementing a management is, and lasting at least 40 minutes, OR	
44	• SURGERY CONSULTATION (Professional attendance at consulting rooms)		
47	• HOME VISIT (Professional attendance at a place other than consulting rooms, hospital, nursing home institution where there is an attendance on two or more patients at that institution on one occasion) NOTE: When one patient only is visited at an institution the service is regarded as a hor visit.		
49	• CONSULTATION AT AN INSTITUTION NURSING HOME (Professional attendance on two or more patients occasion) - EACH PATIENT		
	ATTENDANCES BY OTHER THAN VO GENERAL PRACT (AT SURGERY, HOME O	TITIONERS	
	SURGERY CONSUL (Professional attendance at consulting rooms)	LTATIONS	
52	BRIEF CONSULTATION of not more than 5 min	nutes duration	

	ATTENDANCES GENERAL PRACTITIONE	
53	STANDARD CONSULTATION of more than 5 minutes duration but not more than 2 minutes duration	
54	LONG CONSULTATION of more than 25 minutes duration but not more than 45 minut duration	
57	PROLONGED CONSULTATION of more than 45 minutes duration	
	HOME VISITS (Professional attendance at a place other than consulting rooms, hospital, nursing home institution where there is an attendance on two or more patients at that institution on the one occasion) NOTE: Where one patient only is visited at an institution the service is regarded as a home visit.	
58	BRIEF HOME VISIT of not more than 5 minutes duration	
59	STANDARD HOME VISIT of more than 5 minutes duration but not more than 2 minutes duration	
60	LONG HOME VISIT of more than 25 minutes duration but not more than 45 minut duration	
65	PROLONGED HOME VISIT of more than 45 minutes duration	
	CONSULTATION AT AN INSTITUTION (Professional attendance on two or more patients in the one INSTITUTION on the or occasion) -	
66	• BRIEF CONSULTATION of not more than 5 minutes duration - EACH PATIENT	
69	• STANDARD CONSULTATION of more than 5 minutes duration but not more than 2 minutes duration - EACH PATIENT	
71	• LONG CONSULTATION of more than 25 minutes duration but not more than minutes duration - EACH PATIENT	
72	• PROLONGED CONSULTATION of more than 45 minutes duration - EAC PATIENT	
	OTHER UNREFERRED ATTENDANCES	
73	CONSULTATION AT HOSPITAL (one in-patient) • Professional attendance at a HOSPITAL where only one in-patient is seen - EAC ATTENDANCE	
74	CONSULTATION AT HOSPITAL (two or more in-patients) • Professional attendance on two or more in-patients in the one HOSPITAL on the or occasion - EACH PATIENT who is not a nursing-home type patient	

PART 1-	ATTENDANCES	GENERAL PRACTITIONER
75	(two in-patients where at least of Professional attendance on two in-patients	ON AT HOSPITAL one is a nursing-home type patient) is in the one HOSPITAL on the one occasion is a nursing-home type patient - EACH
76	(three or more in-patients where at I Professional attendance on three or more	ON AT HOSPITAL cast one is a nursing-home type patient) in-patients in the one HOSPITAL on the one ients is a nursing-home type patient - EACI
77	• Professional attendance at a NURSI ACCOMMODATION attached to a nur SITUATED WITHIN A COMPLEX TH excluding a professional attendance at a st rooms situated within such a complex when	AT NURSING HOME patient) NG HOME, including AGED PERSONS sing home or aged persons' accommodation AT INCLUDES A NURSING HOME (bu elf-contained unit) or attendance at consulting re the patient is accommodated in the nursing luding accommodation in a self-contained unit H ATTENDANCE
78	• Professional attendance at a NURSI ACCOMMODATION attached to a nur SITUATED WITHIN A COMPLEX TH excluding a professional attendance at a sc rooms situated within such a complex when home or aged persons' accommodation (exc	AT NURSING HOME patients) NG HOME, including AGED PERSONS sing home or aged persons' commodation AT INCLUDES A NURSING HOME (but off-contained unit) or attendance at consulting the patient is accommodated in the nursing luding accommodation in a self-contained unit in the one nursing home or aged persons N - EACH PATIENT
79	(three or n • Professional attendance at a NURSI: ACCOMMODATION attached to a nur SITUATED WITHIN A COMPLEX TH excluding a professional attendance at a se rooms situated within such a complex when home or aged persons' accommodation (exc	AT NURSING HOME more patients) NG HOME, including AGED PERSONS sing home or aged persons' accommodation AT INCLUDES A NURSING HOME (but off-contained unit) or attendance at consulting the the patient is accommodated in the nursing luding accommodation in a self-contained unit off-contained unit of
80	• Professional attendance after hours AT A more than one patient on the one occasion when the one occasion were than one patient on the one occasion when the one occasion were than one patient on the one occasion when the other than one patient on the one occasion when the other than one patient on the ot	DANCE - AFTER HOURS atient on the one occasion) PLACE OTHER THAN SURGERY on no where the attendance is initiated by or on behal hours period and where the patient's medica CH ATTENDANCE
82 G 85 S	EXAMINATION OF A PATIENT	AN ANAESTHETIST IN PREPARATION FOR THI ETIC, being an examination carried out at a esthetic is administered
MAY-19	990 75 - 85	Page 36

ART 1-A	ATTENDANCES SPI	ECIALIST
	SPECIALIST, REFERRED CONSULTATION - SURGERY, HOSPITAL NURSING HOME Professional attendance at consulting rooms, hospital or nursing home by a special standard or nursing home by a special standard or nursing home.	
00	practice of his or her specialty where the patient is referred to him or her	
88	- INITIAL attendance in a single course of treatment	
94	- Each attendance SUBSEQUENT to the first in a single course of treatment	
	SPECIALIST, REFERRED CONSULTATION - "HOME VISITS" Professional attendance at a place other than consulting rooms, hospital or nur by a specialist in the practice of his or her specialty where the patient is referred her	
100	- INITIAL attendance in a single course of treatment	
103	- Each attendance SUBSEQUENT to the first in a single course of treatment	-
	CONSULTANT PHYSICIAN (OTHER THAN IN PSYCHIATRY), REFE CONSULTATION - SURGERY, HOSPITAL OR NURSING HOMI Professional attendance at consulting rooms, hospital or nursing home by a physician in the practice of his or her specialty (other than in psychiatry) where is referred to him or her by a medical practitioner	E consultar
110	- INITIAL attendance in a single course of treatment	
116	- Each attendance (other than an attendance covered by Item 119) SUBSEQUE first in a single course of treatment	NT to th
119	• - Each MINOR attendance SUBSEQUENT to the first in a single course of tr	eatment
	CONSULTANT PHYSICIAN (OTHER THAN IN PSYCHIATRY), REFERRED CONSULTATION - "HOME VISITS" Professional attendance at a place other than consulting rooms, hospital or nur by a consultant physician in the practice of his or her specialty (other than in where the patient is referred to him or her by a medical practitioner	sing hom
122	- INITIAL attendance in a single course of treatment	
128	- Each attendance (other than an attendance covered by Item 131) SUBSEQUE first in a single course of treatment	INT to th
131	• - Each MINOR attendance SUBSEQUENT to the first in a single course of tr	eatment
	CONSULTANT PSYCHIATRIST, REFERRED CONSULTATION SURGERY, HOSPITAL OR NURSING HOME Professional attendance at consulting rooms, hospital or nursing home by a psychiatrist in the practice of his or her recognised specialty of PSYCHIATRY patient is referred to him or her by a medical practitioner	consultar
134	- An attendance of not more than 15 minutes duration	
136	- An attendance of more than 15 minutes duration but not more than 30 minutes	duration
MAY 19	990 88 - 136	Page 37

PART 1-A	TTENDANCES	SPECIALIST
138	- An attendance of more than 30 minutes duration but not more tha	n 45 minutes duration
140	- An attendance of more than 45 minutes duration but not more tha	n 75 minutes duration
142	- An attendance of more than 75 minutes duration	
	CONSULTANT PSYCHIATRIST, REFERRED CONSULTATION Professional attendance by a consultant psychiatrist in the practice of specialty of PSYCHIATRY where the patient is referred to him practitioner - where that attendance is at a place other than consultant nursing home	of his or her recognised or her by a medical
144	- An attendance of not more than 15 minutes duration	
146	- An attendance of more than 15 minutes duration but not more tha	n 30 minutes duration
148	- An attendance of more than 30 minutes duration but not more tha	n 45 minutes duration
150	- An attendance of more than 45 minutes duration but not more tha	n 75 minutes duration
152	- An attendance of more than 75 minutes duration	
1 MAY 19	90 138 - 152	Page 38

PART 1-A	ATTENDANCES	PROLONGED, GROUP THERAPY
	• Professional attendance (not imminent danger of death requ	ED PROFESSIONAL ATTENDANCES covered by any other item in this Part) on a patient ir iring continuous life saving emergency treatment (not being re) to the exclusion of all other patients
160	- For a period of not less than	ONE hour but less than TWO hours
161	• - For a period of not less tha	n TWO hours but less than THREE hours
162	• - For a period of not less tha	n THREE hours but less than FOUR hours
163	• - For a period of not less tha	nn FOUR hours but less than FIVE hours
164	For a period of FIVE hour	s or more
	 Professional attendance for duration given under the direct a consultant physician in the pre- 	the purpose of group therapy of not less than one hour continuous supervision of a medical practitioner, other than actice of his or her specialty of psychiatry, involving memberose personal relationships with that family
170	- each group of two patients	
171	• - each group of three patient	s
172	• - each group of four or more	patients
1 MAY 19	290	160 - 172 Page 39

Medicare Benefits Schedule - Part 1 Showing Item Numbers, Schedule Fees and Medicare Benefit Levels as at 1 May 1990

Item No.	Schedule Fee (All States)	Medicare Benefit @85%/\$20 maximum gap \$	Medicare Benefit @75% \$	Item No.	Schedule Fee (All States) \$	Medicare Benefit @85%/\$20 maximum gap \$	Medicare Benefit @75% \$
3	10.00	8.50	7.50	100	79.00	67.15	59.25
4	25.00	21.25	18.75	100	50.00	42.50	37.50
14	13.20	11.25	9.90	110	95.00	80.75	71.25
23	21.00	17.85	15.75	116	47.50	40.40	35.65
24	36.00	30.60	27.00	119	27.00	22.95	20.25
26	21.00	17.85	15.75	122	116.00	98.60	87.00
36	38.00	32.30	28.50	128	70.00	59.50	52.50
37	53.00	45.05	39.75	131	50.00	42.50	37.50
39	38.00	32.30	28.50	134	27.50	23.40	20.65
44	56.00	47.60	42.00	134	55.00	46.75	41.25
47	71.00	60.35	53.25	138	80.00	68.00	60.00
49	56.00	47.60	42.00	140	110.00	93.50	82.50
52	10.00	8.50	7.50	142	134.00	114.00	100.50
53	19.60	16.70	14.70	144	50.00	42.50	37.50
54	35.00	29.75	26.25	146	79.00	67.15	59.25
57	56.00	47.60	42.00	148	110.00	93.50	82.50
58	22.00	18.70	16.50	150	132.00	112.20	99.00
59	29.00	24.65	21.75	152	158.00	138.00	118.50
60	47.00	39.95	35.25	160	77.00	65.45	57.75
65	67.00	56.95	50.25	161	126.00	107.10	94.50
66	13.20	11.25	9.90	162	176.00	156.00	132.00
69	19.60	16.70	14.70	163	225.00	205.00	168.75
71	35.00	29.75	26.25	164	270.00	250.00	202.50
72	56.00	47.60	42.00	170	82.00	69.70	61.50
73	29.00	24.65	21.75	171	87.00	73.95	65.25
74	19.60	16.70	14.70	172	106.00	90.10	79.50
75	16.60	14.15	12.45				
76	13.20	11.25	9.90				
77	29.00	24.65	21.75				
78	16.60	14.15	12.45				
79 -	13.20	11.25	9.90	1			
80	40.50	34.45	30.40				
82	19.60	16.70	14.70				
85	27.00	22.95	20.25	1			
88	54.00	45.90	40.50				
94	27.00	22.95	20.25	,	,		

PART 2 - OBSTETRICS

EXPLANATORY NOTES		
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Confinement	2.3	42
Postnatal Care	2.4	43
Special Services	2.6	43
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PART 2 - OBSTETRICS

EXPLANATORY NOTES

2.1 General

2.1.1 Where the medical practitioner undertakes the antenatal care, confinement and postnatal care, Items 204/205 are appropriate. Items 190, 192 or 194/196 apply only where the medical practitioner has not provided all three services.

2.2 Antenatal Care

- 2.2.1 The following services where rendered during the antenatal period also attract benefits:-
 - (a) Items 242, 246, 247, 248 (when the treatment is given in a hospital or nursing home), 250/258, 267, 273 (but not normally before the 24th week of pregnancy), 278, 280, 290, 295 and 298.
 - (b) Medical services covered by Parts 3-10 of the Schedule.
 - (c) The initial consultation at which pregnancy is diagnosed.
 - (d) The first referred consultation by a specialist obstetrician when called in to advise on the pregnancy.
 - (e) Treatment of an intercurrent condition not directly related to the pregnancy.

2.3 Confinement

- 2.3.1 Benefits for the confinement for which there is a component in Items 194/196, 198, 201 and 204/205 also include the following (where indicated):-
- surgical and/or intravenous infusion induction of labour
- forceps or vacuum extraction
- oreech delivery or management of multiple delivery
- evacuation of products of conception by manual removal
- episiotomy or repair of tears
- any service or services covered by Item 295 or 298 when performed at time of confinement but not including any other service or services covered by Division 2 of this Part.
- 2.3.2 Items 204/205 cover 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 210 would be the appropriate item.
- 2.3.3 Two items in Part 9 provide benefits for assistance by a medical practitioner at a Caesarean section. The first relates to the instances where the Caesarean section is the only procedure performed, while the second item applies when other operative procedures are performed at the same time.
- 2.3.4 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.
- 2.3.5 Where, during the course of a confinement, a general practitioner hands the patient over to a specialist obstetrician, benefits are payable under Item 201, in addition to Item 198 (i.e., confinement as an independant procedure by a specialist). If, at the time of the confinement but before the general practitioner has undertaken the actual confinement, the specialist is called in for the full management of the confinement, benefits for the general practitioner's services should be assessed under Items 190 or 192 for the antenatal attendances and on a consultation basis for the postnatal attendances.
- 2.3.6 It should be noted that, where the antenatal care is shared between two or more practitioners, or where during the course of pregnancy it is necessary for a medical practitioner to hand the patient over to another medical practitioner (e.g., because he goes on leave) benefit is payable once only, and the fee charged is a matter between the doctors and the patient.
- 2.3.7 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.

2.4 Postnatal Care - Items 194/196, 204/205, 210

- 2.4.1 The Schedule fees and benefits payable for those items in this Part which include the words, "confinement and postnatal care for nine days", cover all attendances on the mother and the baby during that period, except in the following circumstances:-
 - where the medical services rendered are outside those covered by a consultation, e.g., blood transfusion, etc.;
 - (ii) where the condition of the mother and/or baby during the nine day postnatal period is such as to require the services of a another practitioner in consultation (e.g., paediatrician, specialist gynaecologist, etc);
 - (iii) where during the postnatal period a condition occurs which requires treatment outside the scope of normal postnatal care;
 - (iv) 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.
- 2.4.2 Examinations of apparently normal newborn infants by consultant or specialist paediatricians do not attract Medicare benefits.

2.5 Caesarean Section (Item 210)

2.5.1 Benefits under this item are attracted only where the patient has been specifically referred to a specialist, or her care has been transferred to another medical practitioner, for management of the confinement by means of Caesarean section and the practitioner carrying out the procedure has not rendered the antenatal care. Caesarean sections performed in any other circumstances attract benefits under either Item 204 or Item 205. (see paragraph 2.3.2 above)

2.6 Special Services

- 2.6.1 Item 242 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.
- 2.6.2 Items 247 and 248 relate to attendances during the antenatal period for treatment which is regarded as not being part of routine antenatal care. The maximum number of attendances considered reasonable in the course of routine antenatal care have been defined by the National Health and Medical Research Council as follows:
 - initial consultation usually during the first eight weeks of pregnancy, covered under general attendance items;
 - (ii) then one attendance each four weeks to the twenty-eighth week;
 - (iii) then one attendance each two weeks to the thirty-sixth week;
 - (iv) then one attendance each week until delivery.
- 2.6.3 Item 290 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 confinement.

PART 2-C	DBSTETRICS DIVISION 1 - GENERAL	
	PART 2 - OBSTETRICS DIVISION 1 - GENERAL	
190	• ANTENATAL CARE (not including any service or services covered by Item 204 or 205) where the attendances do not exceed ten - each attendance	
192	• ANTENATAL CARE (not including any service or services covered by Item 204 or 205) where attendances exceed ten	
194 G 196 S	• CONFINEMENT AND POSTNATAL CARE for nine days where the medical practitioner has not given the antenatal care	
198	CONFINEMENT AS AN INDEPENDENT PROCEDURE BY A SPECIALIST in the practice of his or her specialty, where the patient is referred by another medical practitioner including all attendances related to the confinement	
201	• CONFINEMENT, incomplete, with or without postnatal care for nine days where the patient is referred to a specialist in the practice of his or her specialty or the patient's care is transferred to another medical practitioner for completion of the delivery	
204 G 205 S +	ANTENATAL CARE, CONFINEMENT with delivery by any means (including Caesarean section) AND POSTNATAL CARE for nine days	
210	• CAESAREAN SECTION and postnatal care for nine days where the patient has beer referred to a specialist in the practice of his or her specialty or the patient's care has beer transferred to another medical practitioner for management of the confinement and the practitioner who performs the Caesarean section did not provide the antenatal care	
242	DIVISION 2 - SPECIAL SERVICES • TREATMENT OF HABITUAL MISCARRIAGE by injection of hormones - each injection up to a maximum of twelve injections, where the injection is not administered during a routine antenatal attendance	
246	• THREATENED ABORTION, THREATENED MISCARRIAGE OF HYPEREMESIS GRAVIDARUM, requiring admission to hospital, treatment of - each attendance that is not a routine antenatal attendance	
247	• 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 two attendances in any seven day period	
248	• PREGNANCY COMPLICATED BY acute intercurrent infection, intra-uterine grown retardation, threatened premature labour with ruptured membranes or threatened premature labour treated by intravenous therapy, requiring admission to hospital - each attendance the is not a routine antenatal attendance, to a maximum of one visit per day	
250 G 258 S	CERVIX, purse string ligation of, for threatened miscarriage ANAESTHETIC 6 UNITS - ITEM NOS 407G / 513S	
267	CERVIX, removal of purse string ligature of, under general anaesthesia ANAESTHETIC 5 UNITS - ITEM NOS 406G / 510S	
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PART 2 -	OBSTETRICS	DIVISION 2 - SPECIAL SERVICES		
273	PRE-ECLAMPSIA, ECLAMPSIA OR ANTEPARTUM HAEMORRH. treatment of - each attendance that is not a routine antenatal attendance			
274 G 275 S	MANAGEMENT OF SECOND TRIMESTER LABOUR, with or without induction			
278	AMNIOSCOPY OR AMNIO	CENTESIS		
280	CHORIONIC VILLUS SAME	LING including any associated imaging		
290	• ANTENATAL CARDIOTOC (not during the course of the con-	COGRAPHY in the management of high risk pregnancy finement)		
295	VERSION, EXTERNAL, und ANAESTHETIC 6 UNIT	er general anaesthesia, not covered by Items 194/205 FS - ITEM NOS 407G / 513S		
298	VERSION, INTERNAL, under ANAESTHETIC 6 UNIT	er general anaesthesia, not covered by Items 194/205 FS - ITEM NOS 407G / 513S		
362	membranes or mole) by intrauteri	TS OF CONCEPTION (such as retained foetus, placenta, ne manual removal as an independent procedure where the aged the confinement, including all associated attendances		
363	TREATMENT OF POST-PARTUM HAEMORRHAGE by special procedures such as packing of uterus as an independent procedure where the medical practitioner has no managed the confinement, including all associated attendances			
365	MANIPULATIVE CORRECTION OF ACUTE INVERSION OF UTERUS, by vagina approach, with or without incision of cervix as an independent procedure where the medical practitioner has not managed the confinement, including all associated attendances			
383	THIRD DEGREE TEAR, repa procedure where the medical pra associated attendances	ir of, involving anal sphincter muscles as an independent actitioner has not managed the confinement, including all		
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		•		
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1 MAY 1990

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Medicare Benefits Schedule - Part 2 Showing Item Numbers, Schedule Fees and Medicare Benefit Levels as at 1 May 1990

Item	Schedule Fee (All	Medicare Benefit @85%/\$20 maximum	Medicare Benefit	Item	Schedule Fee (All	Medicare Benefit @85%/\$20 maximum	Medicare Benefit
No.	States)	gap	@75%	No.	States)	gap	@75%
	\$	\$	\$		\$	\$	\$
190	19.60	16.70	14.70	,			
192	196.00	176.00	147.00				
194	150.00	130.00	112.50				
196	255.00	235.00	191.25				
198	220.00	200.00	165.00				
201	100.00	85.00	75.00				
204	425.00	405.00	318.75				
205	550.00	530.00	412.50	}			
210	395.00	375.00	296.25				
242	14.00	11.90	10.50				
246	14.00	11.90	10.50	*			
247	14.00	11.90	10.50	,			
248	14.00	11.90	10.50				
250	104.00	88.40	78.00				
258	138.00	118.00	103.50				
267	40.00	34.00	30.00				
273	14.00	11.90	10.50				
274	150.00	130.00	112.50				
275	186.00	166.00	139.50				
278	40.00	34.00	30.00				
280	162.00	142.00	121.50				
290	23.00	19.55	17.25				
295	40.00	34.00	30.00				
298	72.00	61.20	54.00				
362	110.00	93.50	82.50				
363	110.00	93.50	82.50				
365	220.00	200.00	165.00	ļ			
383	164.00	144.00	123.00				
				}			
				ì			

PART 3 - ANAESTHETICS

EXPLANATORY NOTES	Para No.	Page No.
	rara No.	rage No.
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Anaesthetic Services of Unusual Length	3.4	49
Appeals Against Benefit Assessment	3.5	50
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Division 2 - Administration of an Anaesthetic by a Specialist Anaesthetist	500-565	53
Division 3 - Administration of an Anaesthetic in connection with a Dental Service	566-577	55
ITEM-FEE-BENEFIT LIST		56

PART 3 - ADMINISTRATION OF ANAESTHETICS

EXPLANATORY NOTES

3.1 General

- 3.1.1 The Health Insurance Act provides that where an anaesthetic is administered to a patient, the premedication of the patient in preparation for anaesthesia is deemed to form part of the administration of the anaesthetic. The administration of an anaesthetic also includes the pre-operative examination of the patient in preparation for that administration except where such examination entails a separate prior attendance on the patient.
- 3.1.2 Each medical service likely to be performed under anaesthesia has been assigned a number of anaesthetic units which reflect the skill and responsibility exercised by the anaesthetist plus the average time taken for each service without regard to the type of anaesthetic agent employed.
- 3.1.3 The Schedule fees for the administration of an anaesthetic in connection with a procedure (when performed by a specialist anaesthetist or by a medical practitioner other than a specialist anaesthetist) have been derived by applying unit values to the number of anaesthetic units assigned to the procedure. Part 3 of the Schedule lists the item numbers and appropriate anaesthetic units. The Schedule fees are included in the 'Item-fee- benefit' list located at the end of Part 3. (The appropriate anaesthetic units and item numbers are also shown below each procedure likely to be performed under anaesthesia).
- 3.1.4 An anaesthetic (other than Items 487, 559 or a dental anaesthetic listed in Division 3 of Part 3) must be administered in connection with another professional service listed in the Schedule (or a prescribed medical service rendered by an approved dentist or dental practitioner) if it is to attract benefit. Special provision exists for services not included in the Schedule (see paragraph 3.3).
- 3:1.5 Except in special circumstances, benefit is not payable for the administration of an anaesthetic listed in Division 1 or 2 of Part 3 of the Schedule unless the anaesthetic is administered by a medical practitioner other than the medical practitioner who renders the medical service in connection with which the anaesthetic is administered.
- 3.1.6 Fees and benefits established for anaesthetic services cover all essential components in the administration of the anaesthetic. Separate benefit may be attracted, however, for complementary services such as central venous pressure and direct arterial pressure reading or estimations of respiratory function by complicated techniques (but not simple techniques covered by Item 921). It should be noted that extra benefit is not payable for intravenous infusion or electrocardiographic monitoring, provision for which has been made in the value determined for the anaesthetic units.
- 3.1.7 The amount of benefit specified for the administration of an anaesthetic is the benefit payable for that service irrespective of whether one or more than one medical practitioner administers it. However, benefit is provided under Part 5 for the services of one assistant anaesthetist (who must not be either the surgeon or assistant surgeon) where the anaesthetic administered by the anaesthetist has an anaesthetic unit value of not less than 21 units.
- 3.1.8 Before benefit will be paid for the administration of an anaesthetic, or for the services of an assistant anaesthetist, details of the operation, sufficient to identify it with the appropriate item in the Schedule and the name of the medical practitioner who performed the operation must be shown on the anaesthetist's account in addition to the details set out at paragraph F.1 of Section 1.
- 3.1.9 Where a regional nerve block or field block is administered by a medical practitioner other than the practitioner carrying out the operation, the block is assessed as an anaesthetic item according to the advice in paragraph 3.1.2. 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 Part 4.
- 3.1.10 When a regional nerve block or field block covered by an item in Part 4 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 Part 4.

- 3.1.11 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.
- 3.1.12 Before an operation is decided on, a surgeon may refer a patient to a specialist anaesthetist for an opinion as to the patient's fitness to undergo anaesthesia. Such an attendance will attract benefit as follows:
 - (i) If, as a result of the consultation, anaesthesia and surgery are proceeded with in the ordinary way, then Item 85 applies;
 - (ii) If, as a result of the consultation, surgery is contra-indicated or is postponed for some days or weeks and if the anaesthetist supervises any necessary treatment during the postponement period, such attendances attract benefit either under Item 88, 94, 100 or 103. In such a case, to qualify for the specialist rate of benefit, the patient must present a Letter or Notice of Referral by the referring doctor.
- 3.1.13 It may happen that the professional service for which the anaesthetic 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 anaesthetic. Benefit is payable for the anaesthetic administered in connection with such a surgical procedure (or combination of surgical procedures) even though no benefit is payable for the surgical procedure.
- 3.1.14 The administration of epidural anaesthesia during labour is covered by Item 748 or 751 in Part 4 of the Schedule whether administered by the medical practitioner undertaking the confinement or by another medical practitioner.

3.2 Multiple Anaesthetic Rule

3.2.1 The fee for an anaesthetic administered in connection with two or more operations performed on a patient on the one occasion is calculated by the following rule applied to the anaesthetic items for the individual operations:-

100% for the item with the greatest anaesthetic fee

olus 20% for the item with the next greatest anaesthetic fee

plus 10% 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 the anaesthetic items for 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.
- (c) The multiple anaesthetic rule also applies to combinations of items in Division 3 of Part 3 (dental anaesthetics) with items in Divisions 1 and 2.

3.3 Administration of an Anaesthetic for a service not listed in the Schedule (Items 486/558).

- 3.3.1 These are non-specific items for the purpose of permitting payment of benefit for an anaesthetic for a professional service not listed in the Schedule or a service in the Schedule which has not been allotted anaesthetic units.
- 3.3.2 For the application of these items, see paragraph L.1 of Section 1.

3.4 Anaesthetic Services of Unusual Length

- 3.4.1 The Medicare Benefits Advisory Committee has formulated principles for the determination of increased Schedule fees in respect of individual anaesthetic services which are of unusual length.
- 3.4.2 These principles are based solely on the unusual length of time involved in the administration of the anaesthetic, rather than considerations of unusual complexity. Applications for increased fees for anaesthetic services of unusual length will, as a general rule, be finalised by Medicare. However, applications relating to anaesthetic services involving unusual complexity or multiple anaesthetic services of less than 6 hours duration should be forwarded, in the usual manner, to the local Medicare office for consideration.
- 3.4.3 Details of the principles formulated by the Committee and which also apply to dental anaesthetics are:-
 - A. Single Anaesthetic Services
 - (i) if the time involved in the administration of the anaesthetic in the particular case does not exceed the usual time allowed in the Medicare Benefits Schedule item for the

- service (see Explanatory Note (a) below) by more than 2 time units (i.e. 30 minutes) the claim should be disallowed;
- (ii) if the claim satisfies the requirements of (i), the benefit may be determined by dividing the total time involved (see Explanatory Note (b) below) into units of 15 minutes and, to the total of these units, adding 4 additional units. Benefit may then be determined by reference to the Schedule item corresponding to the equivalent number of anaesthetic units (see Explanatory Note (c) below).

(iii) if the claim is in respect of an anaesthetic where the time involved is in excess of six hours, the appropriate units should be assessed on a time basis (see Explanatory Note (d) below)

B. Multiple Anaesthetic Services

- in relation to prolonged multiple anaesthetic services, where the time involved is six
 (6) hours or more, all such services are assessed on a time basis (see Explanatory Note
 (d) below);
- (ii) claims for prolonged multiple anaesthetic services where the time involved is less than six (6) hours should be referred to the local Medicare office for advice on assessment.

Explanatory Notes

(a) The usual time allowed in the Schedule item may be determined by deducting 4 anaesthetic units from the total provided under the Item, and multiplying the resultant number of units by 15 to arrive at the time expressed in minutes.

(b) "Total time involved" is defined as the time in which the anaesthetist is in continuous attendance on the patient and incorporates the supervised period of recovery.

(c) Where the total anaesthetic units derived from the application of the statement of principles produces an anaesthetic unit value which is not currently covered by an item in the Schedule, the procedure to be followed is to take the Schedule item covering the number of anaesthetic units nearest to but below the anaesthetic unit value derived and then to add the Schedule item covering the number of anaesthetic units necessary to make up the balance. For example, the fee for an anaesthetic unit value of 37 units would be calculated as follows:-

Item 547 (36 units) - \$395.00 Item 500 (1 unit) - \$11.00 \$406.00 (Total fee)

- (d) In the case of prolonged anaesthetics of more than six hours duration only the initial six hour period is to be calculated using the 15 minute time units. Any time in excess of the first six hours is to be calculated on the basis that one time unit will be regarded as being 10 minutes rather than 15 minutes.
- 3.4.4 In respect of dental anaesthetics it should be noted that the increased benefits for prolonged dental anaesthetics are calculated in the same manner as for other prolonged anaesthetics. The increased benefits should be paid under the appropriate general anaesthetic items and not under the dental anaesthetic items.

3.5 Appeals

3.5.1 Appeals against assessments made in accordance with the above principles should be referred through the local Health Insurance Commission office for consideration by the Medicare Benefits Advisory Committee.

PART 3 - ANAESTHETICS

NOTE

- (1) Where an anaesthetic is administered to a patient the pre-medication of the patient in preparation for anaesthesia is deemed to form part of the administration of the anaesthetic. The administration of an anaesthetic also includes the pre-operative examination of the patient in preparation for that administration except where such examination entails a separate attendance on the patient.
- (2) The amount of benefit specified for the administration of an anaesthetic or for assistance in the administration of an anaesthetic is the amount payable whether that service is rendered by one or more than one medical practitioner.
- (3) Fees for anaesthetics administered when two or more operations are performed on a patient, on the one occasion are to be calculated by the following rule applied to the listed anaesthetic items for the individual operations:

100 per cent for the item with the greatest anaesthetic fee; plus 20 per cent for the item with the next greatest anaesthetic fee; plus 10 per cent for each other item.

For convenience in assessing anaesthetic services, Items 82 and 85 have been repeated in this Part.

82 G 85 S

EXAMINATION OF **PATIENT** IN **PREPARATION** Α ADMINISTRATION OF AN ANAESTHETIC, being an examination carried out at an attendance other than that at which the anaesthetic is administered

DIVISION 1 - ADMINISTRATION OF AN ANAESTHETIC by a medical practitioner OTHER THAN A SPECIALIST ANAESTHETIST

- In connection with a medical service which has been assigned an anaesthetic unit value of
- 401 ONE UNIT
- 403 TWO UNITS
- 404 THREE UNITS
- 405 FOUR UNITS
- 406 - FIVE UNITS
- 407 SIX UNITS
- 408 SEVEN UNITS
- 409 - EIGHT UNITS
- 443 - NINE UNITS
- 450 - TEN UNITS
- 453 ELEVEN UNITS
- 454 TWELVE UNITS
- 457 THIRTEEN UNITS
- 458 FOURTEEN UNITS
- 459 FIFTEEN UNITS
- 460 SIXTEEN UNITS
- SEVENTEEN UNITS 461
- 462 - EIGHTEEN UNITS
- 463 - NINETEEN UNITS
- 464 TWENTY UNITS
- 465 TWENTY-ONE UNITS
- 466 TWENTY-TWO UNITS 467
- TWENTY-THREE UNITS
- 468 - TWENTY-FOUR UNITS 469 - TWENTY-FIVE UNITS
- 470 TWENTY-SIX UNITS
- TWENTY-SEVEN UNITS 47.1
- 472 TWENTY-EIGHT UNITS
- 473 TWENTY-NINE UNITS
- 474 THIRTY UNITS
- 475 THIRTY-TWO UNITS
- 476 THIRTY-SIX UNITS

PART 3-	ANAESTHETICS DIVISION 1 - GENERAL PRACTITIONEI
477 478 479	- THIRTY-EIGHT UNITS - THIRTY-NINE UNITS - FORTY UNITS
480	- In connection with radiotherapy (based on 6 units)
481	- In connection with forceps delivery, vacuum extraction delivery, breech delivery b manipulation, delivery of second twin by manipulation, rotation of head followed by deliver where an epidural needle or catheter has not been inserted earlier in labour
482	- In connection with the treatment of a dislocation requiring open operation, being dislocation referred to in Items 7397 to 7472 DERIVED FEE - The fee for the administration of the anaesthetic for the treatment of the dislocation plus one-half of the fee
483	- In connection with the treatment of a simple and uncomplicated fracture requiring ope operation, being a fracture referred to in Items 7505 to 7798 DERIVED FEE - The fee for the administration of the anaesthetic for the treatment of the fracture plus one-third of that fee
484	- In connection with the treatment of a simple and uncomplicated fracture requiring internation or with the treatment of a compound fracture requiring open operation, being it either case a fracture referred to in Items 7505 to 7798 DERIVED FEE - The fee for the administration of the anaesthetic for the treatment of the fracture plus one-half of that fee
485	- In connection with the treatment of a complicated fracture involving viscera, blood vessel or nerves and requiring open operation, being a fracture referred to in Items 7505 to 7798 DERIVED FEE - The fee for the administration of the anaesthetic for the treatment of the fracture plus three-quarters of that fee
486	- In connection with a medical service, being a medical service which does not contain a reference to a number of anaesthetic units
487	- Where the anaesthetic is administered as a therapeutic procedure
488	- In connection with reamputation of amputation stump referred to in Item 5057 DERIVED FEE - 85% of the fee specified for the anaesthetic for the amputation
489	- In connection with computerised tomography - brain scan with or without contrast medium study
490	- In connection with computerised tomography - body scan with or without contra- medium study
492	- In connection with a medical service which has been assigned an anaesthetic unit value o - THIRTY-FOUR UNITS
493	- In connection with a medical service which has been assigned an anaesthetic unit value of THIRTY-FIVE UNITS
497	- In connection with a medical service which has been assigned an anaesthetic unit value o - FORTY-SEVEN UNITS
MAY 1	990 477 - 497 Page 52

DIVISION 2 - ADMINISTRATION OF AN ANAESTHETIC BY A SPECIALIST ANAESTHETIST - In connection with a medical service which has been assigned an anaesthetic unit value of 500 ONE UNIT 505 - TWO UNITS 506 THREE UNITS 509 FOUR UNITS 510 **FIVE UNITS** 513 SIX UNITS 514 - SEVEN UNITS 517 - EIGHT UNITS 518 - NINE UNITS 521 **TEN UNITS** 522 **ELEVEN UNITS** 523 TWELVE UNITS 524 THIRTEEN UNITS 525 - FOURTEEN UNITS 526 - FIFTEEN UNITS 527 - SIXTEEN UNITS 528 SEVENTEEN UNITS 529 **EIGHTEEN UNITS** 531 **NINETEEN UNITS** 533 TWENTY UNITS 535 TWENTY-ONE UNITS 537 TWENTY-TWO UNITS 538 TWENTY-THREE UNITS 539 TWENTY-FOUR UNITS 540 TWENTY-FIVE UNITS 541 TWENTY-SIX UNITS 542 TWENTY-SEVEN UNITS 543 TWENTY-EIGHT UNITS 544 TWENTY-NINE UNITS 545 - THIRTY UNITS 546 THIRTY-TWO UNITS 547 THIRTY-SIX UNITS 548 THIRTY-EIGHT UNITS 549 THIRTY-NINE UNITS 550 **FORTY UNITS** 551 - In connection with radiotherapy (based on six units) 552 - In connection with forceps delivery, vacuum extraction delivery, breech delivery by manipulation, delivery of second twin by manipulation, rotation of head followed by delivery - where an epidural needle or catheter has not been inserted earlier in labour 553 - In connection with the treatment of a dislocation requiring open operation, being a dislocation referred to in Items 7397 to 7472 **DERIVED FEE** - The fee for the administration of the anaesthetic for the treatment of the dislocation plus one-half of that fee

PART 3	- ANAESTHETICS DIVISION 2 - SPECIALIS
554	- In connection with the treatment of a simple and uncomplicated fracture requiring ope operation being a fracture referred to in Items 7505 to 7798 DERIVED FEE - The fee for the administration of the anaesthetic for the treatment of the fracture plus one-third of that fee
556	- In connection with the treatment of a simple and uncomplicated fracture requiring internation or with the treatment of a compound fracture requiring open operation, being it either case a fracture referred to in Items 7505 to 7798 DERIVED FEE - The fee for the administration of the anaesthetic for the treatment of the fracture plus one-half of that fee
557	- In connection with the treatment of a complicated fracture involving viscera, blood vesse or nerves and requiring open operation, being a fracture referred to in Items 7505 to 7798 DERIVED FEE - The fee for the administration of the anaesthetic for the treatment of the fracture plus three-quarters of that fee
558	- In connection with a medical service, being a medical service which does not contain reference to a number of anaesthetic units
559	- Where the anaesthetic is administered as a therapeutic procedure
560	- In connection with reamputation of amputation stump referred to in Item 5057 DERIVED FEE - 85% of the fee specified for the anaesthetic for the amputation
561	- In connection with computerised tomography - brain scan with or without contrast medium study
562	- In connection with computerised tomography - body scan with or without contrast medium study
563	- In connection with a medical service which has been assigned an anaesthetic unit value of THIRTY-FOUR UNITS
564	- In connection with a medical service which has been assigned an anaesthetic value of THIRTY-FIVE UNITS
565	- In connection with a medical service which has been assigned an anaesthetic value of FORTY-SEVEN UNITS
MAY 1	990 554 - 565 Page 54

PART 3 - ANAESTHETICS DIVISION 3 - E				
566 G 567 S	DIVISION 3 - DENTAL ANAE (IN CONNECTION WITH A DENTAL SERVIC SERVICE PRESCRIBED FOR THE PAYMENT ADMINISTRATION by a medical practitioner OF THAN AN ENDOTRACHEAL ANAESTHETIC, in ANAESTHETIC 4 UN	E NOT BEING A MEDICAL OF MEDICARE BENEFITS) AN ANAESTHETIC, OTHER connection with a dental operation		
568 G 569 S	ADMINISTRATION by a medical practitioner ANAESTHETIC for extraction of a tooth or teeth not of ANAESTHETIC 6 UN	covered by Item 570 of 571		
570 G 571 S	ADMINISTRATION by a medical practitione ANAESTHETIC for removal of a tooth or teeth re- removal of bone ANAESTHETIC 8 UN			
572 G 573 S	ADMINISTRATION by a medical practitione ANAESTHETIC for restorative dental work where the minutes duration ANAESTHETIC 6 UN	•		
574 G 575 S	ADMINISTRATION by a medical practitione ANAESTHETIC for restorative dental work where t minutes duration ANAESTHETIC 10 UN	_		
576 G 577 S	ADMINISTRATION by a medical practitione ANAESTHETIC in connection with a dental operation this Part ANAESTHETIC 7 UN			
	·			
·				
1 MAY 19	90 566 - 577	Page 55		

Medicare Benefits Schedule - Part 3 Showing Item Numbers, Schedule Fees and Medicare Benefit Levels as at 1 May 1990

Item No.	Schedule Fee (All States) \$	Medicare Benefit @85%/\$20 maximum gap \$	Medicare Benefit @75% \$	Item No.	Schedule Fee (All States) \$	Medicare Benefit @85%/\$20 maximum gap \$	Medicare Benefit @75% \$
401	10.40	8.85	7.80	481	73.00	62.05	54.75
403	20.50	17.45	15.40	482	75.00	02.03	34.73
404	31.00	26.35	23.25	483			
405	41.50	35.30	31.15	484		•	
406	52.00	44.20	39.00	485			
407	62.00	52.70	46.50	486	10.40	8.85	7.80
408	73.00	62.05	54.75	487	104.00	88.40	78.00
409	83.00	70.55	62.25	488			
443	93.00	79.05	69.75	489	83.00	70.55	62.25
450	104.00	88.40	78.00	490	83.00	70.55	62.25
453	114.00	96.90	85.50	492	355.00	335.00	266.25
454	124.00	105.40	93.00	493	365.00	345.00	273.75
457	134.00	114.00	100.50	497	490.00	470.00	367.50
458	146.00	126.00	109.50	500	11.60	9.90	8.70
459	156.00	136.00	117.00	505	23.00	19.55	17.25
460	166.00	146,00	124.50	506	34.50	29.35	25.90
461	176.00	156.00	132.00	509	46.00	39.10	34.50
462	186.00	166.00	139.50	510	58.00	49.30	43.50
463	198.00	178.00	148.50	513	69.00	58.65	51.75
464	205.00	185.00	153.75	514	81.00	68.85	60.75
465	220.00	200.00	165.00	517	92.00	78.20	69.00
466	230.00	210.00	172.50	518	104.00	88.40	78.00
467	240.00	220.00	180.00	521	116.00	98.60	87.00
468	250.00	230.00	187.50	522	126.00	107.10	94.50
469	260.00	240.00	195.00	523	138.00	118.00	103.50
470	270.00	250.00	202.50	524	150.00	130.00	112.50
471	280.00	260.00	210.00	525	162.00	142.00	121.50
472	290.00	270.00	217.50	526	174.00	154.00	130.50
473	300.00	280.00	225.00	527	184.00	164.00	138.00
474	310.00	290.00	232.50	528	196.00	176.00	147.00
475	330.00	310.00	247.50	- 529	210.00	190.00	157.50
476	375.00	355.00	281.25	531	220.00	200.00	165.00
477	395.00	375.00	296.25	533	230.00	210.00	172.50
478	405.00	385.00	303.75	535	240.00	220.00	180.00
479	415.00	395.00	311.25	537	255.00	235.00	191.25
480	62.00	52.70	46.50	538	265.00	245.00	198.75

Medicare Benefits Schedule - Part 3 Showing Item Numbers, Schedule Fees and Medicare Benefit Levels as at 1 May 1990

Item No.	Schedule Fee (All States) \$	Medicare Benefit @85%/\$20 maximum gap \$	Medicare Benefit @75% \$	Item No.	Schedule Fee (All States) \$	Medicare Benefit @85%/\$20 maximum gap \$	Medicare Benefit @75% \$
539	275.00	255.00	206.25	576	73.00	62.05	54.75
540	290.00	270.00	217.50	577	81.00	68.85	60.75
541	300.00	280.00	225.00	3//	61.00	00.05	00.73
542	310.00	290.00	232.50				
543	325.00	305.00	243.75				
544	335.00	315.00	251.25	Į			
545	345.00	325.00	258.75	l			
546	370.00	350.00	277.50				
547	415.00	395.00	311.25				
548	440.00	420.00	330.00				
549	450.00	430.00	337.50				
550	+60.00	440.00	345.00				
551	69.00	58.65	51.75				
552	81.00	68.85	60.75				
553 554							
556							
557							
558	11.60	9.90	8.70				
559	116.00	98.60	87.00				
560							
561	92.00	78.20	69.00				
562	92.00	78.20	69.00				
563	390.00	370.00	292.50				
564	405.00	385.00	303.75				
565	540.00	520.00	405.00				
566	41.50	35.30	31.15	1		4	
567	46.00	39.10	34.50				
568	62.00	52.70	46.50				
569	69.00	58.65	51.75	1			
570 571	83.00 92.00	70.55 78.20	62.25 69.00				
570							
572	62.00	52.70	46.50				
573 574	69.00	58.65	51.75				
574 575	104.00	88.40	78.00	1			
575	116.00	98.60	87.00	1			

PART 4 - REGIONAL OR FIELD NERVE BLOCK

EXPLANATORY NOTES		
	Para No.	Page No.
General	4.1	60
Epidural Injection for Control of Post-operative Pain	4.4	60
Introduction of a Narcotic	4.3	60
Maintenance of a Narcotic Analgesia	4.5	60
Maintenance of a Regional or Field Block	4.2	60
SCHEDULE OF SERVICES		
	Item No.	Page No.
General	748-764	61
ITEM-FEE-BENEFIT LIST		
		62

PART 4 - REGIONAL OR FIELD NERVE BLOCK

EXPLANATORY NOTES (to be read in conjunction with notes on Part 3 - Anaesthetics)

4.1 General

- 4.1.1 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. Benefits are not payable for nerve blocks which are not of a major nature.
- 4.1.2 Digital ring analgesia, local infiltration into tissue surrounding a lesion or paracervical (uterine) analgesia are not eligible for payment of Medicare benefits under Items 748 or 751.
- 4.1.3 Where an anaesthetic combines a regional nerve block with a general anaesthetic for an operative procedure, benefit will be paid under the anaesthetic item relevant to the operation. Additional benefits are not payable under Part 4.
- 4.1.4 Those blocks to which the fee and benefit applies are listed in the description for Item 748. So that when a block covered by Item 748 is repeated, other than by 'topping up', benefit is attracted again under Item 748.
- 4.1.5 Where a regional nerve block or field block is administered by a medical practitioner other than the practitioner carrying out the operation, the block attracts benefits under the Part 3 anaesthetic unit item and not the block 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 Part 4.
- 4.1.6. When a regional nerve block or field block covered by an item in Part 4 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 Part 4 item.
- 4.1.7 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.

4.2 Maintenance of Regional or Field Block (Item 751)

- 4.2.1 Medicare benefit is attracted under this item 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.
- 4.2.2 When the service is performed by the surgeon during the post-operative period of an operation it is considered to be part of the normal after-care. In these circumstances benefit is not attracted.

4.3 Introduction of a Narcotic (Item 752)

4.3.1 Benefits are attracted for this procedure irrespective of the stage of the operation at which the narcotic is introduced.

4.4 Epidural Injection for Control of Post-operative Pain (Item 753)

4.4.1 This item provides benefit for the epidural injection of a local anaesthetic in the caudal, lumbar or thoracic region administered at the end of an operation for the purpose of controlling pain in the post-operative period.

4.5 Maintenance of Narcotic Analgesia (Item 754)

4.5.1 Performance of this procedure by the operating surgeon is part of the after-care.

PART 4 -	REGIONAL OR FIELD NERVE BLOCK			
748	PART 4 REGIONAL OR FIELD NERVE BLOCK REGIONAL OR FIELD NERVE BLOCK, being one of the following nerve blocks abdominal (in association with an intra-peritoneal operation); brachial plexus; caudal; cervical plexus (not including the uterine cervix); epidural (peridural); ilio-inguinal, ilio-hypogastric, genito-femoral (involving all three nerves); intercostal (involving any four or more nerves, one or both sides); paravertebral (thoracic or lumbar); pudendal; retrobulbar with facial nerve; scacral or spinal (intrathecal)			
751	• MAINTENANCE OF A REGIONAL OR FIELD NERVE BLOCK referred to in Item 748 by the administration of local anaesthetic through an in situ needle or catheter when performed other than by the operating surgeon			
752	• INTRODUCTION OF A NARCOTIC, for the control of post-operative pain, into the epidural or intrathecal space in association with an operation			
753	• INTRODUCTION at the end of an operation of a local anaesthetic into the caudal, lumbar or thoracic epidural space for the control of post-operative pain, in association with general anaesthesia			
754	• MAINTENANCE of narcotic analgesia referred to in Item 752 by the administration of a narcotic through an in situ needle or catheter, when performed other than by the operating surgeon			
755	NERVE BLOCK with local anaesthetic agent (with or without x-ray control), of the coeliac plexus; lumbar sympathetic chain; thoracic sympathetic chain; glossopharyngeal nerve or obturator nerve. ANAESTHETIC 8 UNITS - ITEM NOS 409G / 517S			
756	NERVE BLOCK with alcohol, phenol or other neurolytic agent (with or without x-ray control, localisation by electrical stimulator or preliminary block with local anaesthetic) of the coeliac plexus nerve; the splanchnic nerves; the lumbar sympathetic chain; the thoracic sympathetic chain; cranial nerve (other than the trigeminal nerve); an epidural or a caudal block ANAESTHETIC 8 UNITS - ITEM NOS 409G / 517S			
760 G 764 S	INTRAVENOUS REGIONAL ANAESTHESIA OF LIMB BY RETROGRADE PERFUSION			
1 MAY 19	90 748 - 764 Page 61			

Medicare Benefits Schedule - Part 4 Showing Item Numbers, Schedule Fees and Medicare Benefit Levels as at 1 May 1990

Item No.	Schedule Fee (All States) \$	Medicare Benefit @85%/\$20 maximum gap \$	Medicare Benefit @75% \$	Item No.	Schedule Fee (All States) \$	Medicare Benefit @85%/\$20 maximum gap \$	Medicare Benefit @75% \$
748	58.00	49.30	43.50				
751	25.50	21.70	19.15				
752	31.50	26.80	23.65				
753	31,50	26.80	23.65				
754	25.50	21.70	19.15				
755	87.00	73.95	65.25				
756	96.00	81.60	72.00			,	
760	43.50	37.00	32.65				
764	56.00	47.60	42.00				

PART 5 - ASSISTANCE IN THE ADMINISTRATION OF AN ANAESTHETIC

EXPLANATORY NOTES Para No. Page No. 5.1 64 General SCHEDULE OF SERVICES Item No. Page No. 767 65 General

ITEM-FEE-BENEFIT LIST

66

PART 5 - ASSISTANCE IN THE ADMINISTRATION OF AN ANAESTHETIC

EXPLANATORY NOTES

5.1 General

- 5.1.1 A separate benefit is payable under Item 767 for the services of an assistant anaesthetist in connection with an operation (or combination of of operations) for which the number of anaesthetic units is not less than 21 units.
- 5.1.2 This benefit is payable only in respect of one assistant anaesthetist who must not be the surgeon or assistant surgeon. Before benefit may be paid for the assistant anaesthetist's services, the names of the surgeon, anaesthetist and assistant anaesthetist must be available.

767	ASSISTANCE IN Assistance in the admin less than 21 units	THE ADMINIST	RT 5 FRATION etic for which	OF AN A	NAESTHETIC etic unit value is no
		•			
1					
			i i		
			1		
MAY 19		767 - 767	·		Page 65

Medicare Benefits Schedule - Part 5 Showing Item Numbers, Schedule Fees and Medicare Benefit Levels as at 1 May 1990

Item No.	Schedule Fee (A11 States) \$	Medicare Benefit @85%/\$20 maximum gap \$	Medicare Benefit @75% \$	Item No.	Schedule Fee (All States) \$	Medicare Benefit @85%/\$20 maximum gap \$	Medicare Benefit @75% \$
767	86.00	73.10	64.50				

PART 6 - MISCELLANEOUS PROCEDURES

EXPLANATORY NOTES	Para No. Page No.		
Acupuncture	6.20	72	
Audiology Services	6.11	71	
Audiometry, Non-determinate	6.10	70	
Blood, Collection of	6.18	72	
Central Nervous System Evoked Responses, Investigation of	6.5	69 ·	
Contact Lenses	6.8	69	
Contact Lenses, Refitting of	6.9	70	
Cytotoxic Agent, Administration of	6.17	72	
Electrocardiographic Monitoring during Exercise	6.15	71	
Electrocardiographic Monitoring of Ambulatory Patient	6.14	71	
Electrocardiography, Twelve Lead	6.12	71	
Electrocardiography, Twelve Lead, Tracing or Report Only	6,13	71	
Electrocochleography	6.6	69	
Haemodialysis	6.7	69	
Hyperbaric Oxygen Therapy	6.1	69	
Puva or UVB Therapy	6.19	72	
Respiratory Function Tests	6.16	71	
Ultrasonic Cross-section Echography	6.2	69	
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Division 1 Division 2 Division 3 Division 4 Division 5 Division 6 Division 7 Division 8 Division 9	770-790 791-819 821-839 844-860 862-884 886-893 895-907 908-985 987-999	73 74 75 75 76 76 77 77 80	

1.MAY 1990

PART 6 - MISCELLANEOUS PROCEDURES

EXPLANATORY NOTES

6.1 Hyperbaric Oxygen Therapy (Items 774 and 777)

6.1.1 These items relate to treatment for periods up to and including two hours. For periods in excess of two hours Item 9450 should be itemised.

6.2 Ultrasonic Cross-sectional Echography (Items 791 and 793)

- 6.2.1 Item 791 covers ultrasonic cross-sectional echography where the examination is rendered by a practitioner on his/her own or partner's patient. Item 793 covers the examination where the patient has been referred to a medical practitioner outside the referring practitioner's practice especially for ultrasound scanning. Doctors itemising Item 793 should indicate the name of the referring practitioner on their accounts. The referral must be in writing and a new referral is necessary in respect of each examination.
- 6.2.2 As a rule, benefit is payable once only for ultrasonic examination at the one attendance, irrespective of the areas involved. Additional benefits may, however, be payable where examinations of non-contiguous body areas are involved. Such cases should be referred to the Health Insurance Commission.

6.3 Routine Ultrasonic Scanning

6.3.1 Medicare benefits are not attracted for routine ultrasonic screening associated with the termination of pregnancy.

6.4 Investigations of Vascular Disease (Items 795-802 and 990-999)

6.4.1 These items relate to examinations performed in the investigation of vascular disease. The fees include components for interpretation of the results and provision of the report which must be performed by a medical practitioner.

6.5 Investigation of Central Nervous System Evoked Responses (Items 816 and 817)

- 6.5.1 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.
- 6.5.2 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).
- 6.5.3 Items 816 and 817 are not intended to cover bio-feedback techniques.

6.6 Electrocochleography (Item 818)

6.6.1 Electrocochleography is covered by this item while the insertion of electrodes (both ears) attracts benefits under Item 819.

6.7 Haemodialysis (Items 821, 824)

- 6.7.1 Item 821 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.
- 6.7.2 Item 824 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.

6.8 Contact Lenses (Item 851)

6.8.1 Benefits are not attracted under this item unless there is a medical or optical condition which requires the use of contact lenses (as set out in conditions (a) to (j) below) and unless

the lenses are prescribed during the attendance. Evaluation and fitting without the issue of a prescription do not qualify under the item.

- (a) myopia greater than 4.0 dioptres (spherical equivalent) in the dominant eye

 This means the minimum power required (in the spectacle plane, 12.0mm from the apex
 of the cornea), increment to which does not improve the distance visual acuity as
 measured in the usual way binocularly at 6 metres. It is understood that the power of the
 correcting contact lens might be less than 4.0 dioptres. (The spherical equivalent is equal
 to the algebraic sum of the spherical power and half the power of the cylinder);
- (b) manifest hyperopia greater than 5.0 dioptres (spherical equivalent) in the dominant eye
 To meet this condition, the power of the contact lens ordered for correction of distance
 vision must also be greater than:

plus 5.0 dioptres in the case of a flexible lens

plu 3.5 dioptres in the case of a rigid lens

(spherical equivalents if toric);

(c) astigmatism greater than 4.0 dioptres in the dominant eye;

- (d) astigmatism greater than 3.0 dioptres and requiring lens for distance correction of plus power plus 3.0 dioptres or greater in one meridian in the dominant eye

 Measurement to be made in the spectacle plane;
- (e) irregular astigmatism in either eye, confirmed by keratometric observation, with visual acuity less than 6/12 with the best spectacle correction, and this corrected acuity being improved by more than 10% by the use a contact lens.

 The irregular astigmatism must be due to causes other than the previous use of contact lens:
- (f) anisometropia greater than 4.0 dioptres (difference between spherical equivalents)

 To meet this condition, there must be an algebraic difference of greater than 4.0 dioptres between the spherical equivalents of the spectacle corrections for the two eyes;
- (g) when the contact lens is prescribed as part of a telescopic system, for a patient with subnormal corrected visual acuity of not greater than 6/30 in the better eye;
- (h) when a wholly or segmentally opaque contact lens is prescribed for the alleviation of dazzle, distortion or diplopia caused by pathological mydriasis, anirida, coloboma of the iris or pupillary malformation or distortion, whether congenital, traumatic or surgical in origin;
- (i) patients who, by reason of their physical deformity, are unable to wear spectacles and in respect of whom a medical practitioner has prescribed, or recommended the prescription of, contact lenses; and
- (j) patients in respect of whom a medical practitioner has certified that the patient has an ocular or medical condition (other than a condition referred to in paragraphs (a) to (h) (inclusive)) requiring, for correction, the use of contact lenses.
- 6.8.2 Benefits are payable for an initial referred consultation rendered in association with the fitting and prescribing of the lenses.
- 6.8.3 Subsequent follow-up attendances attract benefits on a consultation basis.

6.9 Refitting of Contact Lenses - Item 852

6.9.1 This item covers the refitting of contact lenses where this becomes necessary within the thirty-six month time limit. A nominal fee only has been set for this item, the intention being that where the service becomes necessary an application will be made under the provisions of Section 11 of the Health Insurance Act and an appropriate fee will be determined by the Medicare Benefits Advisory Committee (see paragraph 1.2 of Section 1. for details relating to the lodgement of such claims). Determinations by the Advisory Committee will be made on the basis of a list of conditions drawn up by the Department in consultation with the Royal Australian College of Ophthalmologists.

6.10 Non-determinate Audiometry (Item 862)

6.10.1 This refers to screening audiometry covering those services, one or more, referred to in Items 863-875 when not performed in a sound attenuated environment in accordance with conditions set out in the Standards Association of Australia AS2586-1983.

6.11 Audiology Services (Items 863 - 875)

- 6.11.1 A medical service specified in Items 863 to 875 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 1269-1983 of the Standards Association of Australia, being that Standard as in force or existing on 1 August 1987; and
 - (c) using calibrated equipment that complies with Australian Standard AS 2586-1983 of the Standards Association of Australia, being that Standard as in force or existing on 1 August 1987.

6.12 Twelve-lead Electrocardiography (Item 908)

6.12.1 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.

6.13 Twelve-lead Electrocardiography, Tracing or Report Only (Item 909)

6.13.1 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, benefits are not attracted for the consultant's interpretation of the tracings.

6.14 Electrocardiographic Monitoring of Ambulatory Patient (Item 915)

- 6.14.1 This item requires the continuous monitoring of an ambulatory patient for twelve hours or more and the analysis of the recording on a Holter scan system.
- 6.14.2 This item covers the investigation regardless of the actual time involved in the monitoring. 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.
- 6.14.3 The electrocardiographic monitoring of ambulatory patients in other circumstances does not attract a benefit under this item.

6.15 Electrocardiographic Monitoring During Exercise (Item 916)

6.15.1 The requirements for the payment of benefits under this item is the presence of the medical practitioner with the patient for not less than twenty minutes and the premises to be equipped with mechanical respirator and defibrillator.

Note - Items 915 and 916 also includes resting ECG and the recording of other parameters.

6.16 Respiratory Function Tests (Item 920)

- 6.16.1 The investigations listed hereunder would attract benefits under Item 920. 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
- Inhalation provocation testing, including pre-provocation spirometry, the construction
 of a dose response curve, using histamine, cholingeric agents or non-istonic fluids 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 respirator and defibrillator
- (k) Tests of distribution of ventilation involving inhalation of inert gases
- 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) Bedside testing of continuous monitoring of pulmonary function other than spirometry
- (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
- (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 mixures 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

6.17 Administration of Cytotoxic Agent (Item 932)

6.17.1 Intravenous drip infusion includes injection into tubing of running intravenous drip and administration through a Y connection.

6.18 Collection of Blood (Item 949)

- 6.18.1 Medicare benefits are payable under Item 949 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.
- 6.18.2 Benefits are not payable under Item 949 for collection of blood for long-term storage for possible future autologous transfusion, or for other forms of directed blood donation.

6.19 Puva or UVB Therapy - Items 978, 979

6.19.1 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.

6.20 Acupuncture (Item 980)

- 6.20.1 The service of "acupuncture" must be performed by a medical practitioner and itemised under Item 980 to attract benefits. This item covers not only the performance of the acupuncture but includes any consultation on the same occasion and any other attendance on the same day for the condition for which acupuncture was given.
- 6.20.2 Items in Part 1 of the Schedule should not be itemised for professional attendances when the service "acupuncture" is provided.
- 6.20.3 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, e.g., by application of ultrasound, laser beams, pressure or moxibustion, etc.

ART 6 -	MISCELLANEOUS PROCEDURES	DIVISION
770 ‡	PART 6 MISCELLANEOUS PROCEDURES DIVISION 1 BLOOD PRESSURE MONITORING by intravascular cannula ANAESTHETIC 4 UNITS - ITEM NOS 405G / 509S	
774	HYPERBARIC OXYGEN THERAPY where the medical practitic chamber	oner is NOT in th
777	HYPERBARIC OXYGEN THERAPY where the medical practition chamber	ner is confined in th
780 * ‡	URINE FLOW STUDY including peak urine flow measurement, not 786	associated with Iter
781 *	CYSTOMETROGRAPHY, not associated with Items 784, 785, 786 or any item in Part 8	, 810-817, 839, 584
782 * ‡	URETHRAL PRESSURE PROFILOMETRY, not associated wi 810-817, 839, 5840 or any item in Part 8	th Items 783, 78
783 †	URTHETRAL PRESSURE PROFILOMETRY with simultaneo urethral sphincter electromyography, not associated with Items 782, 78 item in Part 8	
784 *	CYSTOMETROGRAPHY with simultaneous measurement of associated with Items 781, 785, 786, 810-817, 839, 5840 or any item in	
•	ANAESTHETIC 6 UNITS - ITEM NOS 407G/513	3S
785 †	CYSTOMETROGRAPHY with simultaneous measurement of electromyography, not associated with Items 781, 783, 784, 786, 810-8 item in Part 8 ANAESTHETIC 6 UNITS - ITEM NOS 407G/513	17, 839, 5840 or ar
786 * ‡	CYSTOMETROGRAPHY with simultaneous measurement of any of flow rate, urethral pressure profile, rectal pressure, urethral sphincter eleall associated fluoroscopic imaging, not associated with Items 780-78 5840	ectromyography; an
	ANAESTHETIC 6 UNITS - ITEM NOS 407G/513	38
787	ADMINISTRATION OF A GENERAL ANAESTHETIC (includin of oxygen) during HYPERBARIC THERAPY where the medical confined in the chamber	g the administration practitioner is no
790	ADMINISTRATION OF A GENERAL ANAESTHETIC (includin of oxygen) during HYPERBARIC THERAPY where the medical prain the chamber	g the administration of the confinence of the co
MAY 1	990 770 - 790	Page 7

PART 6 -	MISCELLANEOUS PROCEDURES	DIVISION 2
791	• ULTRASONIC CROSS-SECTIONAL ECHOGRAPHY, not ass 794 or 913 where the patient is not referred by a medical pracexamination - each ultrasonic examination not exceeding two exampregnancy	titioner for ultrasonic
793	• ULTRASONIC CROSS-SECTIONAL ECHOGRAPHY perform a medical practitioner where the patient is referred by a medical pracexamination not associated with Item 791, 794 or 913 and where practitioner is not a member of a group of practitioners of which practitioner is a member	ctitioner for ultrasonic the referring medical
794	ULTRASONIC ECHOGRAPHY, UNIDIMENSIONAL, not assorted of 913	ociated with Item 791,
795	• EXAMINATION OF PERIPHERAL VESSELS AT REST (unital hard copy recordings of wave forms, involving one of the following recordings (pulsed, continuous wave, or both) of blood flow velocity volume recordings; Doppler recordings involving real time fast four venous occlusion plethysmography; air plethysmography; strain-ga impedance plethysmography; or photo plethysmography; (not associated) - one examination and report	techniques - Doppler with or without pulse ier transform analysis; uge plethysmography;
796	• - two examinations of the kind referred to in Item 795 and report (no 798 or 799)	ot associated with Item
797	• - three or more examinations of the kind referred to in Item 795 and with Item 798 or 799)	report (not associated
798	• EXAMINATION OF PERIPHERAL VESSELS and report, techniques referred to in Item 795, with hard copy recording of wave exercise using a treadmill or bicycle ergometer, and measurement of for 10 minutes or until pressure is normal (unilateral or bilateral)	forms before measured
799	MEASUREMENT OF DIGITAL TEMPERATURE, one or mo bilateral) and report, with hard copy recording of temperature before more after cold stress testing	re digits, (unilateral or and for 10 minutes or
800	• EXAMINATION OF CAROTID VESSELS (unilateral or bilar recordings of wave forms, involving one of the following techniques fourier transform analysis; oculoplethysmography, phonoangiography Doppler examination (not associated with Item 990, 991, 992 or 993) report	Doppler real time fast or both; or periorbital
801	• - two examinations of the kind referred to in Item 800 and report (no 990, 991, 992 or 993)	ot associated with Item
802	• - three or more examinations of the kind referred to in Item 795 and with Item 990, 991, 992 or 993)	report (not associated
803	ELECTROENCEPHALOGRAPHY, not associated with Item 804, ANAESTHETIC 6 UNITS - ITEM NOS 407G / 513S	806 or 809
804	ELECTROENCEPHALOGRAPHY, prolonged recording of at least not associated with Item 803, 806 or 809	three hours duration,
806	ELECTROENCEPHALOGRAPHY, temporosphenoidal	
I MAY 19	90 791 - 806	Page 74

ART 6 -	MISCELLANEOUS PROCEDURES	DIVISION
809	ELECTROCORTICOGRAPHY	
810	NEUROMUSCULAR ELECTRODIAGNOSIS - conduction stude ELECTROMYOGRAPHY of one or more muscles using concentric both these examinations (not associated with Item 811 or 813)	
811	NEUROMUSCULAR ELECTRODIAGNOSIS - conduction stu nerves with or without electromyography (not associated with Item 8	dies on two or three
813	NEUROMUSCULAR ELECTRODIAGNOSIS - conduction sturnerves with or without electromyography OR recordings from sing muscles OR both of these examinations (not associated with Item 81	le fibres of nerves and
814	NEUROMUSCULAR ELECTRODIAGNOSIS - repetitive stim neuromuscular conduction OR electromyography with quantitative OR both of these examinations	nulation for study o computerised analysi
816	• INVESTIGATION OF CENTRAL NERVOUS SYSTEM EVOR computerised averaging techniques - one or two studies	KED RESPONSES by
817	• INVESTIGATION OF CENTRAL NERVOUS SYSTEM EVOR computerised averaging techniques - three or more studies	KED RESPONSES by
818	BRAIN stem evoked response audiometry ANAESTHETIC 6 UNITS - ITEM NOS 407G/513S	
819	INSERTION OF ELECTRODES for the purpose of ELECTROCO	OCHLEOGRAPHY
821	• SUPERVISION IN HOSPITAL by a medical specialist haemofiltration, haemoperfusion or peritoneal dialysis, including all properties that the total attendance time on the patient by the supervising med 45 minutes in the one day	rofessional attendances
824	• SUPERVISION IN HOSPITAL by a medical specialist haemofiltration, haemoperfusion or peritoneal dialysis, including all properties that the total attendance time on the patient by the supervising medical exceed 45 minutes in the one day	rofessional attendances
831	DECLOTTING OF AN ARTERIOVENOUS SHUNT	
833	INDWELLING PERITONEAL CATHETER (Tenckhoff or simil INSERTION AND FIXATION OF ANAESTHETIC 8 UNITS - ITEM NOS 409G / 517S	lar)FOR DIALYSIS
836	PERITONEAL DIALYSIS, establishment of by abdominal punctemporary catheter (including associated consultation)	cture and insertion o
839	BLADDER WASHOUT TEST for localisation of urinary infection - counts for organisms in specimens	not including bacteria
844	DIVISION 4 TONOGRAPHY - in the investigation or management of glaucor using an electrical tonography machine producing a directly recorded	na, one or both eyes tracing
849	PROVOCATIVE TEST OR TESTS FOR GLAUCOMA, including	g water drinking
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	- MISCELLANEOUS PROCEDURES DIVISION
851	• INVESTIGATION and EVALUATION of a patient for the fitting of CONTAC LENSES, with keratometry and testing with trial lenses and the issue of a prescription ONE SERVICE IN ANY PERIOD OF THIRTY-SIX CONSECUTIVE MONTHS
852	• REFITTING OF CONTACT LENSES with keratometry and testing with trial lenses are the issue of a prescription being a subsequent fitting of CONTACT LENSES WITHIN PERIOD OF THIRTY-SIX MONTHS OF THE INITIAL FITTING WHICH COVERED BY ITEM 851
853	ELECTRORETINOGRAPHY of one or both eyes OR ELECTRO-OCULOGRAPH of one or both eyes
854	ELECTRORETINOGRAPHY of one or both eyes AND ELECTRO-OCULOGRAPH of one or both eyes
856	OPTIC FUNDI, examination of, following intravenous dye injection
859	RETINAL PHOTOGRAPHY, multiple exposures of one eye with intravenous dinjection
860	RETINAL PHOTOGRAPHY, multiple exposures of both eyes with intravenous d injection
	DIVISION 5
862	Non-determinate AUDIOMETRY
863	AUDIOGRAM, air conduction
865	AUDIOGRAM, air and bone conduction or air conduction and speech discrimination
870	AUDIOGRAM, air and bone conduction and speech
874	AUDIOGRAM, air and bone conduction and speech, with other Cochlear tests
875	GLYCEROL INDUCED COCHLEAR FUNCTION CHANGES assessed by minimum of four air conduction and speech discrimination tests (Klockoff's tests)
877	IMPEDANCE AUDIOGRAM not associated with a service covered by Item 863, 865, 8 or 874
878	IMPEDANCE AUDIOGRAM in association with a service covered by Item 863, 865, 8 or 874
882	CALORIC TEST OF LABYRINTH OR LABYRINTHS
883	SIMULTANEOUS BITHERMAL CALORIC TEST OF LABYRINTHS
884	ELECTRONYSTAGMOGRAPHY
·	DIVISION 6 ELECTROCONVULSIVE THERAPY, including associated consultation ANAESTHETIC 3 UNITS - ITEM NOS 404G / 506S

	MISCELLANEOUS PROCEDURES	DIVISION
	CONSULTANT PSYCHIATRIST - GROUP PSYCHOTHERAPY Group psychotherapy (including associated consultation) of not less the duration given under the continuous direct supervision of a consultant pse practice of his or her recognised speciality of psychiatry where the patients ar or her by a medical practitioner	ychiatrist in the referred to hi
887	GROUP PSYCHOTHERAPY on a group of 2-9 patients OR FAN psychotherapy on a group of more than THREE patients, EACH PATIEN	MILY GROU T
888	CONSULTANT PSYCHIATRIST - FAMILY GROUP PSYCHOTHER of three patients, EACH PATIENT	APY on a grou
889	CONSULTANT PSYCHIATRIST - FAMILY GROUP PSYCHOTHER of two patients, EACH PATIENT	APY on a grou
890	CONSULTANT PSYCHIATRIST - INTERVIEW OF A PERSON OT PATIENT - SURGERY, HOSPITAL OR NURSING HOME Professional attendance by a consultant psychiatrist in the practice of his of specialty of psychiatry, where the patient is referred to him or her by a med involving an interview of a person other than the patient of not less than 20 r but less than 45 minutes duration, in the course of initial diagnostic evaluate where that interview is at consulting rooms, hospital or nursing home	or her recognise dical practition minutes duration
893	CONSULTANT PSYCHIATRIST - INTERVIEW OF A PERSON OT PATIENT - SURGERY, HOSPITAL OR NURSING HOME Professional attendance by a consultant psychiatrist in the practice of his of specialty of psychiatry where the patient is referred to him or her by a med involving an interview of a person other than the patient of not less t duration, in the course of initial diagnostic evaluation of a patient, where at consulting rooms, hospital or nursing home	or her recognise lical practition han 45 minut
895 ‡	DIVISION 7 UMBILICAL OR SCALP VEIN CATHETERISATION in a NEONATE infusion; or cannulation of a vein in a neonate	with or witho
897	UMBILICAL ARTERY CATHETERISATION with or without infusion	
902	BLOOD TRANSFUSION with venesection and complete replacement of collection from donor	blood, including
904	BLOOD TRANSFUSION with venesection and complete replacement blood already collected	of blood, usin
907	BLOOD for pathology test, collection of, BY FEMORAL OR EXTERN VEIN PUNCTURE IN INFANTS	AL JUGULA
908	• TWELVE-LEAD ELECTROCARDIOGRAPHY, tracing and report	
909	• TWELVE-LEAD ELECTROCARDIOGRAPHY, report only where been forwarded to another medical practitioner, not associated with an att Part 1, or twelve lead electrocardiography, tracing only	the tracing hendance item
	PHONOCARDIOGRAPHY with electrocardiograph lead with indirect are pulse tracing, with or without apex cardiogram interpretation and report	terial or veno
912	pulse tracing, with or without apex cardiogram interpretation and report	

CONTINUOUS ECG MONITORING (Holter) of ambulatory patient for twelve or mor involving recording, scanning analysis, interpretation and report, INCLUDING STING ECG and the recording of other parameters ELECTROCARDIOGRAPHIC MONITORING during exercise (bicycle ergometer of admill) involving the continuous attendance of a medical practitioner for not less than 2 nutes, with resting ECG and with or without recording of other parameters, on premise hipped with mechanical respirator and defibrillator STORATION OF CARDIAC RHYTHM by electrical stimulation (cardioversion er than in the course of cardiac surgery ANAESTHETIC 4 UNITS - ITEM NOS 405G / 509S ONCHOSPIROMETRY, including gas analysis MEASUREMENT OF THE MECHANICAL OR GAS EXCHANGE FUNCTION THE RESPIRATORY SYSTEM, or of respiratory muscle function, or of ventilator attrol mechanisms, using measurements of various parameters including pressures unes, flow, gas concentrations in inspired or expired air, alveolar gas or blood, electrical vity of muscles - each occasion at which one or more such tests are performed EASUREMENT OF RESPIRATORY FUNCTION involving a permanently recorded ing performed before and after inhalation of bronchodilator - each occasion at which one more such tests are performed RFUSION OF LIMB OR ORGAN using heart-lung machine or equivalent HOLE BODY PERFUSION, CARDIAC BY-PASS, using heart-lung machine or invalent PERTHERMIC ISOLATED LIMB PERFUSION including vascular cannulation be no operation and subsequent removal of catheters ANAESTHETIC 30 UNITS - ITEM NOS 474G / 545S
admill) involving the continuous attendance of a medical practitioner for not less than 2 nutes, with resting ECG and with or without recording of other parameters, on premise hipped with mechanical respirator and defibrillator STORATION OF CARDIAC RHYTHM by electrical stimulation (cardioversion) er than in the course of cardiac surgery ANAESTHETIC 4 UNITS - ITEM NOS 405G / 509S ONCHOSPIROMETRY, including gas analysis MEASUREMENT OF THE MECHANICAL OR GAS EXCHANGE FUNCTION THE RESPIRATORY SYSTEM, or of respiratory muscle function, or of ventilator introl mechanisms, using measurements of various parameters including pressure umes, flow, gas concentrations in inspired or expired air, alveolar gas or blood, electrical with of muscles - each occasion at which one or more such tests are performed EASUREMENT OF RESPIRATORY FUNCTION involving a permanently recorded in the performed before and after inhalation of bronchodilator - each occasion at which one more such tests are performed RFUSION OF LIMB OR ORGAN using heart-lung machine or equivalent HOLE BODY PERFUSION, CARDIAC BY-PASS, using heart-lung machine of the performed before and subsequent removal of catheters
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MEASUREMENT OF THE MECHANICAL OR GAS EXCHANGE FUNCTION THE RESPIRATORY SYSTEM, or of respiratory muscle function, or of ventilator strol mechanisms, using measurements of various parameters including pressures umes, flow, gas concentrations in inspired or expired air, alveolar gas or blood, electrical sixty of muscles - each occasion at which one or more such tests are performed. EASUREMENT OF RESPIRATORY FUNCTION involving a permanently recordeding performed before and after inhalation of bronchodilator - each occasion at which one more such tests are performed. RFUSION OF LIMB OR ORGAN using heart-lung machine or equivalent. HOLE BODY PERFUSION, CARDIAC BY-PASS, using heart-lung machine or invalent. PERTHERMIC ISOLATED LIMB PERFUSION including vascular cannulation between operation and subsequent removal of catheters.
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rivalent
en operation and subsequent removal of catheters
DUCED CONTROLLED HYPOTHERMIA - total body
EASUREMENT OF RESPIRATORY FUNCTION involving a permanently recordering and written report, performed before and after inhalation of bronchodilator, with attinuous technician attendance in a laboratory equipped to perform complex respirator ction tests; the tests being performed under the supervision of a specialist or consultant visician or in the respiratory laboratory of a hospital - each occasion at which one or more the tests are performed
NTINUOUS MEASUREMENT OF THE RELATIONSHIP BETWEEN FLOW ID VOLUME DURING EXPIRATION OR INSPIRATION involving a permanently orded tracing and written report, performed before and after inhalation of bronchodilators the continuous technician attendance in a laboratory equipped to perform complex lunction tests; the tests being performed under the supervision of a specialist or consultant visician or in the respiratory laboratory of a hospital - each occasion at which one or more the tests are performed
Γ RA-ARTERIAL INFUSION or retrograde intravenous perfusion of a sympatholytint
ADMINISTRATION OF CYTOTOXIC AGENT by intravenous drip infusion or be oduction into the bladder

934	- MISCELLANEOUS PROCEDURES INTRA-ARTERIAL INFUSION or INTRA-ARTERIAL INJECTION incorporating a CYTOTOXIC AGENT, PREPARATION FOR	of a substance
936	INTRALYMPHATIC INFUSION or INTRALYMPHATIC INJECTIC containing a CYTOTOXIC AGENT, with or without the incorporation medium	
938	INTRALYMPHATIC INSERTION OF NEEDLE OR CANNULA for the of radio-active material	e introduction
939	HARVESTING OF HOMOLOGOUS (including allogeneic) or AUTOL marrow for the purpose of transplantation ANAESTHETIC 10 UNITS - ITEM NOS 450G / 521S	OGOUS bond
940	ADMINISTRATION OF BLOOD, including collection from donor	
944	ADMINISTRATION OF BLOOD or bone marrow already collected	
947	INTRA-UTERINE FOETAL BLOOD TRANSFUSION using blood alr INCLUDING NECESSARY AMNIOCENTESIS	eady collected
949	COLLECTION OF BLOOD for autologous transfusion or when homole required for immediate transfusion in emergency situation	ogous blood i
950	CENTRAL VEIN CATHETERISATION (via jugular or subclavian vexposure in a person under twelve years of age ANAESTHETIC 12 UNITS - ITEM NOS 454G / 523S	ein) by ope
951	CENTRAL VEIN CATHETERISATION (via jugular or subclavian vein) by or open exposure not covered by Item 950 ANAESTHETIC 6 UNITS - ITEM NOS 407G / 513S	y percutaneou
952	BLOOD DYE - DILUTION INDICATOR TEST	
953	RIGHT HEART BALLOON FLOTATION using pulmonary artery cather of right heart and pulmonary wedge pressures, cardiac output and block management on the first day	er, monitorin od oximetry
954	RIGHT HEART BALLOON FLOTATION using pulmonary artery cathet of right heart and pulmonary wedge pressures, cardiac output and block management on each day subsequent to the first	er, monitorin od oximetry
956	ARTERIAL PUNCTURE and collection of blood for diagnostic purposes	
957	INTRA-ARTERIAL CANNULISATION for purpose of taking multiple samples for blood gas analysis	arterial blood
958	COLLECTION OF SPECIMEN OF SWEAT by iontophoresis	
960	HORMONE OR LIVING TISSUE IMPLANTATION - by incision	
963	HORMONE OR LIVING TISSUE IMPLANTATION - by cannula	
966	OESOPHAGEAL MOTILITY TEST, manometric	
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PART 6	MISCELLANEOUS PROCEDURES	DIVISION
968	GASTRIC HYPOTHERMIA by closed circuit circulation of refriger ABSENCE OF GASTROINTESTINAL HAEMORRHAGE	ant IN TH
970	GASTRIC HYPOTHERMIA by closed circuit circulation of refrigerant GASTROINTESTINAL HAEMORRHAGE	FOR UPPE
974	GASTRIC LAVAGE in the treatment of ingested poison	
976	COUNTERPULSATION BY INTRA-AORTIC BALLOON - managemeday, including percutaneous insertion, initial and subsequent consultations a of parameters	nt on the firs
977	COUNTERPULSATION BY INTRA-AORTIC BALLOON - management subsequent to the first, including associated consultations and monitoring of particular to the first, including associated consultations and monitoring of particular to the first, including associated consultations and monitoring of particular to the first, including associated consultations and monitoring of particular to the first, including associated consultations and monitoring of particular to the first, including associated consultations and monitoring of particular to the first, including associated consultations and monitoring of particular to the first, including associated consultations and monitoring of particular to the first, including associated consultations and monitoring of particular to the first, including associated consultations and monitoring of particular to the first to th	nt on each da parameters
978	PUVA THERAPY or UVB THERAPY administered in whole body associated with Item 979 including associated consultations other than an initial.	cabinet, no al consultatio
979	PUVA THERAPY or UVB THERAPY administered to localised body are foot cabinet not associated with Item 978 including associated consultations initial consultation	as in hand an other than a
980	• ATTENDANCE at which ACUPUNCTURE is performed by a medical application of stimuli on or through the surface of the skin by any means, consultation on the same occasion and any other attendance on the same day condition for which the acupuncture was performed	including an
987	DIVISION 9 SKIN SENSITIVITY TESTING for allergens, USING ONE TO ALLERGENS) TWENT
989	SKIN SENSITIVITY TESTING for allergens, USING MORE THA ALLERGENS	N TWENT
990	• DUPLEX SCANNING (unilateral or bilateral) involving B mode ultrasour integrated Doppler flow measurement by spectral analysis of carotid vessels (wertebral arteries), peripheral vessels or intra-thoracic or intra-abdominal vasc (excluding cardiac and pregnancy related studies), (not associated with Ite examination and report	ith or withou ular structure
991	• - two or more examinations of the kind referred to in Item 990 and report (with Item 793)	not associate
992	• DUPLEX SCANNING (unilateral or bilateral) involving B mode ultrasour integrated Doppler flow measurement by spectral analysis of carotid oculoplethysmography (not associated with Item 793) - examination and repo	vessels, wit
993	• DUPLEX SCANNING (unilateral or bilateral) involving B mode ultrasour integrated Doppler flow measurement by spectral analysis, of peripheral vesse vessels, with oculoplethysmography (not associated with Item 793) - examinate	els and caroti
995	• DUPLEX SCANNING (unilateral or bilateral) involving B mode ultrasour integrated Doppler flow measurement by spectral analysis, of peripheral ves any of the investigations covered by Item 795, 796 or 797 (not associated wi examination and report	sels, includin
 	968 - 995	Page 80

PART 6 -	MISCELLANEOUS PROCEDURI	ES	DIVISION 9
999	DUPLEX SCANNING (unilater integrated Doppler flow measurem any of the investigations covered by and report	ral or bilateral) involving B mode ultrasoun nent by spectral analysis, of peripheral ves y Item 798 (not associated with Item 793)	d imaging and sels, including - examination
			•
	·		
1 MAV 10	00	000 000	Dags 91

Medicare Benefits Schedule - Part 6 Showing Item Numbers, Schedule Fees and Medicare Benefit Levels as at 1 May 1990

	Schedule Fee	Medicare Benefit @85%/\$20	Medicare		Schedule Fee	Medicare Benefit @85%/\$20	Medicare
Item	(A11	maximum	Benefit	Item	(A11	maximum	Benefit
No.	States)	gap	@75%	No.	States)	gap	@75%
	\$	\$	\$		\$	Š,	\$
770	43.50	37.00	32.65	824	45.00	38.25	33.75
774	87.00	73.95	65.25	831	77.00	65.45	57.75
777	140.00	120.00	105.00	833	144.00	124.00	108.00
780	17.40	14.80	13.05	836	86.00	73.10	64.50
781	70.00	59.50	52.50	839	47.50	40.40	35.65
782	70.00	59.50	52.50	844	43.50	37.00	32.65
783	104.00	88.40	78.00	849	25.50	21.70	19.15
784	104.00	88.40	78.00	851	76.00	64.60	57.00
785	104.00	88.40	78.00	852	5.50	4.70	4.15
786	270.00	250.00	202.50	853	69.00	58.65	51.75
787	18.00	100.30	88.50	854	102.00	86.70	76.50
790	.74.00	154.00	130.50	856	44.00	37.40	33.00
791	30.50	25.95	22.90	859	86.00	73.10	64.50
793	88.00	74.80	66.00	860	106.00	90.10	79.50
794	53.00	45.05	39.75	862	13.80	11.75	10.35
795	32.50	27.65	24.40	863	16.40	13.95	12.30
796	46.00	39.10	34.50	865	23.50	20.00	17.65
797	60.00	51.00	45.00	870	31.00	26.35	23.25
798	60.00	51.00	45.00	874	38.00	32.30	28.50
799	48.00	40.80	36.00	875	73.00	62.05	54.75
800	42.50	36.15	31.90	877	20.50	17.45	15.40
801	64.00	54.40	48.00	878	12.40	10.55	9.30
802	85.00	72.25	63.75	882	28.00	23.80	21.00
803	78.00	66.30	58.50	883	28.50	24.25	21.40
804	205.00	185.00	153.75	884	28.00	23.80	21.00
806	106.00	90.10	79.50	886	36.00	30.60	27.00
809	144.00	124.00	108.00	887	31.00	26.35	23.25
810	71.00	60.35	53.25	888	41.50	35.30	31.15
811	95.00	80.75	71.25	889	61.00	51.85	45.75
813	142.00	122.00	106.50	890	33.00	28.05	24.75
814	95.00	80.75	71.25	893	74.00	62.90	55.50
816	72.00	61.20	54.00	895	36.00	30.60	27.00
817	106.00	90.10	79.50	897	53.00	45.05	39.75
818	122.00	103.70	91.50	902	210.00	190.00	157.50
819	120.00	102.00	90.00	904	180.00	160.00	135.00
821	86.00	73.10	64.50	907	18.00	15.30	13.50

Medicare Benefits Schedule - Part 6 Showing Item Numbers, Schedule Fees and Medicare Benefit Levels as at 1 May 1990

Item	Schedule Fee (All	Medicare Benefit @85%/\$20 maximum	Medicare Benefit	Item	Schedule Fee (All	Medicare Benefit @85%/\$20 maximum	Medicare Benefit
No.	States)	gap	@75%	No.	States)	gap	@75%
	\$	\$	\$		\$	\$	\$
908	22.00	18.70	16.50	966	59.00	50.15	44.25
909	11.00	9.35	8.25	968	114.00	96.90	85.50
912	45.50	38.70	34.15	970	225.00	205.00	168.75
913	75.00	63.75	56.25	974	37.50	31.90	28.15
915	118.00	100.30	88.50	976	340.00	320.00	255.00
916	106.00	90.10	79.50	977	83.00	70.55	62.25
917	61.00	51.85	45.75	977	37.00	31.45	27.75
918	106.00	90.10	79.50	978	37.00	31.45	27.75
920	97.00	72.05	65.05	000	10.70	16 70	14.70
	87.00	73.95	65.25	980	19.60	16.70	
921 922	13.00 280.00	11.05	9.75	987	24.50	20.85	18.40
923	+05.00	260.00 385.00	210.00 303.75	989 990	37.00 152.00	31.45 132.00	27.75 114.00
924	635.00	615.00	476.25	001	260.00	240.00	195.00
925	69.00	58.65	51.75	991 992	260.00 182.00	240.00 162.00	136.50
926	22.50	19.15	16.90	992	295.00	275.00	221.25
928	39.00	33.15	29.25	995	176.00	156.00	132.00
931	56.00	47.60	42.00	999	196.00	176.00	147.00
932	41.00	34.85	30.75		170.00	170.00	147.00
934	53.00	45.05	39.75			r	
936	83.00	70.55	62.25				
938	83.00	70.55	62.25				
939	210.00	190.00	157.50				
940	75.00	63.75	56.25	j			
944	53.00	45.05	39.75				
947	144.00	124.00	108.00				
949	30.50	25.95	22.90	1			
950	144.00	124.00	108.00				
951	54.00	45.90	40.50				
952	76.00	64.60	57.00				
953	150.00	130.00	112.50				
954	37.50	31.90	28.15				
956	14.60	12.45	10.95				
957	43.50	37.00	32.65				
958	23.50	20.00	17.65	1			
960	32.50	27.65	24.40				
963	22.50	19.15	16.90			•	

1 MAY 1990

PART 7A - COMPUTERISED TOMOGRAPHY (Excluding Magnetic Resonance Imaging)

EXPLANATORY NOTES

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1 MAY 1990

EXPLANATORY NOTES

7A.1 General

7A.1.1 It will be noted that there are separate items in respect of computerised tomography services, i.e. services performed on a body scanner and those performed on a brain scanner.

7A.2 Scan of more than one area

7A.2.1 Items have been provided to cover the common combinations of regions - see paragraph 7A.7.1. However, where regions are scanned on the one occasion which are not covered by a combination item, for example, Item 2400 (scan of brain) and Item 2430 (scan of extremities), both examinations would attract separate benefits.

7A.3 CT Scan of Temporal Bones with Air Study - (Item 2406)

7A.3.1 This service would be preceded by a CT brain scan on either the same day or the previous day. The brain scan attracts a separate benefit.

7A.4 CT Scan of Spine with Intrathecal Contrast Medium - (Item 2419)

7A.4.1 The intrathecal injection of contrast medium attracts benefit under Item 2847 or 2848.

7A.5 CT Scan of Extremities - (Items 2429 - 2437)

7A.5.1 Benefit for these services is attracted according to the total number of slices irrespective of whether one part or more than one part of the one extremity is scanned or more than one extremity is scanned, eg, even if the left ankle and the right elbow are examined on the one occasion, the number of slices involved would determine the appropriate item.

7A.6 CT Scans of Multiple Regions - (Items 2438- 2452)

7A.6.1 The Schedule provides items to cater for the common combinations of regions. The items relating to the individual regions should not be used when scans of multiple regions are performed.

PART 7A	- COMPUTERISED TOMOGRAPHY	DIVISION 1
2400	PART 7A - COMPUTERISED TOMOGRAF MAGNETIC RESONANCE IMA DIVISION 1 COMPUTERISED TOMOGRAPHY ON A BO COMPUTERISED TOMOGRAPHY - SCAN OF BRA internal auditory meatus without intravenous contrast medius or 2450)	AGING) DDY SCANNER IN with or without scan of
2401	COMPUTERISED TOMOGRAPHY - SCAN OF BRA internal auditory meatus with intravenous contrast medium (2451)	
2402	COMPUTERISED TOMOGRAPHY - SCAN OF BRA internal auditory meatus without intravenous contrast mediu with intravenous contrast medium (not covered by Item 2449	m (minimum of 8 slices) and
2403	COMPUTERISED TOMOGRAPHY - SCAN OF PITUIT slices (including reconstructions) without or with intravenous without brain scan	ARY FOSA by multiple thir contrast medium and with o
2404	COMPUTERISED TOMOGRAPHY - SCAN OF ORE (including reconstructions) without or with intravenous co without brain scan	BITS by multiple thin slices
2405	COMPUTERISED TOMOGRAPHY - SCAN OF MIDDI BONE, unilateral or bilateral, detailed study by mul reconstructions) without or with intravenous contrast mediu scan	tiple thin sli es (including
2406	COMPUTERISED TOMOGRAPHY - SCAN OF TEMI STUDY (including reconstructions) and including intrathec associated brain scan	
2407	COMPUTERISED TOMOGRAPHY - SCAN OF FACIAL glands - scan of one or more regions without intravenous con	BONES, sinuses and salivary
2408	COMPUTERISED TOMOGRAPHY - SCAN OF FACIAL glands - scan of one or more regions with intravenous contras	
2409	COMPUTERISED TOMOGRAPHY - SCAN OF FACIAL glands - scan of one or more regions without and with intrave	BONES, sinuses and salivary
2410	COMPUTERISED TOMOGRAPHY - SCAN OF SOFT Tolarynx, pharynx and upper oesophagus (not associated with comore regions without intravenous contrast medium (not covered to the contrast medium).	ervical spine) - scan of one or
2411	COMPUTERISED TOMOGRAPHY - SCAN OF SOFT Tolarynx, pharynx and upper oesophagus (not associated with comore regions with intravenous contrast medium (not covered	ervical spine) - scan of one of
2412	COMPUTERISED TOMOGRAPHY - SCAN OF SOFT Tolarynx, pharynx and upper oesophagus (not associated with comore regions without and with intravenous contrast medium	ervical spine) - scan of one o
2413	COMPUTERISED TOMOGRAPHY - SCAN OF SPINE, or less without intravenous contrast medium	one or more regions - 25 slice
MAY 19	990 2400 - 2413	

ART 7	A - COMPUTERISED TOMOGRAPHY	DIVISION
2414	COMPUTERISED TOMOGRAPHY - SCAN OF SPINE, one or more report less with intravenous contrast medium	gions - 25 slice
2415	COMPUTERISED TOMOGRAPHY - SCAN OF SPINE, one or more regor less without and with intravenous contrast medium	gions - 25 slice
2416	COMPUTERISED TOMOGRAPHY - SCAN OF SPINE, one or more more slices without intravenous contrast medium	regions - 26 o
2417	COMPUTERISED TOMOGRAPHY - SCAN OF SPINE, one or more more slices with intravenous contrast medium	regions - 26 o
2418	COMPUTERISED TOMOGRAPHY - SCAN OF SPINE, one or more more slices without and with intravenous contrast medium	regions - 26 or
2419	COMPUTERISED TOMOGRAPHY - SCAN OF SPINE, one or mointrathecal contrast medium (not including the preparation by intrathec contrast medium)	re regions with al injection of
2420	COMPUTERISED TOMOGRAPHY - SCAN OF CHEST (including lung and pleura) without intravenous contrast medium (not covered by Item 24, 2447 or 2450)	s, mediastinum 38, 2441, 2444
2421	COMPUTERISED TOMOGRAPHY - SCAN OF CHEST (including lung and pleura) with intravenous contrast medium (not covered by Item 2439, 24 or 2451)	s, mediastinum 142, 2445, 2448
2422	COMPUTERISED TOMOGRAPHY - SCAN OF CHEST (including lung and pleura) without intravenous contrast medium (minimum of 8 sli intravenous contrast medium (not covered by Item 2440, 2443, 2446, 2449 or	ces) and with
2423	COMPUTERISED TOMOGRAPHY - SCAN OF UPPER ABDOMEN iliac crest) or PELVIS without intravenous contrast medium (not covered 2441, 2444 or 2450)	(diaphragm to by Item 2438
2424	COMPUTERISED TOMOGRAPHY - SCAN OF UPPER ABDOMEN iliac crest) or PELVIS with intravenous contrast medium (not covered by It 2445 or 2451)	(diaphragm to em 2439, 2442
2425	COMPUTERISED TOMOGRAPHY - SCAN OF UPPER ABDOMEN iliac crest) or PELVIS without intravenous contrast medium (minimum of 8 intravenous contrast medium (not covered by Item 2440, 2443, 2446 or 2452	slices) and with
2426	COMPUTERISED TOMOGRAPHY - SCAN OF UPPER ABDOMEN without intravenous contrast medium (not covered by Item 2438, 2441, 2444	
2427	COMPUTERISED TOMOGRAPHY - SCAN OF UPPER ABDOMEN with intravenous contrast medium (not covered by Item 2439, 2442, 2445 or	
2428	COMPUTERISED TOMOGRAPHY - SCAN OF UPPER ABDOMEN without intravenous contrast medium (minimum of 8 slices) and with intravenedium (not covered by Item 2440, 2443, 2446 or 2452)	
2429	• COMPUTERISED TOMOGRAPHY - SCAN OF EXTREMITIES, ON REGIONS involving up to 20 slices without intravenous contrast medium	E OR MORE
		,
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PART 7A	- COMPUTERISED TOMOGRAPHY	DIVISION 1
2430	• COMPUTERISED TOMOGRAPHY - SCAN OF EXTREMITIES, REGIONS involving up to 20 slices with intravenous contrast medium	ONE OR MORE
2431	• COMPUTERISED TOMOGRAPHY - SCAN OF EXTREMITIES, REGIONS involving up to 20 slices without and with intravenous contra	ONE OR MORE st medium
2432	• COMPUTERISED TOMOGRAPHY - SCAN OF EXTREMITIES, REGIONS involving more than 20 slices but not more than 40 slices with contrast medium	
2433	• COMPUTERISED TOMOGRAPHY - SCAN OF EXTREMITIES, REGIONS involving more than 20 slices but not more than 40 slices contrast medium	
2434	• COMPUTERISED TOMOGRAPHY - SCAN OF EXTREMITIES, REGIONS involving more than 20 slices but not more than 40 slices intravenous contrast medium	ONE OR MORE without and with
2435	• COMPUTERISED TOMOGRAPHY - SCAN OF EXTREMITIES, REGIONS involving more than 40 slices without intravenous contrast more	ONE OR MORE
2436	• COMPUTERISED TOMOGRAPHY - SCAN OF EXTREMITIES, REGIONS involving more than 40 slices with intravenous contrast mediu	
2437	• COMPUTERISED TOMOGRAPHY - SCAN OF EXTREMITIES, REGIONS involving more than 40 slices without and with intravenous co	
2438	• COMPUTERISED TOMOGRAPHY - SCAN OF CHEST AND UPI (from lung apices to iliac crest) without intravenous contrast medium (no 2441, 2444 or 2450)	
2439	• COMPUTERISED TOMOGRAPHY - SCAN OF CHEST AND UPI (from lung apices to iliac crest) with intravenous contrast medium (not 2442, 2445 or 2451)	
2440	• COMPUTERISED TOMOGRAPHY - SCAN OF CHEST AND UPI (from lung apices to iliac crest) without and with intravenous contrast med by Item 2443, 2446 or 2452)	
2441	• COMPUTERISED TOMOGRAPHY - SCAN OF CHEST, AI PELVIS without intravenous contrast medium (not covered by Item 2444	
2442	• COMPUTERISED TOMOGRAPHY - SCAN OF CHEST, Al PELVIS with intravenous contrast medium (not covered by Item 2445)	BDOMEN AND
2443	• COMPUTERISED TOMOGRAPHY - SCAN OF CHEST, Al PELVIS without and with intravenous contrast medium (not covered by	BDOMEN AND Item 2446)
2444	• COMPUTERISED TOMOGRAPHY - SCAN OF NECK, CHEST, A PELVIS without intravenous contrast medium	BDOMEN AND
2445	• COMPUTERISED TOMOGRAPHY - SCAN OF NECK, CHEST, A PELVIS with intravenous contrast medium	ABDOMEN AND
2446	• COMPUTERISED TOMOGRAPHY - SCAN OF NECK, CHEST, A PELVIS without and with intravenous contrast medium	BDOMEN AND

ART 7A	- COMPUTERISED TOMOGRAPHY DIVISION	[]
2447	COMPUTERISED TOMOGRAPHY - SCAN OF BRAIN AND CHEST without intravenous contrast medium	ui
2448	• COMPUTERISED TOMOGRAPHY - SCAN OF BRAIN AND CHEST wintravenous contrast medium	th
2449	• COMPUTERISED TOMOGRAPHY - SCAN OF BRAIN AND CHEST without a with intravenous contrast medium	nc
2450	• COMPUTERISED TOMOGRAPHY - SCAN OF CHEST AND UPPER ABDOME (from lung apices to iliac crest) and SCAN OF BRAIN without intravenous contra medium	
2451	• COMPUTERISED TOMOGRAPHY - SCAN OF CHEST AND UPPER ABDOME (from lung apices to iliac crest) and SCAN OF BRAIN with intravenous contrast medium	
2452	• COMPUTERISED TOMOGRAPHY - SCAN OF CHEST AND UPPER ABDOME (from lung apices to iliac crest) and SCAN OF BRAIN without and with intraveno contrast medium	
2453	COMPUTERISED TOMOGRAPHY - PELVIMETRY	
2454	COMPUTERISED TOMOGRAPHY - DYNAMIC SCAN OF REGION not associat with any other item in this Part	ec
2455	COMPUTERISED TOMOGRAPHY - DYNAMIC SCAN OF REGION wh associated with another item in this Part DERIVED FEE- The fee for computerised tomography of the area and report plus an amount of \$102.00	e1
2458	DIVISION 2 COMPUTERISED TOMOGRAPHY ON A BRAIN SCANNER COMPUTERISED TOMOGRAPHY - SCAN OF BRAIN without intravenous contra medium	LS
2459	COMPUTERISED TOMOGRAPHY - SCAN OF BRAIN with intravenous contra medium	15
2460	COMPUTERISED TOMOGRAPHY - SCAN OF BRAIN without and with intraveno contrast medium	u
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Medicare Benefits Schedule - Part 7A Showing Item Numbers, Schedule Fees and Medicare Benefit Levels as at 1 May 1990

Item	Schedule Fee (All	Medicare Benefit @85%/\$20 maximum	Medicare Benefit	Item	Schedule Fee (All	Medicare Benefit @85%/\$20 maximum	Medicare Benefit
No.	States)	gap	@75%	No.	States)	gap	@75%
	\$	\$	\$		\$	\$	\$
2400	132.00	112.20	99.00	2436	260.00	240.00	195.00
2401	182.00	162.00	136.50	2437	330.00	310.00	247.50
2402	215.00	195.00	161.25	2438	235.00	215.00	176.25
2403	435.00	415.00	326.25	2439	275.00	255.00	206.25
2404	430.00	410.00	322.50	2440	345.00	325.00	258.75
2405	420.00	400.00	315.00	2441	305.00	285.00	228.75
2406	340.00	320.00	255.00	2442	345.00	325.00	258.75
2407	235.00	215.00	176.25	2443	485.00	465.00	363.75
2408	250.00	230.00	187.50	2444	440.00	420.00	330.00
2409	355.00	335.00	266.25	2445	485.00	465.00	363.75
2410	340.00	320.00	255.00	2446	585.00	565.00	438.75
2411	365.00	345.00	273.75	2447	235.00	215.00	176.25
2412	400.00	380.00	300.00	2448	275.00	255.00	206.25
2413	166.00	146.00	124.50	2449	380.00	360.00	285.00
2414	194.00	174.00	145.50	2450	340.00	320.00	255.00
2415	260.00	240.00	195.00	2451	380.00	360.00	285.00
2416	235.00	215.00	176.25	2452	485.00	465.00	363.75
2417	260.00	240.00	195.00	2453	132.00	112.20	99.00
2418	365.00	345.00	273.75	. 2454	160.00	140.00	120.00
2419	235.00	215.00	176.25	2455			
2420	235.00	215.00	176.25	2458	67.00	56.95	50.25
2421	270.00	250.00	202.50	2459	81.00	68.85	60.75
2422	340.00	320.00	255.00	2460	126.00	107.10	94.50
2423	132.00	112.20	99.00				
2424	160.00	140.00	120.00				
2425	260.00	240.00	195.00				
2426	200.00	180.00	150.00				
2427	240.00	220.00	180.00				
2428	340.00	320.00	255.00			-	
2429	132.00	112.20	99.00				
2430	160.00	140.00	120.00				
2431	194.00	174.00	145.50	1			
2432	166.00	146.00	124.50				
2433	194.00	174.00	145.50				
2434	260.00	240.00	195.00].			
2435	235.00	215.00	176.25	1			

PART 8 - RADIOLOGY

EXPLANA	TORY NOTES	Para No.	Dage No
General		8.1	Page No. 94
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Films - exposu	are of more than one	8.2	94
Plain Abdomir	nal Film	8.4	94
Radiography o	f the Breast	8.5	94
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Division 1	- Radiological Examination of Extremities (with or without Fluoroscopy)	Item No. 2502-2537	Page No.
Division 2	- Radiological Examination of Shoulder or Hip Joint	2539-2557	95
Division 3	- Radiological Examination of Head	2560-2595	95
Division 4	- Radiological Examination of Spine	2597-2611	96
Division 5	- Bone Age Study and Skeletal Surveys	2614-2621	96
Division 6	- Radiological Examination of Thoracic Region	2625-2657	96
Division 7	- Radiological Examination of Urinary Tract	2665-2697	97
Division 8	- Radiological Examination of Alimentary Tract and Biliary System (with or without Fluoroscopy)	2699-2728	97
Division 9	- Radiological Examination for Localisation of Bodies	2730-2732	98
Division 10	- Radiological Examination of Breasts	2734-2736	98
Division 11	- Radiological Examination in Connection with Pregnancy	2738-2742	98
Division 12	- Radiological Examination with Opaque or Contrast Media	2744-2794	98
Division 13	- Tomography	2796	99
Division 14	- Stereoscopic Examination	2798	99
Division 15	- Fluoroscopic Examination	2800-2802	100
Division 15A	- Examination not otherwise covered	2804	100
Division 16	- Preparation for a Radiological Examination	2805-2859	100
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PART 8 - RADIOLOGY

EXPLANATORY NOTES

8.1 General

8.1.1 The benefits allocated to each item in Part 8 covers the total procedure i.e. the examination, reading and report. Separate benefits are not payable for individual components of the service e.g. preliminary reading.

8.1.2 A "Letter/Notice of Referral" is not required in the case of services contained in Part 8 of the Schedule (except in relation to Items 2734 and 2736) to which higher fees apply when rendered by specialist radiologists.

8.2 Films - exposure of more than one

8.2.1 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.

8.3 Comparison X-rays - Limbs

8.3.1 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 of one limb only. Comparison views are considered to be part of the examination requested.

8.4 Plain Abdominal Film (Items 2699/2703)

8.4.1 Benefits are not attracted for Items 2699/2703 in association with barium meal examinations or cholecystograms whether provided on the same day or previous day. Benefits are payable for the preliminary plain film in conjunction with barium enema studies.

8.5 Radiography of the Breast (Items 2734 and 2736)

8.5.1 Benefits under these items are attracted only where the patient has been referred in specific circumstances. To facilitate these requirements the Regulations to the Health Insurance Act require the referring medical practitioner to complete a Letter/Notice of Referral (to be personally signed by the medical practitioner) indicating that the patient has been referred for mammography in accordance with the requirements outlined in the description of the items.

		DIVISION
	PART 8 - RADIOLOGICAL SERVICES NOTE: In this Part "S" denotes a service rendered by a specialist radiologis	rt.
	DIVISION 1 - RADIOGRAPHIC EXAMINATION OF EXTREMITIES (WITH OR WITHOUT FLUOROSCOPY)	AND REPOR
2502 G 2505 S	DIGITS OR PHALANGES - all or any of either hand or either foot	
2508 G 2512 S	HAND, WRIST, FOREARM, ELBOW OR ARM (elbow to shoulder)	
2516 G 2520 S	HAND, WRIST AND LOWER FOREARM; UPPER FOREARM AND ELBOW AND ARM (elbow to shoulder)	D ELBOW; O
2524 G 2528 S	FOOT, ANKLE, LOWER LEG, UPPER LEG, KNEE OR THIGH (fem	nur)
2532 G 2537 S	FOOT, ANKLE AND LOWER LEG; OR UPPER LEG AND KNEE	<u> </u>
	DIVISION 2 - RADIOGRAPHIC EXAMINATION OF SHOULDER O	R HIP JOIN
2539 G 2541 S	SHOULDER OR SCAPULA	
2543 G 2545 S	CLAVICLE	<u> </u>
2548	HIP JOINT	
2551	PELVIC GIRDLE	
2554	SACRO-ILIAC JOINTS	<u></u>
2557	FEMUR, internal fixation of neck or intertrochanteric (pertrochanteric) frac	cture
2560	DIVISION 3 - RADIOGRAPHIC EXAMINATION OF HEAD AND SKULL (calvarium)	REPORT
2563	SINUSES	
2566	MASTOIDS	
2569	PETROUS TEMPORAL BONES	w
2573	FACIAL BONES - orbit, maxilla or malar, any or all	
2576	MANDIBLE	<u> </u>
2579	SALIVARY CALCULUS	
2581	NOSE	<u> </u>
2583	EYE	

PART 8 -	RADIOLOGICAL SERVICES	DIVISION 3
2585	TEMPORO-MANDIBULAR JOINTS	
2587	TEETH - SINGLE AREA	· · · · · · · · · · · · · · · · · · ·
2589	TEETH - FULL MOUTH	
2590	TEETH, ORTHOPANTOMOGRAPHY	
2591	PALATO-PHARYNGEAL STUDIES with fluoroscopic screening	
2593	PALATO-PHARYNGEAL STUDIES without fluoroscopic screening	
2595	LARYNX	
2597	DIVISION 4 - RADIOGRAPHIC EXAMINATION OF SPINE AN SPINE - CERVICAL	D REPORT
2599	SPINE - THORACIC	
2601	SPINE - LUMBO-SACRAL	
2604	SPINE - SACRO-COCCYGEAL	
2607	SPINE - TWO REGIONS	
2609	SPINE - THREE OR MORE REGIONS	
2611	SPINE - FUNCTIONAL VIEWS OF ONE AREA	
2614	DIVISION 5 - BONE AGE STUDY AND SKELETAL SURVEYS A BONE AGE STUDY, WRIST AND KNEE	ND REPORT
2617	BONE AGE STUDY, WRIST	,
2621	SKELETAL SURVEY INVOLVING FOUR OR MORE REGIONS	
2625 G 2627 S	DIVISION 6 - RADIOGRAPHIC EXAMINATION OF THORACIC REPORT CHEST (lung fields) by direct radiography	REGION AND
2630	CHEST (lung fields) by direct radiography WITH FLUOROSCOPIC SC	REENING
2634	THORACIC INLET OR TRACHEA	
2638	CHEST, BY MINIATURE RADIOGRAPHY	
2642 G 2646 S	CARDIAC EXAMINATION (including barium swallow)	,
2655	STERNUM OR RIBS ON ONE SIDE	,
2656	STERNUM AND RIBS ON ONE SIDE, OR RIBS ON BOTH SIDES	
2657	STERNUM AND RIBS ON BOTH SIDES	
		<u> </u>

PART 8 -	RADIOLOGICAL SERVICES	DIVISION 7
	DIVISION 7 - RADIOGRAPHIC EXAMINATION OF URINARY REPORT	TRACT AND
2665	PLAIN RENAL ONLY	
2672	DRIP-INFUSION PYELOGRAPHY	
2676	INTRAVENOUS PYELOGRAPHY, including preliminary plain film	
2678	INTRAVENOUS PYELOGRAPHY, including preliminary plain tomography involving up to three tomographic cuts	film and limited
2681	INTRAVENOUS PYELOGRAPHY, including preliminary plain examination for the CYSTO-URETERIC REFLEX	film with delayed
2687	ANTEGRADE OR RETROGRADE PYELOGRAPHY - including pr	eliminary plain film
2690	RETROGRADE CYSTOGRAPHY OR RETROGRADE URETHR	OGRAPHY
2694	RETROGRADE MICTURATING CYSTO-URETHROGRAPHY	
2697	RETRO-PERITONEAL PNEUMOGRAM	
2699 G 2703 S	DIVISION 8 - RADIOGRAPHIC EXAMINATION OF ALIMENTA BILIARY SYSTEM (WITH OR WITHOUT FLUOROSCOPY) A PLAIN ABDOMINAL ONLY, not associated with Item 2709, 2711,	AND REPORT
2706	OESOPHAGUS, with or without examination for foreign body or bariu	ım swallow
2709	BARIUM or other opaque meal OF OESOPHAGUS, STOMACH AN with or without screening of chest, with or without preliminary plain film	ND DUODENUM,
2711	BARIUM or other opaque meal OF OESOPHAGUS, STOMACH, D FOLLOW THROUGH TO COLON, with or without screening of che preliminary plain film	UODENUM AND est, with or without
2714	BARIUM or other opaque meal, SMALL BOWEL SERIES ONLY preliminary plain film	Y, with or without
2716	OPAQUE ENEMA	
2718	OPAQUE ENEMA, including air contrast study	
2720	GRAHAM'S TEST (cholecystography), including preliminary abdomin	al radiograph
2722	CHOLEGRAPHY DIRECT - operative or post-operative	
2724	CHOLEGRAPHY - intravenous	
2726	CHOLEGRAPHY - percutaneous transhepatic	
2728	CHOLEGRAPHY - drip infusion	
N # 4 37 44	200	D O

PART 8 -	RADIOLOGICAL SERVICES	DIVISION 9
	DIVISION 9 - RADIOGRAPHIC EXAMINATION FOR LOCA FOREIGN BODIES AND REPORT	LISATION OF
2730	FOREIGN BODY IN EYE (special method, Sweet's or other)	
2732	FOREIGN BODY, LOCALISATION OF AND REPORT, not cover in this Part DERIVED FEE - The fee for the radiographic examination of plus an amount of \$18.80	
2734 S	• RADIOGRAPHIC EXAMINATION OF BREASTS thermography) AND REPORT where the patient is referred with a sp procedure and there is reason to suspect the presence of malignancy in of the past occurrence of breast malignancy in the patient or members or because symptoms or indications of malignancy were found on an patient by a medical practitioner	(with or without ecific request for this the breasts because of the patient's family
2736 S	• RADIOGRAPHIC EXAMINATION OF ONE BREAST thermography) AND REPORT where the patient is referred with a sp procedure and there is reason to suspect the presence of malignancy of the past occurrence of breast malignancy in the patient or members or because symptoms or indications of malignancy were found on ar patient by a medical practitioner	ecific request for this n the breast because of the patient's family
	DIVISION 11 - RADIOGRAPHIC EXAMINATION IN CONN PREGNANCY AND REPORT	ECTION WITH
2738	PREGNANT UTERUS	
2740	PELVIMETRY OR PLACENTOGRAPHY	
2742	CONTROL X-RAYS ASSOCIATED WITH INTRAUTERINE TRANSFUSION	FOETAL BLOOD
2744	DIVISION 12 - RADIOGRAPHIC EXAMINATION WITH OPAQU MEDIA AND REPORT SERIAL ANGIOCARDIOGRAPHY (rapid cassette changing) - each ANAESTHETIC 8 UNITS - ITEM NOS 409G / 517S	
2746	SERIAL ANGIOCARDIOGRAPHY (SINGLE PLAIN - direct roll- series ANAESTHETIC 8 UNITS - ITEM NOS 409G / 517S	film method) - each
2748	SERIAL ANGIOCARDIOGRAPHY (BI-PLANE - direct roll-film m ANAESTHETIC 8 UNITS - ITEM NOS 409G / 517S	ethod) - each series
2750	SERIAL ANGIOCARDIOGRAPHY (indirect roll-film method) - eac ANAESTHETIC 8 UNITS - ITEM NOS 409G / 517S	h series
2751	SELECTIVE CORONARY ARTERIOGRAPHY	
2752	DISCOGRAPHY - one disc	
2754	DACRYOCYSTOGRAPHY - one side	
2756	ENCEPHALOGRAPHY	
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	RADIOLOGICAL SERVICES DIVISION 1
2758	CEREBRAL ANGIOGRAPHY - one side
2760	CEREBRAL VENTRICULOGRAPHY
2762	HYSTEROSALPINGOGRAPHY
2764	BRONCHOGRAPHY - one side
2766	ARTERIOGRAPHY, PERIPHERAL - one side
2768	PHLEBOGRAPHY - one side
2770	AORTOGRAPHY
2772	SPLENOGRAPHY
2773	MYELOGRAPHY, one region
2774	MYELOGRAPHY, two regions
2775	MYELOGRAPHY, three regions
2776	SELECTIVE ARTERIOGRAPHY - per injection and film run
2778	SIALOGRAPHY - one gland
2780	VASOEPIDIDYMOGRAPHY - one side
2782	SINUSES AND FISTULAE DERIVED FEE - The fee for the radiographic examination of the area and report plus an amount of \$20.00
2784	LARYNGOGRAPHY with contrast media
2786	PNEUMOARTHROGRAPHY
2788	ARTHROGRAPHY - contrast
2790	ARTHROGRAPHY - double contrast
2792	LYMPHANGIOGRAPHY, including follow up radiography
2794	PNEUMOMEDIASTINUM
2796	DIVISION 13 - TOMOGRAPHY AND REPORT TOMOGRAPHY OF ANY PART AND REPORT
2798	DIVISION 14 - STEREOSCOPIC EXAMINATION AND REPORT STEREOSCOPIC EXAMINATION AND REPORT DERIVED FEE - The fee for the radiographic examination of the area and report plus an amount of \$12.00
	1

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PART 8 -	RADIOLOGICAL SERVICES	DIVISION 15
2800	DIVISION 15 - FLUOROSCOPIC EXAMINATION AN (Fluoroscopic examination and report not covered by any oth Part - where radiograph is not taken) EXAMINATION WITH GENERAL ANAESTHESIA ANAESTHETIC 7 UNITS - ITEM NOS 408G / 514S	
2802	EXAMINATION WITHOUT GENERAL ANAESTHESIA	`
2804	DIVISION 15A - EXAMINATION NOT OTHERWISE Radiographic examination of any part and report not covered by any	
2805	DIVISION 16 - PREPARATION FOR RADIOLOGICAL PROCINJECTION OF OPAQUE OR CONTRAST MEDIA OR THE R AND ITS REPLACEMENT BY AIR, OXYGEN OR OTHER COOTHER SIMILAR PREPARATION ENCEPHALOGRAPHY ANAESTHETIC 10 UNITS - ITEM NOS 450G / 521S	EMOVAL OF FLUID
2807	CEREBRAL ANGIOGRAPHY (one side) - percutaneous, catheter ANAESTHETIC 10 UNITS - ITEM NOS 450G / 521S	or open exposure
2811	CEREBRAL VENTRICULOGRAPHY ANAESTHETIC 10 UNITS - ITEM NOS 450G / 521S	
2813	DACRYOCYSTOGRAPHY - one side	
2815	BRONCHOGRAPHY - one or both sides ANAESTHETIC 8 UNITS - ITEM NOS 409G / 517S	
2817	AORTOGRAPHY ANAESTHETIC 8 UNITS - ITEM NOS 409G / 517S	
2819	ARTERIOGRAPHY (peripheral) or PHLEBOGRAPHY - one ves ANAESTHETIC 6 UNITS - ITEM NOS 407G / 513S	sel
2823	SPLENOGRAPHY ANAESTHETIC 6 UNITS - ITEM NOS 407G / 513S	
2825	RETROPERITONEAL PNEUMOGRAM	
2827	SELECTIVE ARTERIOGRAM or PHLEBOGRAM ANAESTHETIC 6 UNITS - ITEM NOS 407G / 513S	
2831	PERCUTANEOUS INJECTION of radio-opaque material into RE aspiration) or RENAL PELVIS for antegrade pyelography	NAL CYST (including
2833	PNEUMOARTHROGRAPHY or PNEUMOPERITONEUM	• .
2834	ARTHROGRAPHY, single or double contrast, excluding arthrobetween articular processes of the vertebrae	ography of the joint
2837	DRIP-INFUSION PYELOGRAPHY OR CHOLEGRAPHY	
2839	RETROGRADE MICTURATING CYSTOURETHROGRAPHY	,
1 MAY 19	990 2800 - 2839	Page 100

PART 8 -	RADIOLOGICAL SERVICES	DIVISION 1
2841	HYSTEROSALPINGOGRAPHY ANAESTHETIC 6 UNITS - ITEM NOS 407G / 513S	
2843	DISCOGRAPHY - one disc ANAESTHETIC 5 UNITS - ITEM NOS 406G / 510S	"
2844	DISCOGRAPHY using Metrizamide	
2845	INTRA-OSSEOUS VENOGRAPHY	
2847	MYELOGRAPHY, not covered by Item 2848 ANAESTHETIC 11 UNITS - ITEM NOS 453G / 522S	
2848	MYELOGRAPHY, using Metrizamide (Amipaque) contrast medium ANAESTHETIC 11 UNITS - ITEM NOS 453G / 522S	
2849	CISTERNAL PUNCTURE	
2851	SINUS OR FISTULA, INJECTION INTO	
2852	SIALOGRAPHY	
2853	LYMPHANGIOGRAPHY - one side	
2855	LARYNGOGRAPHY	
2857	PNEUMOMEDIASTINUM	
2859	CHOLEGRAM (CHOLANGIOGRAM) - percutaneous transhepatic ANAESTHETIC 11 UNITS - ITEM NOS 453G / 522S	
		,
MAY 19	990 2841 - 2859	Page 10

Medicare Benefits Schedule - Part 8 Showing Item Numbers, Schedule Fees and Medicare Benefit Levels as at 1 May 1990

Item	Schedule Fee (All	Medicare Benefit @85%/\$20 maximum	Medicare Benefit	Item	Schedule Fee (All	Medicare Benefit @85%/\$20 maximum	Medicare Benefit
No.	States)	gap	@75 %	No.	States)	gap	@75%
	\$	ва р \$	\$	No.	\$	\$	\$
	ð	ð	ð		Ÿ	¥	٧
2502	27.50	23.40	20.65	2601	70.00	59.50	52.50
2505	36.50	31.05	27.40	2604	43.00	36.55	32.25
2508	27.50	23.40	20.65	2607	88.00	74.80	66.00
2512	36.50	31.05	27.40	2609	122.00	103.70	91.50
2516	37.50	31.90	28.15	2611	19.00	16.15	14.25
2520	49.50	42.10	37.15	2614	43.50	37.00	32.65
2524	30.00	25.50	22.50	2617	36.50	31.05	27.40
2528	40.00	34.00	30.00	2621	82.00	69.70	61.50
2532	45.50	38.70	34.15	2625	32.50	27.65	24.40
2537	61.00	51.85	45.75	2627	43.50	37.00	32.65
2539	37.50	31.90	28.15	2630	56.00	47.60	42.00
2541	49.50	42.10	37.15	2634	36.50	31.05	27.40
2543	30.00	25.50	22.50	2638	20.00	17.00	15.00
2545	40.00	34.00	30.00	2642	42.00	35.70	31.50
2548	43.50	37.00	32.65	2646	56.00	47.60	42.00
2551	56.00	47.60	42.00	2655	40.00	34.00	30.00
2554	56.00	47.60	42.00	2656	52.00	44.20	39.00
2557	91.00	77.35	68.25	2657	64.00	54.40	48.00
2560	59.00	50.15	44.25	2665	43.50	37.00	32.65
2563	43.50	37.00	32.65	2672	122.00	103.70	91.50
2566	59.00	50.15	44.25	2676	114.00	96.90	85.50
2569	59.00	50.15	44.25	2678	142.00	122.00	106.50
2573	43.50	37.00	32.65	2681	144.00	124.00	108.00
2576	43.50	37.00	32.65	2687	91.00	77.35	68.25
2579	43.50	37.00	32.65	2690	61.00	51.85	45.75
2581	43.50	37.00	32.65	2694	72.00	61.20	54.00
2583	43.50	37.00	32.65	2697	45.50	38.70	34.15
2585	45.50	38.70	34.15	2699	32.50	27.65	24.40
2587	30.50	25.95	22.90	2703	43.50	37.00	32.65
2589	72.00	61.20	54.00	2706	62.00	52.70	46.50
2590	43.50	37.00	32.65	2709	85.00	72.25	63.75
2591	59.00	50.15	44.25	2711	100.00	85.00	75.00
2593	45.50	38.70	34.15	2714	72.00	61.20	54.00
2595	40.00	34.00	30.00	2716	85.00	72.25	63.75
2597	59.00	50.15	44.25	2718	100.00	85.00	75.00
2599	51.00	43.35	38.25	2720	72.00	61.20	54.00

Medicare Benefits Schedule - Part 8 Showing Item Numbers, Schedule Fees and Medicare Benefit Levels as at 1 May 1990

	Schedule Fee	Medicare Benefit @85%/\$20	Medicare		Schedule Fee	Medicare Benefit @85%/\$20	Medicare
Item	(A11	maximum	Benefit	Item	(A11	maximum	Benefit
No.	States)	gap	@75%	No.	States)	gap	@75 %
	\$	\$	\$	""	\$	\$	\$
	•	*	Y		•	•	•
2722	70.00	59.50	52.50	2788	45.50	38.70	34.15
2724	100.00	85.00	75.00	2790	80.00	68.00	60.00
2726	82.00	69.70	61.50	2792	61.00	51.85	45.75
2728	138.00	118.00	103.50	2794	56.00	47.60	42.00
2730	61.00	51.85	45.75	2796	56.00	47.60	42.00
2732				2798			
2734	72.00	61.20	54.00	2800	40.00	34.00	30.00
2736	43.50	37.00	32.65	2802	27.50	23.40	20.65
2738	44.50	37.85	33.40	2804	19.00	16.15	14.25
2740	82.00	69.70	61.50	2805	166.00	146.00	124.50
2742	61.00	51.85	45.75	2807	118.00	100.30	88.50
2744	77.00	65.45	57.75	2811	160.00	140.00	120.00
2746	106.00	90.10	79.50	2813	36.50	31.05	27.40
2748	106.00	90.10	79.50	2815	56.00	47.60	42.00
2750	106.00	90.10	79.50	2817	65.00	55.25	48.75
2751	280.00	260.00	210.00	2819	48.50	41.25	36.40
2752	64.00	54.40	48.00	2823	40.00	34.00	30.00
2754	43.50	37.00	32.65	2825	43.50	37.00	32.65
2756	95.00	80.75	71.25	2827	40.00	34.00	30.00
2758	72.00	61.20	54.00	2831	56.00	47.60	42.00
2760	82.00	69.70	61.50	2833	44.50	37.85	33.40
2762	62.00	52.70	46.50	2834	44.50	37.85	33.40
2764	91.00	77.35	68.25	2837	33.50	28.50	25.15
2766	91.00	77.35	68.25	2839	63.00	53.55	47.25
2768	91.00	77.35	68.25	2841	56.00	47.60	42.00
2770	91.00	77.35	68.25	2843	36.50	31.05	27.40
2772	91.00	77.35	68.25	2844	56.00	47.60	42.00
2773	110.00	93.50	82.50	2845	41.50	35.30	31.15
2774	182.00	162.00	136.50	2847	110.00	93.50	82.50
2775	245.00	225.00	183.75	2848	154.00	134.00	115.50
2776	91.00	77.35	68.25	2849	72.00	61.20	54.00
2778	62.00	52.70	46.50	2851	19.00	16.15	14.25
2780	62.00	52.70	46.50	2852	50.00	42.50	37.50
2782				2853	110.00	93.50	82.50
2784	45.50	38.70	34.15	2855	56.00	47.60	42.00
2786	39.00	33.15	29.25	2857	72.00	61.20	54.00

Medicare Benefits Schedule - Part 8 Showing Item Numbers, Schedule Fees and Medicare Benefit Levels as at 1 May 1990

Item No.	Schedule Fee (All States)	Medicare Benefit @85%/\$20 maximum gap \$	Medicare Benefit @75% \$	Item No.	Schedule Fee (All States) \$	Medicare Benefit @85%/\$20 maximum gap \$	Medicare Benefit @75% \$
2859	110.00	93.50	82.50				
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PART 8A - RADIOTHERAPY

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EXITERIOR NOTES	Para No.	Page No.
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Unsealed Radioactive Sources	2920-2925	109
Radiation Field Setting	2927-2936	109
Radiation Dosimetry	2938-2945	109
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PART 8A - RADIOTHERAPY

EXPLANATORY NOTES

8A.1 General

8A.1.1 The level of benefits for radiotherapy depends not only on the number of fields irradiated but also on the frequency of irradiation. In the items related to additional fields, it is to be noted that 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 2875 plus twice Item 2877.

8A.1.2 Benefits are attracted for an initial referred consultation and radiotherapy treatment where both take place at the same attendance.

8A.2 Planning Services (Items 2927 - 2945)

8A.2.1 A planning episode involves field setting (ie simulation or localisation) and dosimetry (either using a CT interfacing planning computer or a non-CT interfacing planning computer). One plan only will attract Medicare benefits in a course a treatment. However, where a plan for brachytherapy is undertaken in association with a plan for megavoltage or teletherapy treatment, benefits would be attracted for both services.

8A.2.2 Medicare benefits are also payable, under the appropriate radiology item in Part 8, in respect of verification films (or port films) taken during the course of treatment. Benefits are not, however, payable for a consultation rendered in association with a radiotherapy planning service

PART 8A	- RADIOTHERAPY
	PART 8A - RADIOTHERAPY (Benefits for administration of general anaesthetic for radiotherapy are payable under Items 480/551)
2861	RADIOTHERAPY, SUPERFICIAL (including treatment with x-rays, radium rays or other radioactive substances) not covered by any other item in this Part - each attendance at which fractionated treatment is given - one field
2863	- two or more fields up to a maximum of five additional fields DERIVED FEE - The fee for Item 2861 plus for each field in excess of one an amount of \$10.80
2869	RADIOTHERAPY, SUPERFICIAL, attendance at which single dose technique is applied - one field
2871	- two or more fields up to a maximum of five additional fields DERIVED FEE - The fee for Item 2869 plus for each field in excess of one an amount of \$11.80
2873	RADIOTHERAPY, SUPERFICIAL - each attendance at which treatment is given to the eye
2875	RADIOTHERAPY, DEEP OR ORTHOVOLTAGE - each attendance at which fractionated treatment is given at 3 or more treatments per week - one field
2877	- two or more fields up to a maximum of five additional fields (rotational therapy being three fields) DERIVED FEE - The fee for Item 2875 plus for each field in excess of one an amount of \$12.00
2879	RADIOTHERAPY, DEEP OR ORTHOVOLTAGE - each attendance at which fractionated treatment is given at 2 treatments per week or less frequently - one field
2881	- two or more fields up to a maximum of five additional fields (rotational therapy being three fields) DERIVED FEE - The fee for Item 2879 plus for each field in excess of one an amount of \$14.20
2883	RADIOTHERAPY, DEEP OR ORTHOVOLTAGE - attendance at which single dose technique is applied - one field
2885	- two or more fields up to a maximum of five additional fields (rotational therapy being three fields) DERIVED FEE - The fee for Item 2883 plus for each field in excess of one an amount of \$30.00
2887	RADIATION ONCOLOGY TREATMENT, using linear accelerator - each attendance a which treatment is given - one field
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2889	- two or more fields up to a maximum of five additional fields (rotational therapy being threfields)
	DERIVED FEE - The fee for Item 2887 plus \$15.60 for each additional field
2891	RADIATION ONCOLOGY TREATMENT, using cobalt unit or caesium teletherapy un - each attendance at which treatment is given - one field
2893	- two or more fields up to a maximum of five additional fields (rotational therapy being threfields)
	DERIVED FEE - The fee for Item 2891 plus \$13.60 for each additional field
2894	SEALED RADIOACTIVE SOURCES INTRAUTERINE INSERTION ALONE
	ANAESTHETIC 5 UNITS - ITEM NOS 406G / 510S
2896	INTRAVAGINAL INSERTION ALONE
	ANAESTHETIC 4 UNITS - ITEM NOS 405G / 509S
2898	COMBINED INTRAUTERINE AND INTRAVAGINAL INSERTION
	ANAESTHETIC 5 UNITS - ITEM NOS 406G / 510S
2900	IMPLANTATION OF A REGION necessitating a major anaesthetic and surgical exposur including the eye, intra-abdominal organs, bladder or prostate ANAESTHETIC 7 UNITS - ITEM NOS 408G / 514S
2902	COMPLEX IMPLANTATION OF A SITE not requiring separate surgical exposure, b necessitating a major anaesthetic, including mouth, tongue, salivary gland, neck, axilla groin or other subcutaneous region ANAESTHETIC 6 UNITS - ITEM NOS 407G / 513S
2903	SIMPLE IMPLANTATION OF A SITE not requiring separate surgical exposure, b necessitating a major anaesthetic ANAESTHETIC 5 UNITS - ITEM NOS 406G / 510S
2905	IMPLANTATION OF A SITE not requiring separate surgical exposure or a majanaesthetic, including skin or lip ANAESTHETIC 4 UNITS - ITEM NOS 405G / 509S
2906	PREPARATION AND SUPERVISION (but not insertion) of sources for gynaecologic irradiation
2908	REMOVAL OF SEALED RADIOACTIVE SOURCES under a major anaesthetic ANAESTHETIC 4 UNITS - ITEM NOS 405G / 509S
2909	REMOVAL OF SEALED RADIOACTIVE SOURCES without major anaesthetic
2911	CONSTRUCTION AND INITIAL APPLICATION OF RADIOACTIVE MOULD intracavitary, intraoral or intranasal site
2912	SUBSEQUENT APPLICATIONS OF RADIOACTIVE MOULD referred to in Item 29: - each attendance

PART 8A	- RADIOTHERAPY
2914	CONSTRUCTION AND INITIAL APPLICATION OF RADIOACTIVE MOULD not exceeding 5 cm. diameter to an external surface
2916	CONSTRUCTION AND INITIAL APPLICATION OF RADIOACTIVE MOULD 5 cm. or more in diameter to an external surface
2918	SUBSEQUENT APPLICATIONS OF RADIOACTIVE MOULD referred to in Item 2914 or 2916 - each attendance
2920	UNSEALED RADIOACTIVE SOURCES ORAL ADMINISTRATION of a therapeutic dose of a radioisotope - not covered by Item 2921
2921	ORAL ADMINISTRATION of a therapeutic dose of radio-iodine for hyperthyroidism or thyroid cancer by single dose technique
2923	INTRAVENOUS ADMINISTRATION of a therapeutic dose of a radioisotope
2925	INTRA-CAVITARY ADMINISTRATION OF A THERAPEUTIC DOSE OF A RADIOISOTOPE (NOT INCLUDING PRELIMINARY PARACENTESIS) ANAESTHETIC 5 UNITS - ITEM NOS 406G / 510S
	RADIOTHERAPY PLANNING • RADIATION FIELD SETTING using a simulator or isocentric x-ray or megavoltage machine of a single area for treatment by a single field or parallel opposed fields (not associated with Item 2932)
2929	• RADIATION FIELD SETTING using a simulator or isocentric x-ray or megavoltage machine of a single area, where views in more than one plane are required for treatment by multiple fields, or of two areas (not associated with Item 2934)
2930	• RADIATION FIELD SETTING using a simulator or isocentric x-ray or megavoltage machine of three 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 off-axis fields or several joined fields (not associated with Item 2936)
2932	• RADIATION FIELD SETTING using a diagnostic x-ray unit of a single area for treatment by a single field or parallel opposed fields (not associated with Item 2927)
2934	• RADIATION FIELD SETTING using a diagnostic x-ray unit of a single area, where views in more than one plane are required for treatment by multiple fields, or of two areas (not associated with Item 2929)
2936	• RADIATION FIELD SETTING using a diagnostic x-ray unit of three 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 off-axis fields or several joined fields (not associated with Item 2930)
2938	• RADIATION DOSIMETRY by a CT interfacing planning computer for megavoltage or teletherapy radiotherapy by a single field or parallel opposed fields to one area with up to two shielding blocks, or for brachytherapy with isodose calculations in a single plane
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2940	• RADIATION DOSIMETRY by a CT interfacing planning computer for megavoltage of teletherapy radiotherapy to a single area by three or more fields, or by a single field or paralled opposed fields to two areas, or where wedges are used, or for brachytherapy for multiplant implants of up to 10 sources or ribbons
2942	• RADIATION DOSIMETRY by a CT interfacing planning computer for megavoltage of teletherapy radiotherapy to three or more areas, or by mantle fields or inverted Y fields of tangential fields or irregularly shaped fields using multiple blocks, or off-axis fields, or several joined fields, or for brachytherapy using multiplane implants of more than 10 sources or ribbons
2943	• RADIATION DOSIMETRY by a non-CT interfacing planning computer for megavoltage or or teletherapy radiotherapy by a single field or parallel opposed fields to on area with up to two shielding blocks, or for brachytherapy with isodose calculations in single plane
2944	• RADIATION DOSIMETRY by a non-CT interfacing planning for megavoltage or conteletherapy radiotherapy to a single area by three or more fields, or by a single field or paralled opposed fields to two areas, or where wedges are used, or for brachytherapy for multiplant implants of up to 10 sources or ribbons
2945	• RADIATION DOSIMETRY by a non-CT interfacing planning computer for megavoltage or teletherapy radiotherapy to three or more areas, or by mantle fields of inverted Y fields, or tangential fields or irregularly shaped fields using multiple blocks, off-axis fields, or several joined fields, or for brachytherapy using multiplane implants of more than 10 sources or ribbons

Medicare Benefits Schedule - Part 8A Showing Item Numbers, Schedule Fees and Medicare Benefit Levels as at 1 May 1990

Item No.	Schedule Fee (All States)	Medicare Benefit @85%/\$20 maximum gap	Medicare Benefit @75%	Item No.	Schedule Fee (All States)	Medicare Benefit @85%/\$20 maximum gap	Medicare Benefit @75%
NO.	\$	уар \$	\$	NO.	states,	ў	\$
2861	27.00	22.95	20.25	2930	210.00	190.00	157.50
2863				2932	97.00	82.45	72.75
2869	60.00	51.00	45.00	2934	124.00	105.40	93.00
2871				2936	182.00	162.00	136.50
2873	33.50	28.50	25.15	2938	33.50	28.50	25.15
2875	30.00	25.50	22.50	2940	144.00	124.00	108.00
2877				2942	275.00	255.00	206.25
2879	35.50	30.20	26.65	2943	34.50	29.35	25.90
2881				2944	154.00	134.00	115.50
2883	76.00	64.60	57.00	2945	290.00	270.00	217.50
2885							
2887	26.00	22.10	19.50				
2889							
2891	24.00	20.40	18.00	}			
2893							
2894	178.00	158.00	133.50				
2896	126.00	107.10	94.50				
2898	250.00	230.00	187.50				
2900	365.00	345.00	273.75				
2902	290.00	270.00	217.50				
2903	178.00	158.00	133.50		2		
2905	73.00	62.05	54.75				
2906	114.00	96.90	85.50				
2908	48.50	41.25	36.40				
2909	36.50	31.05	27.40			•	
2911	120.00	102.00	90.00	1		•	
2912	36.50	31.05	27.40	1			
2914	73.00	62.05	54.75				
2916	89.00	75.65	66.75				
2918	25.00	21.25	18.75				
2920	25.50	21.70	19.15				
2921	104.00	88.40	78.00				
2923	45.00	38.25	33.75				
2925	45.00	38.25	33.75				
2927	112.00	95.20	84.00				
2929	142.00	122.00	106.50				
				l			

PART 9 - ASSISTANCE AT OPERATIONS

EXPLANATORY NOTES

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ITEM-FEE-BENEFIT LIST

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PART 9 - ASSISTANCE AT OPERATIONS

EXPLANATORY NOTES

9.1 General

- 9.1.1 For an operation (or combination of operations) for which the Schedule fee exceeds \$160.00 but does not exceed \$285.00 benefits for assistance have been based on a fee of \$54.00. Where the Schedule fee for the operation (or combination of operations) exceeds \$285.00 an assistance fee of one-fifth of the Schedule fee has been determined for benefit purposes. In the case of multiple operations, the Schedule fee for at least one of the operations must exceed \$160.00 before benefits are attracted.
- 9.1.2 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.
- 9.1.3 The amount of benefit specified for assistance at an operation is the amount payable whether the assistance is rendered by one or more than one medical practitioner.

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	section component in the calculation of the established fee)
‡	Caesarean section DERIVED FEE - one fifth of the established fee for the operation or combination of operations (\$395 being the Schedule fee for the Caesarean
‡ 2957	Assistance at a series or combination of operations, one of which is a delivery involving
2955	Assistance at a delivery involving Caesarean section
2953	Assistance at any operation for which the fee exceeds \$285 or at a combination of operations for which the aggregate fee exceeds \$285 provided that the fee for at least one of the operations exceeds \$160 DERIVED FEE - one fifth of the established fee for the operation or combination of operations
2951	Assistance at any operation for which the fee exceeds \$160 but does not exceed \$285 or at a series or a combination of operations where the fee for at least one of the operations exceeds \$160 but where the fee for the series or combination of operations does not exceed \$285
	PART 9 - ASSISTANCE AT OPERATIONS NOTE: 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 than one medical practitioner.

Medicare Benefits Schedule - Part 9 Showing Item Numbers, Schedule Fees and Medicare Benefit Levels as at 1 May 1990

Item No.	Schedule Fee (All States) \$	Medicare Benefit @85%/\$20 maximum gap \$	Medicare Benefit @75% \$	Item No.	Schedule Fee (All States) \$	Medicare Benefit @85%/\$20 maximum gap \$	Medicare Benefit @75% \$
2951 2953	54.00	45.90	40.50				
2955 2957	79.00	67.15	59.25			•	

PART 9A - MAGNETIC RESONANCE IMAGING

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PART 9A - MAGNETIC RESONANCE IMAGING

EXPLANATORY NOTES

9A.1 General

9A.1.1 Benefits under this item are restricted to services rendered in specific recognised hospitals. The hospitals where benefits are attracted are:-

- Royal North Shore Hospital of Sydney Pacific Highway
 ST LEONARDS NSW 2065
- . Alfred Hospital Commercial Road PRAHRAN VIC 3181
- Royal Melbourne Hospital Grattan Street PARKVILLE VIC 3052
- St Vincent's Hospital Victoria Parade FITZROY VIC 3065
- Princess Alexandra Hospital
 Ipswich Road
 WOOLLOONGABBA QLD 4102
- Royal Adelaide Hospital North Terrace ADELAIDE SA 5000
- Sir Charles Gairdner Hospital Verdun Street NEDLANDS WA 6009

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PART 9A - MAGNETIC RESONANCE IMAGING						
2980 HR	9A - MAGNETIC RESONANCE IMAGING MAGNETIC RESONANCE IMAGING - examination of any part or parts of the bo					
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Medicare Benefits Schedule - Part 9A Showing Item Numbers, Schedule Fees and Medicare Benefit Levels as at 1 May 1990

Item No.	Schedule Fee (All States) \$	Medicare Benefit @85%/\$20 maximum gap \$	Medicare Benefit @75% \$	Item No.	Schedule Fee (All States) \$	Medicare Benefit @85%/\$20 maximum gap \$	Medicare Benefit @75% \$
2980	300.00	280.00	225.00				

PART 10 - OPERATIONS

EXPLANATORY NOTES

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PART 10 - OPERATIONS

EXPLANATORY NOTES

10.1 General

- 10.1.1 Many items in Part 10 of the Schedule are qualified by one of the following phrases:
 - "as an independent procedure";
 - "not associated with any other item in this Part"; or
 - "not covered by a specific item in this Part"

 An explanation of each of these phrases is as follows.

10.2 As an Independent Procedure

- 10.2.1 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. nephropexy (Item 5721) in the course of an open operation on the kidney for another purpose;
- (ii) such procedure is combined with another in the same body area, e.g. direct examination of larynx (Item 5520) with another operation on the larnyx or trachea;
- (iii) the procedure is an integral part of the performance of another procedure, e.g. removal of foreign body (Item 3120/3124) in conjunction with debridement of deep or extensive contaminated wound of soft tissue, including suturing of that wound when performed under general anaesthetic (Item 3041).

10.3 Not Associated with any other item in this Part

10.3.1 "Not associated with any other item in this Part" means that benefit is not attracted for that item when the service is performed on the same occasion as any other Part 10 service.

10.4 Not covered by a Specific Item in this Part

10.4.1 "Not covered by a specific item in this Part" means that this item may be itemised if there is no specific item relating to the service performed in the Schedule, e.g., Items 3739/3745 (Laparotomy involving operation on abdominal or pelvic viscera, not covered by any other item in this Part). Benefits may be attracted for an item with this qualification as well as benefits for another service during the course of the same operation.

10.5 Multiple Operation Formula

10.5.1 The fees for two or more operations, other than amputations, performed on a patient on the one occasion (except as provided in paragraph 10.5.3) 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.
- 10.5.2 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 first 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.
- 10.5.3 Where two medical practitioners operate independently and either performs more than one operation, the method of assessment outlined in paragraph 10.5.1 would apply in respect of the services performed by each medical practitioner. For these purposes the term "operation" includes all items in Part 10 (other than Division 2 of that Part).

10.5.4 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.

10.6 Procedure performed with local infiltration or digital block.

10.6.1 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.

10.7 After-care

- 10.7.1 As a general rule, 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.
- 10.7.2 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.
- 10.7.3 The amount and duration of after-care consequent on an operation may vary as 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.
- 10.7.4 Attendances which form part of after-care, whether at hospitals, rooms, or at 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.
- 10.7.5 Subject to the approval of the local Medicare office, benefits may be paid for professional services for the treatment of an intercurrent condition or an unusual complication arising from the operation.
- 10.7.6 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 3371, 3379/3384, 4131, 4633, 4822, 4823, 5162, 5196, 6802, 6818, 6824, 6942, 6953, 7190 and 7864.
- 10.7.7 Where a patient has been operated on in a recognised hospital as a hospital patient (as defined in Section 3(i) of the Health Insurance Act), post-operative attendances by a private medical practitioner at a place other than the hospital, attract Medicare benefits on an attendance basis.
- 10.7.8 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.
- 10.7.9 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.
- 10.7.10 Where the reduction of a fracture (Items 7505 7847) 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 payble for the after-care treatment on an attendance basis.
- 10.7.11 However, these arrangements do not over-ride the provisions of Items 7828, 7834 or 7839, which normally apply where the initial or subsequent attempts at reducing a fracture are not successful.
- 10.7.12 The following table shows the period which has been adopted as reasonable for the after-care of fractures:-

		After-care
Item No.	Treatment of fracture of	Period
7505	Terminal phalanx of finger or thumb	6 weeks
7508/7512	Proximal phalanx of finger or thumb	6 "
7516	Middle phalanx of finger	6 "
7520/7524	One or more metacarpals not involving base	
,	of first carpometacarpal joint	6 "
7527/7530	First metacarpal involving carpometacarpal	_
,52,,.555	joint (Bennett's fracture)	8 "
7533	Carpus (excluding navicular)	6 "
7535/7538	Navicular or carpal scaphoid	3 months
7540/7544	Colles' fracture of wrist	3 "
7540/75 44 7547		3
1341	Distal end of radius or ulna, involving	Q avendes
755017550	wrist	8 weeks
7550/7552	Radius	8 "
7559/7563	Ulna	8 "
7567/7572	Both shafts of forearm or humerus	3 months
7588/7593	Clavicle or sternum	4 weeks
7597	Scapula	6 "
7608/7610	Pelvis (excluding symphysis pubis) or	
	sacrum	4 months
7615/7619	Symphysis pubis	4 "
7624/7627	Femur	6 "
7632/7637	Fibula or tarsus (excepting os calcis or	
	os talus)	8 weeks
7641/7643	Tibia or patella	4 months
7647/7652	Both shafts of leg, ankle (Potts fracture)	
	with or without dislocation, os calcis	
	(calcaneus) or os talus	4 months
7673/7677	Metatarsals - one or more	6 weeks
7681	Phalanx of toe (other than great toe)	6 "
7683	More than one phalanx of toe (other than	
	great toe)	6 "
7687	Distal phalanax of great toe	8 "
7691	Proximal phalanx of great toe	8 "
7709/7712	Nasal bones, requiring reduction	4 "
7715	Nasal bones, requiring reduction and	•
,,15	involving osteotomies	4 "
7719		7
	Maxilla or mandible, unilateral or	6 "
7722	bilateral, not requiring splinting	o .
1122	Maxilla or mandible, requiring	241
2225	splinting or wiring of teeth	3 months
7725	Maxilla or mandible, circumosseous	- "
	fixation of	3 "
7728	Maxilla or mandible, external skeletal	
	fixation of	3 "
7764/7766	Zygoma	6 weeks
7789	Spine (excluding sacrum), transverse	
	process or bone other than vertebral	
	body requiring immobilisation in plaster	
	or traction by skull calipers	3 months
7793	Spine (excluding sacrum), vertebral body,	
	without involvement of cord, requiring	
	immobilisation in plaster or traction	
	by skull calipers	6 "
7798		
1170	Spine (excluding sacrum), vertebral body,	6 "
	with involvement of cord	6 "

10.8 After-care where patient is referred to an Intensive Care Unit

- 10.8.1 Benefits are payable for post-operative attendances by an intensivist in an intensive care unit provided that the intensivist or the surgeon, who referred the surgical patient to the unit, supplies a brief explanation (to be submitted with the medical account covering the patient's treatment in the intensive care unit) of the intercurrent condition or the unusual complication on account of which the post-operative care was not regarded as normal aftercare.
- 10.8.2 Routine admissions to an intensive care unit after major surgery do not attract additional benefits in the absence of significant complications.

10.9 Drill Biopsy (Item 3148)

10.9.1 Needle aspiration biopsy attracts benefit on an attendance basis and not under this item.

10.10 Lipectomy, Wedge Excision - Two or More Excisions (Item 3308)

10.10.1 Multiple lipectomies, e.g., both buttocks and both thighs attract benefits under Item 3308 once only, i.e. the multiple operation rule does not apply. Medicare benefits are not payable in respect of liposuction.

10.11 Treatment of Warts (Items 3347, 5846)

10.11.1 Treatment of keratoses, warts, etc. attract benefits on an attendance basis, with the exception of the treatment of warts in the circumstances outlined in Item 3347.

10.12 Serial Curettage Excision (Items 3350, 3351, 3352)

10.12.1 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.

10.13 Subcutaneous Mastectomy (Item 3700)

10.13.1 When, after completing a subcutaneous mastectomy a prosthesis is inserted, benefits are payable for the latter procedure under Item 8531, the multiple operation formula applying.

10.14 Laparotomy and Other Procedures (Item 3722)

10.14.1 This item 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.

10.15 Laparotomy involving Division of Peritoneal Adhesions (Item 3726)

- 10.15.1 Although the division of peritoneal adhesions carries the restriction "where no other listed intra-abdominal prodedure is performed", benefits on the multiple operation basis will be attracted under Item 3726 when itemised in association with another intra-abdominal operation where:-
 - (i) extensive peritoneal adhesions are encountered;
 - the division of the adhesions is not related solely to the course of the principal procedure (e.g. removal of a retro-caecal appendix or a closely adherent gall-bladder would not qualify);
 - (iii) the additional time required is in excess of 45 minutes; and
 - (iv) the surgeon provides sufficient details on his account to indicate that the requirements of sub-paragraphs (i)(ii) and (iii) have been met.

10.16 Gastrectomy, Radical Sub-total (Item 3937)

10.16.1 The item differs from total radical Gastrectomy (Item 3938) 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.

10.17 Anti-reflux Operations (Items 4241-4245)

10.17.1 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 Items 3739/3745 (Laparotomy involving operation on abdominal or pelvic viscera, not covered by any other item in this Part).

10.18 Meatoplasty (Item 5070)

10.18.1 When this procedure is associated with Item 5078, 5091, 5095, 5098 or 5100 the multiple operation rule applies.

10.19 Reconstruction of Auditory Canal (Item 5074)

10.19.1 When associated with Item 5095, 5098 or 5100 the multiple operation rule applies.

10.20 Removal of Nasal Polyp or Polypi (Item 5205, 5210, and 5214)

10.20.1 Where such polyps are removed in association with another intranasal procedure, Medicare benefit is paid under Item 5205. However where the associated procedure is of lesser value than Items 5210/5214, benefit for removal of polypi would be paid under Items 5210/5214.

10.21 Larynx, direct examination (Item 5520)

10.21.1 Benefit is not attracted under this item when an anaesthetist examines the larynx during the course of administration of a general anaesthetic.

10.22 Microlaryngoscopy (Item 5538)

10.22.1 This item covers the removal of "juvenile papillomata" by mechanical means, e.g. cup forceps. Item 5539 refers to the removal by laser surgery.

10.23 Colposcopic Examination (Item 6415)

10.23.1 It should be noted that colposcopic examination (screening) of women during the course of a consultation does not attract Medicare benefits under Item 6415 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 (ili) where the patient has been referred by another medical practitioner because of suspicious signs of genital cancer.

10.24 Dilatation of Cervix under General Anaesthesia (Item 6446)

10.25 Curettage of Uterus under General Anaesthesia or Major Nerve Block (Items 6460/6464)

10.25.1 Úterine 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 on an attendance basis.

10.26 Colposcopy (Item 6483)

10.26.1 Curettage of the uterus is not an essential part of this procedure. If performed, benefits are attracted under Item 6464 according to the multiple operation formula.

10.27 Radical or Debulking Operation for Ovarian Tumour including Omentectomy (Item 6655)

10.27.1 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.

10.28 Refractive Keratoplasty (Item 6833)

10.28.1 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 6833.

10.29 Vitrectomy (Items 6861-6864)

10.29.1 In relation to vitreous surgery the following items would be regarded as intraocular operations and should not be used in combination with Items 6861-6864:

6728	6742	6832	6858	6873	6938
6730	6744	6848	6859	6881	
6736	6747	6852	6865	6885	
6740	6828	6857	6871	6894	

10.29.2 This list of exclusions was developed following consultation with the Royal Australian College of Ophthalmologists.

10.30 Readjustment of adjustable sutures (Item 6929)

10.30.1 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.

10.31 Intrathoracic Operation on Heart, Lungs, etc. (Item 6999)

10.31.1 This item covers the operation for patent ductus arteriosus.

10.32 Laminectomy (Items 7331-7365)

10.32.1 Benefit is payable once only on each occasion the procedure is performed irrespective of the number of contiguous levels involved.

10.33 Intradiscal Injection of Chymopapain (Item 7373)

10.33.1 The fee for this item includes routine post-operative care. Associated radiological services attract benefits under the appropriate item in Part 8.

10.34 Bone Grafts Following a Fracture

10.34.1 Where a fracture is treated by bone graft, the relevant bone graft item in Division 11 only applies. Additional benefits are not payable for the fracture item.

10.35 Treatment of Fractures (Items 7505-7847)

10.35.1 The fee allocated to each fracture item covers the treatment of a simple and uncomplicated fracture. In cases where the fracture treatment is more involved, aggregate items apply in determining the fee for the service. For example :-

Simple and Uncomplicated Fractures Requiring Open Operation - Items 7802/7803

- Simple and Uncomplicated Fractures Requiring Internal Fixation -Items 7808/7809
- Compound Fractures Requiring Open Operation -Items 7815/7817
- Complicated Fractures Requiring Open Operation -Items 7821/7823

10.36 Series of Reductions of a Fracture

10.36.1 Items 7828-7839 apply to the reduction of a fracture where more than one reduction is necessary to achieve union of the bone. The level of benefits allocated under these items applies whether the series of reductions is performed by the one practitioner or more than one practitioner.

10.37 Fracture of Mandible or Maxilla (Item 7719-7728)

10.37.1 If both mandible and maxilla are fractured benefit would be attracted under this item twice with the multiple operation formula applying.

10.37.2 There are two maxillae in the skull and for the purposes of these items the mandible is regarded as comprising two bones. Hence a bilateral fracture of the mandible would be assessed as, say Item 7722x1 1/2; two maxillae and one side of the mandible as Item 7722x1 3/4.

10.37.3 Splinting in Item 7722 refers to cap splints, arch bars, silver (cast metal) or acrylic splints.

10.37.4 Item 7728 may be associated with Item 7722 or Item 7725. Item 7722 would not be expected to be combined with Item 7725.

10.37.5 Open reduction and internal fixation (Item 7809) may be applied in association with Item 7722, 7725 or 7728.

10.38 Joint Arthroplasty, total replacement of hip (Item 8069)

10.38.1 This item is intended to include all variations of the operation involving total hip replacement, e.g. osteotomy, bone graft to the neck of the femur, tenotomy etc. Additional benefits are not attracted for these procedures. Where bone graft to the acetabulum is involved, application should be made under Section 11 (see paragraph I.2 of Section 1).

10.39 Joint Replacement, Revision Operation (Item 8070)

10.39.1 This Item 8070 covers the total joint replacement revision operation with removal of the old prosthesis and replacement with a new one.

10.40 Local Skin Flap - Definition

10.40.1 A local skin flap is an area of skin and subcutaneous tissue designed to be elevated from the skin adjoining a defect needing 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 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 when closed by direct suture.

10.40.2 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.

10.40.3 A "Z" plasty is a particular type of transposition flap repair. Although 2 flaps are created, rebate will be paid on the basis of Item 8480 or 8484 once only.

10.40.4 Common Items where local skin flap repair is payable include:

3041	3276	7815	8470
3219/3220	3295	7817	8472.
3221/3222	3301	7821	8474
3233/3237	3314	7823	8522
3247/3253	3320	8298	8524
3261/3265	3477	8462	8588
3271	6044	8466	

Note: This list is not all-inclusive and there are circumstances where other services might involve flap repair.

10.42.5 Items where a local flap repair should not be payable in addition are:

3046-3101	3306-3311	8542	8612
3104	3597	8551	8622-8652
3173-3217	8528	8594-8600	
3223-3226	8530	8608	

10.41 Augmentation Mammaplasty (Item 8530)

10.41.1 Medicare benefit is generally not attracted under this item 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. Benefits are not payable for augmentation mammaplasty in association with reduction mammaplasty (Item 8528) for correction of breast ptosis.

10.41.2 Where bilateral mammaplasty is indicated because of disease, trauma or congenital malformation (other than covered under Item 8531), details of such cases including, where possible, colour photographs (frontal and lateral) taken before treatment, should be submitted to the local Medicare office for forwarding to the Medicare Benefits Advisory Committee for consideration. The photographs should be forwarded in a sealed envelope marked "Medical-In Confidence". Where it is not possible to supply photographs taken before treatment, certification from a Commonwealth Medical Officer will suffice.

10.42 Breast Reconstruction, Myocutaneous Flap (Item 8532)

10.42.1 When a prosthesis is inserted in conjunction with this operation, benefit would be attracted under Item 8531, the multiple operation rule applying. Benefits would also be payable for nipple reconstruction (Item 8538) when performed.

10.42.2 When a rectus abdominus flap is used, secondary repair of the muscle defect by an external oblique muscle flap would be covered under Item 8449. However, where the repair is by Tellon or similar mesh, Item 4262 should be itemised.

10.43 Nipple and/or areola reconstruction (Item 8538)

10.43.1 This item 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.

10.44 Meloplasty for Correction of Facial Asymmetry (Item 8551)

10.44.1 Benefits are payable under this item for unilateral face-lift operations performed to correct soft tissue abnormalities of the face due to causes other than the ageing process.

10.44.2 Occasionally bilateral face-lift might be indicated for conditions such as drooling from the angles of the mouth and deep pitting of the skin due to acne scars. Details of such cases including, where possible, colour photographs of the condition taken before treatment, should be submitted to the local Medicare office for forwarding to the Medicare Benefits Advisory Committee for consideration. The photographs should be forwarded in a sealed envelope marked "Medical - in Confidence".

10.45 Reduction of Evelids (Items 8584, 8585)

10.45.1 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 yelid 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 the local Medicare office.

10.46 Osteotomy of Jaw (Items 8658 - 8668)

10.46.1 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 8001 in accordance with the multiple operation rule. The items cover a post-operative period of twelve weeks.

10.46.2 It should be noted that the "Rules of Interpretation of the Schedule" provide that for the purposes of these items (i.e., Items 8658 - 8668) a reference to maxilla includes the zygoma.

10.47 Genioplasty (Items 8670 and 8672)

10.47.1 Genioplasty attracts benefit once only although a section is made on both sides of the symphysis of the mandible.

PART 10 -	- OPERATIONS DIVISION 1 - GENERAL SURGICA	
	PART 10 - OPERATIONS	
3004	DIVISION 1 - GENERAL SURGICAL Operative procedure on tissue, organ or region not covered by any other item in this Part including any consultation on the same occasion	
3006	NOTE: 'Extensive' in relation to burns means more than 20% of the total body surface DRESSING OF LOCALISED BURNS (not involving grafting) - each attendance at which the procedure is performed, including any associated consultation	
3012	DRESSING OF BURNS, EXTENSIVE, without anaesthesia (not involving grafting) - eac attendance at which the procedure is performed, including any associated consultation	
3016 G 3022 S	DRESSING OF LOCALISED BURNS UNDER GENERAL ANAESTHESIA (no involving grafting) - each attendance at which the procedure is performed, including an associated consultation ANAESTHETIC 7 UNITS - ITEM NOS 408G / 514S	
3027 G 3033 S	DRESSING OF BURNS, EXTENSIVE, UNDER GENERAL ANAESTHESIA (no involving grafting) - each attendance at which the procedure is performed, including an associated consultation ANAESTHETIC 10 UNITS - ITEM NOS 450G / 521S	
3038	EXCISION, under general anaesthesia, OF BURNS involving not more than 10 per cent of body surface, where grafting is not carried out during the same operation ANAESTHETIC 10 UNITS - ITEM NOS 450G / 521S	
3039	EXCISION, under general anaesthesia, OF BURNS involving more than 10 per cent of body surface, where grafting is not carried out during the same operation ANAESTHETIC 15 UNITS - ITEM NOS 459G / 526S	
3041	DEBRIDEMENT, under general anaesthesia or major regional or field block, of deep of extensive contaminated wound of soft tissue, including suturing of that wound whe performed	
	ANAESTHETIC 10 UNITS - ITEM NOS 450G / 521S	
3046	SKIN AND SUBCUTANEOUS TISSUE OR MUCOUS MEMBRANE, REPAIR OF RECENT WOUND OF, other than on face or neck, small (NOT MORE THAN CENTIMETRES LONG), superficial, not covered by any item in Part 2 ANAESTHETIC 5 UNITS - ITEM NOS 406G / 510S	
3050	SKIN AND SUBCUTANEOUS TISSUE OR MUCOUS MEMBRANE, REPAIR OF RECENT WOUND OF, other than on face or neck, small (NOT MORE THAN CENTIMETRES LONG), involving deeper tissue, not covered by any item in Part 2 ANAESTHETIC 6 UNITS - ITEM NOS 407G / 513S	
3058	SKIN AND SUBCUTANEOUS TISSUE OR MUCOUS MEMBRANE, REPAIR OF RECENT WOUND OF, on face or neck, small (NOT MORE THAN 7 CENTIMETRES LONG), superficial ANAESTHETIC 7 UNITS - ITEM NOS 408G / 514S	
3063	SKIN AND SUBCUTANEOUS TISSUE OR MUCOUS MEMBRANE, REPAIR OF RECENT WOUND OF, on face or neck, small (NOT MORE THAN 7 CENTIMETRE LONG), involving deeper tissue ANAESTHETIC 7 UNITS - ITEM NOS 408G / 514S	
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PART 10	- OPERATIONS	DIVISION 1 - GENERAL SURGICAL
3073	RECENT WOUND OF, otl CENTIMETRES LONG), supe	US TISSUE OR MUCOUS MEMBRANE, REPAIR OF ther than on face or neck, large (MORE THAN 7 erficial, not covered by any item in Part 2 to UNITS - ITEM NOS 407G / 513S
3082 G 3087 S	RECENT WOUND OF, otl CENTIMETRES LONG), invo	US TISSUE OR MUCOUS MEMBRANE, REPAIR OF ther than on face or neck, large (MORE THAN 7 olving deeper tissue, not covered by any item in Part 2 UNITS - ITEM NOS 408G / 514S
3092	RECENT WOUND OF, on : LONG), superficial	US TISSUE OR MUCOUS MEMBRANE, REPAIR OF face or neck, large (MORE THAN 7 CENTIMETRES UNITS - ITEM NOS 408G / 514S
3098 G 3101 S	RECENT WOUND OF, on the LONG), involving deeper tissue	US TISSUE OR MUCOUS MEMBRANE, REPAIR OF face or neck, large (MORE THAN 7 CENTIMETRES UNITS - ITEM NOS 409G / 517S
3104	accurate apposition of each layer	ESS LACERATION OF EAR, EYELID OR NOSE with r of tissue 0 UNITS - ITEM NOS 450G / 521S
3106	associated with any other item in	L OF SUTURES requiring a general anaesthetic, not a this Part UNITS - ITEM NOS 406G / 510S
3110	vaginal operations	norrhage, under general anaesthesia following perineal or UNITS - ITEM NOS 407G / 513S
3113	as an independant procedure	ODY, REMOVAL OF, (including from cornea or sclera), UNITS - ITEM NOS 406G / 510S
3116	as an independent procedure	N BODY, REMOVAL OF, requiring incision and suture, UNITS - ITEM NOS 407G / 513S
3120 G 3124 S	as an independent procedure	LE, TENDON OR OTHER DEEP TISSUE, removal of, UNITS - ITEM NOS 408G / 514S
3130		OUS MEMBRANE, as an independent procedure OUNITS - ITEM NOS 406G / 510S
3135 G 3142 S	as an independent procedure	O, MUSCLE OR OTHER DEEP TISSUE OR ORGAN, UNITS - ITEM NOS 407G / 513S
3148	independent procedure	MPH GLAND, DEEP TISSUE OR ORGAN, as an UNITS - ITEM NOS 406G / 510S
3157		V by trephine using open approach UNITS - ITEM NOS 406G / 510S
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PART 10 -	- OPERATIONS DIVISION 1	- GENERAL SURGICAL
3158	BIOPSY OF BONE MARROW by trephine using percutaneous needle or similar device	s approach with a Jamshidi
3159 *	BIOPSY OF BONE MARROW by aspiration or PUNCH BIOPSY OF SYNOVIAL MEMBRANE	
#	ANAESTHETIC 5 UNITS - ITEM NOS 406G / 5	10S
3161 †	BIOPSY OF PLEURA, PERCUTANEOUS - one or more biop ANAESTHETIC 5 UNITS - ITEM NOS 406G / 5	
3162	NEEDLE BIOPSY OF VERTEBRA ANAESTHETIC 8 UNITS - ITEM NOS 409G / 5	178
3168	SCALENE NODE BIOPSY ANAESTHETIC 5 UNITS - ITEM NOS 406G / 5	10S
3173	SINUS, excision of, involving superficial tissue only ANAESTHETIC 6 UNITS - ITEM NOS 407G / 5	138
3178 G 3183 S	SINUS, excision of, involving muscle and deep tissue ANAESTHETIC 7 UNITS - ITEM NOS 408G / 5	148
3194 G 3199 S	GANGLION OR SMALL BURSA, excision of ANAESTHETIC 6 UNITS - ITEM NOS 407G / 5	138
3208 G 3213 S	BURSA (LARGE), INCLUDING OLECRANON, CALCA excision of ANAESTHETIC 6 UNITS - ITEM NOS 407G / 5	
3217	BURSA, SEMIMEMBRANOSUS (Baker's cyst), excision of ANAESTHETIC 7 UNITS - ITEM NOS 408G / 5	14S
3219 G 3220 S	TUMOUR, CYST, ULCER OR SCAR, (excluding a scar retapproach at an operation), up to 3 centimetres in diameter, resubcutaneous tissue or from mucous membrane, where the remaind suture, not covered by Item 3221/3222, 3223/3224, 3225, 332 ANAESTHETIC 6 UNITS - ITEM NOS 407G / 5	emoval from cutaneous or oval is by surgical excision 26 or 3349
3221 G 3222 S	TUMOURS, CYSTS, ULCERS OR SCARS, (excluding a scar r approach at an operation), up to 3 centimetres in diameter, re subcutaneous tissue or from mucous membrane, where the remaind suture, and the procedure is performed on MORE THAN 3 H 10 LESIONS, not covered by Item 3349 ANAESTHETIC 9 UNITS - ITEM NOS 443G / 5	moval from cutaneous or oval is by surgical excision BUT NOT MORE THAN
3223 G 3224 S	TUMOURS, CYSTS, ULCERS OR SCARS, (excluding a scar r approach at an operation), up to 3 centimetres in diameter, re subcutaneous tissue or from mucous membrane, where the remaind suture, and the procedure is performed on MORE THAN THAN 20 LESIONS, not covered by Item 3349 ANAESTHETIC 13 UNITS - ITEM NOS 457G / 5	moval from cutaneous or oval is by surgical excision N 10 BUT NOT MORE
1 MAY 19	90 3158 - 3224	Page 134

PART 10 -	OPERATIONS	DIVISION 1 - GENERAL SURGICAL
3225	approach at an operation), up to subcutaneous tissue or from muco and suture, and the procedure is THAN 50 LESIONS, not covered	OR SCARS, (excluding a scar removed during the surgical 3 centimetres in diameter, removal from cutaneous or one membrane, where the removal is by surgical excision performed on MORE THAN 20 BUT NOT MORE by Item 3349 UNITS - ITEM NOS 459G / 526S
3226	approach at an operation), up to subcutaneous tissue or from muco and suture, and the procedure is p by Item 3349	OR SCARS, (excluding a scar removed during the surgical 3 centimetres in diameter, removal from cutaneous or us membrane, where the removal is by surgical excision erformed on MORE THAN 50 LESIONS, not covered UNITS - ITEM NOS 461G / 528S
3233 G 3237 S	approach at an operation), more to subcutaneous tissue or from mu	SCAR, (excluding a scar removed during the surgical than 3 centimetres in diameter, removal from cutaneous cous membrane NITS - ITEM NOS 407G / 513S
3247 G 3253 S	been established by radiological e- between the cyst lining and tooth s during the surgical approach at an this Part, involving muscle, bone of	ist associated with a tooth or tooth fragment unless it has a minimum of 5mm separation tructure), ULCER OR SCAR, (excluding a scar removed operation) removal of, not covered by any other item in r other deep tissue [NITS - ITEM NOS 409G / 517S]
3261 G 3265 S	removal of, requiring wide excision	cluding a cyst associated with a tooth or tooth fragment), not covered by any other item in this Part NITS - ITEM NOS 409G / 517S
3271	excluding removal of basal cell card	oval of, from skin, requiring wide and deep excision, cinoma NITS - ITEM NOS 409G / 517S
3276	immediate block dissection of lymp	val of, from skin, requiring wide and deep excision with oh glands JNITS - ITEM NOS 457G / 524S
3281	CONNECTIVE TISSUE), EXTE	FT TISSUE (INCLUDING MUSCLE, FASCIA AND NSIVE EXCISION OF, WITHOUT SKIN GRAFT NITS - ITEM NOS 409G / 517S
3289	CONNECTIVE TISSUE), EXTE	FT TISSUE (INCLUDING MUSCLE, FASCIA AND NSIVE EXCISION OF, WITH SKIN GRAFT UNITS - ITEM NOS 450G / 521S
3295	OPERATION (not being an opera	noval of, from any region involving a RADICAL ation covered by any other item in this Part) UNITS - ITEM NOS 457G / 524S
3301	OPERATION, exculding removal by any other item in this Part)	noval of, from any region involving a LIMITED of basal cell carcinoma (not being an operation covered NITS - ITEM NOS 409G / 517S
3306	LIPECTOMY - transverse wedge ANAESTHETIC 10 U	excision of abdominal apron UNITS - ITEM NOS 450G / 521S
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PART 10 -	OPERATIONS	DIVISION 1 - GENERAL SURGICAL	
3307		skin or fat not covered by Item 3306 - ONE EXCISION NITS - ITEM NOS 450G / 521S	
3308	MORE EXCISIONS	of skin or fat not covered by Item 3306 - TWO OF NITS - ITEM NOS 454G / 523S	
3310	musculo-aponeurotic wall	ion with undermining of skin edges and strengthening of NITS - ITEM NOS 454G / 523S	
3311	subcutaneous tissue, repair of musc	lasty (Pitanguy type or similar) with excision of skin an ulo-aponeurotic layer and transposition of umbilicus NITS - ITEM NOS 462G / 529S	
3314	AXILLARY HYPERHIDROSIS, ANAESTHETIC 7 U	wedge excision for NITS - ITEM NOS 408G / 514S	
3315		total excision of sweat gland bearing area NITS - ITEM NOS 450G / 521S	
3320	PLANTAR WART, removal of ANAESTHETIC 5 U	NITS - ITEM NOS 406G / 510S	
3347	anaesthesia or under regional or f admission to a hospital or approved in this Part	nethod (other than by chemical means) under generical nerve block (excluding pudendal block) requiring day hospital facility, not associated with any other item. NITS - ITEM NOS 407G / 513S	
3349	CUTANEOUS NEOPLASTIC LESIONS, treatment by electrosurgical destruction chemotherapy, simple curettage or shaving, not covered by Item 3350, 3351 or 3352 - on or more lesions ANAESTHETIC 4 UNITS - ITEM NOS 405G / 509S		
3350	or cryosurgery using liquid nitrogen	R OF SKIN OR MUCOUS MEMBRANE, removal by serial curettage excision gery using liquid nitrogen (not covered by Item 3349) ANAESTHETIC 6 UNITS - ITEM NOS 407G / 513S	
3351	or cryosurgery using liquid nitroger NOT MORE THAN 10 LESIONS	OUS MEMBRANE, removal by serial curettage excision (not covered by Item 3349) - MORE THAN 3 BUSS - ITEM NOS 443G / 518S	
3352	• CANCER OF SKIN OR MUCOUS MEMBRANE, removal by serial curettage excision or cryosurgery using liquid nitrogen (not covered by Item 3349) - MORE THAN 10 LESIONS ANAESTHETIC 13 UNITS - ITEM NOS 457G / 5248		
3356	SKIN LESIONS, multiple injection	s with hydrocortisone or similar preparations	
3363	similar preparations under general a	IPLE INJECTIONS OF HYDROCORTISONE of naesthesia NITS - ITEM NOS 406G / 510S	
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PART 10 -	OPERATIONS	DIVISION 1 - GENERAL SURGICAL
3366	HAEMATOMA, aspiration of ANAESTHETIC 4 UNITS - I'	ΓΕΜ NOS 405G / 509S
3371	HAEMATOMA, FURUNCLE, SMALL ABSCESS OR SIMILAR LESION not requiring a general anaesthetic, INCISION WITH DRAINAGE OF (excluding after-care)	
3379 G 3384 S	LARGE HAEMATOMA, LARGE A CARBUNCLE, CELLULITIS or similar le WITH DRAINAGE OF (excluding after-ca: ANAESTHETIC 5 UNITS - I'	sion requiring a general anaesthetic, INCISION re)
3391	MUSCLE, excision of (LIMITED), or fascion ANAESTHETIC 6 UNITS - I	
3399	MUSCLE, excision of (EXTENSIVE) ANAESTHETIC 7 UNITS - I	TEM NOS 408G / 514S
3404	MUSCLE, RUPTURED, repair of (limited ANAESTHETIC 7 UNITS - I	
3407	MUSCLE, RUPTURED, repair of (extension ANAESTHETIC 7 UNITS - I'	ve), not associated with external wound FEM NOS 408G / 514S
3417	FASCIA, DEEP, repair of, FOR HERNIA ANAESTHETIC 7 UNITS - I'	
3425	BONE TUMOUR, INNOCENT, excision of ANAESTHETIC 7 UNITS - I	of, not covered by any other item in this Part FEM NOS 408G / 514S
3431	STYLOID PROCESS OF TEMPORAL BONE, removal of ANAESTHETIC 7 UNITS - ITEM NOS 408G / 514S	
3437	PAROTID GLAND, total extirpation of ANAESTHETIC 15 UNITS - ITEM NOS 459G / 526S	
3444	PAROTID GLAND, total extirpation of, with preservation of facial nerve ANAESTHETIC 18 UNITS - ITEM NOS 462G / 529S	
3450	PAROTID GLAND, SUPERFICIAL LOFROM, with exposure of facial nerve ANAESTHETIC 14 UNITS - I	BECTOMY OR REMOVAL OF TUMOUR TEM NOS 458G / 525S
3455	SUBMANDIBULAR GLAND, extirpation ANAESTHETIC 8 UNITS - I'	
3459	SUBLINGUAL GLAND, extirpation of ANAESTHETIC 7 UNITS - I	TEM NOS 408G / 514S
3465	SALIVARY GLAND, DILATATION OR DIATHERMY of duct ANAESTHETIC 6 UNITS - ITEM NOS 407G / 513S	
3468 G 3472 S	SALIVARY GLAND, removal of CA marsupialisation, one or more such procedur ANAESTHETIC 7 UNITS - I'	es.
1 MAY 199	90 3366 - 347	Page 137

PART 10 -	- OPERATIONS	DIVISION 1 - GENERAL SURGICAL
3477	SALIVARY GLAND, repair of CU ANAESTHETIC 7 UN	FANEOUS FISTULA OF ITS - ITEM NOS 408G / 514S
3480	TONGUE, partial excision of ANAESTHETIC 7 UNITS - ITEM NOS 408G / 514S	
3495	MANDIBLE AND LYMPH GLAN	-ORAL TUMOUR INVOLVING RESECTION OF IDS OF NECK (commando-type operation) ITS - ITEM NOS 462G / 529S
3496	TONGUE TIE, repair of, not covere ANAESTHETIC 6 UN	d by any other item in this Part ITS - ITEM NOS 407G / 513S
3505	of, in a person aged not less than two	RENULUM or MAXILLARY FRENULUM, repair o years, under general anaesthesia ITS - ITEM NOS 407G / 513S
3509 G	RANULA OR MUCOUS CYST O	F MOUTH, removal of
3516 S	ANAESTHETIC 9 UN	ITS - ITEM NOS 443G / 518S
3526	BRANCHIAL CYST, removal of ANAESTHETIC 9 UN	ITS - ITEM NOS 443G / 518S
3530	BRANCHIAL FISTULA, removal ANAESTHETIC 9 UN	of ITS - ITEM NOS 443G / 518S
3532	CYSTIC HYGROMA, removal of massive lesion requiring extensive excision - with or without thoracotomy ANAESTHETIC 11 UNITS - ITEM NOS 453G / 522S	
3542	hemithyroidectomy or following prev	THYROIDECTOMY following previous total ious unilateral or bilateral sub-total thyroidectomy ITS - ITEM NOS 458G / 525S
3547	PARATHYROID TUMOUR, remo ANAESTHETIC 13 UN	val of ITS - ITEM NOS 457G / 524S
3555	PARATHYROID GLANDS, remov ANAESTHETIC 16 UN	ral of, other than for tumour ITS - ITEM NOS 460G / 527S
3557	CERVICAL RE-EXPLORATION ANAESTHETIC 20 UN	or recurrent or persistent hyperparathyroidism ITS - ITEM NOS 464G / 5338
3563	TOTAL HEMITHYROIDECTOMY or BILATERAL SUB-TOTAL THYROIDECTOMY, with or without exposure of recurrent laryngeal nerve ANAESTHETIC 12 UNITS - ITEM NOS 454G / 523S	
3576	THYROID, excision of localised tumour of, or unilateral sub-total thyroidectomy ANAESTHETIC 10 UNITS - ITEM NOS 450G / 521S	
3581	THYROGLOSSAL CYST, removal ANAESTHETIC 10 UN	of ITS - ITEM NOS 450G / 521S
1 MAY 19	90 34	7 - 3581 Page 138

PART 10 -	OPERATIONS	DIVISION 1 - GENERAL SURGICAL
3591	THYROGLOSSAL CYST AND FIST ANAESTHETIC 10 UNIT	TULA, removal of TS - ITEM NOS 450G / 521S
3597	CERVICAL OESOPHAGOSTOMY OESOPHAGOSTOMY with or without ANAESTHETIC 13 UNIT	
3616	without plastic reconstruction; or LA and plastic reconstruction	with tracheostomy and oesophagostomy, with or RYNGOPHARYNGECTOMY with tracheostomy
3618	LYMPH GLANDS OF NECK, limit ANAESTHETIC 9 UNII	ed excision of S - ITEM NOS 443G / 518S
3622	LYMPH GLANDS OF NECK, radica ANAESTHETIC 20 UNIT	l excision of FS - ITEM NOS 464G / 533S
3634	LYMPH GLANDS OF GROIN OR A ANAESTHETIC 9 UNIT	AXILLA, limited excision of S - ITEM NOS 443G / 518S
3638	LYMPH GLANDS OF GROIN OR ANAESTHETIC 13 UNIT	AXILLA, radical excision of FS - ITEM NOS 457G / 524S
3647 G 3652 S	SIMPLE MASTECTOMY with or with ANAESTHETIC 9 UNIT	thout frozen section biopsy S - ITEM NOS 443G / 518S
3654 G 3664 S	BREAST, excision of CYST, fibro adenoma or other local lesion or segmental resection for any other reason ANAESTHETIC 7 UNITS - ITEM NOS 408G / 514S	
3668 G 3673 S	BREAST, excision of CYST, fibro ade any other reason, where frozen section is used	noma or other local lesion or segmental resection for biopsy is performed or where specimen radiography
		S - ITEM NOS 409G / 517S
3678 G 3683 S	without frozen section biopsy	g more than one quarter of the breast tissue with or S - ITEM NOS 409G / 517S
3698	BREAST, extended simple mastectomy ANAESTHETIC 12 UNIT	with or without frozen section biopsy FS - ITEM NOS 454G / 523S
3700		Y with or without frozen section biopsy FS - ITEM NOS 454G / 523S
3702	BREAST, radical or modified radical mastectomy with or without frozen section biopsy ANAESTHETIC 16 UNITS - ITEM NOS 460G / 527S	
3707	NIPPLE, INVERTED, surgical eversic ANAESTHETIC 7 UNIT	on of S - ITEM NOS 408G / 514S
3713 G 3718 S	intra-abdominal procedure is performed	cluding associated biopsies, where no other I S - ITEM NOS 443G / 518S
1 MAY 19	3591	- 3718 Page 139

PART 10	- OPERATIONS	DIVISION 1 - GENERAL SURGICAL
3722	Colotomy, Cholecystostomy Removal of Meckel's divert ruptured viscus, Reduction of	ing Caecostomy, Enterostomy, Colostomy, Enterotomy, Gastrostomy, Gastrotomy, Reduction of intussusception, iculum, Suture of perforated peptic ulcer, Simple repair of volvulus Pyloroplasty (adult) or Drainage of pancreas 11 UNITS - ITEM NOS 453G / 522S
3726	no other listed intra abdoming this item)	/ING DIVISION OF PERITONEAL ADHESIONS (where nal procedure is performed) (See Explanatory Notes covering 11 UNITS - ITEM NOS 453G / 522S
3730	biopsies, lymph node biopsies	ADING OF LYMPHOMA, including splenectomy, liver and oophoropexy 14 UNITS - ITEM NOS 458G / 5258
3734	no other procedure is perform	TROL OF POST-OPERATIVE HAEMORRHAGE, where led 11 UNITS - ITEM NOS 453G / 522S
3739 G 3745 S ‡	VISCERA, not covered by ar	ING OPERATION ON ABDOMINAL AND PELVIC by other item in this Part 12 UNITS - ITEM NOS 454G / 523S
3750	SUBPHRENIC ABSCESS, & ANAESTHETIC	lrainage of 10 UNITS - ITEM NOS 450G / 521S
3752	LIVER BIOPSY, percutaneo ANAESTHETIC	us 6 UNITS - ITEM NOS 407G / 513S
3754	LIVER TUMOUR, removal of other than by biopsy ANAESTHETIC 13 UNITS - ITEM NOS 457G / 524S	
3759	LIVER, MASSIVE RESECT ANAESTHETIC	TION OF, or LOBECTOMY 18 UNITS - ITEM NOS 462G / 529S
3764	LIVER ABSCESS, ABDOM ANAESTHETIC	INAL drainage of 11 UNITS - ITEM NOS 453G / 522S
3783	HYDATID CYST OF LIVE ANAESTHETIC	R, PERITONEUM OR VISCUS, drainage procedure for 11 UNITS - ITEM NOS 453G / 522S
3789	during the one operation) OR	OGRAPHY (including one or more cholegrams performed OPERATIVE PANCREATOGRAPHY 10 UNITS - ITEM NOS 450G / 5218
3793 G 3798 S	CHOLECYSTECTOMY ANAESTHETIC	11 UNITS - ITEM NOS 453G / 522S
3818	CHOLEDOCHOSCOPY ANAESTHETIC	7 UNITS - ITEM NOS 408G / 514S
3820	dilatation of sphincter of Odd	TH OR WITHOUT CHOLECYSTECTOMY), including and removal of calculi 13 UNITS - ITEM NOS 457G / 524S
1 MAY 19	90	3722 - 3820 Page 140

PART 10 -	- OPERATIONS	DIVISION 1 - GENERAL SURGICAL
3822	dilatation of sphincter of C CHOLEDOCHODUODENOSTOMY, CHOLEDOCHOENTEROSTOMY	WITHOUT CHOLECYSTECTOMY), including old and removal of calculi WITH CHOLEDOCHOGASTROSTOMY OF S - ITEM NOS 462G / 529S
3825	removal of calculi, sphincterotomy and with or without cholecystectomy	ON SPHINCTER OF ODDI, including dilatation sphincteroplasty with or without choledochotomy S - ITEM NOS 459G / 526S
3831	CHOLECYSTODUODENOSTOMY, CHOLECYSTOENTEROSTOMY with ANAESTHETIC 15 UNITS	CHOLECYSTOGASTROSTOMY oh or without enteroenterostomy S - ITEM NOS 459G / 526S
3834	DUCT for correction of strictures or associated with Item 3793, 3798, 3820, 3	ION OF HEPATIC DUCT OR COMMON BILE atresia including all necessary anastomoses, no 822, 3825 or 3831 S - ITEM NOS 463G / 531S
3847	OESOPHAGOSCOPY (not cove DUODENOSCOPY or PANENDOSO without biopsy ANAESTHETIC 6 UNITS	COPY (one or more such procedures), with o
3849	OESOPHAGOSCOPY (not cove: DUODENOSCOPY or PANENDOS endoscopic sclerosing injection of oesopl ANAESTHETIC 7 UNITS	
3851	more of the following procedures - pe coagulation of bleeding upper gastrointes	OPY (one or more such procedures) with one o olypectomy, removal of foreign body, diathermy
3860	ENDOSCOPIC PANCREATOCHOLA ANAESTHETIC 8 UNITS	
3862	ENDOSCOPIC SPHINCTEROTOMY bile duct ANAESTHETIC 8 UNITS	with or without extraction of stones from common
3875	VAGOTOMY - TRUNKAL ANAESTHETIC 11 UNITS	S - ITEM NOS 453G / 522S
3882	VAGOTOMY - SELECTIVE ANAESTHETIC 12 UNITS	S - ITEM NOS 454G / 523S
3889	SELECTIVE, with pyloroplasty or gastr	TIVE; or VAGOTOMY, TRUNKAL OF coenterostomy S - ITEM NOS 457G / 524S
3891	dilatation of pylorus	/E with pyloroplasty or gastroenterostomy o S - ITEM NOS 457G / 524S

PART 10 -	OPERATIONS	DIVISION 1 - GENERAL SURGICAL
3892	GASTRIC REDUCTION OR GASTROPLAS' ANAESTHETIC 13 UNITS - ITEM	
3893	GASTRIC BY-PASS FOR OBESITY, including ANAESTHETIC 21 UNITS - ITEM	
3894 G 3898 S	GASTROENTEROSTOMY (INCLUDING ENTERO-COLOSTOMY OR ENTEROENTE ANAESTHETIC 12 UNITS - ITEM	ROSTOMY
3900	GASTROENTEROSTOMY or GASTRODUO ANAESTHETIC 14 UNITS - ITEM	
3902	PANCREATIC CYST - ANASTOMOSIS TO S ANAESTHETIC 13 UNITS - ITEM	
3922	PARTIAL GASTRECTOMY, with or without ANAESTHETIC 15 UNITS - ITEM	
3930	GASTRECTOMY, TOTAL, FOR BENIGN D ANAESTHETIC 19 UNITS - ITEM	
3937	• GASTRECTOMY, RADICAL SUB-TOTAL ANAESTHETIC 19 UNITS - ITEM	
3938	GASTRECTOMY, RADICAL TOTAL, for car ANAESTHETIC 21 UNITS - ITEM	
3952	PYLOROPLASTY, INFANT, OR PYLOROM ANAESTHETIC 9 UNITS - ITEM	IYOTOMY (RAMSTEDT'S operation) I NOS 443G / 518S
3976 G 3981 S	ENTEROSTOMY or COLOSTOMY, extraperit ANAESTHETIC 11 UNITS - ITEM	
3986	ENTEROSTOMY or COLOSTOMY, intraperitoneal closure, not involving resection ANAESTHETIC 11 UNITS - ITEM NOS 453G / 522S	
3988	COLOSTOMY, refashioning of ANAESTHETIC 10 UNITS - ITEM	1 NOS 450G / 521S
4003	INTUSSUSCEPTION, reduction of, by fluid	
4012	INTUSSUSCEPTION, LAPAROTOMY and re ANAESTHETIC 14 UNITS - ITEM	esection of 4 NOS 458G / 525S
4018	TRANSVERSE OR SIGMOID COLECTOMY with or without anastomosis ANAESTHETIC 15 UNITS - ITEM NOS 459G / 526S	
4039 G 4043 S	BOWEL, SEGMENTAL RESECTION OF, with any other item in this Part ANAESTHETIC 15 UNITS - ITEM	
4046	HEMICOLECTOMY, right or left ANAESTHETIC 15 UNITS - ITEM	1 NOS 459G / 526S

PART 10 -	- OPERATIONS	DIVISION 1 - GENERAL SURGICAL
4048	TOTAL COLECTOMY WITH ILEO-RECTAL ANAESTHETIC 20 UNITS - ITEM	
4052	TOTAL COLECTOMY WITH EXCISION OF surgeon ANAESTHETIC 20 UNITS - ITEM	,
	ANAESTHETIC 20 UNITS - ITEM	NOS 404G / 3333
4054	TOTAL COLECTOMY WITH EXCISION COMBINED SYNCHRONOUS OPERATION; after-care)	
	ANAESTHETIC 17 UNITS - ITEM	NOS 461G / 528S
4059	TOTAL COLECTOMY WITH EXCISION COMBINED SYNCHRONOUS OPERATION;	
4068	RECTUM, RESTORATIVE ANTERIO RECTOSIGMOIDECTOMY ANAESTHETIC 16 UNITS - ITEM	,
4070	RECTOSIGMOIDECTOMY, anterior (Hartman ANAESTHETIC 15 UNITS - ITEM	
4071	RESTORATION OF BOWEL continuity fol dismantling of colostomy ANAESTHETIC 15 UNITS - ITEM	_
4074 G 4080 S	APPENDICECTOMY, not covered by Item 4084 ANAESTHETIC 8 UNITS - ITEM	
4084	NOTE: Multiple Operation and Multiple Anaesthe APPENDICECTOMY, when performed in comprocedure through the same incision ANAESTHETIC 5 UNITS - ITEM	junction with any other intra-abdominal
4087 G 4093 S	LAPAROTOMY, for drainage of pelvic abscess, a for peritonitis from any cause, with or without apparaments and ANAESTHETIC 10 UNITS - ITEM	pendicectomy
4099	SMALL BOWEL INTUBATION with biopsy	
4104	SMALL BOWEL INTUBATION - as an indepen	ndent procedure
4109	PANCREATECTOMY, PARTIAL ANAESTHETIC 15 UNITS - ITEM	NOS 459G / 526S
4115	PANCREATICO-DUODENECTOMY, WHIPPLE'S OPERATION ANAESTHETIC 30 UNITS - ITEM NOS 474G / 545S	
4131	PANCREATIC ABSCESS, drainage of, excluding after-care ANAESTHETIC 11 UNITS - ITEM NOS 453G / 522S	
4133	ANASTOMOSIS OF PANCREATIC DUCT TO BOWEL ANAESTHETIC 18 UNITS - ITEM NOS 462G / 529S	
4139	SPLENORRHAPHY OR PARTIAL SPLENEC ANAESTHETIC 13 UNITS - ITEM	
	<u> </u>	

PART 10	- OPERATIONS DIVISION 1 - GENERAL SURGICAL	
4141	SPLENECTOMY FOR TRAUMA ANAESTHETIC 13 UNITS - ITEM NOS 457G / 524S	
4144	LENECTOMY, OTHER THAN FOR TRAUMA ANAESTHETIC 13 UNITS - ITEM NOS 457G / 524S	
4165	MULTIPLE RUPTURED VISCERA (INCLUDING LIVER, KIDNEY, SPLEEN OR HOLLOW VISCUS) major repair or removal of ANAESTHETIC 18 UNITS - ITEM NOS 462G / 529S	
4173	RETROPERITONEAL TUMOUR, removal of ANAESTHETIC 15 UNITS - ITEM NOS 459G / 526S	
4179	SACROCOCCYGEAL AND PRESACRAL TUMOUR - excision of ANAESTHETIC 13 UNITS - ITEM NOS 457G / 524S	
4185	RETROPERITONEAL ABSCESS, drainage of, not involving laparotomy ANAESTHETIC 9 UNITS - ITEM NOS 443G / 518S	
4192	LAPAROSCOPY, diagnostic ANAESTHETIC 7 UNITS - ITEM NOS 408G / 514S	
4193	LAPAROSCOPY with biopsy ANAESTHETIC 7 UNITS - ITEM NOS 408G / 514S	
4194	LAPAROSCOPY, involving puncture of cysts, diathermy of endometriosis ventrosuspension, division of adhesions or any other procedure - one or more procedures with or without biopsy - not associated with Item 4193, 6611 or 6612 ANAESTHETIC 7 UNITS - ITEM NOS 408G / 514S	
4197	PARACENTESIS ABDOMINIS	
4202	RECTUM AND ANUS, ABDOMINO-PERINEAL RESECTION OF - one surgeon ANAESTHETIC 17 UNITS - ITEM NOS 461G / 528S	
4209	RECTUM AND ANUS, ABDOMINO-PERINEAL RESECTION OF, COMBINED SYNCHRONOUS OPERATION - abdominal resection ANAESTHETIC 16 UNITS - ITEM NOS 460G / 527S	
4214	RECTUM AND ANUS, ABDOMINO-PERINEAL RESECTION OF, COMBINED SYNCHRONOUS OPERATION - perineal resection	
4217	ABDOMINO-PERINEAL PULL THROUGH RESECTION with colo-anal anastomosis (one or two stages), including associated colostomy ANAESTHETIC 30 UNITS - ITEM NOS 474G / 545S	
4222 G 4227 S	FEMORAL OR INGUINAL HERNIA OR INFANTILE HYDROCELE, repair of, not covered by Items 4233, 4258 or 4262 ANAESTHETIC 8 UNITS - ITEM NOS 409G / 517S	
4233	STRANGULATED, INCARCERATED OR OBSTRUCTED HERNIA, repair of, without bowel resection ANAESTHETIC 10 UNITS - ITEM NOS 450G / 521S	
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PART 10 -	OPERATIONS	DIVISION 1 - GENERAL SURGICAL
4238	DIAPHRAGMATIC HERNIA, TRAU ANAESTHETIC 17 UNITS	
4241	approach	NGENITAL repair of, by thoracic or abdominal S - ITEM NOS 458G / 525S
4242	with Item 4241, 4243, 4244 or 4245	ving insertion of prosthetic device - not associated S - ITEM NOS 453G / 522S
4243	or without closure of the diaphragmatic	adoplasty, via abdominal or thoracic approach, with hiatus - not covered by Item 4241 or 4242 S - ITEM NOS 462G / 529S
4244	approach, with or without closure of the	MY (Heller's operation) via abdominal or thoracic diaphragmatic hiatus S - ITEM NOS 461G / 528S
4245	approach, WITH FUNDOPLASTY, wi	MY (Heller's operation) via abdominal or thoracic th or without closure of the diaphragmatic hiatus S - ITEM NOS 462G / 529S
4246 G 4249 \$	UMBILICAL, EPIGASTRIC OR LIN ten years of age ANAESTHETIC 8 UNITS	EA ALBA HERNIA, repair of, in a person under s - ITEM NOS 409G / 517S
4251 G 4254 S	UMBILICAL, EPIGASTRIC OR LIN years of age or over ANAESTHETIC 8 UNITS	NEA ALBA HERNIA, repair of, in a person ten 5 - ITEM NOS 409G / 517S
4258 G 4262 S	ABDOMEN, repair of	R OR RECURRENT HERNIA OR BURST S - ITEM NOS 450G / 521S
4265	HYDROCELE, tapping of	
4266 ‡	HYDROCELE, removal of, when not a ANAESTHETIC 7 UNITS	ssociated with Items 4288, 4293 and 4296 5 - ITEM NOS 408G / 514S
4269 G 4273 S	VARICOCELE, surgical correction of wone procedure ANAESTHETIC 7 UNITS	then not associated with Items 4288, 4293 and 4296, 5 - ITEM NOS 408G / 514S
4288 G 4293 S	ORCHIDECTOMY, simple or subsc testicular prosthesis ANAESTHETIC 7 UNITS	apsular, unilateral with or without insertion of 3 - ITEM NOS 408G / 514S
4296	EXPLORATION OF SPERMATIC C biopsy and with or without excision of s ANAESTHETIC 8 UNITS	ORD, inguinal approach, with or without testicular permatic cord and testis 5 - ITEM NOS 409G / 517S
4307	UNDESCENDED TESTIS, orchidoper hernial repair ANAESTHETIC 8 UNITS	cy or transplantation of, with or without associated 5 - ITEM NOS 409G / 517S
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RCUMCISION of person UNDER ANAESTHETIC 6 UNITE COMMISSION of person UNDER ANAESTHETIC 6 UNITE COMMISSION of person TEN YEAR ANAESTHETIC 6 UNITE COMMISSION of person TEN YEAR ANAESTHETIC 6 UNITE COMMISSION OF PERSON OF ANAESTHETIC 5 UNITE COMMISSION OF CO	S - ITEM NOS 407G / 513S SIX MONTHS of age S - ITEM NOS 407G / 513S TEN YEARS of age but not less than six mont S - ITEM NOS 407G / 513S ARS OF AGE OR OVER S - ITEM NOS 407G / 513S general anaesthesia, with or without dorsal incision is Part S - ITEM NOS 406G / 510S N (with rigid sigmoidoscope), with or without biop N (with rigid sigmoidoscope), UNDER GENERA sy, not associated with any other item in this Part S - ITEM NOS 406G / 510S N with diathermy OR resection of one or more rect S - ITEM NOS 408G / 514S RECTAL BIOPSY under general anaesthesia S - ITEM NOS 407G / 513S POSCOPY or FIBREOPTIC COLONOSCOPY of TIBREOPTIC COLONOS
ANAESTHETIC 6 UNITE RCUMCISION of person UNDER age ANAESTHETIC 6 UNITE RCUMCISION of person TEN YEA ANAESTHETIC 6 UNITE RAPHIMOSIS, reduction of, under t associated with any other item in th ANAESTHETIC 5 UNITE GMOIDOSCOPIC EXAMINATION NAESTHESIA, with or without biop ANAESTHETIC 5 UNITE GMOIDOSCOPIC EXAMINATION SANAESTHETIC 7 UNITE ULL OR PARTIAL THICKNESS R ANAESTHETIC 6 UNITE EXIBLE FIBREOPTIC SIGMOID the hepatic flexure, WITH or WITH ANAESTHETIC 6 UNITE EXIBLE FIBREOPTIC SIGMOID EXIBLE FIBREOPTIC SIGMOID EXIBLE FIBREOPTIC SIGMOID	TEN YEARS of age but not less than six mont S - ITEM NOS 407G / 513S ARS OF AGE OR OVER S - ITEM NOS 407G / 513S general anaesthesia, with or without dorsal incision is Part S - ITEM NOS 406G / 510S N (with rigid sigmoidoscope), with or without biop N (with rigid sigmoidoscope), UNDER GENERA sy, not associated with any other item in this Part S - ITEM NOS 406G / 510S N with diathermy OR resection of one or more rect S - ITEM NOS 408G / 514S RECTAL BIOPSY under general anaesthesia S - ITEM NOS 407G / 513S POSCOPY or FIBREOPTIC COLONOSCOPY of TIBREOPTIC
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RCUMCISION of person TEN YEA ANAESTHETIC 6 UNITS RAPHIMOSIS, reduction of, under to associated with any other item in the ANAESTHETIC 5 UNITS GMOIDOSCOPIC EXAMINATION RAESTHESIA, with or without biop ANAESTHETIC 5 UNITS GMOIDOSCOPIC EXAMINATION RAESTHETIC 5 UNITS GMOIDOSCOPIC EXAMINATION RAPESTHETIC 7 UNITS FULL OR PARTIAL THICKNESS R ANAESTHETIC 6 UNITS EXIBLE FIBREOPTIC SIGMOID THE ANAESTHETIC 6 UNITS EXIBLE FIBREOPTIC SIGMOID TEXIBLE FIBREOPTIC SIGMOID	ARS OF AGE OR OVER S - ITEM NOS 407G / 513S general anaesthesia, with or without dorsal incision is Part S - ITEM NOS 406G / 510S N (with rigid sigmoidoscope), with or without biop N (with rigid sigmoidoscope), UNDER GENERA sy, not associated with any other item in this Part S - ITEM NOS 406G / 510S N with diathermy OR resection of one or more rect S - ITEM NOS 408G / 514S RECTAL BIOPSY under general anaesthesia S - ITEM NOS 407G / 513S POSCOPY or FIBREOPTIC COLONOSCOPY of TIBREOPTIC COLONOSCOPY of TIB
ANAESTHETIC 5 UNITS GMOIDOSCOPIC EXAMINATION GMOIDOSCOPIC EXAMINATION GMOIDOSCOPIC EXAMINATION NAESTHESIA, with or without biop ANAESTHETIC 5 UNITS GMOIDOSCOPIC EXAMINATION LEAN ANAESTHETIC 7 UNITS FILL OR PARTIAL THICKNESS R ANAESTHETIC 6 UNITS EXIBLE FIBREOPTIC SIGMOID ANAESTHETIC 6 UNITS EXIBLE FIBREOPTIC SIGMOID EXIBLE FIBREOPTIC SIGMOID EXIBLE FIBREOPTIC SIGMOID	Is Part S - ITEM NOS 406G / 510S N (with rigid sigmoidoscope), with or without biop N (with rigid sigmoidoscope), UNDER GENERA sy, not associated with any other item in this Part S - ITEM NOS 406G / 510S N with diathermy OR resection of one or more rece S - ITEM NOS 408G / 514S RECTAL BIOPSY under general anaesthesia S - ITEM NOS 407G / 513S POSCOPY or FIBREOPTIC COLONOSCOPY of TIBREOPTIC COLONOSCOPY
GMOIDOSCOPIC EXAMINATION NAESTHESIA, with or without biop ANAESTHETIC 5 UNITS GMOIDOSCOPIC EXAMINATION Types or tumours ANAESTHETIC 7 UNITS OUT OF THE PROPERTY OF THE PROPERT	N (with rigid sigmoidoscope), UNDER GENERA sy, not associated with any other item in this Part S - ITEM NOS 406G / 510S N with diathermy OR resection of one or more reconstruction of the property of the state of
ANAESTHESIA, with or without biop ANAESTHETIC 5 UNITS GMOIDOSCOPIC EXAMINATION Types or tumours ANAESTHETIC 7 UNITS OF PARTIAL THICKNESS R ANAESTHETIC 6 UNITS EXIBLE FIBREOPTIC SIGMOID The hepatic flexure, WITH or WITH ANAESTHETIC 6 UNITS EXIBLE FIBREOPTIC SIGMOID EXIBLE FIBREOPTIC SIGMOID	sy, not associated with any other item in this Part S - ITEM NOS 406G / 510S N with diathermy OR resection of one or more rec S - ITEM NOS 408G / 514S RECTAL BIOPSY under general anaesthesia S - ITEM NOS 407G / 513S POSCOPY or FIBREOPTIC COLONOSCOPY OUT BIOPSY S - ITEM NOS 407G / 513S POSCOPY or FIBREOPTIC COLONOSCOPY OUT BIOPSY S - ITEM NOS 407G / 513S
Lyps or tumours ANAESTHETIC 7 UNITS JLL OR PARTIAL THICKNESS R ANAESTHETIC 6 UNITS EXIBLE FIBREOPTIC SIGMOID the hepatic flexure, WITH or WITH ANAESTHETIC 6 UNITS EXIBLE FIBREOPTIC SIGMOID	S - ITEM NOS 408G / 514S RECTAL BIOPSY under general anaesthesia S - ITEM NOS 407G / 513S POSCOPY or FIBREOPTIC COLONOSCOPY OUT BIOPSY S - ITEM NOS 407G / 513S POSCOPY or FIBREOPTIC COLONOSCOPY
ANAESTHETIC 6 UNITS EXIBLE FIBREOPTIC SIGMOID the hepatic flexure, WITH or WITH ANAESTHETIC 6 UNITS EXIBLE FIBREOPTIC SIGMOID	S - ITEM NOS 407G / 513S OSCOPY or FIBREOPTIC COLONOSCOPY OUT BIOPSY S - ITEM NOS 407G / 513S OSCOPY or FIBREOPTIC COLONOSCOPY
the hepatic flexure, WITH or WITH ANAESTHETIC 6 UNITS EXIBLE FIBREOPTIC SIGMOID	OUT BIOPSY S - ITEM NOS 407G / 513S OSCOPY or FIBREOPTIC COLONOSCOPY
EXIBLE FIBREOPTIC SIGMOID	OSCOPY or FIBREOPTIC COLONOSCOPY
Item 4366 or 4367	AL OF ONE OR MORE POLYPS - not cover S - ITEM NOS 409G / 517S
WITHOUT BIOPSY	umination of colon beyond the hepatic flexure WITS - ITEM NOS 409G / 517S
MOVAL OF ONE OR MORE PO	mination of colon beyond the hepatic flexure WIT LYPS S - ITEM NOS 450G / 521S
	greater than 3 centimetres, local excision S - ITEM NOS 443G / 518S
	rans-sphincteric approach S - ITEM NOS 457G / 524S
	edure for S - ITEM NOS 450G / 521S
- 1	EMOVAL OF ONE OR MORE PO ANAESTHETIC 10 UNIT LLOUS TUMOUR OF RECTUM, ANAESTHETIC 9 UNIT ECTAL TUMOUR, excision of, via t ANAESTHETIC 13 UNIT

PART 10 -	- OPERATIONS	DIVISION 1 - GENERAL SURGICAL
4413	RECTUM, RADICAL OPERATION FOR ANAESTHETIC 13 UNITS - I	
4455	ANUS, DILATATION OF, under general faeces, not associated with any other item in ANAESTHETIC 4 UNITS - I'	
4467	ANAL PROLAPSE - CIRCUM-ANAL SU ANAESTHETIC 6 UNITS - I'	
4482	ANAL STRICTURE, repair of ANAESTHETIC 7 UNITS - I'	TEM NOS 408G / 514S
4490	ANAL SPHINCTEROTOMY as an indepe ANAESTHETIC 6 UNITS - I'	
4492	ANAL INCONTINENCE, operation for, by repair of anal sphincters, not covered by Item ANAESTHETIC 12 UNITS - I	
4509	HAEMORRHOIDS, rubber band ligation haemorrhoids ANAESTHETIC 5 UNITS - IT	n of, or incision of thrombosed external TEM NOS 406G / 510S
4510	CRYOSURGERY to haemorrhoids ANAESTHETIC 5 UNITS - I'	TEM NOS 406G / 510S
4523 G 4527 S	HAEMORRHOIDECTOMY, RADICAL ANAESTHETIC 8 UNITS - I'	TEM NOS 409G / 517S
4534	REMOVAL OF EXTERNAL HAEMOI TAGS, INJECTION OF RECTAL PROLA - under general anaesthesia - one or more of ANAESTHETIC 5 UNITS - I'	RRHOIDS, REMOVAL OF ANAL SKIN APSE or INJECTION OF ANAL PROLAPSE these procedures FEM NOS 406G / 510S
4537 G 4544 S	OPERATION FOR FISSURE-IN-ANO is lateral sphincterotomy but excluding dilatatic ANAESTHETIC 6 UNITS - I	
4552 G 4557 S	FISTULA IN ANO, SUBCUTANEOUS, e ANAESTHETIC 7 UNITS - I	xcision of TEM NOS 408G / 514S
4568 G 4573 S	FISTULA IN ANO, excision of (involving i ANAESTHETIC 7 UNITS - I'	ncision of external sphincter) FEM NOS 408G / 514S
4590	FAECAL FISTULA, repair of ANAESTHETIC 12 UNITS - I	ГЕМ NOS 454G / 523S
4606	COCCYX, excision of ANAESTHETIC 8 UNITS - I'	TEM NOS 409G / 517S
4611 G 4617 S	PILONIDAL SINUS OR CYST, OR SA person ten years of age or over ANAESTHETIC 8 UNITS - I	CRAL SINUS OR CYST, excision of, in a TEM NOS 409G / 517S
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PART 10 -	OPERATIONS	DIVISION 1 - GENERAL SURGICAL
4622	PILONIDAL SINUS, injection of s ANAESTHETIC 6 UN	clerosant fluid under anaesthesia NITS - ITEM NOS 407G / 513S
4630	TELANGIECTASES OR STARBI injection of, including associated con	URST VESSELS, subcutaneous diathermy or sclerosant asultation
4633	VARICOSE VEINS, multiple s techniques including associated cons	SCULAR SURGERY imultaneous injections by continuous compression ultation - ONE OR BOTH LEGS - not associated with the same leg (excluding after-care)
4637	including sub-fascial ligation of o incisions - ONE LEG - not associat	ations, with or without local stripping or excision ne or more deep perforating veins through separate ed with Item 4641, 4649 or 4664 on the same leg NITS - ITEM NOS 408G / 514S
4641	saphenous vein or its major tributari local stripping or excision of minor	and stripping or excision of LONG OR SHORT es, WITH OR WITHOUT MULTIPLE LIGATIONS veins - ONE LEG NITS - ITEM NOS 450G / 521S
4649	SHORT saphenous veins or their national LIGATIONS, local stripping or exceptions.	n and stripping or excision of BOTH LONG AND najor tributaries, WITH OR WITHOUT MULTIPLE ision of minor veins - ONE LEG NITS - ITEM NOS 454G / 523S
4651	or without ligation of long saphenor at sapheno-femoral junction - ONE	section at SAPHENO-FEMORAL JUNCTION, with as vein, with or without ligation of the major tributarie LEG NITS - ITEM NOS 407G / 513S
4655	POPLITEAL JUNCTION - ONE	ion of short saphenous vein AT SAPHENOUS LEG NITS - ITEM NOS 407G / 513S
4658	any other varicose vein operation or	ation of single deep perforating vein not associated with the same leg - ONE LEG NITS - ITEM NOS 407G / 513S
4662	operation)	igation of multiple deep perforating veins (Cockett'
4664	INCOMPETENCE, with or witho LEG	APHENO-FEMORAL OR SAPHENO-POPLITEAI ut multiple ligations, local stripping or excision - ONE
4665	CROSS LEG BY-PASS GRAFT - ANAESTHETIC 11 U	saphenous to femoral vein NITS - ITEM NOS 453G / 522S
4688	ligation of, by elective operation OF	AND VEIN (including brachial, radial, ulnar or tibial) t repair of surgically created fistula NITS - ITEM NOS 408G / 514S
MAY 19	90 46	i22 - 4688 Page 14

PART 10 -	OPERATIONS	DIVISION 1 - GENERAL SURGICAL
4690	femoral or popliteal) ligation of	AT VEIN (including jugular, subclavian, axillary, iliac,
4693	restoration of continuity	OF NECK OR EXTREMITY, repair of wound of, with UNITS - ITEM NOS 457G / 524S
4695	of continuity of artery or vein of	USING OPERATING MICROSCOPE with restoration distal extremity or digit UNITS - ITEM NOS 458G / 525S
4696	CAVA, repair of wound of, with	OF ABDOMEN INCLUDING AORTA AND VENA restoration of continuity UNITS - ITEM NOS 460G / 527S
4699	(not in association with haemodia	A, dissection and repair of, with restoration of continuity dysis) UNITS - ITEM NOS 450G / 521S
4702	haemodialysis)	A, dissection and ligation of (not in association with UNITS - ITEM NOS 450G / 521S
4705	endarterectomy of, with closure b	N, OR ANY INTRA-ABDOMINAL ARTERY y simple suture or patch graft, including harvesting of veir UNITS - ITEM NOS 463G / 531S
4709	suture or patch graft including ha	REMITIES, endarterectomy of, with closure by simple resting of vein UNITS - ITEM NOS 459G / 526S
4715	iliac, femoral or popliteal) ligation	T VEIN (including carotid, jugular, subclavian, axillary of involving gradual occlusion by mechanical device UNITS - ITEM NOS 450G / 521S
4721	INFERIOR VENA CAVA, plica ANAESTHETIC 12	tion or ligation of UNITS - ITEM NOS 454G / 523S
4733	INTERNAL CAROTID ARTE ANAESTHETIC 13	RY, repositioning of UNITS - ITEM NOS 457G / 524S
4738	ARTERIAL PATCH GRAFT I	ncluding harvesting of vein UNITS - ITEM NOS 454G / 523S
4744	graft, with or without local endar	EMORAL or other intra-abdominal straight or bifurcate erectomy to prepare artery for anastomosis UNITS - ITEM NOS 463G / 531S
4749	EXTRA-ABDOMINAL ARTER	N TO FEMORAL BY-PASS GRAFT or OTHER RIAL BY-PASS GRAFT, using a synthetic graft, with o prepare artery for anastomosis UNITS - ITEM NOS 460G / 527S
1 MAY 19	00	4690 - 4749 Page 14

PART 10	- OPERATIONS	DIVISION 1 - GENERAL SURGICAL
4754	with or without local endar	AFT using synthetic or vein graft, including harvesting of vein, erectomy to prepare artery for anastomosis C 20 UNITS - ITEM NOS 464G / 533S
4755	harvesting of vein, with belo	Y-PASS GRAFT using synthetic or vein graft, including by knee anastomosis C 20 UNITS - ITEM NOS 464G / 533S
4756		MICRO-VENOUS GRAFT using operating microscope C 22 UNITS - ITEM NOS 466G / 537S
4762	without local endarterectors	OSIS not associated with any other arterial operation, with or by to prepare artery for anastomosis C 16 UNITS - ITEM NOS 460G / 527S
4764	microscope for reimplantati	ASTOMOSIS OF ARTERY OR VEIN using operating on of limb or digit or free transfer of tissue IC 38 UNITS - ITEM NOS 477G / 548S
4766		ON, vascular anastomosis for IC 21 UNITS - ITEM NOS 465G / 535S
4778	EMBOLUS, removal of, fro	om an artery or by-pass graft of neck or extremities CC 12 UNITS - ITEM NOS 454G / 523S
4784		JS, removal of, from an artery or prosthetic graft of trunk C 15 UNITS - ITEM NOS 459G / 526S
4789	VEIN	FROM FEMORAL, ILIAC OR OTHER SIMILAR LARGE C 12 UNITS - ITEM NOS 454G / 523S
4791		ANEURYSM, excision of and insertion of graft C 26 UNITS - ITEM NOS 470G / 541S
4792	reanastomosis of visceral ve	L ANEURYSM, excision of and insertion of graft, including ssels C 40 UNITS - ITEM NOS 479G / 550S
4794	OR repair of AORTO-DU	AL AORTIC ANEURYSM, excision of and insertion of graft DDENAL FISTULA, including repair of aorta and duodenum C 26 UNITS - ITEM NOS 470G / 541S
4798		ARTERY, excision of and insertion of graft C 18 UNITS - ITEM NOS 462G / 529S
4801	EXTREMITIES, including	TED PROSTHETIC BY-PASS GRAFT from NECK or closure of vessel or vessels C 14 UNITS - ITEM NOS 458G / 525S
4802	closure of vessel or vessels	D PROSTHETIC BY-PASS GRAFT from TRUNK, including C 18 UNITS - ITEM NOS 462G / 529S
1 3/4 3/ 10	00	

PART 10	OPERATIONS	DIVISION 1 - GENERAL SURGICAL
4806	arteriotomy, or removal and arterio	R COUNTERPULSATION, operation for insertion by plasty (excluding repair by patch graft) NITS - ITEM NOS 458G / 525S
4808	ARTERIOVENOUS SHUNT, EZ ANAESTHETIC 9 U	TTERNAL, insertion of NITS - ITEM NOS 443G / 518S
4812	ARTERIOVENOUS SHUNT, EZ ANAESTHETIC 5 U	TTERNAL, removal of NITS - ITEM NOS 406G / 510S
4813 †	DILATATION OF VESSEL, usin	ANGIOPLASTY OF CORONORY ARTERY AND g interventional imaging techniques NITS - ITEM NOS 454G / 523S
4814 †	DILATATION OF VESSEL, usin	ANGIOPLASTY OF PERIPHERAL VESSEL AND g interventional imaging techniques NITS - ITEM NOS 454G / 523S
4817		OSIS, direct, of upper or lower limb NITS - ITEM NOS 458G / 525S
4822	operation (excluding after-care)	inal artery or vein for infusion chemotherapy, by open NITS - ITEM NOS 457G / 524S
4823	by Item 4822 (excluding after-care)	r infusion chemotherapy by open operation, not covered NITS - ITEM NOS 450G / 521S
4824	with pump or access port as with a	SATION by open exposure, using subcutaneous tunnel Hickman or Broviac catheter not covered by Item 4825 NITS - ITEM NOS 409G / 517S
4825	with pump or access port as with of 12 years	SATION by open exposure, using subcutaneous tunnel Hickman or Broviac catheter in children under the age NITS - ITEM NOS 454G / 523S
4829	or two stages), not involving lamin	IMPLANT FOR CHRONIC PAIN - insertion of (one ectomy NITS - ITEM NOS 409G / 517S
4830		IMPLANT FOR CHRONIC PAIN - removal of NITS - ITEM NOS 408G / 514S
4832	OPERATION ON PHALANX	S FOR ACUTE OSTEOMYELITIS NITS - ITEM NOS 408G / 514S
4838	FIBULA, TARSUS, SKULL, MA - ONE BONE	LAVICLE, RIB, ULNA, RADIUS, CARPUS, TIBIA, NDIBLE OR MAXILLA (other than alveolar margins) NITS - ITEM NOS 450G / 521S
4844	OPERATION ON HUMERUS O ANAESTHETIC 10 U	R FEMUR - ONE BONE NITS - ITEM NOS 450G / 521S
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PART 10 -	OPERATIONS	DIVISION 1 - GEN	ERAL SURGICAL
4853		PELVIC BONES - ONE BONE 3 UNITS - ITEM NOS 457G / 524S	
4860	OPERATION ON SCAPUL METACARPUS, CARPUS, P MANDIBLE OR MAXILLA COMBINATION OF ADJOIN	NS FOR CHRONIC OSTEOMYELITI A, STERNUM, CLAVICLE, RIB, HALANX, TIBIA, FIBULA, METAT A (other than alveolar margins) - ONI NING BONES 2 UNITS - ITEM NOS 454G / 523S	ULNA, RADIUS, ARSUS, TARSUS,
4864	OPERATION ON HUMERU ANAESTHETIC 1	S OR FEMUR - ONE BONE 1 UNITS - ITEM NOS 453G / 522S	
4867		PELVIC BONES - ONE BONE 2 UNITS - ITEM NOS 454G / 523S	
4870	OPERATION ON SKULL ANAESTHETIC 1	2 UNITS - ITEM NOS 454G / 523S	
4877	referred to in Item 4864, 4867 of	OMBINATION OF ADJOINING BO or 4870 2 UNITS - ITEM NOS 454G / 5238	NES, being bones
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DIVISION 2 - AMPUTATION OR DISARTICULATION OF (multiple operation formula does not apply) 4927 G 4930 S ONE DIGIT of hand ANAESTHETIC 6 UNITS - ITEM NOS 407G / 513S 4934 G 4940 S TWO DIGITS of one hand ANAESTHETIC 7 UNITS - ITEM NOS 408G / 514S 4943 G 4948 S THREE DIGITS of one hand ANAESTHETIC 8 UNITS - ITEM NOS 409G / 517S 4950 G 4954 S FOUR DIGITS of one hand ANAESTHETIC 9 UNITS - ITEM NOS 443G / 518S 4957 G FIVE DIGITS of one hand	FLIMB
4934 G 4940 S TWO DIGITS of one hand ANAESTHETIC 7 UNITS - ITEM NOS 408G / 514S 4943 G 4948 S THREE DIGITS of one hand ANAESTHETIC 8 UNITS - ITEM NOS 409G / 517S 4950 G 4954 S FOUR DIGITS of one hand ANAESTHETIC 9 UNITS - ITEM NOS 443G / 518S 4957 G FIVE DIGITS of one hand	
4940 S ANAESTHETIC 7 UNITS - ITEM NOS 408G / 514S 4943 G THREE DIGITS of one hand 4948 S ANAESTHETIC 8 UNITS - ITEM NOS 409G / 517S 4950 G FOUR DIGITS of one hand 4954 S ANAESTHETIC 9 UNITS - ITEM NOS 443G / 518S 4957 G FIVE DIGITS of one hand	
4948 S ANAESTHETIC 8 UNITS - ITEM NOS 409G / 517S 4950 G FOUR DIGITS of one hand ANAESTHETIC 9 UNITS - ITEM NOS 443G / 518S 4957 G FIVE DIGITS of one hand	
4954 S ANAESTHETIC 9 UNITS - ITEM NOS 443G / 518S 4957 G FIVE DIGITS of one hand	
4961 S ANAESTHETIC 10 UNITS - ITEM NOS 450G / 521S	
4965 G FINGER OR THUMB, INCLUDING METACARPAL or part of meta 4969 S ANAESTHETIC 6 UNITS - ITEM NOS 407G / 513S	carpal - each digit
4972 G 4976 S HAND, MIDCARPAL OR TRANSMETACARPAL ANAESTHETIC 7 UNITS - ITEM NOS 408G / 514S	
4979 HAND, FOREARM OR THROUGH ARM ANAESTHETIC 8 UNITS - ITEM NOS 409G / 517S	
4983 AT SHOULDER ANAESTHETIC 12 UNITS - ITEM NOS 454G / 523S	
4987 INTERSCAPULOTHORACIC ANAESTHETIC 15 UNITS - ITEM NOS 459G / 526S	
4990 G 4993 S ONE DIGIT of foot ANAESTHETIC 6 UNITS - ITEM NOS 407G / 513S	
4995 G 4997 S TWO DIGITS of one foot ANAESTHETIC 7 UNITS - ITEM NOS 408G / 514S	
4999 G 5002 S THREE DIGITS of one foot ANAESTHETIC 8 UNITS - ITEM NOS 409G / 517S	
5006 G FOUR DIGITS of one foot 5009 S ANAESTHETIC 9 UNITS - ITEM NOS 443G / 518S	
5015 G 5018 S FIVE DIGITS of one foot ANAESTHETIC 10 UNITS - ITEM NOS 450G / 521S	
5024 G TOE, including metatarsal or part of metatarsal - each toe 5029 S ANAESTHETIC 7 UNITS - ITEM NOS 408G / 514S	
5034 FOOT AT ANKLE (Syme, Pirogoff types) ANAESTHETIC 8 UNITS - ITEM NOS 409G / 517S	
5038 FOOT, MIDTARSAL OR TRANSMETATARSAL ANAESTHETIC 7 UNITS - ITEM NOS 408G / 514S	
1 MAY 1990 4927 - 5038	Page 153

PART 10 -	- OPERATI	ONS		DIVISION 2 - AMPUTA	ATIONS
5050	THROUG	GH THIGH, AT KNEE OF ANAESTHETIC 10 UNI		450G / 521S	
5051	AT HIP	ANAESTHETIC 14 UNI	TS - ITEM NOS 4	458G / 525S	
5055	HINDQU	ARTER ANAESTHETIC 17 UNI	TS - ITEM NOS 4	461G / 528S	
5057	АМРИТА	TION STUMP, reamputat DERIVED FEE: 75% of ANAESTHETIC -	ion of, to provide a the original amput ITEM NOS 488G	ation fee	cover
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PART 10 -	OPERATIONS	DIVISION 3 - EAR, NOSE AND THROAT		
5059	DIVISION 3 - EAR, NOSE AND THROAT EAR, foreign body in, removal of, otherwise than by simple syringing ANAESTHETIC 4 UNITS - ITEM NOS 405G / 509S			
5062	EAR, foreign body in, removal of, involving incision of external auditory canal ANAESTHETIC 6 UNITS - ITEM NOS 407G / 513S			
5066	AURAL POLYP, removal of ANAESTHETIC 4 UNITS - ITEM NOS 405G / 509S			
5068	covered by any other item in th	EATUS, surgical removal of keratosis obturans from, not is Part O UNITS - ITEM NOS 443G / 518S		
5069	covered by Item 5070	moval of cartilage or bone or both cartilage and bone not 9 UNITS - ITEM NOS 443G / 518S		
5070	MEATOPLASTY involving associated with Items 5078, 509	Multiple Anaesthetic rules apply to this Item removal of cartilage or bone or both cartilage and bone 1, 5095, 5098 or 5100 7 UNITS - ITEM NOS 408G / 514S		
5072		EATUS, removal of EXOSTOSES IN 2 UNITS - ITEM NOS 454G / 523S		
5073	grafting	ANAL STENOSIS, including meatoplasty, with or without 2 UNITS - ITEM NOS 454G / 523S		
5074	• RECONSTRUCTION OF Items 5095, 5098, 5100	Multiple Anaesthetic rules apply to this Item EXTERNAL AUDITORY CANAL in association with UNITS - ITEM NOS 443G / 518S		
5075	MYRINGOPLASTY, trans-ca ANAESTHETIC 1	nal approach (Rosen incision) 1 UNITS - ITEM NOS 453G / 522S		
5078		al or endaural approach with or without mastoid inspection 2 UNITS - ITEM NOS 454G / 523S		
5079		struction of the bony defect, with or without myringoplasty 2 UNITS - ITEM NOS 454G / 523S		
5080		action of the bony defect, with or without myringoplasty 4 UNITS - ITEM NOS 458G / 525S		
5081	OSSICULAR CHAIN RECO	ONSTRUCTION 2 Units - Item nos 454G / 523S		
5085		ONSTRUCTION AND MYRINGOPLASTY 3 UNITS - ITEM NOS 457G / 524S		
5087	MASTOIDECTOMY (CORT ANAESTHETIC 1	ICAL) 2 Units - Item nos 454G / 523S		
1 MAY 19	90	5059 - 5087 Page 155		

PART 10 -	OPERATIONS	DIVISION 3 - EAR, NOSE AND THI	ROAT
5091		THE MASTOID CAVITY TIC 10 UNITS - ITEM NOS 450G / 521S	
5093		ntact wall technique, with myringoplasty TIC 16 UNITS - ITEM NOS 460G / 527S	
5094	reconstruction	intact wall technique, with myringoplasty and ossicular TIC 18 UNITS - ITEM NOS 462G / 529S	chain
5095		RADICAL OR MODIFIED RADICAL) TIC 13 UNITS - ITEM NOS 457G / 524S	
5098	MASTOIDECTOMY MYRINGOPLASTY ANAESTHE	(RADICAL OR MODIFIED RADICAL) TIC 13 UNITS - ITEM NOS 457G / 524S	AND
5100	AND OSSICULAR CHA	RADICAL OR MODIFIED RADICAL), MYRINGOPLA AIN RECONSTRUCTION TIC 14 UNITS - ITEM NOS 458G / 525S	ASTY
5101	myringoplasty	DIDECTOMY (radical, modified radical or intact wall), inc TIC 16 UNITS - ITEM NOS 460G / 527S	luding
5102		FACIAL NERVE in its mastoid portion TIC 13 UNITS - ITEM NOS 457G / 524S	
.5106		OR DESTRUCTION OF LABYRINTH TIC 12 UNITS - ITEM NOS 454G / 523S	
5108	conjointly, by transmastor procedure (including after	NE ANGLE TUMOUR, removal of by two surgeons open oid, translabyrinthine approach - transmastoid, translabyrin-care) TIC 39 UNITS - ITEM NOS 478G / 549S	erating nthine
5112	CEREBELLO - PONTI conjointly, by transmasto after-care)	NE ANGLE TUMOUR, removal of by two surgeons openid, translabyrinthine approach - intracranial procedure (inc	erating luding
5113		R, removal of by infra-temporal approach TIC 40 UNITS - ITEM NOS 479G / 550S	
5114	mastoidectomy with or w	L BONE RESECTION for removal of tumour invithout decompression of facial nerve TIC 28 UNITS - ITEM NOS 472G / 543S	olving
5115		ONE RESECTION for removal of tumour TIC 32 UNITS - ITEM NOS 475G / 546S	
5116	drainage of	AC, TRANSMASTOID DECOMPRESSION with or w	ithout
5117		NE VESTIBULAR NERVE SECTION TIC 22 UNITS - ITEM NOS 466G / 537S	
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PART 10 -	OPERATIONS	DIVISION 3 - EAR, NOSE AND TH	ROAT
5118		ESTIBULAR and/or COCHLEAR NERVE SECTION 26 UNITS - ITEM NOS 470G / 541S)N
5119	cranial nerve decompression	EATUS, exploration by middle cranial fossa approac 23 UNITS - ITEM NOS 467G / 538S	h with
5127	FENESTRATION OPERATI ANAESTHETIC	ION - each ear II UNITS - ITEM NOS 453G / 522S	-
5131	VENOUS GRAFT TO FENE ANAESTHETIC	STRATION CAVITY 12 UNITS - ITEM NOS 454G / 523S	
5138	STAPEDECTOMY ANAESTHETIC	II UNITS - ITEM NOS 453G / 522S	
5143	STAPES MOBILISATION ANAESTHETIC	10 UNITS - ITEM NOS 450G / 521S	
5147	ROUND WINDOW SURGE ANAESTHETIC	RY including repair of cochleotomy 11 UNITS - ITEM NOS 453G / 522S	
5148		ertion of, including mastoidectomy 23 UNITS - ITEM NOS 467G / 538S	
5152	GLOMUS TUMOUR, transtympanic removal of ANAESTHETIC 12 UNITS - ITEM NOS 454G / 523S		
5158		astoid removal of, including mastoidectomy 13 UNITS - ITEM NOS 457G / 524S	
5162	after-care)	ATION OF MIDDLE EAR, operation for (exc 7 UNITS - ITEM NOS 408G / 514S	luding
5166	MIDDLE EAR, EXPLORAT ANAESTHETIC	ION OF 9 Units - Item nos 443G / 518S	
5172	MIDDLE EAR, insertion of to ANAESTHETIC	ube for DRAINAGE OF (including myringotomy) 7 UNITS - ITEM NOS 408G / 514S	
5173	POLYP, one or more, with or	E EAR FOR GRANULOMA, CHOLESTEATOM. without myringoplasty 10 UNITS - ITEM NOS 450G / 521S	A and
5174	POLYP, one or more, with or	EAR FOR GRANULOMA, CHOLESTEATOM, without myringoplasty with ossicular chain reconstruct UNITS - ITEM NOS 460G / 5278	
5176		ANUM, cauterisation or diathermy of 6 UNITS - ITEM NOS 407G / 513S	
5177	myringoplasty	EARDRUM PERFORATION, not associated 6 UNITS - ITEM NOS 407G / 513S	with
MAY 199	20	5118 - 5177 Pa	 ge 157

PART 10 -	OPERATIONS	DIVISION 3 - EAR, NOSE AND THROAT
5182	EAR TOILET requiring use of operating microscope and microinspection of tympanic membrane with or without general anaesthesia ANAESTHETIC 7 UNITS - ITEM NOS 408G / 514S	
5186	TYMPANIC MEMBRANE, microinspection of one or both ears under general anaesthesia, not associated with any other item in this Part ANAESTHETIC 7 UNITS - ITEM NOS 408G / 514S	
5192	AND POST-NASAL SPACE, any other item in this Part	CAVITY or POST-NASAL SPACE, or NASAL CAVITY UNDER GENERAL ANAESTHESIA, not associated with 6 UNITS - ITEM NOS 407G / 513S
5196	with or without cauterisation a	POSTERIOR, ARREST OF, with posterior nasal packing and with or without anterior pack (excluding after-care) 8 UNITS - ITEM NOS 409G / 517S
5201	NOSE, removal of FOREIGN ANAESTHETIC	BODY IN, other than by simple probing 6 UNITS - ITEM NOS 407G / 513S
5205	• NASAL POLYP OR POLY	PI (SIMPLE), removal of
5210 G 5214 S		PI (requiring admission to hospital), removal of 7 UNITS - ITEM NOS 408G / 514S
5217	NASAL SEPTUM, SEPTOPLASTY, SUBMUCOUS RESECTION or closure of septal perforation ANAESTHETIC 9 UNITS - ITEM NOS 443G / 518S	
5229	CAUTERISATION (other than by chemical means) OR CAUTERISATION by chemical means when performed under general anaesthesia OR DIATHERMY OF SEPTUM, TURBINATES OR PHARYNX - one or more of these procedures (including any consultation on the same occasion) not associated with any other operation on the nose ANAESTHETIC 6 UNITS - ITEM NOS 407G / 513S	
5230	NASAL HAEMORRHAGE, arrest of during an episode of epistaxis by cauterisation of nasal cavity packing or both ANAESTHETIC 7 UNITS - ITEM NOS 408G / 514S	
5233	CRYOTHERAPY TO NOSE in the treatment of nasal haemorrhage	
5234	DIVISION OF NASAL ADHESIONS, with or without stenting not associated with any other operation on the nose and not performed during the post-operative period of a nasal operation	
5025	ANAESTHETIC 6 UNITS - ITEM NOS 407G / 513S	
5235	DISLOCATION OF TURBINATE OR TURBINATES, one or both sides, not associated with any other item in this Part ANAESTHETIC 6 UNITS - ITEM NOS 407G / 513S	
5237	TURBINECTOMY or turbinectomies, partial or total, unilateral ANAESTHETIC 6 UNITS - ITEM NOS 407G / 513S	
5241	TURBINATES, submucous re ANAESTHETIC	section of, unilateral 8 UNITS - ITEM NOS 409G / 517S
1 MAY 19	90	5182 - 5241 Page 158

PART 10 -	- OPERATIONS DIVISION 3 - EAR, NOSE AND THROA		
5242	TURBINATES, cryother ANAESTHE	cryotherapy to ESTHETIC 6 UNITS - ITEM NOS 407G / 513S	
5245	MAXILLARY ANTRUM, PROOF PUNCTURE AND LAVAGE OF ANAESTHETIC 6 UNITS - ITEM NOS 407G / 513S		
5254	(requiring admission to he	M, proof puncture and lavage of, under general ospital) not associated with any other item in this Part TIC 6 UNITS - ITEM NOS 407G / 513S	anaesthesia
5264	performed, including any	M, LAVAGE OF - each attendance at which the p associated consultation TIC 6 UNITS - ITEM NOS 407G / 513S	rocedure i
5268	MAXILLARY ARTERY ANAESTHE	(, transantral ligation of FIC 9 UNITS - ITEM NOS 443G / 518S	
5270	ANTROSTOMY (RADI ANAESTHE	CAL) FIC 9 UNITS - ITEM NOS 443G / 518S	
5277	neurectomy	PICAL) with transantral ethmoidectomy or transantric 10 UNITS - ITEM NOS 450G / 521S	ntral vidiar
5280		NTRUM, intranasal operation on, or removal of foreign body from ANAESTHETIC 8 UNITS - ITEM NOS 409G / 517S	
5284	ANTRUM, drainage of, t ANAESTHE	ANTRUM, drainage of, through tooth socket ANAESTHETIC 7 UNITS - ITEM NOS 408G / 514S	
5288		ANTRAL FISTULA, plastic closure of ANAESTHETIC 11 UNITS - ITEM NOS 453G / 522S	
5292		MOIDAL ARTERY OR ARTERIES, transorbital ligation of (unilateral) ANAESTHETIC 10 UNITS - ITEM NOS 450G / 521S	
5293		ERAL RHINOTOMY with removal of tumour ANAESTHETIC 12 UNITS - ITEM NOS 454G / 523S	
5295		ONTO-NASAL ETHMOIDECTOMY with or without sphenoidectomy ANAESTHETIC 9 UNITS - ITEM NOS 443G / 518S	
5298	RADICAL FRONTO-E ANAESTHE	RADICAL FRONTO-ETHMOIDECTOMY with osteoplastic flap ANAESTHETIC 13 UNITS - ITEM NOS 457G / 524S	
5301	FRONTAL SINUS OR ETHMOIDAL SINUSES, intranasal operation on ANAESTHETIC 9 UNITS - ITEM NOS 443G / 518S		
5305	FRONTAL SINUS, catheterisation of ANAESTHETIC 6 UNITS - ITEM NOS 407G / 513S		
5308	FRONTAL SINUS, trep ANAESTHE	hine of FIC 6 UNITS - ITEM NOS 407G / 513S	
I MAY 19	90	5242 - 5308	Page 15

PART 10 -	OPERATIONS	DIVISION 3 - EAR, NOSE AND THROAT
5318	FRONTAL SINUS, ra ANAESTI	dical obliteration of IETIC 10 UNITS - ITEM NOS 450G / 521S
5320		ES, external operation on IETIC 10 UNITS - ITEM NOS 450G / 521S
5330		S, intranasal operation on IETIC 10 UNITS - ITEM NOS 450G / 521S
5343	EUSTACHIAN TUBI ANAESTI	G, catheterisation of HETIC 6 UNITS - ITEM NOS 407G / 513S
5345		YNGEAL ADHESIONS IETIC 7 UNITS - ITEM NOS 408G / 514S
5348		E, direct examination of, with or without biopsy HETIC 7 UNITS - ITEM NOS 408G / 514S
5349	NASENDOSCOPY NASOPHARYNX and ANAESTH	
5350		L ANGIOFIBROMA, transpalatal removal IETIC 12 UNITS - ITEM NOS 454G / 523S
5354		CH, removal of, with or without cricopharyngeal myotomy IETIC 16 UNITS - ITEM NOS 460G / 527S
5357		CH, ENDOSCOPIC RESECTION OF (Dohlman's operation) IETIC 14 UNITS - ITEM NOS 458G / 525S
5358		AL MYOTOMY with or without inversion of pharyngeal pouch IETIC 10 UNITS - ITEM NOS 450G / 521S
5360		(lateral), with or without total excision of tongue IETIC 6 UNITS - ITEM NOS 407G / 513S
5361		GECTOMY via PHARYNGOTOMY IETIC 12 UNITS - ITEM NOS 454G / 523S
5362	glossectomy	IGECTOMY via PHARYNGOTOMY with partial or total HETIC 14 UNITS - ITEM NOS 458G / 525S
5363 G 5366 S	TWELVE YEARS	LS AND ADENOIDS, removal of, in a person aged LESS THAN IETIC 7 UNITS - ITEM NOS 408G / 514S
5389 G 5392 S	OF AGE OR OVER	LS AND ADENOIDS, removal of, in a person TWELVE YEARS HETIC 8 UNITS - ITEM NOS 409G / 517S
5396 G 5401 S	general anaesthesia, foll	LS AND ADENOIDS, ARREST OF HAEMORRHAGE requiring owing removal of IETIC 9 UNITS - ITEM NOS 443G / 518S
1 MAY 1990 5318 - 5401 Page 160		

TAKI IV	OPERATIONS	DIVISION 3 - EAR, NOSE	AND THROAT
5407 G 5411 S	ADENOIDS, removal of ANAESTHETIC	C 6 UNITS - ITEM NOS 407G / 513S	
5431		ATERAL PHARYNGEAL BANDS, remova C 7 UNITS - ITEM NOS 408G / 514S	d of
5445	PERITONSILLAR ABSCE ANAESTHETIC	SS (quinsy), incision of C 7 UNITS - ITEM NOS 408G / 514S	
5449	UVULOTOMY ANAESTHETIC	C 6 UNITS - ITEM NOS 407G / 513S	
5456		YNGEAL CYSTS, removal of C 8 UNITS - ITEM NOS 409G / 517S	
5464	OESOPHAGOSCOPY (with ANAESTHETIC	h rigid oesophagoscope) C 6 UNITS - ITEM NOS 407G / 513S	
5470		n dilatation or insertion of prosthesis - each of 7 UNITS - ITEM NOS 408G / 514S	ccasion
5480	OESOPHAGOSCOPY (with ANAESTHETIC	n rigid oesophagoscope), with biopsy C 7 UNITS - ITEM NOS 408G / 514S	
5486		h rigid oesophagoscope), with removal of fore 7 UNITS - ITEM NOS 408G / 514S	ig: body
5490		URE, dilatation of, without oesophagoscopy C 6 UNITS - ITEM NOS 407G / 513S	
5492	OESOPHAGUS, endoscopio ANAESTHETIO	pneumatic dilatation of C 8 UNITS - ITEM NOS 409G / 517S	
5498	LARYNGECTOMY (TOTAL) ANAESTHETIC 20 UNITS - ITEM NOS 464G / 533S		
5499	VERTICAL HEMI-LARYN ANAESTHETIC	NGECTOMY including tracheostomy C 17 UNITS - ITEM NOS 461G / 528S	
5500		GECTOMY including tracheostomy C 21 UNITS - ITEM NOS 465G / 535S	
5508	BOWEL	UITY after laryngopharyngectomy USING	RATION OF STOMACH OR
5520		C 20 UNITS - ITEM NOS 464G / 533S	
5520	associated with any other pro anaesthetic	nation of the supraglottic, glottic and subgle occdure on the larynx nor with the administra	ottic regions, not ation of a general
	ANAESTHETIC	C 8 UNITS - ITEM NOS 409G / 517S	
5524	LARYNX, direct examination ANAESTHETIC	on of, with biopsy C 8 UNITS - ITEM NOS 409G / 517S	
1 MAY 19	00 .	5407 - 5524	Page 161

PART 10 -	- OPERATIONS	DIVISION 3 - EAR, NOSE AND THROAT
5530	LARYNX, direct examination of, WITH REMOVAL OF TUMOUR ANAESTHETIC 9 UNITS - ITEM NOS 443G / 518S	
5534	MICROLARYNGOSCOPY ANAESTHETIC 8 UNITS - ITEM NOS 409G / 517S	
5538	MICROLARYNGOSCOPY with remo ANAESTIIETIC 10 UNITS	
5539	MICROLARYNGOSCOPY with remov ANAESTHETIC 13 UNITS	
5540	MICROLARYNGOSCOPY WITH REI ANAESTHETIC 9 UNITS	
5541	MICROLARYNGOSCOPY with aryten- ANAESTHETIC 13 UNITS	oidectomy - ITEM NOS 457G / 524S
5542	TEFLON INJECTION INTO VOCAL ANAESTHETIC 9 UNITS	
5545	LARYNX, FRACTURED, operation fo ANAESTHETIC 15 UNITS	
5556	LARYNX, external operation on, OR LARYNGOFISSURE with or without cordectomy ANAESTHETIC 13 UNITS - ITEM NOS 457G / 524S	
5557	LARYNGOPLASTY or TRACHEOPLASTY, including tracheostomy ANAESTHETIC 17 UNITS - ITEM NOS 461G / 528S	
5572 G 5598 S	TRACHEOSTOMY ANAESTHETIC 10 UNITS - ITEM NOS 450G / 521S	
5601	TRACHEA, removal of foreign body in ANAESTHETIC 7 UNITS - ITEM NOS 408G / 514S	
5605	BRONCHOSCOPY, as an independent procedure ANAESTHETIC 7 UNITS - ITEM NOS 408G / 514S	
5611 ‡	BRONCHOSCOPY with one or more therapeutic procedures ANAESTHETIC 8 UNITS	endobronchial biopsies or other diagnostic or - ITEM NOS 409G / 517S
5613	BRONCHUS, removal of foreign body in ANAESTHETIC 9 UNITS - ITEM NOS 443G / 518S	
5615 †	FIBREOPTIC BRONCHOSCOPY with or without bronchial or broncho- alveolatimaging ANAESTHETIC 8 UNITS	one or more transbronchial lung biopsies, with a lavage, with or without the use of interventional
5617 †		OF ENDOBRONCHIAL TUMOURS for relie doscopic procedures
I MAY 199	90 5530 - 5	6617 Page 162

71111 10	- OPERATIONS	DIVISION 3 - EAR, NOSE AND TI	HROA
5619	BRONCHOSCOPY with dilatation of tracheal stricture ANAESTHETIC 7 UNITS - ITEM NOS 408G / 514S		
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PART 10 -	OPERATIONS DIVISION 4 -	UROLOGICA
5636	DIVISION 4 - UROLOGICAL ADRENAL GLAND, excision of - partial or total ANAESTHETIC 12 UNITS - ITEM NOS 454G / 523S	
5642	RENAL TRANSPLANT (not covered by Item 5644 or 5645) ANAESTHETIC 24 UNITS - ITEM NOS 468G / 539S	
5644	RENAL TRANSPLANT, performed by vascular surgeon and urologist of vascular anastomosis including after-care ANAESTHETIC 24 UNITS - ITEM NOS 468G / 539S	perating togethe
5645	RENAL TRANSPLANT, performed by vascular surgeon and urologist control of the cont	perating togeth
5647	DONOR NEPHRECTOMY (cadaver) one or both kidneys	
5654 G 5661 S	NEPHRECTOMY, complete ANAESTHETIC 11 UNITS - ITEM NOS 453G / 522S	
5663	NEPHRECTOMY, complete, complicated by previous surgery on the sar ANAESTHETIC 13 UNITS - ITEM NOS 457G / 524S	ne kidney
5665	NEPHRECTOMY, partial ANAESTHETIC 13 UNITS - ITEM NOS 457G / 524S	,
5666	NEPHRECTOMY, partial, complicated by previous surgery on the same ANAESTHETIC 15 UNITS - ITEM NOS 459G / 526S	kidney
5667	NEPHRECTOMY, radical with en bloc dissection of lymph nodes, adrenalectomy ANAESTHETIC 17 UNITS - ITEM NOS 461G / 528S	with or withou
5675	NEPHRO-URETERECTOMY, complete, including associated bladder associated endoscopic procedures ANAESTHETIC 17 UNITS - ITEM NOS 461G / 528S	repair and ar
5679	KIDNEY, FUSED, renal symphysiotomy for ANAESTHETIC 14 UNITS - ITEM NOS 458G / 525S	
5683	KIDNEY OR PERINEPHRIC AREA, EXPLORATION OF, with or of, by open exposure, not covered by any other item in this Part ANAESTHETIC 10 UNITS - ITEM NOS 450G / 521S	without draina
5691	NEPHROLITHOTOMY OR PYELOLITHOTOMY, or both, throug incision, for one or two stones ANAESTHETIC 12 UNITS - ITEM NOS 454G / 523S	h the same sk
5699	NEPHROLITHOTOMY OR PYELOLITHOTOMY, or both, extend stone or 3 or more stones, including one or more of the following pyelostomy, pedicle control with or without freezing, calyorrhaphy or pyel ANAESTHETIC 12 UNITS - ITEM NOS 454G / 523S	: nephrostom
MAY 19	5636 - 5699	Page 10

PART 10	- OPERATIONS	DIVISION 4 - UROLOGICAL
5700	EXTRACORPOREAL SHOCK WAVE LITHOTRII post- treatment care for three days, including pre-treatment ANAESTHETIC 12 UNITS - ITEM NOS	nt consultation, unilateral
5705	URETEROLITHOTOMY ANAESTHETIC 11 UNITS - ITEM NOS	453G / 522S
5715	NEPHROSTOMY or pyelostomy, open, as an independ ANAESTHETIC 11 UNITS - ITEM NOS	lent procedure 453G / 522S
5721	NEPHROPEXY, as an independent procedure ANAESTHETIC 9 UNITS - ITEM NOS 4	143G / 518S
5724	RENAL CYST OR CYSTS, excision or unroofing of ANAESTHETIC 11 UNITS - ITEM NOS	453G / 522S
5726	RENAL BIOPSY (closed) ANAESTHETIC 6 UNITS - ITEM NOS 4	107G / 513S
5734	PYELOPLASTY, by open exposure ANAESTHETIC 14 UNITS - ITEM NOS	458G / 5258
5737	PYELOPLASTY in congenitally abnormal kidney or so ANAESTHETIC 14 UNITS - ITEM NOS	litary kidney, by open exposure 458G / 5258
5738	PYELOPLASTY, complicated by previous surgery on the ANAESTHETIC 15 UNITS - ITEM NOS	
5741	DIVIDED URETER, repair of ANAESTHETIC 13 UNITS - ITEM NOS	457G / 524S
5744	KIDNEY, exposure and exploration of, including repair associated with any other procedure performed on the kina ANAESTHETIC 13 UNITS - ITEM NOS	dney, renal pelvis or renal pedicle
5747	URETERECTOMY, COMPLETE OR PARTIAL, w repair, not associated with Item 5889 ANAESTHETIC 12 UNITS - ITEM NOS	
5753	URETER, replacement of, by bowel ANAESTHETIC 12 UNITS - ITEM NOS	454G / 523S
5763	URETER, transplantation of, into skin ANAESTHETIC 10 UNITS - ITEM NOS	450G / 521S
5773	URETER, reimplantation into bladder ANAESTHETIC 12 UNITS - ITEM NOS	454G / 523S
5780	URETER, reimplantation into bladder with psoas hitch ANAESTHETIC 12 UNITS - ITEM NOS	or Boari flap or both 454G / 523S
5785	URETER, transplantation of, into intestine ANAESTHETIC 12 UNITS - ITEM NOS	454G / 523S
5799	URETER, transplantation of, into another ureter ANAESTHETIC 12 UNITS - ITEM NOS	454G / 523S
1 MAY 19	90 5700 - 5799	Page 165

PART 10 -	OPERATIONS	DIVISION 4 - UROLOGICAL
5804	URETER, transplantation of, into isolated ANAESTHETIC 14 UNITS -	intestinal segment, unilateral ITEM NOS 458G / 525S
5807	URETERS, transplantation of, into isolate ANAESTHETIC 16 UNITS -	
5808	INTESTINAL URINARY RESERVOIR non-return valves and implantation of ureton ANAESTHETIC 27 UNITS -	
5809	INTESTINAL URINARY CONDUIT O ANAESTHETIC 13 UNITS -	R URETEROSTOMY, revision of ITEM NOS 457G / 524S
5812	URETER, exploration of, with or without ANAESTHETIC 11 UNITS -	drainage of, as an independent procedure ITEM NOS 453G / 522S
5821	URETEROLYSIS, with or without repo ovarian vein syndrome or similar condition ANAESTHETIC 11 UNITS -	
5831	REDUCTION URETEROPLASTY ANAESTHETIC 14 UNITS -	ITEM NOS 458G / 525S
5837	CLOSURE OF CUTANEOUS URETER ANAESTHETIC 9 UNITS -	
5840	OPERATIONS ON THE BLADDER (CLOSED) BLADDER, catheterisation of, where no other procedure is performed ANAESTHETIC 4 UNITS - ITEM NOS 405G / 509S	
5841	URETEROSCOPY, with or without any one or more of; cystoscopy, ureteric meatotom ureteric dilatation and pyeloscopy, not associated with Item 5842, 5843, 5845, 5851, 587 or 5885 ANAESTHETIC 7 UNITS - ITEM NOS 408G / 514S	
5842	URETEROSCOPY as described in Item biopsy or diathermy ANAESTHETIC 9 UNITS -	5841, plus one or more of extraction of stone ITEM NOS 443G / 518S
5843	URETEROSCOPY as described in Item electrohydraulic shock waves, or laser, with ANAESTHETIC 11 UNITS -	
5845	CYSTOSCOPY with urethroscopy with o any other urological endoscopic procedure ANAESTHETIC 5 UNITS -	r without urethral dilatation, not associated with on the lower urinary tract except Item 6070 ITEM NOS 406G / 510S
5846	• CYSTOSCOPY, with or without urethuretheral warts, not associated with Item 3: ANAESTHETIC 6 UNITS -	
5847	CYSTOSCOPY with ureteric catheterisate urinary tract, unilateral or bilateral, not ass ANAESTHETIC 6 UNITS -	
MAY 19	00 5804 - 58	47 Page 166

PART 10 -	OPERATIONS	DIVISION 4 - UROLOGICAL
5849	CYSTOSCOPY with one or more of; ureteric dibiopsy of ureter or renal pelvis, unilateral, not as ANAESTHETIC 6 UNITS - ITEM	ssociated with Item 5851 or 5855
5851	CYSTOSCOPY, with ureteric catheterisation, Item 5847 or 5849 ANAESTHETIC 5 UNITS - ITEM	
5853	CYSTOSCOPY, with controlled hydro-dilatatio ANAESTHETIC 5 UNITS - ITEM	
5855	CYSTOSCOPY, with ureteric meatotomy ANAESTHETIC 5 UNITS - ITEM	M NOS 406G / 510S
5864	CYSTOSCOPY WITH REMOVAL OF FORI ANAESTHETIC 6 UNITS - ITEM	
5868	CYSTOSCOPY, with biopsy of bladder, not as: 5878, 5881, 6005, 6006 or 6027 ANAESTHETIC 6 UNITS - ITEM	
5871	CYSTOSCOPY, with resection or diathermy bladder or prostate, not associated with Item 58' ANAESTHETIC 6 UNITS - ITEM	75
5872	CYSTOSCOPY, with lavage of blood clots from of prostate or bladder and not associated with It 6005 and 6006 ANAESTHETIC 8 UNITS - ITEM	em 5845 and Items 5853 to 5888 and Items
5875	CYSTOSCOPY, with diathermy or resection of quadrants of the bladder or solitary tumour great ANAESTHETIC 6 UNITS - ITEM	ter than 2cms in diameter
5878	CYSTOSCOPY, with resection of ureterocele ANAESTHETIC 5 UNITS - ITEM	M NOS 406G / 510S
5879	CYSTOSCOPY, with injection into bladder wal ANAESTHETIC 5 UNITS - ITEM	
5881	CYSTOSCOPY, with endoscopic incision or re or both ANAESTHETIC 7 UNITS - ITEM	•
5885	ENDOSCOPIC MANIPULATION OR EXTE ANAESTHETIC & UNITS - ITEM	
5886	ENDOSCOPIC EXAMINATION of intestinal ANAESTHETIC 5 UNITS - ITEM	
5888	LITHOLAPAXY, with or without cystoscopy ANAESTHETIC 7 UNITS - ITEM	M NOS 408G / 514S
5889	OPERATIONS ON THE BLADDER, partial excision of ANAESTHETIC 13 UNITS - ITEL	,
1 MAY 19	90 5849 - 5889	Page 167

PART 10 -	- OPERATIONS	DIVISION 4 - UROLOGICAL
5891 G 5894 S	BLADDER, repair of rupture ANAESTHETIC 13 UNITS - ITEM NOS 45	57G / 524S
5897 G 5901 S	CYSTOSTOMY OR CYSTOTOMY, suprapubic, not associated with other open bladder procedure ANAESTHETIC 8 UNITS - ITEM NOS 40	
5903	SUPRAPUBIC STAB CYSTOTOMY ANAESTHETIC 6 UNITS - ITEM NOS 40	77G / 513S
5905	BLADDER, total excision of ANAESTHETIC 29 UNITS - ITEM NOS 47	73G / 544S
5919	BLADDER TUMOURS, suprapubic diathermy of ANAESTHETIC 10 UNITS - ITEM NOS 4:	50G / 521S
5929	BLADDER DIVERTICULUM, excision or obliteration of ANAESTHETIC 10 UNITS - ITEM NOS 45	of 50G / 521S
5935	VESICAL FISTULA, cutaneous, operation for ANAESTHETIC 12 UNITS - ITEM NOS 45	54G / 523S
5936	CUTANEOUS VESICOSTOMY, establishment of ANAESTHETIC 9 UNITS - ITEM NOS 44	33G / 518S
5941	VESICO-VAGINAL FISTULA, closure of, by abdominal approach ANAESTHETIC 12 UNITS - ITEM NOS 454G / 523S	
5942	VESICO-VAGINAL FISTULA, closure of, synchronous combined approach, abdominal component, including aftercare ANAESTHETIC 12 UNITS - ITEM NOS 454G / 523S	
5943	VESICO-VAGINAL FISTULA, closure of, synchronous combined approach, vaginal component, including aftercare	
5947	VESICO-INTESTINAL FISTULA, closure of, excluding ANAESTHETIC 11 UNITS - ITEM NOS 4:	
5964	BLADDER ASPIRATION by needle	
5977	BLADDER STRESS INCONTINENCE, suprapubic pro 6406 ANAESTHETIC 9 UNITS - ITEM NOS 44	
5981	BLADDER ENLARGEMENT using intestine ANAESTHETIC 23 UNITS - ITEM NOS 46	57G / 538S
5982	BLADDER EXTROPHY CLOSURE, not involving sph ANAESTHETIC 14 UNITS - ITEM NOS 45	
6001	OPERATIONS ON THE PROPERTY OF	
MAY 19	90 5891 - 6001	Page 168

PART 10	- OPERATIONS	DIVISION 4 - UROLOGICAL
6005 ‡	PROSTATECTOMY (endoscopic), with ourethroscopy, and including services covered ANAESTHETIC 10 UNITS - I	
6006 ‡	PROSTATECTOMY (endoscopic), with ourethroscopy, and including services covered of, within 10 days of initial procedure which ANAESTHETIC 9 UNITS - II	
6017	PROSTATE, total excision of ANAESTHETIC 13 UNITS - I	TEM NOS 457G / 524S
6022	PROSTATE, open perineal biopsy or open of ANAESTHETIC 6 UNITS - IT	lrainage of abscess EM NOS 407G / 513S
6027	PROSTATE, biopsy of, endoscopic, with or ANAESTHETIC 6 UNITS - II	without cystoscopy EM NOS 407G / 513S
6030	PROSTATE, needle biopsy of, or injection i ANAESTHETIC 5 UNITS - II	nto EM NOS 406G / 510S
6033	PROSTATIC ABSCESS, endoscopic draina ANAESTHETIC 7 UNITS - II	ge of EM NOS 408G / 514S
6036	OPERATIONS ON URETHRA, PENIS OR SCROTUM URETHRAL SOUNDS, passage of, as an independent procedure ANAESTHETIC 5 UNITS - ITEM NOS 406G / 510S	
6039	URETHRAL STRICTURE, dilatation of ANAESTHETIC 5 UNITS - ITEM NOS 406G / 510S	
6040	URETHRA, repair of rupture of distal section ANAESTHETIC 9 UNITS - IT	n 'EM NOS 443G / 518S
6041	URETHRA, repair of rupture of prostatic or membranous segment ANAESTHETIC 10 UNITS - ITEM NOS 450G / 521S	
6044	URETHRAL FISTULA, closure of ANAESTHETIC 8 UNITS - II	EM NOS 409G / 517S
6047	URETHROSCOPY, as an independent proc ANAESTHETIC 5 UNITS - II	
6053	URETHROSCOPY with any one or more of; biopsy, diathermy or removal of foreign body or stone ANAESTHETIC 7 UNITS - ITEM NOS 408G / 514S	
6066	URETHRAL MEATOTOMY, EXTERNAL ANAESTHETIC 4 UNITS - ITEM NOS 405G / 509S	
6069	URETHROTOMY OR URETHROSTOMY, internal or external ANAESTHETIC 5 UNITS - ITEM NOS 406G / 510S	
6070	URETHROTOMY, optical, for urethral stric ANAESTHETIC 5 UNITS - II	eture EM NOS 406G / 510S
1 MAY 19	90 6005 - 6070	Page 169

PART 10	OPERATIONS	DIVISION 4 - UROLOGICAL
6077	URETHRECTOMY, partial or comple ANAESTHETIC 9 UNIT	ete, for removal of tumour S - ITEM NOS 443G / 518S
6079	URETHRO-VAGINAL FISTULA, cl ANAESTHETIC 9 UNIT	osure of S - ITEM NOS 443G / 518S
6083	URETHRO-RECTAL FISTULA, clos ANAESTHETIC 10 UNIT	sure of S - ITEM NOS 450G / 521S
6085	PERI-URETHRAL INJECTION of T ANAESTHETIC 5 UNIT	eflon, including urethroscopy and cystoscopy S - ITEM NOS 406G / 510S
6086	URETHROPLASTY - single stage ope ANAESTHETIC 10 UNIT	ration S - ITEM NOS 450G / 521S
6089	URETHROPLASTY - two stage opera ANAESTHETIC 9 UNIT	tion - first stage S - ITEM NOS 443G / 518S
6092	URETHROPLASTY - two stage opera ANAESTHETIC 9 UNIT	tion - second stage S - ITEM NOS 443G / 518S
6095	URETHROPLASTY, not covered by a ANAESTHETIC 9 UNIT	nny other item in this Part S - ITEM NOS 443G / 518S
6098	HYPOSPADIAS, meatotomy and hem ANAESTHETIC 7 UNIT	i-circumcision S - ITEM NOS 408G / 514S
6100	HYPOSPADIAS, glanuloplasty incorporating meatal advancement ANAESTHETIC 8 UNITS - ITEM NOS 409G / 517S	
6107	procedure, first stage	with or without chordee, correction of, as a staged S - ITEM NOS 450G / 521S
6110	procedure, second stage	with or without chordee, correction of, as a staged S - ITEM NOS 453G / 522S
6118	procedure, not covered by Item 6100	vith or without chordee, correction of, as one stage S - ITEM NOS 457G / 524S
6146	URETHRA, excision of prolapse of ANAESTHETIC 7 UNIT	S - ITEM NOS 408G / 514S
6152	URETHRAL DIVERTICULUM, excision of ANAESTHETIC 8 UNITS - ITEM NOS 409G / 517S	
6155	URETHRAL SPHINCTER, reconstruction by bladder tubularisation technique or similar procedure ANAESTHETIC 16 UNITS - ITEM NOS 460G / 527S	
6157	6158 or 6161	of male urinary incontinence, not covered by Item S - ITEM NOS 443G / 518S
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PART 10 -	OPERATIONS	DIVISION 4 - UROLOGICAL
6158	ARTIFICIAL URINARY SPHINCTER, insertion of cuff, perineal approach ANAESTHETIC 10 UNITS - ITEM NOS 450G / 521S	
6159	ARTIFICIAL URINARY SPHINCTER, insertion of cuff, abdominal approach ANAESTHETIC 16 UNITS - ITEM NOS 460G / 527S	
6160	ARTIFICIAL URINARY SPHINCTE pump ANAESTHETIC 8 UNITS	ER, insertion of pressure regulating balloon and - ITEM NOS 409G / 517S
6161	ARTIFICIAL URINARY SPHINCT replacement ANAESTHETIC 12 UNITS	ER, revision or removal of, with or without
6162	PRIAPISM, decompression by glandu aspiration with or without lavage ANAESTHETIC 7 UNITS	lar stab cavernoso-spongiosum shunt or penile - ITEM NOS 408G / 514S
6166	PRIAPISM, shunt operation for, not cov ANAESTHETIC 10 UNITS	rered by Item 6162 - ITEM NOS 450G / 521S
6175	URETHRAL VALVE, destruction of, in ANAESTHETIC 7 UNITS	cluding cystoscopy and urethroscopy - ITEM NOS 408G / 514S
6179	PENIS, partial amputation of ANAESTHETIC 8 UNITS - ITEM NOS 409G / 517S	
6184	PENIS, complete or radical amputation of ANAESTHETIC 12 UNITS	of - ITEM NOS 454G / 523S
6189	PENIS, repair of laceration of cavernous tissue, or fracture involving cavernous tissue ANAESTHETIC 8 UNITS - ITEM NOS 409G / 517S	
6194	PENIS, repair of avulsion ANAESTHETIC 12 UNITS - ITEM NOS 454G / 523S	
6199	PENIS, injection of, for investigation or treatment of impotence, priapism or Peyronie's plaque	
6204	PENIS, correction of chordee, with or with or without grafting ANAESTHETIC 8 UNITS	vithout excision of fibrous plaque or plaques and - ITEM NOS 409G / 517S
6205	PENIS, surgery to inhibit rapid penile drainage causing impotence, by ligation of veins deep to Bucks fascia including one or more deep cavernosal veins with or without pharmological erection test ANAESTHETIC 7 UNITS - ITEM NOS 408G / 514S	
6207	PENIS, lengthening by translocation of corpora ANAESTHETIC 14 UNITS - ITEM NOS 458G / 525S	
6208	PENIS, artificial erection device, insertion of, into one or both corpora ANAESTHETIC 8 UNITS - ITEM NOS 409G / 517S	
6213	PENIS, artificial erection device, insertior ANAESTHETIC 11 UNITS	of pump and pressure regulating reservoir - ITEM NOS 453G / 522S
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PART 10 -	OPERATIONS DIVISION 4	- UROLOGICAL
6214	PENIS, artificial erection device, complete or partial revision or remova with or without replacement ANAESTHETIC 11 UNITS - ITEM NOS 453G / 522S	l of components,
6215	PENIS, frenuloplasty as an independent procedure ANAESTHETIC 5 UNITS - ITEM NOS 406G / 510S	
6216	SCROTUM, partial excision of ANAESTHETIC 7 UNITS - ITEM NOS 408G / 514S	
6221 G 6224 S	OPERATIONS ON TESTES, VASA OR SEMINAL VESION SPERMATOCELE OR EPIDIDYMAL CYST, excision of, one or both ANAESTHETIC 6 UNITS - ITEM NOS 407G / 5138	
6228	EXPLORATION OF SCROTAL CONTENTS, with or without fixed without biopsy, unilateral ANAESTHETIC 5 UNITS - ITEM NOS 406G / 510S	tion and with or
6231	RETROPERITONEAL LYMPH NODE DISSECTION, unilateral, no Item 5667 ANAESTHETIC 12 UNITS - ITEM NOS 454G / 523S	ot associated with
6234	RETROPERITONEAL LYMPH NODE DISSECTION, unilateral, no Item 5667, following previous similar retroperitoneal dissection, retroperi or chemotherapy ANAESTHETIC 24 UNITS - ITEM NOS 468G / 539S	
6236	EPIDIDYMECTOMY ANAESTHETIC 8 UNITS - ITEM NOS 409G / 517S	
6245	VASO-VASOSTOMY or VASO-EPIDIDYMOSTOMY, unilateral, microscope ANAESTHETIC 14 UNITS - ITEM NOS 458G / 525S	using operating
6247	VASO-VASOSTOMY or VASO-EPIDIDYMOSTOMY, unilateral ANAESTHETIC 9 UNITS - ITEM NOS 443G / 518S	
6249 G 6253 S	VASOTOMY OR VASECTOMY, unilateral or bilateral ANAESTHETIC 5 UNITS - ITEM NOS 406G / 510S	
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I MAY 199	90 6214 - 6253	Page 172

PART 10 -	- OPERATIONS DIVISION 5 - GYNAECOLOGICAL
6258	DIVISION 5 - GYNAECOLOGICAL GYNAECOLOGICAL EXAMINATION UNDER ANAESTHESIA, not associated with any other item in this Part ANAESTHETIC 5 UNITS - ITEM NOS 406G / 510S
6262	INTRA-UTERINE CONTRACEPTIVE DEVICE, INTRODUCTION OF, not associated with any other item in this Part ANAESTHETIC 5 UNITS - ITEM NOS 406G / 510S
6264	INTRA-UTERINE CONTRACEPTIVE DEVICE, REMOVAL OF UNDER GENERAL ANAESTHESIA, not associated with any other item in this Part ANAESTHETIC 5 UNITS - ITEM NOS 406G / 510S
6271	HYMENECTOMY ANAESTHETIC 5 UNITS - ITEM NOS 406G / 510S
6274 G 6277 S	BARTHOLIN'S CYST, excision of ANAESTHETIC 7 UNITS - ITEM NOS 408G / 514S
6278 G 6280 S	BARTHOLIN'S CYST OR GLAND, marsupialisation of ANAESTHETIC 6 UNITS - ITEM NOS 407G / 513S
6284	BARTHOLIN'S ABSCESS, incision of ANAESTHETIC 5 UNITS - ITEM NOS 406G / 510S
6290	URETHRA OR URETHRAL CARUNCLE, cauterisation of ANAESTHETIC 4 UNITS - ITEM NOS 405G / 509S
6292 G 6296 S	URETHRAL CARUNCLE, excision of ANAESTHETIC 6 UNITS - ITEM NOS 407G / 513S
6299	CLITORIS, amputation of, where medically indicated ANAESTHETIC 7 UNITS - ITEM NOS 408G / 514S
6301	VULVOPLASTY or LABIOPLASTY, where medically indicated, not associated with Item 6302 ANAESTHETIC 9 UNITS - ITEM NOS 443G / 518S
6302	VULVA, wide local excision of suspected malignancy; or hemivulvectomy; or superficial vulvectomy, (including colposcopically directed CO2 laser), one or more procedures ANAESTHETIC 9 UNITS - ITEM NOS 443G / 518S
6303	COLPOSCOPICALLY DIRECTED CO2 LASER THERAPY for intracpithelial neoplasia of the cervix, vagina, vulva, urethra or anal canal, including associated biopsics one anatomical site ANAESTHETIC 5 UNITS - ITEM NOS 406G / 510S
6304	COLPOSCOPICALLY DIRECTED CO2 LASER THERAPY for intraepithelial neoplasia of the cervix, vagina, vulva, urethra or anal canal, including associated biopsies two or more anatomical sites ANAESTHETIC 6 UNITS - ITEM NOS 407G / 513S
6305	COLPOSCOPICALLY DIRECTED CO2 LASER THERAPY for condylomata, unsuccessfully treated by other methods ANAESTHETIC 6 UNITS - ITEM NOS 407G / 513S
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AKII	DIVISION 5 - GIVALCOLOGICA	
6307	VULVECTOMY (RADICAL) for malignancy	
	ANAESTHETIC 17 UNITS - ITEM NOS 461G / 528S	
6308	PELVIC LYMPH GLANDS, excision of (radical) ANAESTHETIC 15 UNITS - ITEM NOS 459G / 526S	
6313	VAGINA, DILATATION OF, as an independent procedure including any associated consultation ANAESTHETIC 4 UNITS - ITEM NOS 405G / 509S	
6321	VAGINA, removal of simple tumour (including Gartner duct cyst) ANAESTHETIC 8 UNITS - ITEM NOS 409G / 517S	
6325	VAGINA, partial or complete removal of ANAESTHETIC 13 UNITS - ITEM NOS 457G / 524S	
6327	VAGINAL RECONSTRUCTION for congenital absence, gynatresia or urogenital sinus ANAESTHETIC 18 UNITS - ITEM NOS 462G / 529S	
6332	VAGINAL SEPTUM, excision of, for correction of double vagina ANAESTHETIC 12 UNITS - ITEM NOS 454G / 523S	
6336	PLASTIC REPAIR TO ENLARGE VAGINAL ORIFICE ANAESTHETIC 9 UNITS - ITEM NOS 443G / 518S	
6342	COLPOTOMY - not covered by any other item in this Part ANAESTHETIC 6 UNITS - ITEM NOS 407G / 513S	
6347 G 6352 S	ANTERIOR VAGINAL REPAIR OR POSTERIOR VAGINAL REPAIR (involvin repair of rectocele or enterocele or both) not covered by Item 6358, 6363, 6367 or 6373 ANAESTHETIC 10 UNITS - ITEM NOS 450G / 521S	
6358 G 6363 S	ANTERIOR VAGINAL REPAIR AND POSTERIOR VAGINAL REPAIR (involving repair of rectocele or enterocele or both) not covered by Item 6367 or 6373 ANAESTHETIC 10 UNITS - ITEM NOS 450G / 521S	
6367 G 6373 S	DONALD-FOTHERGILL OR MANCHESTER OPERATION FOR GENITA PROLAPSE ANAESTHETIC 10 UNITS - ITEM NOS 450G / 521S	
6389	URETHROCELE, operation for ANAESTHETIC 9 UNITS - ITEM NOS 443G / 518S	
6396	Operation involving ABDOMINAL APPROACH for repair of ENTEROCELE OF SUSPENSION OF VAGINAL VAULT OR ENTEROCELE AND SUSPENSION OF VAGINAL VAULT ANAESTHETIC 9 UNITS - ITEM NOS 443G / 518S	
6398	VAGINAL REPAIR OF ENTEROCELE with or without repair of rectocele, no associated with Items 6347, 6352, 6358, 6363, 6367, 6373, 6396, 6518, 6519 or 6544, ar where on a previous occasion there has been performed surgery reflected by a procedure Items 6347, 6352, 6358, 6363, 6367, 6373, 6396, 6518, 6519 or 6544 ANAESTHETIC 8 UNITS - ITEM NOS 409G / 517S	
1 MAY 19	190 6307 - 6398 Page 1	

DIVISION 5 - GYNAECOLOGICAL

PART 10 - OPERATIONS

PART 10 -	OPERATIONS	DIVISION 5 - GYNAECOLOGICAL
6401	repair of, not covered by Items 5941	AND URINARY OR ALIMENTARY TRACTS, , 6079 or 6083 NITS - ITEM NOS 457G / 524S
6406	STRESS INCONTINENCE, sling ANAESTHETIC 12 U	operation for NITS - ITEM NOS 454G / 523S
6407	for; abdominal procedure (including	ined synchronous ABDOMINO-VAGINAL operation after-care) NITS - ITEM NOS 454G / 523S
6408	STRESS INCONTINENCE, comb for; vaginal procedure (including after	ined synchronous ABDOMINO-VAGINAL operation er-care)
6411	with or without dilatation of cervix	by chemical means), ionisation, diathermy or biopsy of, NITS - ITEM NOS 406G / 510S
6413	with Item 6411	ppi, with or without dilatation of cervix, not associated NITS - ITEM NOS 406G / 510S
6415	• EXAMINATION OF LOWER FEMALE GENITAL TRACT by a Hinselmann-type 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 ANAESTHETIC 5 UNITS - ITEM NOS 406G / 510S	
6430 G 6431 S	CERVIX, cone biopsy, amputation or repair of, not covered by Item 6367 or 6373 ANAESTHETIC 7 UNITS - ITEM NOS 408G / 514S	
6446	• CERVIX, dilatation of, under general anaesthesia, not covered by Item 6460, 6464 or 6469 ANAESTHETIC 5 UNITS - ITEM NOS 406G / 510S	
6447	uterine bleeding or post menopausa	e malignancy is suspected in patients with abnormal bleeding NITS - ITEM NOS 406G / 510S
6451	HYSTEROSCOPY with dilatation ANAESTHETIC 7 UT	of cervix under general anaesthesia NITS - ITEM NOS 408G / 514S
6452		al biopsy or suction curettage, or both NITS - ITEM NOS 408G / 514S
6453	HYSTEROSCOPY with uterine adhesiolysis or polypectomy or tubal catheterization or removal of IUD which cannot be removed by other means, one or more of ANAESTHETIC 8 UNITS - ITEM NOS 409G / 517S	
6454	myomectomy or resection of uterine	OSCOPY under general anaesthesia involving either eseptum, or both NITS - ITEM NOS 450G / 521S
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PART 10 -	OPERATIONS	DIVISION 5 - GYNAECOLOGICAL
6460 G 6464 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 or approved day hospital facility ANAESTHETIC 5 UNITS - ITEM NOS 406G / 510S	
6469	EVACUATION OF THE CONTENTS OF THE GRAVID UTERUS BY CURETTAGE OR SUCTION CURETTAGE not covered by Item 6460/6464 ANAESTHETIC 5 UNITS - ITEM NOS 406G / 510S	
6483		th cervical biopsy and radical diathermy of cervix UNITS - ITEM NOS 409G / 517S
6508	HYSTEROTOMY or UTERINE ANAESTHETIC 10 U	MYOMECTOMY, abdominal UNITS - ITEM NOS 450G / 521S
6513 G 6517 S	of uterine adnexae	AL, SUB-TOTAL or TOTAL, with or without removal UNITS - ITEM NOS 453G / 522S
6518 G 6519 S	6544	, with or without uterine curettage, not covered by Item UNITS - ITEM NOS 453G / 522S
6532 G 6533 \$	HYSTERECTOMY, ABDOMINAL, with excision of ovarian, para-ovarian, broad ligament or other adnexal cyst or mass, one or more, with conservation of the ovaries ANAESTHETIC 12 UNITS - ITEM NOS 454G / 523S	
6536	RADICAL HYSTERECTOMY with radical excision of pelvic lymph glands (with or without excision of uterine adnexae) for proven malignancy including excision of any one or more of parametrium, paracolpos, upper vagina or contiguous pelvic peritoneum ANAESTHETIC 17 UNITS - ITEM NOS 461G / 528S	
6542	RADICAL HYSTERECTOMY without gland dissection (with or without excision of uterine adnexae) for proven malignancy including excision of any one or more of parametrium, paracolpos, upper vagina or contiguous pelvic peritoneum ANAESTHETIC 17 UNITS - ITEM NOS 461G / 528S	
6543	HYSTERECTOMY, abdominal, with radical excision of pelvic lymph glands, with or without removal of uterine adnexae ANAESTHETIC 19 UNITS - ITEM NOS 463G / 531S	
6544	HYSTERECTOMY, VAGINAL (with or without uterine curettage) with salpingectomy, oophorectomy or excision of ovarian cyst, one or more, one or both sides ANAESTHETIC 12 UNITS - ITEM NOS 454G / 523S	
6553 G 6557 S	ECTOPIC GESTATION, removal of ANAESTHETIC 9 UNITS - ITEM NOS 443G / 518S	
6570	BICORNUATE UTERUS, plastic reconstruction for ANAESTHETIC 14 UNITS - ITEM NOS 458G / 525S	
6585 G 6594 S		IXATION OF, as an independent procedure JNITS - ITEM NOS 409G / 517S
1 MAY 19	90	6460 - 6594 Page 176

PART 10 -	OPERATIONS	DIVISION 5 - GYNA	ECOLOGICAL
6611 G 6612 S	via abdominal or va	BY TRANSECTION OR RESECTION OF FALLO aginal routes or via laparoscopy using diathermy or any of STHETIC 8 UNITS - ITEM NOS 409G / 517S	
6613	STERILISATION BY INTERRUPTION OF FALLOPIAN TUBES, when performed in conjunction with Caesarean section ANAESTHETIC 5 UNITS - ITEM NOS 406G / 510S		en performed in
6631	UNILATERAL or	salpingostomy, salpingolysis or tubal implantation BILATERAL, one or more procedures STHETIC 11 UNITS - ITEM NOS 453G / 522S	into uterus),
6632	into uterus), UNIL	AL TUBOPLASTY (salpingostomy, salpingolysis or tub ATERAL or BILATERAL, one or more procedures STHETIC 16 UNITS - ITEM NOS 460G / 527S	oal implantation
6633	FALLOPIAN TUI ANAE	BES, unilateral microsurgical anastomosis of, using opera STHETIC 18 UNITS - ITEM NOS 462G / 529S	ting microscope
6638	associated with any	ON OF FALLOPIAN TUBES as a non-repetitive other item in this Part STHETIC 7 UNITS - ITEM NOS 408G / 514S	procedure not
6639		OR PATENCY OF FALLOPIAN TUBES STHETIC 7 UNITS - ITEM NOS 408G / 514S	
6641		BES, hydrotubation of, as a repetitive post-operative pro- STHETIC 7 UNITS - ITEM NOS 408G / 514S	cedure
6643 G 6644 S	hysterectomy	involving OOPHORECTOMY, SALP HORECTOMY, removal of OVARIAN, PAIR ROAD LIGAMENT CYST - one such procedure, not STHETIC 9 UNITS - ITEM NOS 443G / 518S	INGECTOMY, RA-OVARIAN, associated with
6648 G 6649 S	FIMBRIAL or BR bilateral, not associate		INGECTOMY, RA-OVARIAN, res, unilateral or
6655	with or without om	DEBULKING OPERATION for advanced gynaecologicentectomy STHETIC 16 UNITS - ITEM NOS 460G / 527S	cal malignancy,
6658	bifurcation, for stag	NEAL LYMPH NODE BIOPSIES from above the leving or restaging of gynaecological malignancy STHETIC 19 UNITS - ITEM NOS 463G / 531S	vel of the aortic
6659	restaging of gynaeco	MENTECTOMY with multiple peritoneal biopsies ological malignancy STHETIC 16 UNITS - ITEM NOS 460G / 527S	for staging or
1 MAY 199	90	6611 - 6659	Page 177

PART 10 -	OPERATIONS	DIVISION 6 - OPTHALMOLOGICAL
6686	DIVISION 6 - OPHTHALMOLOGICAL OPHTHALMOLOGICAL EXAMINATION under general anaesthesia, not associa with any other item in this Part ANAESTHETIC 5 UNITS - ITEM NOS 406G / 510S	
6688	EYE, ENUCLEATION OF, with or w AN AESTHETIC 8 UNIT	rithout sphere implant S - ITEM NOS 409G / 517S
6692	EYE, ENUCLEATION OF, with inser ANAESTHETIC 9 UNIT	tion of integrated implant S - ITEM NOS 443G / 518S
6697	GLOBE, EVISCERATION OF ANAESTHETIC 8 UNIT	S - ITEM NOS 409G / 517S
6699	CARTILAGE	O INSERTION OF INTRASCLERAL BALL OR S - ITEM NOS 443G / 518S
6701	IMPLANT as a delayed procedure, or	RTION OF CARTILAGE OR ARTIFICIAL REMOVAL OF IMPLANT FROM SOCKET S - ITEM NOS 443G / 518S
6703	ORBIT, SKIN GRAFT TO, as a delay ANAESTHETIC 7 UNIT	red procedure S - ITEM NOS 408G / 514S
6705	CONTRACTED SOCKET, RECONSTRUCTION INCLUDING MUCOUS MEMBRANE GRAFTING AND STENT MOULD ANAESTHETIC 11 UNITS - ITEM NOS 453G / 522S	
6707	ORBIT, EXPLORATION with or without biopsy, requiring REMOVAL OF BONE ANAESTHETIC 9 UNITS - ITEM NOS 443G / 518S	
6709	ORBIT, EXPLORATION OF, with drainage or biopsy not requiring removal of bone ANAESTHETIC 8 UNITS - ITEM NOS 409G / 517S	
6715	ORBIT, EXENTERATION OF, with or without skin graft and with or without temporal muscle transplant ANAESTHETIC 10 UNITS - ITEM NOS 450G / 521S	
6722	ORBIT, EXPLORATION OF, with removal of tumour or foreign body, requiring remov of bone ANAESTHETIC 12 UNITS - ITEM NOS 454G / 523S	
6724	ORBIT, EXPLORATION OF, with removal of tumour or of foreign body ANAESTHETIC 10 UNITS - ITEM NOS 450G / 521S	
6728	EYEBALL, PERFORATING WOUND OF, not involving intraocular structures - repainvolving suture of cornea or sclera, or both, not covered by Item 6807 ANAESTHETIC 10 UNITS - ITEM NOS 450G / 521S	
6730	- repair	D OF, with incarceration or prolapse of uveal tissue S - ITEM NOS 454G / 523S
1 MAY 19	90 6686	- 6730 Page 178

PART 10	OPERATIONS	DIVISION 6 - OPTHALMOLO	GICAL
6736		WOUND OF, with incarceration of lens or vitreous 2 UNITS - ITEM NOS 454G / 523S	- repair
6740	INTRAOCULAR FOREIGN BODY, magnetic removal from anterior segment ANAESTHETIC 10 UNITS - ITEM NOS 450G / 521S		
6742	INTRAOCULAR FOREIGN ANAESTHETIC 1	BODY, nonmagnetic removal from anterior segment 1 UNITS - ITEM NOS 453G / 522S	
6744		BODY, magnetic removal from posterior segment 0 UNITS - ITEM NOS 450G / 521S	
6747		BODY, nonmagnetic removal from posterior segment 2 UNITS - ITEM NOS 454G / 523S	ıt
6752	ABSCESS (INTRAORBITAL ANAESTHETIC), drainage of 6 UNITS - ITEM NOS 407G / 513S	
6754	TARSAL CYST, extirpation of ANAESTHETIC	6 UNITS - ITEM NOS 407G / 513S	
6758	TARSAL CARTILAGE, excis ANAESTHETIC	ion of 8 UNITS - ITEM NOS 409G / 517S	
6762	ECTROPION, tarsal cauterisat	ion for	
6766	TARSORRHAPHY ANAESTHETIC 8 UNITS - ITEM NOS 409G / 517S		
6767	CRYOTHERAPY or ELECTROLYSIS EPILATION for trichiasis, each treatment ANAESTHETIC 6 UNITS - ITEM NOS 407G / 513S		
6768	CANTHOPLASTY, medial or lateral ANAESTHETIC 9 UNITS - ITEM NOS 443G / 518S		
6772	LACRIMAL GLAND, excision of palpebral lobe ANAESTHETIC 8 UNITS - ITEM NOS 409G / 517S		
6774	LACRIMAL SAC, excision of, ANAESTHETIC	or operation on 8 UNITS - ITEM NOS 409G / 517S	
6778	DACRYOCYSTORHINOSTOMY ANAESTHETIC 11 UNITS - ITEM NOS 453G / 522S		
6786	CONJUNCTIVORHINOSTOMY including dacryocystorhinostomy and fashioning of conjunctival flaps ANAESTHETIC 12 UNITS - ITEM NOS 454G / 523S		ing of
6792	LACRIMAL CANALICULAR SYSTEM, establishment of patency by open operation ANAESTHETIC 8 UNITS - ITEM NOS 409G / 517S		tion
6796	LACRIMAL CANALICULUS ANAESTHETIC	S, immediate repair of 8 UNITS - ITEM NOS 409G / 517S	
1 MAY 19	90	6736 - 6796 Pa	age 179

PART 10	- OPERATIONS	DIVISION 6 - OPTHALMOLOGICA
6799	lacrimal passages, probing for obstruc	eral) replacement of, under general anaesthesia, etion, unilateral or bilateral, with or without lavage ITS - ITEM NOS 405G / 509S
6802	after-care)	ry, unilateral, not associated with Item 6799 (excluding ITS - ITEM NOS 405G / 509S
6805	PUNCTUM SNIP operation ANAESTHETIC 4 UN	ITS - ITEM NOS 405G / 509S
6807	conjunctival flap	OR REPAIR OF CORNEAL LACERATION 1
6810	CONJUNCTIVAL GRAFT OVER ANAESTHETIC 7 UN	CORNEA ITS - ITEM NOS 408G / 514S
6818	CORNEA OR SCLERA, removal of ANAESTHETIC 8 UN	f imbedded foreign body from (excluding after-care) ITS - ITEM NOS 409G / 517S
6820	CORNEAL SCARS, removal of, by ANAESTHETIC 8 UN	partial keratectomy ITS - ITEM NOS 409G / 517S
6824	CORNEA, epithelial debridement for corneal ulcer or corneal erosion (exclusing after-care ANAESTHETIC 8 UNITS - ITEM NOS 409G / 517S	
6828	CORNEA, transplantation of, full thickness, including collection of implant ANAESTHETIC 13 UNITS - ITEM NOS 457G / 524S	
6832	CORNEA, transplantation of, superficial or lamellar, including collection of transplant ANAESTHETIC 11 UNITS - ITEM NOS 453G / 522S	
6833	• REFRACTIVE KERATOPLASTY (excluding radial keratotomy) following corner grafting or intraocular operation INCLUDING ANY MEASUREMENTS AND CALCULATIONS associated with the procedure ANAESTHETIC 10 UNITS - ITEM NOS 450G / 521S	
6835	attendance at which treatment is give	INCLUDING TREATMENT OF PANNUS - earn including any associated consultation ITS - ITEM NOS 405G / 509S
6837	PTERYGIUM, removal of ANAESTHETIC 6 UN	ITS - ITEM NOS 407G / 513S
6842	PINGUECULA, removal of ANAESTHETIC 6 UNITS - ITEM NOS 407G / 513S	
6846	LIMBIC TUMOUR, removal of ANAESTHETIC 7 UNITS - ITEM NOS 408G / 514S	
6848	LENS EXTRACTION ANAESTHETIC 11 UN	ITS - ITEM NOS 453G / 522S

PART 10 -	OPERATIONS	DIVISION 6 - OPTHALMOLOGICAL
6852	ARTIFICIAL LENS, insertion ANAESTHETIC 1	n of 1 UNITS - ITEM NOS 453G / 522S
6857	ARTIFICIAL LENS, REMOVAL or REPOSITIONING of by open operation, not associated with Item 6852 ANAESTHETIC 9 UNITS - ITEM NOS 443G / 518S	
6858		VAL of and REPLACEMENT with a different lens 2 UNITS - ITEM NOS 454G / 523S
6859		noval of, including subsequent needlings 1 UNITS - ITEM NOS 453G / 522S
6861	method, not associated with ar Notes covering this Item)	MOVAL OF VITREOUS via the anterior chamber by any other intraocular operation on that eye (See Explanatory UNITS - ITEM NOS 443G / 518S
6862	CAPSULECTOMY by posterior chamber sclerotomy OR REMOVAL OF VITREOUS or VITREOUS BANDS from the anterior chamber by posterior chamber sclerotomy, by cutting and suction and replacement by saline, Hartmann's or similar solution, not associated with any other intraocular operation on that eye - one or both procedures (See Explanatory Notes covering this Item) ANAESTHETIC 15 UNITS - ITEM NOS 459G / 526S	
6863	• VITRECTOMY via posterior chamber sclerotomy - including the removal of vitreous division of bands or removal of pre-retinal membranes by cutting and suction and replacement by saline, Hartmann's or similar solution, not associated with any other intraocular operation on that eye (See Explanatory Notes covering this Item) ANAESTHETIC 25 UNITS - ITEM NOS 469G / 540S	
6864	• CAPSULECTOMY or LENSECTOMY by posterior chamber sclerotomy associated with the removal of vitreous or division of vitreous bands or removal of pre-retinal membrane from the posterior chamber by cutting and suction and replacement by saline, Hartmann's or similar solution, not associated with any other intraocular operation (See Explanatory Notes covering this Item) ANAESTHETIC 25 UNITS - ITEM NOS 469G / 540S	
6865	CAPSULOTOMY, NEEDLING or PARACENTESIS for diagnosis or relief of tension ANAESTHETIC 7 UNITS - ITEM NOS 408G / 514S	
6871	ANTERIOR CHAMBER, IRRIGATION OF BLOOD FROM, as an independent procedure ANAESTHETIC 7 UNITS - ITEM NOS 408G / 514S	
6873	GLAUCOMA, filtering and allied operations in the treatment of ANAESTHETIC 10 UNITS - ITEM NOS 450G / 521S	
6879	GONIOTOMY ANAESTHETIC 10 UNITS - ITEM NOS 450G / 521S	
6881	DIVISION OF ANTERIOR OR POSTERIOR SYNECHIAE, as an independent procedure ANAESTHETIC 9 UNITS - ITEM NOS 443G / 518S	
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ART 10 -	- OPERATIONS DIVISION 6 - OPT	HALMOLOGICA
6885	IRIDECTOMY (including excision of tumour of iris) OR IR independent procedure ANAESTHETIC 10 UNITS - ITEM NOS 450G / 521S	IDOTOMY, as a
6889	IRIS, LIGHT COAGULATION OF ANAESTHETIC 6 UNITS - ITEM NOS 407G / 513S	
6894	TUMOUR, INVOLVING CILIARY BODY OR CILIARY BODY of ANAESTHETIC 12 UNITS - ITEM NOS 454G / 523S	AND IRIS, excision
6898	CYCLODIATHERMY OR CYCLOCRYOTHERAPY ANAESTHETIC 8 UNITS - ITEM NOS 409G / 517S	
6900	DETACHED RETINA, diathermy or cryotherapy for, not associated ANAESTHETIC 11 UNITS - ITEM NOS 453G / 522S	with Item 6902
6902	DETACHED RETINA, resection of, or buckling operation for, or rev ANAESTHETIC 15 UNITS - ITEM NOS 459G / 526S	ision operation for
6904	PHOTOCOAGULATION, treatment to one or both eyes ANAESTHETIC 10 UNITS - ITEM NOS 450G / 521S	
6906	DETACHED RETINA, removal of encircling silicone band from ANAESTHETIC 8 UNITS - ITEM NOS 409G / 517S	
6908	RETINA, CRYOTHERAPY TO, as an independent procedure ANAESTHETIC 13 UNITS - ITEM NOS 457G / 524S	
6914	RETROBULBAR TRANSILLUMINATION, as an independent procedure ANAESTHETIC 5 UNITS - ITEM NOS 406G / 510S	
6918	RETROBULBAR INJECTION OF ALCOHOL OR OTHER DRUG	G, as an independer
6920 ‡	BOTULINUS TOXIN, injection of, for blepharospasm or strabismu injections on any one day	s, including all suc
6922	SQUINT, OPERATION FOR, ON ONE OR BOTH EYES, the o total of ONE OR TWO MUSCLES ANAESTHETIC 8 UNITS - ITEM NOS 409G / 517S	peration involving
6924	SQUINT, OPERATION FOR, ON ONE OR BOTH EYES, the operation involving total of THREE OR MORE MUSCLES ANAESTHETIC 9 UNITS - ITEM NOS 443G / 518S	
6929	• READJUSTMENT OF ADJUSTABLE SUTURES, one or both eye procedure following an operation for correction of squint ANAESTHETIC 6 UNITS - ITEM NOS 407G / 513S	es, as an independer
6930	SQUINT, muscle transplant for (Hummelsheim type, etc.) ANAESTHETIC 9 UNITS - ITEM NOS 443G / 518S	
MAV 19	90 6885 - 6930	Page 15

PART 10 -	OPERATIONS	DIVISION 6 - OPTHALMOLOGICAL
6931	in Item 6922, 6924 or 6930 where there had on the eye or eyes	one or both eyes, being an operation referred to s been two or more previous squint operations fied for Item 6922, 6924 or 6930 plus one-quarter ITEM NOS 450G / 521S
6932	RUPTURED MEDIAL PALPEBRAL MUSCLE, repair of ANAESTHETIC 9 UNITS -	LIGAMENT or ruptured EXTRA-OCULAR ITEM NOS 443G / 518S
6938	RESUTURING OF WOUND FOLLOW or without excision of prolapsed iris ANAESTHETIC 9 UNITS -	ING INTRAOCULAR PROCEDURES with ITEM NOS 443G / 518S
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MAV 19	00 6031 60	29 Page 183

PART 10	- OPERATIONS DIVISION 7 - THORACIO		
6939 †	DIVISION 7 - THORACIC THORACIC CAVITY, aspiration of, for diagnostic purposes, not associated with Item 6941		
6941 †	THORACIC CAVITY, aspiration of, with therapeutic drainage (paracentesis), with o without diagnostic sample		
6942	PERICARDIUM, paracentesis of (excluding after-care) ANAESTHETIC 6 UNITS - ITEM NOS 407G / 513S		
6953	INTERCOSTAL DRAIN, insertion of, not involving resection of rib (excluding after-care ANAESTHETIC 7 UNITS - ITEM NOS 408G / 514S		
6954	PERCUTANEOUS NEEDLE BIOPSY of lung ANAESTHETIC 7 UNITS - ITEM NOS 408G / 514S		
6955	EMPYEMA, radical operation for, involving resection of rib ANAESTHETIC 13 UNITS - ITEM NOS 457G / 524S		
6958	THORACOTOMY, exploratory, with or without biopsy ANAESTHETIC 11 UNITS - ITEM NOS 453G / 522S		
6962	THORACOTOMY, with pulmonary decortication ANAESTHETIC 17 UNITS - ITEM NOS 461G / 528S		
6964	THORACOTOMY, with pleurectomy or pleurodesis, OR ENUCLEATION OF HYDATID cysts ANAESTHETIC 16 UNITS - ITEM NOS 460G / 5278		
6966	THORACOPLASTY (COMPLETE) ANAESTHETIC 21 UNITS - ITEM NOS 465G / 5358		
6968	THORACOPLASTY (IN STAGES) - each stage ANAESTHETIC 14 UNITS - ITEM NOS 458G / 525S		
6972	PECTUS EXCAVATUM OR PECTUS CARINATUM, radical correction of ANAESTHETIC 16 UNITS - ITEM NOS 460G / 527S		
6974	THORACOSCOPY, with or without division of pleural adhesions ANAESTHETIC 7 UNITS - ITEM NOS 408G / 514S		
6980	PNEUMONECTOMY or lobectomy ANAESTHETIC 18 UNITS - ITEM NOS 462G / 529S		
6986	OESOPHAGECTOMY, with direct anastomosis OR WITH STOMACI TRANSPOSITION ANAESTHETIC 23 UNITS - ITEM NOS 467G / 538S		
6988	OESOPHAGECTOMY, with interposition of small or large bowel ANAESTHETIC 27 UNITS - ITEM NOS 471G / 542S		
6992	MEDIASTINUM, cervical exploration of, with or without biopsy ANAESTHETIC 10 UNITS - ITEM NOS 450G / 521S		

PART 10 -	- OPERATIONS	DIVISION 7 - THORACIC	
6995	PERICARDIUM, TRANSTHORACIC DRAINAGE OF (other than for treatme constrictive pericarditis) ANAESTHETIC 14 UNITS - ITEM NOS 458G / 525S		
6999	• INTRATHORACIC OPERATION on heart, lungs, great vessels, bronchial trooesophagus or mediastinum, or on more than one of those organs, not covered by any other in this Part ANAESTIIETIC 28 UNITS - ITEM NOS 472G / 543S		
7001	RIGHT HEART CATHERISATION, including fluoroscop curves, cardiac output measurement by any method, shunt detection ANAESTHETIC 12 UNITS - ITEM NOS 454G /	tion and excercise stress test	
7003	LEFT HEART CATHETERISATION by percutaneous arteri percutaneous left ventricular puncture - including fluoroscopy, or cardiac output measurements by any method, shunt detection at ANAESTHETIC 12 UNITS - ITEM NOS 454G /	ximetry, dye dilution curves and exercise stress test	
7006	RIGHT HEART CATHETERISATION WITH LEFT HEAR via the right heart or by any other procedure - including fluorosc curves, cardiac output measurements by any method, shunt dete ANAESTHETIC 14 UNITS - ITEM NOS 458G /	copy, oximetry, dye dilution ction and exercise stress test	
7007	CARDIAC ELECTROPHYSIOLOGICAL STUDY - up to and including 3 cather investigation of any one or more of - syncope, atrio-ventricular conduction, sinus not function or simple ventricular tachycardia studies, not in association with Ite n 7008 ANAESTHETIC 19 UNITS - ITEM NOS 463G / 531S		
7008	CARDIAC ELECTROPHYSIOLOGICAL STUDY - 4 or more catheter supraventricular tachycardia investigation; or complex ventricular tachycardia investigation involving multiventricular tachycardia inductions, or multiple catheter mapping, or acute intravence anti-arryhthmic drug testing with pre and post drug inductions; or catheter ablation; intra-operative mapping; or electrophysiological services during defibrillator implantation testing - not in association with Item 7007 ANAESTHETIC 27 UNITS - ITEM NOS 471G / 542S		
7011	SELECTIVE CORONARY ARTERIOGRAPHY - placement of catheters and injection of opaque material ANAESTHETIC 14 UNITS - ITEM NOS 458G / 525S		
7013	SELECTIVE CORONARY ARTERIOGRAPHY - placemen of opaque material with right or left heart catheterisation, or bot ANAESTHETIC 16 UNITS - ITEM NOS 460G /	th	
7021	PERMANENT INTERNAL PACEMAKER AND MYOCA insertion or replacement of by thoracotomy ANAESTHETIC 11 UNITS - ITEM NOS 453G /		
7028	PERMANENT TRANSVENOUS ELECTRODE, insertion or replacement of ANAESTHETIC 12 UNITS - ITEM NOS 454G / 523S		
7033	PERMANENT PACEMAKER, insertion or replacement of ANAESTHETIC 12 UNITS - ITEM NOS 454G / 523S		
7042	TEMPORARY TRANSVENOUS PACEMAKING ELECTR ANAESTHETIC 11 UNITS - ITEM NOS 453G /		
1 MAY 19	990 6995 - 7042	Page 185	

PART 10 -	OPERATIONS		DIVISION 7 - THORACIO	
7044	OPEN HEART SURGERY for congenital heart disease in children up to two years, excluding patent ductus arteriosus ANAESTHETIC 38 UNITS - ITEM NOS 477G / 548S			
7046	valvotomy, congenital heart operation not covered by any	for single valve replacement disease (not covered by Item other item in this Part 32 UNITS - ITEM NOS 47	t, atrial septal defect, pulmonary n 7044) or any other open hear 25G / 546S	
7057	OPEN HEART SURGERY ANAESTHETIC	on more than one valve or ir 38 UNITS - ITEM NOS 47	nvolving more than one chamber 7G / 548S	
7066	CORONARY ARTERY OR ARTERIES, direct surgery to, employing cardiopulmonary by-pass ANAESTHETIC 36 UNITS - ITEM NOS 476G / 547S			
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MAY 199	7 0	7044 - 7066	Page 180	

PART 10 -	- OPERATIONS DIVISION 8 - NEURO-SURGICAL	
7079	DIVISION 8 - NEURO-SURGICAL INJECTION INTO TRIGEMINAL GANGLION OR PRIMARY BRANCH OF TRIGEMINAL NERVE WITH ALCOHOL, CORTISONE, PHENOL, ETC. ANAESTHETIC 8 UNITS - ITEM NOS 409G / 517S	
7081	INTRATHECAL INJECTION OF ALCOHOL OR PHENOL	
7085	LUMBAR PUNCTURE, or SPINAL OR EPIDURAL INJECTION not covered by Item 748 ANAESTHETIC 5 UNITS - ITEM NOS 406G / 510S	
7089	CISTERNAL PUNCTURE	
7099	VENTRICULAR PUNCTURE (not including burr-hole)	
7118	CUTANEOUS NERVE (including digital nerve), primary repair of ANAESTHETIC 8 UNITS - ITEM NOS 409G / 517S	
7119	CUTANEOUS NERVE (including digital nerve), secondary repair of ANAESTHETIC 9 UNITS - ITEM NOS 443G / 518S	
7120	CUTANEOUS NERVE (including digital nerve), primary repair of, using the operating microscope ANAESTHETIC 9 UNITS - ITEM NOS 443G / 518S	
7121	CUTANEOUS NERVE (including digital nerve), secondary repair of, using the operating microscope ANAESTHETIC 10 UNITS - ITEM NOS 450G / 521S	
7124	NERVE TRUNK, PRIMARY repair of ANAESTHETIC 8 UNITS - ITEM NOS 409G / 517S	
7129	NERVE TRUNK, primary repair of, using the OPERATING MICROSCOPE ANAESTHETIC 11 UNITS - ITEM NOS 453G / 522S	
7132	NERVE TRUNK, SECONDARY repair of ANAESTHETIC 9 UNITS - ITEM NOS 443G / 518S	
7133	NEUROLYSIS OF NERVE TRUNK, INTERNAL (interfasicular), using the OPERATING MICROSCOPE ANAESTHETIC 11 UNITS - ITEM NOS 453G / 522S	
7138	NERVE TRUNK, secondary repair of, using the OPERATING MICROSCOPE ANAESTHETIC 12 UNITS - ITEM NOS 454G / 523S	
7139	NERVE GRAFT to nerve trunk (cable graft) including harvesting of nerve graft ANAESTHETIC 9 UNITS - ITEM NOS 443G / 518S	
7140	NERVE GRAFT to cutaneous nerve (including digital nerve) ANAESTHETIC 12 UNITS - ITEM NOS 454G / 523S	
7141	NERVE GRAFT to nerve trunk (cable graft) including harvesting of nerve graft using microsurgical techniques ANAESTHETIC 16 UNITS - ITEM NOS 460G / 527S	
MAY 19	90 7079 - 7141 Page 18	

PART 10 -	OPERATIONS	DIVISION 8 - NEURO-SURGICAL	
7143	NERVE, TRANSPOSITION of ANAESTHETIC 8 UNITS - ITEM NOS 409G / 517S		
7148 G 7152 S		OMY or removal of tumour from superficial peripheral nerve 8 UNITS - ITEM NOS 409G / 517S	
7153	on one or more occasions w regional nerve block given at t	TOMY of posterior divisions of spinal nerves by any method within a thirty day period, including any spinal, epidural or the time of such neurotomy 6 UNITS - ITEM NOS 407G / 513S	
7156	PERIPHERAL NERVE	OMY, OR REMOVAL OF TUMOUR FROM DEEP 10 UNITS - ITEM NOS 450G / 521S	
7157		GEMINAL GANGLIOTOMY 8 UNITS - ITEM NOS 409G / 517S	
7170		RANIAL OR RADICAL as in tic douloureux 16 UNITS - ITEM NOS 460G / 527S	
7171	posterior cranial fossa approac	URGICAL DECOMPRESSION OF CRANIAL NERVE, h including Jannetta's operation 25 UNITS - ITEM NOS 469G / 540S	
7175	EXPLORATION OF BRACHIAL PLEXUS, not covered by any other ite; a in this Par ANAESTHETIC 11 UNITS - ITEM NOS 453G / 522S		
7,178 G 7182 S	NEUROLYSIS BY OPEN OPERATION without transposition, not associated with Iter 7133 ANAESTHETIC 7 UNITS - ITEM NOS 408G / 514S		
7184	SUBDURAL HAEMORRHAGE, tap for, each tap ANAESTHETIC 6 UNITS - ITEM NOS 407G / 513S		
7186	included in any other items	atory to ventricular puncture or for inspection purpose - not 11 UNITS - ITEM NOS 453G / 522S	
7190	INSERTION OF VENTRICULAR RESERVOIR, OR INSERTION OF INTRACRANIAL PRESSURE MONITORING DEVICE, including burr-hole, as independent procedure (excluding after-care) ANAESTHETIC 12 UNITS - ITEM NOS 454G / 523S		
7192	INTRACRANIAL TUMOUR, BIOPSY OF, OR INTRACRANIAL CYST, drainage via burr-hole - including burr-hole ANAESTHETIC 10 UNITS - ITEM NOS 450G / 521S		
7194	INTRACRANIAL TUMOUR, biopsy or decompression of via osteoplastic flap or biogand decompression of via osteoplastic flap ANAESTHETIC 18 UNITS - ITEM NOS 462G / 529S		
7198	OTHER TUMOUR in cerebr in this Part	of GLIOMA, METASTATIC CARCINOMA or ANY um, cerebellum or brain stem - not covered by any other item 25 UNITS - ITEM NOS 469G / 540S	
1 MAY 19	90	7143 - 7198 Page 188	

PART 10 -	OPERATIONS	DIVISION 8 - N	EURO-SURGICAL
7203	other item in this Par	GIOMA or ANY OTHER intracranial tumour	PINEALOMA, not covered by any
7204	HYPOPHYSECTOMY OR REMOVAL OF PITUITARY TUMOUR by transcranial of transphenoidal approach ANAESTHETIC 25 UNITS - ITEM NOS 469G / 540S		R by transcranial or
7212		HAEMORRHAGE, burr-hole craniotomy for - inc THETIC 11 UNITS - ITEM NOS 453G / 522S	cluding burr-holes
7216	EXTENSIVE CRAI	HAEMORRHAGE, OSTEOPLASTIC CRANIECTOMY AND REMOVAL OF HAEMATO FHETIC 18 UNITS - ITEM NOS 462G / 529S	ANIOTOMY OR MA
7231		KULL, depressed or comminuted, operation for FHETIC 12 UNITS - ITEM NOS 454G / 523S	
7240	operation for	CULL, COMPOUND, WITHOUT DURAL THETIC 12 UNITS - ITEM NOS 454G / 523S	PENETRATION,
7244	PENETRATION A	TULL, COMPOUND OR COMPLICATED, ND BRAIN DAMAGE, operation for ITHETIC 14 UNITS - ITEM NOS 458G / 525S	WITH DURAL
7248	AND REPAIR OF	ULL WITH RHINORRHOEA OR OTORRHEA THETIC 16 UNITS - ITEM NOS 460G / 5278	CRANIOPLASTY
7251		/E CRANIOPLASTY ГНЕТІС 16 UNITS - ITEM NOS 460G / 527S	
7265	REINFORCEMEN	R ARTERIOVENOUS MALFORMATION, T OF SAC THETIC 28 UNITS - ITEM NOS 472G / 543S	CLIPPING OR
7270	PROXIMAL ARTE	ARTERIOVENOUS MALFORMATION, ERY CLIPPING THETIC 24 UNITS - ITEM NOS 468G / 539S	INTRACRANIAL
7274		ARTERIOVENOUS FISTULA, cervical carotid li FHETIC 10 UNITS - ITEM NOS 450G / 521S	gation for
7279	haemorrhage, swellin	nvolving osteoplastic flap, for re-opening p g etc. FHETIC 16 UNITS - ITEM NOS 460G / 527S	ost-operatively for
7283		ABSCESS, excision of FHETIC 17 UNITS - ITEM NOS 461G / 528S	
7287		INFECTION, drainage of, via burr-hole - including THETIC 10 UNITS - ITEM NOS 450G / 521S	g burr-hole
1 MAY 19	90	7203 - 7287	Page 189

PART 10 -	OPERATIONS	DIVISION 8 - NEURO-SURGICAL	
7291	CRANIECTOMY FOR OSTEOMYE ANAESTHETIC 10 UNIT	LITIS OF SKULL S - ITEM NOS 450G / 521S	
7298	LEUCOTOMY OR LOBOTOMY for psychiatric causes ANAESTHETIC 15 UNITS - ITEM NOS 459G / 526S		
7312	INTRACRANIAL STEREOTACTIC PROCEDURE BY ANY METHOD, including burr-holes, preparation for ventriculography and localisation of lesion ANAESTHETIC 17 UNITS - ITEM NOS 461G / 528S		
7314	VENTRICULO-CISTERNOSTOMY ANAESTHETIC 15 UNIT	(TORKILDSEN'S OPERATION) 'S - ITEM NOS 459G / 526S	
7316	for hydrocephalus or other lesions	RICULO-PERITONEAL VALVULAR SHUNT S - ITEM NOS 458G / 525S	
7318	revision or removal of	RICULO-PERITONEAL VALVULAR SHUNT, S - ITEM NOS 454G / 523S	
7320	SPINAL SHUNT for hydrocephalus	TONEAL, SPINO-PLEURAL OR SIMILAR S - ITEM NOS 457G / 524S	
7324	CRANIOSTENOSIS, operation for - single suture ANAESTHETIC 17 UNITS - ITEM NOS 461G / 528S		
7326	CRANIOSTENOSIS, operation for - more than one suture ANAESTHETIC 20 UNITS - ITEM NOS 464G / 533S		
7328	ARACHNOIDAL CYST, operation for ANAESTHETIC 15 UNITS - ITEM NOS 459G / 526S		
7331	• LAMINECTOMY FOR EXPLORATION OR REMOVAL OF INTERVERTEBRA DISC OR DISCS ANAESTHETIC 12 UNITS - ITEM NOS 454G / 523S		
7336		NT DISC LESION OR SPINAL STENOSIS S - ITEM NOS 457G / 524S	
7338	• LAMINECTOMY, multi-level, for th ANAESTHETIC 16 UNIT	e treatment of spinal canal stenosis S - ITEM NOS 460G / 527S	
7341	• LAMINECTOMY FOR EXTRADU ANAESTHETIC 12 UNIT	URAL TUMOUR OR ABSCESS S - ITEM NOS 454G / 523S	
7346	• LAMINECTOMY FOR INTRADURAL LESION OR OPEN CORDOTOMY ANAESTHETIC 13 UNITS - ITEM NOS 457G / 524S		
7353	TUMOUR OR ARTERIOVENOUS I	CAL EXCISION OF INTRAMEDULLARY MALFORMATION S - ITEM NOS 458G / 525S	
1 MAY 199	90 7291 -	7353 Page 190	

PART 10	- OPERATIONS	DIVISION 8 - NEURO	-SURGICAL
7355	7361 and 7365	Y FOLLOWED BY POSTERIOR FUSION - not cove	red by Items
7361	NEUROSURGEO - LAMINECTOMY	LAMINECTOMY FOLLOWED BY POSTERIOR FUSION, PERFORMED BY EUROSURGEON AND ORTHOPAEDIC SURGEON OPERATING TOGETHER AMINECTOMY including after-care ANAESTHETIC 18 UNITS - ITEM NOS 462G / 529S	
7365	NEUROSURGEO	Y FOLLOWED BY POSTERIOR FUSION, PERFO N AND ORTHOPAEDIC SURGEON OPERATING T SION, including after-care	RMED BY FOGETHER
7370	laminectomy	CYSIS involving exposure of spinal nerve roots, with STHETIC 16 UNITS - ITEM NOS 460G / 527S	or without
7373		INJECTION of chymopapain (DISCASE) - ONE DISC THETIC 8 UNITS - ITEM NOS 409G / 517S	
7376		MY (cervical, lumbar, thoracic, sacral or presacral) STHETIC 10 UNITS - ITEM NOS 450G / 521S	
7381	PERCUTANEOUS ANAES	S CORDOTOMY STHETIC 9 UNITS - ITEM NOS 443G / 518S	
1 MAY 19	90	7355 - 7381	Page 191

PART 10 -	OPERATI	ONS DIVISION 9 - D	DISLOCATIONS
7397	MANDIB	DIVISION 9 - TREATMENT OF DISLOCATIONS DISLOCATIONS NOT REQUIRING OPEN OPERATION LE ANAESTHETIC 4 UNITS - ITEM NOS 405G / 509S)N
7410	CLAVICLE ANAESTHETIC 4 UNITS - ITEM NOS 405G / 509S		
7412.	SHOULD	ER - first or second dislocation ANAESTHETIC 4 UNITS - ITEM NOS 405G / 509S	
7416	SHOULD	ER - third or subsequent dislocation - requiring anaesthesia ANAESTHETIC 4 UNITS - ITEM NOS 405G / 509S	
7419	SHOULD	ER - third or subsequent dislocation - not requiring anaesthesia	
7423	ELBOW	ANAESTHETIC 4 UNITS - ITEM NOS 405G / 509S	
7426	CARPUS	ANAESTHETIC 4 UNITS - ITEM NOS 405G / 509S	
7430 G 7432 S	CARPUS	ON RADIUS AND ULNA ANAESTHETIC '4 UNITS - ITEM NOS 405G / 509S	
7435	FINGER	ANAESTHETIC 4 UNITS - ITEM NOS 405G / 509S	
7436	METACARPO-PHALANGEAL JOINT OF THUMB ANAESTHETIC 4 UNITS - ITEM NOS 405G / 509S		
7440 G 7443 S	HIP	ANAESTHETIC 5 UNITS - ITEM NOS 406G / 510S	
7446 G 7451 S	KNEE	ANAESTHETIC 4 UNITS - ITEM NOS 405G / 509S	
7457	PATELLA	ANAESTHETIC 4 UNITS - ITEM NOS 405G / 509S	
7461	ANKLE	ANAESTHETIC 5 UNITS - ITEM NOS 406G / 510S	
7464	тое	ANAESTHETIC 4 UNITS - ITEM NOS 405G / 509S	
7468	TARSUS	ANAESTHETIC 4 UNITS - ITEM NOS 405G / 509S	
7472	SPINE (C	ERVICAL OR LUMBAR), without fracture ANAESTHETIC 7 UNITS - ITEM NOS 408G / 514S	
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1 MAY 19	<u> </u>	7397 - 7472	Page 19

ART 10 -	OPERATIONS	DIVISION 9 - DISLOCATION
7480	TREATMENT OF A DIS	TIONS REQUIRING OPEN OPERATION SLOCATION REQUIRING OPEN OPERATION, being in 7397, 7410, 7416, 7419, 7426, 7435, 7457 or 7464 C - ITEM NOS 482G / 553S
7483	dislocation referred to in an heading Dislocations Not Re	SLOCATION REQUIRING OPEN OPERATION, being item (other than an item referred to in Item 7480) under the equiring Open Operation in this Division The fee for the treatment of the dislocation, had such dislocation not required open operation, plus one-half of that fee
	ANAESTHETIC	
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1 MAY 1990

PART 10 -	OPERATIONS	DIVISION 10 - FRACTURES	
	DIVISION 10 - TREATMENT O	F FRACTURES	
į	SIMPLE AND UNCOMPLICATED FRACTURES NOT REQUIRING OPEN		
7505	• TERMINAL PHALANX of finger or thumb ANAESTHETIC 4 UNITS - ITEM N	NOS 405G / 509S • PROXIMAL	
7512 S	PHALANX of finger or thumb ANAESTHETIC 4 UNITS - ITEM NOS		
7516	• MIDDLE PHALANX OF FINGER ANAESTHETIC 4 UNITS - ITEM NOS	3 405G / 509S	
7520 G 7524 S ‡	ONE OR MORE METACARPALS, not involving ANAESTHETIC 4 UNITS - ITEM NOS		
7527 G 7530 S	• FIRST METACARPAL involving carpometacarpal ANAESTHETIC 4 UNITS - ITEM NOS	joint (Bennett's fracture) 405G / 509S	
7533	CARPUS (excluding navicular) ANAESTHETIC 5 UNITS - ITEM NOS	3 406G / 510S	
7535 G 7538 S	• NAVICULAR OR CARPAL SCAPHOID ANAESTHETIC 5 UNITS - ITEM NOS	3 406G / 510S	
7540 G 7544 S	COLLES' FRACTURE OF WRIST ANAESTHETIC 5 UNITS - ITEM NOS	3 406G / 510S	
7547	DISTAL END OF RADIUS OR ULNA, involving ANAESTHETIC 5 UNITS - ITEM NOS		
7550 G 7552 S	• RADIUS ANAESTHETIC 5 UNITS - ITEM NOS	3 406G / 510S	
7559 G 7563 S	• ULNA ANAESTHETIC 5 UNITS - ITEM NOS	3 406G / 510S	
7567 G 7572 S	• HUMERUS OR BOTH SHAFTS OF FOREARM ANAESTHETIC 6 UNITS - ITEM NOS		
7588 G 7593 S	CLAVICLE OR STERNUM ANAESTHETIC 6 UNITS - ITEM NOS	407G / 513S	
7597	SCAPULA ANAESTHETIC 6 UNITS - ITEM NOS	407G / 513S	
7601 G 7605 S	ONE OR MORE RIBS - each attendance ANAESTHETIC 7 UNITS - ITEM NOS	408G / 514S	
7608 G 7610 S	PELVIS (excluding symphysis pubis) or sacrum ANAESTHETIC 8 UNITS - ITEM NOS	4409G / 517S	
7615 G 7619 S	• SYMPHYSIS PUBIS ANAESTHETIC 7 UNITS - ITEM NOS	408G / 514S	
1 MAY 199	7505 - 7619	Page 194	

PART 10 -	- OPERATIONS DIVISION 10 - FRACTURES	
7624 G 7627 S	• FEMUR ANAESTHETIC 8 UNITS - ITEM NOS 409G / 517S	
7632 G 7637 S	FIBULA OR TARSUS (excepting os calcis or os talus) ANAESTHETIC 6 UNITS - ITEM NOS 407G / 513S	
7641 G 7643 S	TIBIA OR PATELLA ANAESTHETIC 6 UNITS - ITEM NOS 407G / 513S	
7647 G 7652 S	• ANKLE (Pott's Fracture) with or without dislocation, OS CALCIS (calcaneus), OS TALUS or BOTH SHAFTS OF LEG ANAESTHETIC 7 UNITS - ITEM NOS 408G / 514S	
7673 G 7677 S	METATARSALS - one or more ANAESTHETIC 5 UNITS - ITEM NOS 406G / 510S	
7681	PHALANX OF TOE (other than great toe) ANAESTHETIC 4 UNITS - ITEM NOS 405G / 509S	
7683	MORE THAN ONE PHALANX OF TOE (other than great toe) ANAESTHETIC 4 UNITS - ITEM NOS 405G / 509S	
7687	DISTAL PHALANX of great toe ANAESTHETIC 4 UNITS - ITEM NOS 405G / 509S	
7691	PROXIMAL PHALANX of great toe ANAESTHETIC 4 UNITS - ITEM NOS 405G / 509S	
7694 G 7697 S	SKULL, not requiring operation - each attendance	
7701 G 7706 S	NASAL BONES, not requiring reduction - each attendance	
7709 G 7712 S	NASAL BONES, requiring reduction ANAESTHETIC 6 UNITS - ITEM NOS 407G / 513S	
7715	NASAL BONES, requiring reduction and involving osteotomies ANAESTHETIC 8 UNITS - ITEM NOS 409G / 517S	
7719	MAXILLA or MANDIBLE, unilateral OR bilateral, NOT requiring splinting	
7722	• MAXILLA or MANDIBLE, requiring splinting OR wiring of teeth, not associated with Item 7725 - each procedure to a maximum of three such procedures ANAESTHETIC 13 UNITS - ITEM NOS 457G / 524S	
7725	MAXILLA or MANDIBLE, CIRCUMOSSEOUS FIXATION of - each procedure to maximum of three such procedures ANAESTHETIC 15 UNITS - ITEM NOS 459G / 526S	
7728	MAXILLA or MANDIBLE, EXTERNAL SKELETAL FIXATION of - each procedure to a maximum of three such procedures ANAESTHETIC 15 UNITS - ITEM NOS 459G / 526S	
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PART 10 -	OPERATIONS DIVISION 10 - FRACTURES
7764 G 7766 S	• ZYGOMA ANAESTHETIC 7 UNITS - ITEM NOS 408G / 514S
7774 G 7777 S	• SPINE (excluding sacrum), transverse process or bone OTHER THAN VERTEBRAL BODY, not requiring immobilisation in plaster - each attendance
7781 G 7785 S	• SPINE (excluding sacrum), VERTEBRAL BODY, without involvement of cord, not requiring immobilisation in plaster - each attendance
7789	• SPINE (excluding sacrum), transverse process or bone OTHER THAN VERTEBRAL BODY requiring immobilisation in plaster or traction by skull calipers ANAESTHETIC 9 UNITS - ITEM NOS 443G / 518S
7793	• SPINE (excluding sacrum), VERTEBRAL BODY, without involvement of cord, requiring immobilisation in plaster or traction by skull calipers ANAESTHETIC 9 UNITS - ITEM NOS 443G / 518S
7798	• SPINE (excluding sacrum), VERTEBRAL BODY, with involvement of cord ANAESTHETIC 9 UNITS - ITEM NOS 443G / 518S
7802	SIMPLE AND UNCOMPLICATED FRACTURES REQUIRING OPEN OPERATION • TREATMENT OF A SIMPLE AND UNCOMPLICATED FRACTURE REQUIRING OPEN OPERATION, being a fracture referred to in Item - 7505, 7508, 7516, 7533, 7601, 7605, 7681, 7683, 7687, 7691, 7694, 7697, 7701, 7706, 7774, 7777, 7781 or 7785 ANAESTHETIC - ITEM NOS 483G / 554S
7803	• TREATMENT OF A SIMPLE AND UNCOMPLICATED FRACTURE REQUIRING OPEN OPERATION, being a fracture referred to in an item (other than an item referred to in Item 7802) under the heading Simple and Uncomplicated Fractures Not Requiring Open Operation in this Division DERIVED FEE - The fee for the treatment of the fracture, had such fracture not required open operation, plus one-third of that fee ANAESTHETIC - ITEM NOS 483G / 554S
7808	• TREATMENT OF A SIMPLE AND UNCOMPLICATED FRACTURE REQUIRING INTERNAL FIXATION being a fracture referred to in Item - 7505, 7516, 7533, 7601, 7605, 7681, 7683, 7694, 7697, 7701, 7706, 7774, 7777, 7781 or 7785 ANAESTHETIC - ITEM NOS 484G / 5568
7809	• TREATMENT OF A SIMPLE AND UNCOMPLICATED FRACTURE REQUIRING INTERNAL FIXATION being a fracture referred to in an item (other than an item referred to in Item 7808) under the heading Simple and Uncomplicated Fractures Not Requiring Open Operation in this Division DERIVED FEE - The fee for the treatment of the fracture, had such fracture not required open operation, plus one-half of that fee ANAESTHETIC - ITEM NOS 484G / 556S
7815	COMPOUND FRACTURES REQUIRING OPEN OPERATION • TREATMENT OF A COMPOUND FRACTURE REQUIRING OPEN OPERATION, being a fracture referred to in Item - 7505, 7516, 7533, 7601, 7605, 7681, 7683, 7694, 7697, 7701, 7706, 7774, 7777, 7781 or 7785 ANAESTHETIC - ITEM NOS 484G / 556S
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TREATMENT OF A COMPOUND FRACTURE REQUIRING OPTOPERATION, being a fracture referred to in an item (other than an item referred to in Ite 7815) under the heading Simple and Uncomplicated Fractures Not Requiring Optoperation in this Division DERIVED FEE - The fee for the treatment of the fracture, had such fracture not required open operation, plus one-half of that fee ANAESTHETIC - ITEM NOS 484G / 556S COMPLICATED FRACTURES REQUIRING OPEN OPERATION TREATMENT OF A COMPLICATED FRACTURE INVOLVING VISCER BLOOD VESSELS OR NERVES AND REQUIRING OPEN OPERATION, being fracture referred to in Item - 7505, 7516, 7601, 7605, 7681, 7683, 7694, 7697, 7701, 7707, 7774, 7777, 7781 or 7785 ANAESTHETIC - ITEM NOS 485G / 557S TREATMENT OF A COMPLICATED FRACTURE INVOLVING VISCER BLOOD VESSELS OR NERVES AND REQUIRING OPEN OPERATION, being fracture referred to in an item (other than an item referred to in Item 7821) under the heads Simple and Uncomplicated Fractures Not Requiring Open Operation in this Division DERIVED FEE - The fee for the treatment of the fracture, had such fracture required open operation, plus three-quarters of that fee ANAESTHETIC - ITEM NOS 485G / 557S 4828 INITIAL REDUCTION (without full post-operative treatment) in a series of two or more reductions of a fracture, being a reduction that would, but for this item, be covered by item under the heading Simple and Uncomplicated Fractures Not Requiring Opoperation in this Division DERIVED FEE - One-half of the amount of the fee specified for the reduction of anaesthetic in connection with the treatment of the initial reduction is series of two or more reductions of a fracture, being a reduction that would, but for this ite be covered by an item under a preceding heading in this Division	cture CERA, eing a a eading a cture
 TREATMENT OF A COMPLICATED FRACTURE INVOLVING VISCER BLOOD VESSELS OR NERVES AND REQUIRING OPEN OPERATION, being fracture referred to in Item - 7505, 7516, 7601, 7605, 7681, 7683, 7694, 7697, 7701, 776 7774, 7777, 7781 or 7785	cing a , 7706, CERA, eing a eading a cture
BLOOD VESSELS OR NERVES AND REQUIRING OPEN OPERATION, being fracture referred to in an item (other than an item referred to in Item 7821) under the heading Simple and Uncomplicated Fractures Not Requiring Open Operation in this Division DERIVED FEE - The fee for the treatment of the fracture, had such fracture required open operation, plus three-quarters of that fee ANAESTHETIC - ITEM NOS 485G / 557S GENERAL * INITIAL REDUCTION (without full post-operative treatment) in a series of two or more reductions of a fracture, being a reduction that would, but for this item, be covered by item under the heading Simple and Uncomplicated Fractures Not Requiring Optoperation in this Division DERIVED FEE - One-half of the amount of the fee specified for the reduction of the fracture Administration of anaesthetic in connection with the treatment of the initial reduction in series of two or more reductions of a fracture, being a reduction that would, but for this ite be covered by an item under a preceding heading in this Division	eing a eading t cture
• INITIAL REDUCTION (without full post-operative treatment) in a series of two or more reductions of a fracture, being a reduction that would, but for this item, be covered by item under the heading Simple and Uncomplicated Fractures Not Requiring Op Operation in this Division DERIVED FEE - One-half of the amount of the fee specified for the reduction of the fracture Administration of anaesthetic in connection with the treatment of the initial reduction in series of two or more reductions of a fracture, being a reduction that would, but for this ite be covered by an item under a preceding heading in this Division	
DERIVED FEE - The fee specified for the administration of the anaesthetic the reduction of the fracture	by an Open on in a sitem,
• EACH SUBSEQUENT REDUCTION (without full post-operative treatment) in a ser (other than the final reduction), being a reduction that would, but for this item, be cover by an item under the heading Simple and Uncomplicated Fractures Not Requiring Op Operation in this Division DERIVED FEE - One-half of the amount of the fee specified for the reduction of the fracture Administration of anaesthetic in connection with the treatment of each subsequent reduction the series (other than the final reduction) being a reduction that would, but for this ite be covered by an item under a preceding heading in this Division DERIVED FEE - The fee specified for the administration of the anaesthetic to the reduction of the fracture	Open Open uction uction s item,
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PART 10 -	OPERATIONS	DIV	ISION 10 - FRACTURES
7839	reduction that would, but for the Uncomplicated Fractures Not DERIVED FEE Administration of anaesthetic series, being a reduction that preceding heading in this Divi	ncluding full post-operative treatres this item, be covered by an item uncertainty of the reduction of the treatment of the would, but for this item, be consistent of the reduction of the fracture	der the heading Simple and Division of the fracture of the final reduction in the evered by an item under a
7844	• TREATMENT OF AVULSION OF EPIPHYSIS of any part referred to in an item the heading Simple and Uncomplicated Fractures Not Requiring Open Operation in Division		referred to in an item under ag Open Operation in this
	DERIVED FEE Administration of an anaesthe	The fee specified in this Division for and uncomplicated fracture of the open operation etic in connection with the treatme	t part not requiring an
	of any part DERIVED FEE	The fee specified in this Division an anaesthetic for the treatment of and uncomplicated fracture of the operation	f a simple
7847	being a fracture referred to Fractures Not Requiring Oper	OSED FRACTURE, INVOLVING in an item under the heading State of Operation in this Division. The fee specified for the treatment one-third of that fee	imple and Uncomplicated
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PART 10 -	- OPERATIONS	DIVISION 11 - ORTHOPAEDIC	
7853	DIVISION 11 ACCESSORY OR SESAMOID BONE, re ANAESTHETIC 6 UNITS - 1		
7855	BONE CYSTS, injection of steroids into ANAESTHETIC 8 UNITS -	BONE CYSTS, injection of steroids into ANAESTHETIC 8 UNITS - ITEM NOS 409G / 517S	
7857	EPICONDYLITIS, open operation for ANAESTHETIC 6 UNITS -	TEM NOS 407G / 513S	
7861	DIGITAL NAIL, removal of ANAESTHETIC 5 UNITS -	ITEM NOS 406G / 510S	
7864		TION, PARONYCHIA OR OTHER ACUTE not covered by any other item in this Part ITEM NOS 406G / 510S	
7868	MIDDLE PALMAR, THENAR OR HYP ANAESTHETIC 6 UNITS -		
7874 G 7875 S	NAIL BED, excision or wedge resection of ANAESTHETIC 5 UNITS - 1	TEM NOS 406G / 510S	
7883	INSERTION OF ORTHOPAEDIC PIN O ANAESTHETIC 5 UNITS - 1		
7886 ‡	REMOVAL OF ONE OR MORE BUR PLATE requiring incision under regional or ANAESTHETIC 8 UNITS - 1		
7898	FEMUR, internal fixation of neck or intert ANAESTHETIC 11 UNITS -		
7902	TEMPORO-MANDIBULAR MENISCE ANAESTHETIC 9 UNITS - 1		
7911 G 7915 S		, SPINE, JOINT AND SPINE OR JOINTS of associated with any other Item in this Part TEM NOS 405G / 509S	
7926	SPINE, APPLICATION OF PLASTER J ANAESTHETIC 6 UNITS -		
7928	RISSER JACKET, localiser or turn-buckle	jacket, application of, body only	
7932	RISSER JACKET, localiser or turn-buckle	jacket, application of, body and head	
7934	SCOLIOSIS, spinal fusion for ANAESTHETIC 23 UNITS - ITEM NOS 467G / 538S		
7937	SCOLIOSIS, re-exploration for adjustment ANAESTHETIC 12 UNITS -	or removal of Harrington rods or similar device. ITEM NOS 454G / 523S	
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PART 10 -	OPERATIONS	DIVISION 11 - ORTHOPAEDIC
7938	SCOLIOSIS, anterior correction of SPINAL FUSION FOR SCOLIOSIS rod	Dwyer procedure), not more than four spaces; OR OR KYPHOSIS with use of Harrington distraction
		TS - ITEM NOS 467G / 538S
7939	FUSION FOR SCOLIOSIS OR KY compression rods	wyer procedure), more than four spaces; OR SPINAL PHOSIS with the use of Harrington distraction and TS - ITEM NOS 473G / 544S
7940		·
7940	Item 7934	al fusion in the treatment of scoliosis, not covered by TS - ITEM NOS 409G / 517S
7942		RIOR, not covered by Item 7945, 7967 or 7969 TS - ITEM NOS 458G / 525S
7945	BONE GRAFT TO SPINE, POSTE ANAESTHETIC 14 UN	RO-LATERAL fusion TS - ITEM NOS 458G / 525S
7947		L FUSION TO CERVICAL SPINE - ONE LEVEL TS - ITEM NOS 458G / 525S
7951	ONE LEVEL	TS - ITEM NOS 459G / 526S
7957	- ONE LEVEL	L FUSION TO LUMBAR OR THORACIC SPINE TS - ITEM NOS 459G / 5268
7961	- MORE THAN ONE LEVEL	TS - ITEM NOS 459G / 526S
7967	BONE GRAFT TO SPINE INTERBODY FUSION - ONE LEV ANAESTHETIC 15 UNI	
7969	INTERBODY FUSION - MORE T	WITH LAMINECTOMY AND POSTERIOR HAN ONE LEVEL TS - ITEM NOS 462G / 529S
7975	BONE GRAFT TO FEMUR ANAESTHETIC 11 UNI	TS - ITEM NOS 453G / 522S
7977	BONE GRAFT TO TIBIA ANAESTHETIC 10 UNI	TS - ITEM NOS 450G / 521S
7980 *	CARPAL SCAPHOID, fracture of, re ANAESTHETIC 10 UNI	eduction and screw fixation TS - ITEM NOS 450G / 521S
7983	BONE GRAFT TO HUMERUS, OF ANAESTHETIC 10 UNI	R TO RADIUS AND ULNA TS - ITEM NOS 450G / 521S
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PART 10 -	OPERATIONS	DIVISION 11 - ORTHOPAEDIC
7993	BONE GRAFT TO RADIUS OR ULNA ANAESTHETIC 8 UNITS -	
7999	BONE GRAFT TO SCAPHOID ANAESTHETIC 9 UNITS - ITEM NOS 443G / 518S	
8001	BONE GRAFT TO OTHER BONES, no ANAESTHETIC 8 UNITS -	t covered by any other item in this Part ITEM NOS 409G / 517S
8003	CARPAL BONE, replacement of, by silitendon transfers ANAESTHETIC 9 UNITS -	cone or other implant, including any necessary ITEM NOS 443G / 518S
8009	SHOULDER - removal of calcium deposit ANAESTHETIC 8 UNITS -	from cuff ITEM NOS 409G / 517S
8014	SHOULDER - arthrotomy ANAESTHETIC 7 UNITS -	ITEM NOS 408G / 514S
8017	SHOULDER - arthroplasty or plastic record ANAESTHETIC 11 UNITS -	nstruction ITEM NOS 453G / 522S
8019	SHOULDER - arthrodesis or arthrectomy ANAESTHETIC 11 UNITS -	ITEM NOS 453G / 522S
8022	FINGER OR OTHER SMALL JOINT - ANAESTHETIC 5 UNITS -	
8023	FINGER JOINT, prosthetic replacement of ANAESTHETIC 5 UNITS -	of ITEM NOS 406G / 510S
8024	METACARPO-PHALANGEAL JOINT, ANAESTHETIC 5 UNITS -	
8026	SMALL JOINT - arthrotomy ANAESTHETIC 5 UNITS -	ITEM NOS 406G / 510S
8028	ZYGAPOPHYSEAL JOINTS, arthrectom ANAESTHETIC 8 UNITS -	
8032	SACRO-ILIAC JOINT - arthrodesis ANAESTHETIC 12 UNITS -	ITEM NOS 454G / 523S
8036	OTHER LARGE JOINT - arthrodesis, art ANAESTHETIC 10 UNITS -	hrectomy, arthroplasty or total synovectomy of ITEM NOS 450G / 521S
8040	OTHER LARGE JOINT - arthrotomy ANAESTHETIC 8 UNITS -	ITEM NOS 409G / 517S
8044	HIP - ARTHRODESIS ANÄESTHETIC 15 UNITS -	ITEM NOS 459G / 526S
8048	HIP - ARTHRECTOMY ANAESTHETIC 15 UNITS -	ITEM NOS 459G / 526S
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PART 10 -	OPERATIONS	DIVISION 11 - ORTHOPAEDIC
8053	HIP - ARTHROPLASTY (Austin Moore, Gire ANAESTHETIC 10 UNITS - ITE	
8069	• JOINT - ARTHROPLASTY, total replace similar procedure), knee, elbow, shoulder, ankle ANAESTHETIC 17 UNITS - ITE	or wrist
8070	• JOINT - ARTHROPLASTY, revision ope elbow, shoulder or ankle with removal of prosth ANAESTHETIC 20 UNITS - ITE	esis and replacement with new prosthesis
8072	SHOULDER, ELBOW, WRIST, HIP or ANK ANAESTHETIC 6 UNITS - ITEM	LE - ARTHROSCOPIC examination of 1 NOS 407G / 513S
8074	HIP - ARTHROTOMY (including removal of ANAESTHETIC 9 UNITS - ITEM	
8080	KNEE - DIAGNOSTIC ARTHROSCOPY r through the arthroscope ANAESTHETIC 6 UNITS - ITEM	
8082	KNEE - ARTHROTOMY, including one or n foreign body, biopsy or lateral capsular release, or 8092 ANAESTHETIC 6 UNITS - ITEM	not associated with Item 8085, 8088, 809
8085	KNEE - single meniscectomy, repair of one coll recurrent dislocation of patella, single transfer of of tendon for rotary instability or any other sing in this Part - one procedure ANAESTHETIC 8 UNITS - ITEM	ligament for rotary instability, single transfe gle procedure not covered by any other item
8088	KNEE - total synovectomy, arthrectomy, replacement of cruciate ligaments, reconstruction for meniscectomy, chondroplasty, removal of loprocedure ANAESTHETIC 9 UNITS - ITEM	n of cruciate ligaments, arthroscopic surger ose body or removal of foreign body - on
8090	KNEE - operation comprising two or more product not covered by Item 8092 ANAESTHETIC 11 UNITS - ITE	
8092	KNEE - three or more procedures for correctic cruciate ligaments, comprising as a minimum, manaesthetic 12 UNITS - ITE	nedial, lateral and intra-articular procedures
8105	JOINT, or other SYNOVIAL CAVITY - asp procedures ANAESTHETIC 5 UNITS - ITEM	·
8113	JOINT, repair of capsule or ligament of, or INT ANAESTHETIC 7 UNITS - ITEM	
8116	FOOT OR ANKLE REGION - triple arthrode ANAESTHETIC 9 UNITS - ITEM	
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PART 10 -	OPERATIONS	DIVISION 11 - ORTHOPAEDIC
8120	CALCANEAN SPUR, removal of ANAESTHETIC 6 UNITS - ITEM NO	OS 407G / 513S
8131	HALLUX VALGUS OR RIGIDUS, correction of phalanx or metatarsal (Keller's arthroplasty); OR TO METATARSOPHALANGEAL JOINT ANAESTHETIC 7 UNITS - ITEM NO	OTAL REPLACEMENT OF FIRST
8135	HALLUX VALGUS, correction of, with osteotomy and transplantation of adductor hallucis tendon ANAESTHETIC 8 UNITS - ITEM NO	· -
8151 G 8153 S	HAMMER TOE, correction of ANAESTHETIC 6 UNITS - ITEM NO	OS 407G / 513S
8158	CERVICAL RIB, removal of ANAESTHETIC 11 UNITS - ITEM N	OS 453G / 522S
8159	REMOVAL OF FIRST RIB by axillary approach ANAESTHETIC 13 UNITS - ITEM N	OS 457G / 524S
8161	SCALENOTOMY ANAESTHETIC 8 UNITS - ITEM NO	OS 409G / 517S
8166	ACROMION OR CORACO-ACROMION LIGAM ANAESTHETIC 7 UNITS - ITEM NO	
8169 G 8173 S	EXCISION OF EXOSTOSIS OF SMALL BONE I ANAESTHETIC 6 UNITS - ITEM NO	
8179 G 8182 S	EXCISION OF EXOSTOSIS OF LARGE BONE OF ANAESTHETIC 6 UNITS - ITEM NO	
8185	OSTEOTOMY OR OSTEECTOMY OF E METATARSAL ANAESTHETIC 6 UNITS - ITEM NO	PHALANX, METACARPAL OR OS 407G / 513S
8187	OSTEOTOMY OF PHALANX, METACARPAL fixation ANAESTHETIC 6 UNITS - ITEM NO	
8190	OSTEOTOMY OR OSTEECTOMY OF FIBU SCAPULA (OTHER THAN ACROMION), RIB, ANAESTHETIC 7 UNITS - ITEM NO	TARSUS OR CARPUS
8193	OSTEOTOMY OF FIBULA, RADIUS, ULNA, THAN ACROMION), RIB, TARSUS OR CARPU ANAESTHETIC 7 UNITS - ITEM NO	JS, with internal fixation
8195	OSTEOTOMY OR OSTEECTOMY OF TIBIA O ANAESTHETIC 7 UNITS - ITEM NO	
8198	OSTEOTOMY OR OSTEECTOMY OF FEMUR ANAESTHETIC 8 UNITS - ITEM NO	
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PART 10 -	OPERATIONS DIVISION 11 -	ORTHOPAEDIC
8201	OSTEOTOMY OF TIBIA, HUMERUS, FEMUR OR PELVIC BO	ONE, with internal
	ANAESTHETIC 11 UNITS - ITEM NOS 453G / 522S	
8206	OSTEOTOMY OF FEMUR - sub-trochanteric ANAESTHETIC 11 UNITS - ITEM NOS 453G / 522S	
8209	VERTEBRAL BODY, total or sub-total excision of, including BONE form of fixation ANAESTHETIC 26 UNITS - ITEM NOS 470G / 541S	GRAFT or other
8211	OSTEOTOMY AND DISTRACTION FOR LENGTHENING OF L ANAESTHETIC 8 UNITS - ITEM NOS 409G / 517S	IMB
8214	REMOVAL OF DISTRACTING APPARATUS FROM LIMB, without ANAESTHETIC 6 UNITS - ITEM NOS 407G / 513S	out internal fixation
8217	REMOVAL OF DISTRACTING APPARATUS FROM LIMB, with ANAESTHETIC 7 UNITS - ITEM NOS 408G / 514S	internal fixation
8219 G 8222 S	FLEXOR TENDON OF HAND, primary suture of ANAESTHETIC 8 UNITS - ITEM NOS 409G / 517S	
8225	FLEXOR TENDON OF HAND, secondary suture of ANAESTHETIC 9 UNITS - ITEM NOS 443G / 518S	
8227 G 8230 S	EXTENSOR TENDON OF HAND, primary suture of ANAESTHETIC 8 UNITS - ITEM NOS 409G / 517S	
8233	EXTENSOR TENDON OF HAND, secondary suture of ANAESTHETIC 9 UNITS - ITEM NOS 443G / 518S	
8235 G 8238 S	ACHILLES TENDON or other large tendon, suture of ANAESTHETIC 9 UNITS - ITEM NOS 443G / 518S	
8241	TENDON OF FOOT, primary suture of ANAESTHETIC 8 UNITS - ITEM NOS 409G / 517S	
8243	TENDON OF FOOT, secondary suture of ANAESTHETIC 8 UNITS - ITEM NOS 409G / 517S	
8246	TENOTOMY, SUBCUTANEOUS, one or more tendons ANAESTHETIC 4 UNITS - ITEM NOS 405G / 509S	
8249	TENOTOMY, OPEN, with or without tenoplasty ANAESTHETIC 7 UNITS - ITEM NOS 408G / 514S	
8251	TENDON OR LIGAMENT TRANSPLANTATION, not covered by this Part ANAESTHETIC 8 UNITS - ITEM NOS 409G / 517S	any other item in
8257	TENDON GRAFT ANAESTHETIC 8 UNITS - ITEM NOS 409G / 517S	
I MAY 19	8201 - 8257	Page 204

PART 10 -	OPERATIONS	DIVISION 11 - ORTHOPAEDIC
8259	INSERTION OF ARTIFICIAL TENDON PROST grafting ANAESTHETIC 10 UNITS - ITEM NOS	
8262	ACHILLES TENDON or other large tendon - operation ANAESTHETIC 9 UNITS - ITEM NOS	n for lengthening
8267	TENDON SHEATH, incision of, or open TENDOVAGINITIS ANAESTHETIC 6 UNITS - ITEM NOS	operation for STENOSING 407G / 513S
8275	TENOLYSIS OF FLEXOR TENDON following tender ANAESTHETIC 8 UNITS - ITEM NOS	
8279	TENOLYSIS OF EXTENSOR TENDON following to ANAESTHETIC 7 UNITS - ITEM NOS	
8282	TENDON SHEATH OF FINGER OR THUMB, syntanaesthetic 8 Units - Item Nos	
8283	SYNOVECTOMY of metacarpophalangeal or metatars ANAESTHETIC 8 UNITS - ITEM NOS	
8287	SYNOVECTOMY of interphalangeal joint ANAESTHETIC 8 UNITS - ITEM NOS	409G / 517S
8290	SYNOVECTOMY of wrist, extensor or flexor tendons inferior radio ulnar joint ANAESTHETIC 11 UNITS - ITEM NOS	
8294	CICATRICIAL FLEXION CONTRACTURE OF JO deeper than skin and subcutaneous tissue ANAESTHETIC 9 UNITS - ITEM NOS	
8296	DUPUYTREN'S CONTRACTURE, subcutaneous fas ANAESTHETIC 8 UNITS - ITEM NOS	
8298	DUPUYTREN'S CONTRACTURE, radical operation ANAESTHETIC 9 UNITS - ITEM NOS	
8302	FRAGMENTATION AND RODDING IN FRAG RADIUS OR ULNA ANAESTHETIC 11 UNITS - ITEM NOS	
8304	FRAGMENTATION AND RODDING IN FRAGIL ANAESTHETIC 10 UNITS - ITEM NOS	
8306	FRAGMENTATION AND RODDING IN FRAGIL ANAESTHETIC 12 UNITS - ITEM NOS	
8310	EPIPHYSEODESIS - FEMUR ANAESTHETIC 7 UNITS - ITEM NOS	408G / 514S
8312	EPIPHYSEODESIS - TIBIA AND FIBULA ANAESTHETIC 7 UNITS - ITEM NOS	408G / 514S
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PART 10	- OPERATIONS	DIVISION 11 - ORTHOPAEDIC
8314	EPIPHYSEODESIS - FEMUR, TIB ANAESTHETIC 10 UN	IA AND FIBULA ITS - ITEM NOS 450G / 521S
8316	STAPLE ARREST OF HEMI-EPIP ANAESTHETIC 7 UNI	HYSIS TS - ITEM NOS 408G / 514S
8318	Operation for the prevention of closur ANAESTHETIC 8 UNI	re of epiphysial plate TS - ITEM NOS 409G / 517S
8320		MY (STEINDLER'S OPERATION) TS - ITEM NOS 408G / 514S
8322	TALIPES EQUINOVARUS - POST ANAESTHETIC 7 UNI	ERIOR RELEASE PROCEDURE TS - ITEM NOS 408G / 514S
8324	TALIPES EQUINOVARUS - MED ANAESTHETIC 7 UNI	IAL RELEASE PROCEDURE TS - ITEM NOS 408G / 514S
8326	SUBTALAR ARTHRODESIS (EXT ANAESTHETIC 10 UNI	TRA-ARTICULAR) ITS - ITEM NOS 450G / 521S
8328	CALCANEAL OSTEOTOMY ANAESTHETIC 8 UNI	TS - ITEM NOS 409G / 517S
8330	CALCANEAL OSTEOTOMY WIT ANAESTHETIC 10 UNI	H BONE GRAFT ITS - ITEM NOS 450G / 521S
8332		F HIP - manipulation and plaster (one hip) TS - ITEM NOS 407G / 513S
8334	VARUS, GENU VARUM OR (anaesthesia	ANEUS VALGUS, PES PLANUS, METATARSUS GENU VALGUM - manipulation under genera TS - ITEM NOS 406G / 510S
8336	VARUS, GENU VARUM OR GE general anaesthesia	ANEUS VALGUS, PES PLANUS, METATARSUS ENU VALGUM - manipulation and plaster under TS - ITEM NOS 407G / 513S
8349	EPIPHYSITIS (Perthes', Calve's or S ANAESTHETIC 5 UNI	cheuermann's) plaster for TS - ITEM NOS 406G / 510S
8351	EPIPHYSITIS (Sever's, Kohler's, Kie ANAESTHETIC 5 UNI	enboch's or Schlatter's), plaster for TS - ITEM NOS 406G / 510S
8352	in this Part	nder general anaesthesia, not covered by any other item TS - ITEM NOS 406G / 510S
8354	any other item in this Part	nd plaster under general anaesthesia, not covered by
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PART 10 -	- OPERATIONS	DIVISION 11 - ORTHOPAEDIO
8356	SPASTIC PARALYSIS - manipulation and p ANAESTHETIC 5 UNITS - IT	olaster (one limb) EM NOS 406G / 510S
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ART 10	- OPERATIONS DIVISION 12 - PAEDIATRI
	DIVISION 12 - PAEDIATRIC
8378	OPERATIONS FOR CORRECTION OF CONGENITAL ABNORMALITIES HYPERTELORISM, correction of ANAESTHETIC 14 UNITS - ITEM NOS 458G / 525S
8380	CHOANAL ATRESIA, plastic repair of ANAESTHETIC 16 UNITS - ITEM NOS 460G / 527S
8382	CHOANAL ATRESIA, repair of by puncture and dilatation ANAESTHETIC 11 UNITS - ITEM NOS 453G / 522S
8384	MACROCHEILIA, MACROGLOSSIA OR MACROSTOMIA, operation for ANAESTHETIC 13 UNITS - ITEM NOS 457G / 524S
8386	TORTICOLLIS, operation for ANAESTHETIC 7 UNITS - ITEM NOS 408G / 514S
8388	OESOPHAGUS, correction of congenital stenosis by oesophagectomy and anastomosis ANAESTHETIC 21 UNITS - ITEM NOS 465G / 535S
8390	TRACHEO-OESOPHAGEAL FISTULA (with or without atresia), ligation and division of ANAESTHETIC 20 UNITS - ITEM NOS 464G / 533S
8392	OESOPHAGEAL ATRESIA, with or without fistula, correction of ANAESTHETIC 23 UNITS - ITEM NOS 467G / 538S
8394	NEONATAL ALIMENTARY OBSTRUCTION, laparotomy for, with or withor resection, including reduction of volvulus ANAESTHETIC 15 UNITS - ITEM NOS 459G / 526S
8398	HIRSCHSPRUNG'S DISEASE, rectosigmoidectomy for ANAESTHETIC 22 UNITS - ITEM NOS 466G / 537S
8400	EXOMPHALOS OR GASTROSCHISIS, operation for ANAESTHETIC 13 UNITS - ITEM NOS 457G / 524S
8402	EXOMPHALOS OR GASTROSCHISIS, operation for, by plastic flap ANAESTHETIC 14 UNITS - ITEM NOS 458G / 525S
8406	ANO-RECTAL MALFORMATION, perineal anoplasty, primary or secondary repair ANAESTHETIC 10 UNITS - ITEM NOS 450G / 521S
8408	ANO-RECTAL MALFORMATION, rectoplasty, primary or secondary repair, not covere by Item 8406 ANAESTHETIC 18 UNITS - ITEM NOS 462G / 529S
8410	CONTRACTED BLADDER NECK (congenital), wedge excision or perurethral resection of ANAESTHETIC 11 UNITS - ITEM NOS 453G / 522S
8412	URACHAL FISTULA, operation for ANAESTHETIC 11 UNITS - ITEM NOS 453G / 522S

PART 10 -	OPERATIONS DIVISION 12	- PAEDIATRIC
8414	SPHINCTER RECONSTRUCTION for ectopia vesicae, ectopia cload incontinence	cae or congenital
	ANAESTHETIC 12 UNITS - ITEM NOS 454G / 523S	
8418	URETHRAL VALVES OR URETHRAL MEMBRANE, open removal ANAESTHETIC 12 UNITS - ITEM NOS 454G / 523S	of
8422	LYMPHANGIECTASIS OF LIMB (Milroy's disease) - limited excision ANAESTHETIC 14 UNITS - ITEM NOS 458G / 525S	of
8424	LYMPHANGIECTASIS OF LIMB (Milroy's disease) - radical excision of ANAESTHETIC 18 UNITS - ITEM NOS 462G / 529S	of
8428	OPERATIONS FOR EXCISION OF CONGENITAL ABNORMEXTRA DIGIT, ligation of pedicle ANAESTHETIC 4 UNITS - ITEM NOS 405G / 509S	IALITIES
8430	EXTRA DIGIT, amputation of ANAESTHETIC 6 UNITS - ITEM NOS 407G / 513S	
8432 G 8434 S	DERMOID, periorbital or superficial nasal, excision of ANAESTHETIC 8 UNITS - ITEM NOS 409G / 517S	
8436	DERMOID, ORBITAL, excision of ANAESTHETIC 8 UNITS - ITEM NOS 409G / 517S	
8440	DERMOID OF NOSE, excision of, with intranasal extension ANAESTHETIC 8 UNITS - ITEM NOS 409G / 517S	
8442	MYELOMENINGOCELE - excision of sac ANAESTHETIC 13 UNITS - ITEM NOS 457G / 524S	
8444	MYELOMENINGOCELE EXTENSIVE requiring formal repair with plasty	skin flaps or Z
	ANAESTHETIC 15 UNITS - ITEM NOS 459G / 526S	
,		
1 MAY 19	90 8414 - 8444	Page 209

PART 10	- OPERATIONS	DIVISION 13 - PLASTIC AND RECO	ONSTRUCTIVE
	METICULO	VISION 13 - PLASTIC AND RECONSTRUCTIVE US PLASTIC REPAIR DESIGNED TO OBTAIN MA R COSMETIC RESULTS INCLUDING THE PREPA THE DEFECT REQUIRING REPAIR	
8448		OCAL MUSCLE FLAP REPAIR, simple, small THETIC 11 UNITS - ITEM NOS 453G / 522S	
8449	gracilis or similar lar	ARGE MUSCLE FLAP REPAIR (pectoralis major ge muscle) THETIC 17 UNITS - ITEM NOS 461G / 528S	, gastrocnemius,
8450		FASCIA GRAFT (including transplant or muscle flap) THETIC 12 UNITS - ITEM NOS 454G / 523S)
8452	ABRASIVE THER ANAES	APY, limited area THETIC 6 UNITS - ITEM NOS 407G / 513S	
8454	ABRASIVE THER ANAES	APY, extensive area THETIC 7 UNITS - ITEM NOS 408G / 514S	
8458	ANGIOMA, cauteri ANAES	isation of or injection into, under general anaesthesia THETIC 7 UNITS - ITEM NOS 408G / 514S	
8462	repair of	CIN, and subcutaneous tissue or mucous surface, sma THETIC 7 UNITS - ITEM NOS 408G / 514S	all, excision and
8466		IN and subcutaneous tissue or mucous surface, large, ex	cision and repair
	of ANAES	THETIC 9 UNITS - ITEM NOS 443G / 518S	
8470		LVING DEEPER TISSUE, small, excision and repair THETIC 9 UNITS - ITEM NOS 443G / 518S	of
8472		LVING DEEPER TISSUE, large, excision and repair of THETIC 10 UNITS - ITEM NOS 450G / 521S	of
8474		OF NECK, deep-seated, excision of THETIC 10 UNITS - ITEM NOS 450G / 521S	
8476		N AND GRAFTING FOR LYMPHOEDEMA THETIC 15 UNITS - ITEM NOS 459G / 526S	
8478		NTS, insertion of, for contour reconstruction THETIC 10 UNITS - ITEM NOS 450G / 521S	
8480	baldness	SKIN FLAP SURGERY OCAL FLAP REPAIR, simple, small, excluding flap THETIC 7 UNITS - ITEM NOS 408G / 514S	for male pattern
1 MAY 19	990	8448 - 8480	Page 210

MAY 19	00	8484 - 8510 Page 21
		·
8510	than 2.5 per centum of total	n) to burns, including excision of burned tissue - involving moral body surface IC 11 UNITS - ITEM NOS 453G / 522S
8509	more than 2.5 per centum	in) to burns, including excision of burned tissue - involving no of total body surface IC 8 UNITS - ITEM NOS 409G / 517S
8508		n) on granulating areas, extensive IC 11 UNITS - ITEM NOS 453G / 522S
8504	FREE GRAFTS (split ski ANAESTHET	FREE GRAFTS n or pinch grafts) on granulating areas, small CIC 7 UNITS - ITEM NOS 408G / 514S
8502	DIRECT, INDIRECT OF ANAESTHET	R LOCAL FLAP REPAIR, revision of graft CIC 7 UNITS - ITEM NOS 408G / 514S
8500		UBED PEDICLE, spreading of pedicle, as a separate procedure TIC 8 UNITS - ITEM NOS 409G / 517S
8498	attachment to the site	UBED PEDICLE, preparation of intermediate or final site and TIC 10 UNITS - ITEM NOS 450G / 521S
8496		UBED PEDICLE, delay of TIC 8 UNITS - ITEM NOS 409G / 517S
8494		UBED PEDICLE, formation of TIC 10 UNITS - ITEM NOS 450G / 521S
8492		, small (cross finger or similar), second stage CIC 7 UNITS - ITEM NOS 408G / 514S
8490		, small (cross finger or similar), first stage CIC 7 UNITS - ITEM NOS 408G / 514S
8488	DIRECT FLAP REPAIR ANAESTHET	, cross leg, second stage CIC 9 UNITS - ITEM NOS 443G / 518S
8487	DIRECT FLAP REPAIR ANAESTHET	, cross leg, first stage IC 13 UNITS - ITEM NOS 457G / 524S
8486		(cross arm, abdominal or similar), second stage IC 11 UNITS - ITEM NOS 453G / 522S
8485		(cross arm, abdominal or similar), first stage CIC 11 UNITS - ITEM NOS 453G / 522S
8484	pattern baldness	L FLAP REPAIR, complicated or large, excluding flap for ma TIC 10 UNITS - ITEM NOS 450G / 521S

PART 10 -	OPERATIONS	DIVISION 13 - PLASTIC AND RI	ECONSTRUCTIVE
8511	involving more than 2.5 pe	graft split skin) to burns, including excision er centum of total body surface FIC 13 UNITS - ITEM NOS 457G / 524S	of burned tissue
8512		in) including elective dissection, small FIC 8 UNITS - ITEM NOS 409G / 517S	
8516	mould, insertion of, and re	cin) including elective dissection, extensive; o emoval of mould FIC 11 UNITS - ITEM NOS 453G / 522S	r inlay graft using a
8518	FREE FULL THICKNE ANAESTHET	SS GRAFTS, excluding grafts for male patter FIC 9 UNITS - ITEM NOS 443G / 518S	rn baldness
8522	REVISION under general LENGTH	AFTS AND MISCELLANEOUS PROCED anaesthesia of facial or neck scar NOT MOF	
8524	LENGTH	1 anaesthesia of facial or neck scar MORE	E THAN 3 cm. IN
8528		ction (unilateral), with or without repositioning CIC 10 UNITS - ITEM NOS 450G / 521S	ng of nipple
8530	augmentation is limited to	AMMAPLASTY for significant breast as one breast FIC 10 UNITS - ITEM NOS 450G / 521S	ymmetry where the
8531	AUGMENTATION MAI ANAESTHET	MMAPLASTY (unilateral), following mastec FIC 9 UNITS - ITEM NOS 443G / 518S	tomy
8532	myocutaneous flap, includi	RUCTION (unilateral) using a latissimus of ing repair of secondary skin defect FIC 20 UNITS - ITEM NOS 464G / 533S	lorsi or other large
8533	breast reduction, transfer of flap or other similar process.	ICTION using breast sharing technique (fi of complex skin and breast tissue flap, split sk dure FIC 15 UNITS - ITEM NOS 459G / 526S	irst stage) including in graft to pedicle of
8534	division of pedicle, insetti procedure	CTION using breast sharing technique (second of breast flap, with closure of donor strict 12 UNITS - ITEM NOS 454G / 523S	ond stage) including ite or other similar
8535	or traumatic origin or due other item in this Part	TION FOR THE TREATMENT OF ALOI to disease, excluding male pattern baldness, TIC 11 UNITS - ITEM NOS 453G / 522S	PECIA of congenital not covered by any
8536	- insertion of tissue expans	CTION (unilateral), following mastectomy, us tion unit and all attendances for subsequent e FIC 9 UNITS - ITEM NOS 443G / 518S	
I MAY 19	90	8511 - 8536	Page 212

PART 10 -	OPERATIONS	DIVISION 13 - PLASTIC AND RECONSTRUCTIVE
8537	- removal of tissue	TRUCTION (unilateral), following mastectomy, using tissue expansion xpansion unit and insertion of permanent prosthesis THETIC 9 UNITS - ITEM NOS 443G / 518S
8538		EOLA or both, reconstruction of by any technique THETIC 10 UNITS - ITEM NOS 450G / 521S
8540		ion of - complete procedure THETIC 16 UNITS - ITEM NOS 460G / 527S
8542	neurovascular pedic baldness	AR ISLAND FLAP, or free transfer of tissue with vascular or le, including repair of secondary defect excluding flap for male pattern THETIC 15 UNITS - ITEM NOS 459G / 526S
8543	TISSUE EXPANSI and all attendances	ON not covered by Items 8536/8537 - insertion of tissue expansion unit for subsequent expansion injections THETIC 10 UNITS - ITEM NOS 450G / 521S
8544		Y, plastic reduction of, each finger THETIC 8 UNITS - ITEM NOS 409G / 517S
8546		PARALYSIS, free fascia graft for THETIC 12 UNITS - ITEM NOS 454G / 523S
8548		PARALYSIS, muscle transfer or graft for THETIC 13 UNITS - ITEM NOS 457G / 524S
8551	the meloplasty is lin	For correction of facial asymmetry due to soft tissue abnormality where nited to one side of the face THETIC 14 UNITS - ITEM NOS 458G / 525S
8552	without foreign imp	Y, reconstruction of walls or floor or both walls and floor with or lant THETIC 12 UNITS - ITEM NOS 454G / 523S
8553	including reduction	Y, bone or cartilage graft to orbital walls or floor or both walls and floor of prolapsed or entrapped orbital contents THETIC 14 UNITS - ITEM NOS 458G / 525S
8554	MAXILLA, resection ANAES	n of THETIC 17 UNITS - ITEM NOS 461G / 528S
8556	MANDIBLE, resec	ion of THETIC 15 UNITS - ITEM NOS 459G / 526S
8560		ental resection of, for tumours THETIC 13 UNITS - ITEM NOS 457G / 524S
8568	8556	-mandibular reconstruction with bone graft, not associated with Item THETIC 15 UNITS - ITEM NOS 459G / 526S
8570	MANDIBLE, cond	
1 MAY 19	90	8537 - 8570 Page 213

PART 10 -	OPERATIONS	DIVISION 13 - PLASTIC AND RECONSTRUCTIVE
8582	WHOLE THICKN	ESS RECONSTRUCTION OF EYELID other than by direct suture
		THETIC 10 UNITS - ITEM NOS 450G / 521S
8584	of orbital fat in exo of one of these cond	F UPPER EYELID for skin redundancy obscuring vision, herniation phthalmos, facial nerve palsy or post- traumatic scarring, or, in respect itions, the restoration of symmetry of the contralateral upper eyelid THETIC 7 UNITS - ITEM NOS 408G / 514S
8585	nerve palsy or pos restoration of symm	F LOWER EYELID for herniation of orbital fat in exophthalmos, facial t-traumatic scarring, or, in respect of one of these conditions, the etry of the contralateral lower eyelid THETIC 8 UNITS - ITEM NOS 409G / 517S
8586		F PTOSIS (unilateral) THETIC 12 UNITS - ITEM NOS 454G / 523S
8588		ENTROPION, correction of (unilateral) THETIC 9 UNITS - ITEM NOS 443G / 518S
8592	SYMBLEPHARON ANAES	J, grafting for THETIC 8 UNITS - ITEM NOS 409G / 517S
8594		orrection of lateral or alar cartilages or columella, one or more THETIC 10 UNITS - ITEM NOS 450G / 521S
8596	RHINOPLASTY, ANAES	correction of bony vault only THETIC 10 UNITS - ITEM NOS 450G / 521S
8598	the external nose	TOTAL, including correction of all bony and cartilaginous elements of THETIC 12 UNITS - ITEM NOS 454G / 523S
8600	cartilage)	nvolving autogenous bone or cartilage graft (excluding nasal or septal
8601	CONTOUR REST graft (not covered by	ORATION of one region of face using autogenous bone or cartilage
8602	RHINOPLASTY, s ANAES	econdary revision of THETIC 10 UNITS - ITEM NOS 450G / 521S
8604	RHINOPHYMA, c ANAES	orrection of THETIC 9 UNITS - ITEM NOS 443G / 518S
8606	COMPOSITE GRA ANAES	AFT (Chondro-cutaneous or chondro-mucosal) to nose, ear or eyelid THETIC 11 UNITS - ITEM NOS 453G / 522S
8608	LOP EAR, BAT EARANAES	AR OR SIMILAR DEFORMITY, correction of THETIC 8 UNITS - ITEM NOS 409G / 517S
8612		RESIA, reconstruction of external auditory canal THETIC 11 UNITS - ITEM NOS 453G / 522S
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PART 10 -	OPERATIONS	DIVISION 13 - PLASTIC AND RECONST	RUCTIVE
8614		ESS WEDGE EXCISION OF LIP OR EYELID with repair	r by direct
	sutures ANAE	ESTHETIC 8 UNITS - ITEM NOS 409G / 517S	
8616	VERMILIONECT ANAE	TOMY ESTHETIC 8 UNITS - ITEM NOS 409G / 517S	
8618	LIP OR EYELID stage	RECONSTRUCTION using full thickness flap (Abbe or sin	milar), first
		ESTHETIC 11 UNITS - ITEM NOS 453G / 522S	
8620	LIP OR EYELID stage	RECONSTRUCTION using full thickness flap (Abbe or simil	ar), second
		ESTHETIC 4 UNITS - ITEM NOS 405G / 509S	
8622		ateral - primary repair ESTHETIC 12 UNITS - ITEM NOS 454G / 523S	
8624		plete primary repair, one stage, bilateral STHETIC 14 UNITS - ITEM NOS 458G / 525S	
8628	CLEFT LIP, secon ANAE	ndary correction, partial or incomplete ESTHETIC 10 UNITS - ITEM NOS 450G / 521S	-
8630		ndary correction, complete revision STHETIC 12 UNITS - ITEM NOS 454G / 523S	
8632		ndary correction, Abbe flap ESTHETIC 12 UNITS - ITEM NOS 454G / 523S	-
8634		ndary correction of nostril or nasal tip ESTHETIC 10 UNITS - ITEM NOS 450G / 521S	
8636		, primary repair, partial cleft STHETIC 13 UNITS - ITEM NOS 457G / 524S	
8640	CLEFT PALATE ANAE	, primary repair, complete cleft or cleft requiring major repair STHETIC 14 UNITS - ITEM NOS 458G / 525S	r
8644	CLEFT PALATE ANAE	, secondary repair, closure of fistula STHETIC 13 UNITS - ITEM NOS 457G / 524S	
8648		, secondary repair, lengthening procedure STHETIC 12 UNITS - ITEM NOS 454G / 523S	
8652		, partial repair, complex cleft STHETIC 13 UNITS - ITEM NOS 457G / 524S	
8656		FLAP OR PHARYNGOPLASTY, with or without tonsillect STHETIC 15 UNITS - ITEM NOS 459G / 526S	omy
8658	including transposi	OSTEOTOMY or OSTEECTOMY of MANDIBLE or Matter to of nerves and vessels and bone grafts taken from the same STHETIC 14 UNITS - ITEM NOS 458G / 525S	
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PART 10 -	OPERATIONS	DIVISION 13 - PLASTIC AND RECONSTRUCTIVE
8660	including transposition of	OTOMY or OSTEECTOMY of MANDIBLE or MAXILLA nerves and vessels and bone grafts taken from the same site IIC 18 UNITS - ITEM NOS 462G / 529S
8662	THREE OR MORE such and vessels and bone graft	OSTEECTOMIES of MANDIBLE or MAXILLA, involvin h procedures on the ONE JAW, including transposition of nerve s taken from the same site IIC 22 UNITS - ITEM NOS 466G / 537S
8664	involving TWO such provessels and bone grafts take	TOMIES or OSTEECTOMIES of MANDIBLE or MAXILLA occdures of EACH JAW including transposition of nerves and the from the same site FIC 26 UNITS - ITEM NOS 470G / 541S
8666	MAXILLA, involving TI- procedures of the OTHE transposition of nerves and	AL OSTEOTOMIES or OSTEECTOMIES of MANDIBLE OF IREE or MORE such procedures of ONE JAW and TWO such R JAW, INCLUDING GENIOPLASTY (when performed) and d vessels and bone grafts taken from the same site ITC 32 UNITS - ITEM NOS 475G / 546S
8668	MAXILLA, involving TH GENIOPLASTY (when particular from the same site	AL OSTEOTOMIES or OSTEECTOMIES of MANDIBLE of IREE or MORE such procedures of EACH JAW, INCLUDING performed) and transposition of nerves and vessels and bone graft ITC 34 UNITS - ITEM NOS 492G / 563S
8670	transposition of nerves and	ssociated with Item 8658, 8660, 8662, 8664, 8666 or 8668 includin d bone grafts taken from the same site FIC 10 UNITS - ITEM NOS 450G / 521S
8672		rated with Item 8658, 8660, 8662 or 8664 FIC 8 UNITS - ITEM NOS 409G / 517S
8675	HYPERTELORISM, cor ANAESTHE	rection of, intra-cranial FIC 47 UNITS - ITEM NOS 497G / 565S
8676	HYPERTELORISM, cor ANAESTHE	rection of, sub-cranial FIC 26 UNITS - ITEM NOS 470G / 541S
8677	and iliac bone grafts	ECTION OF TREACHER COLLINS SYNDROME, with ri FIC 30 UNITS - ITEM NOS 474G / 545S
8678	orbit, intra-cranial	ILATERAL ORBITAL DYSTOPIA - total repositioning of on FIC 35 UNITS - ITEM NOS 493G / 564S
8679	one orbit, extra-cranial	ILATERAL ORBITAL DYSTOPIA - sub-total repositioning of the control
8680		O-ORBITAL ADVANCEMENT FIC 19 UNITS - ITEM NOS 463G / 531S
MAY 19		8660 - 8680 Page 2

PART 10 ·	- OPERATIONS	DIVISION 13 - PLASTIC AND REC	ONSTRUCTIVE
8681	or similar condition - (RECONSTRUCTION for oxycephaly, brachycephaly bilateral fronto-orbital advancement) HETIC 39 UNITS - ITEM NOS 478G / 5498	naly, turricephaly
8682	TEMPORAL BONE	N OF GLENOID FOSSA, SYGOMATIC (Obwegeser technique) HETIC 19 UNITS - ITEM NOS 463G / 531S	ARCH AND
8683	hemifacial microsomia	OF ABSENT CONDYLE AND ASCENDIN HETIC 15 UNITS - ITEM NOS 459G / 526S	G RAMUS in
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1 MAY 19	90	8681 - 8683	Page 217

Medicare Benefits Schedule - Part 10 Showing Item Numbers, Schedule Fees and Medicare Benefit Levels as at 1 May 1990

Item	Schedule Fee (All	Medicare Benefit @85%/\$20 maximum	Medicare Benefit	Item	Schedule Fee (All	Medicare Benefit @85%/\$20 maximum	Medicare Benefit @75%
No,	States)	gap	@75 %	No.	States)	gap	وري \$
	\$	\$	\$		\$	\$	ş
3004	11.60	9.90	8,70	3173	57.00	48.45	42.75
3006	19.60	16.70	14.70	3178	94.00	79,90	70,50
3012	29.50	25.10	22.15	3183	116.00	98.60	87.00
3016	38,00	32.30	28.50	3194	98.00	83.30	73.50
3022	46.50	39.55	34.90	3199	138.00	118.00	103.50
3027	82.00	69,70	61.50	3208	180.00	160.00	135.00
3033	98.00	83,30	73.50	3213	235.00	215.00	176,25
3038	205.00	185,00	153.75	3217	235,00	215.00	176.25
3039	400.00	380.00	300.00	3219	61.00	51.85	45.75
3041	205.00	185.00	153.75	3220	80.00	68.00	60.00
3046	33.00	28.05	24.75	3221	160.00	140.00	120.00
3050	57.00	48.45	42.75	3222	205.00	185.00	153.75
3058	52.00	44.20	39.00	3223	215.00	195.00	161,25
3063	74.00	62.90	55.50	3224	255.00	235.00	191.25
3073	57.00	48.45	42.75	3225	315.00	295.00	236.25
3082	91.00	77.35	68.25	3226	435.00	415.00	326.25
3087	116.00	98.60	87.00	3233	90.00	76.50	67.50
3092	74,00	62,90	55.50	3237	108.00	91.80	81.00
3098	94.00	79.90	70.50	3247	124.00	105.40	93,00
3101	118.00	100.30	88.50	3253	156.00	136.00	117.00
3104	160.00	140.00	120.00	3261	205.00	185.00	153.75
3106	46.50	39.55	34.90	3265	235.00	215.00	176.25
3110	91.00	77.35	68.25	3271	250.00	230.00	187.50
3113	14.80	12.60	11.10	3276	525.00	505.00	393.75
3116	69.00	58.65	51.75	3281	315.00	295.00	236.25
3120	140.00	120.00	105.00	3289	370.00	350.00	277.50
3124	174.00	154.00	130.50	3295	525.00	505.00	393.75
3130	33.00	28.05	24.75	3301	250.00	230.00	187.50
3135	74.00	62.90	55.50	3306	285.00	265.00	213.75
3142	94.00	79.90	70.50	3307	285.00	265.00	213.75
3148	30.50	25.95	22.90	3308	435.00	415.00	326.25
3157	69.00	58.65	51.75	3310	435.00	415.00	326.25
3158	37.00	31.45	27.75	3311	620.00	600.00	465.00
3161	81.00	68,85	60.75	3314	86.00	73.10	64.50
3162	108.00	91.80	81.00	3315	154.00	134.00	115.50
3168	116.00	98.60	87.00	3320	30.00	25.50	22.50

3004 to 3320

Medicare Benefits Schedule - Part 10 Showing Item Numbers, Schedule Fees and Medicare Benefit Levels as at 1 May 1990

Item No.	Fee (All	Benefit @85%/\$20 maximum	Medicare Benefit	Item	Schedule Fee (All	Benefit @85%/\$20 maximum	Medicare Benefit
	States)	gap	@75 %	No.	States)	gap	@75 %
	\$	\$	\$		\$	\$	\$
	·	•	•	ŀ	•	•	,
3347	93.00	79.05	69.75	3542	620.00	600.00	465.00
3349	40.00	34.00	30.00	3547	695.00	675.00	521.25
3350	80.00	68.00	60.00	3555	790.00	770.00	592.50
3351	200.00	180.00	150.00	3557	840.00	820.00	630.00
3352	255.00	235.00	191.25	3563	520.00	500.00	. 390.00
3356	28.00	23.80	21.00	3576	330.00	310.00	247.50
3363	102.00	86.70	76.50	3581	245.00	225.00	183.75
3366	17.20	14.65	12.90	3591	365.00	345.00	273.75
3371	17.20	14.65	12.90	3597	280.00	260.00	210.00
3379	74.00	62.90	55.50	3616	1110.00	1090.00	832.50
3384	102.00	86.70	76.50	3618	235.00	215.00	176.25
3391	94.00	79.90	70.50	3622	620.00	600.00	465.00
3399	172.00	152.00	129.00	3634	156.00	136.00	117.00
3404	140,00	120.00	105.00	3638	455.00	435.00	341.25
3407	186.00	166.00	139.50	3647	205.00	185.00	153.75
3417	94.00	79.90	70.50	3652	280.00	260,00	210.00
3425	225.00	205.00	168.75	3654	124.00	105.40	93.00
3431	225.00	205.00	168.75	3664	162.00	142.00	121.50
3437	465.00	445,00	348.75	3668	164.00	144.00	123.00
3444	790.00	770.00	592,50	3673	205.00	185.00	153.75
3450	525.00	505.00	393.75	3678	164.00	144.00	123.00
3455	280.00	260.00	210.00	3683	205.00	185.00	153.75
3459	124.00	105.40	93.00	3698	370.00	350.00	277.50
3465	37.00	31.45	27.75	3700	345.00	325.00	258,75
3468	74.00	62.90	55.50	3702	545.00	525.00	408.75
3472	94.00	79.90	70.50	3707	94.00	79.90	70.50
3477	94.00	79.90	70.50	3713	240.00	220.00	180.00
3480	186.00	166.00	139.50	3718	305.00	285.00	228.75
3495	1110.00	1090.00	832.50	3722	330.00	310.00	247.50
3496	29.50	25.10	22.15	3726	330.00	310.00	247.50
3505	75.00	63.75	56.25	3730	695.00	675.00	521.25
3509	98,00	83.30	73.50	3734	210.00	190.00	157.50
3516	130.00	110.50	97.50	3739	325.00	305.00	243.75
3526	250.00	230.00	187.50	3745	400.00	380.00	300.00
3530	315.00	295.00	236.25	3750	330.00	310.00	247.50
3532	605.00	585.00	453.75	3752	108.00	91.80	81.00

Medicare Benefits Schedule - Part 10 Showing Item Numbers, Schedule Fees and Medicare Benefit Levels as at 1 May 1990

3754 370.00 350.00 277.50 3988 162.00 142.00 12 3759 945.00 925.00 708.75 4003 148.00 128.00 11 3764 330.00 310.00 247.50 4012 605.00 585.00 45 3783 370.00 350.00 277.50 4018 565.00 545.00 42 3789 118.00 100.30 88.50 4018 565.00 545.00 42 3793 370.00 350.00 277.50 4018 565.00 545.00 42 3798 465.00 445.00 348.75 4046 620.00 600.00 46 3818 118.00 100.30 88.50 4048 790.00 770.00 59 3822 545.00 525.00 408.75 4052 946.75 926.75 71 3822 540.00 620.00 480.00 4054 805.00 785.00 60 3825 640.00 620.00 480.00 4054 805.00 785.00 60 3825 640.00 620.00 480.00 4059 280.00 260.00 21 3831 545.00 525.00 408.75 4068 790.00 770.00 59 3834 930.00 910.00 697.50 4070 625.00 605.00 46 3849 160.00 140.00 120.00 4071 625.00 605.00 46 3849 160.00 140.00 120.00 4074 225.00 205.00 16 3849 160.00 140.00 120.00 4074 225.00 205.00 16 3851 205.00 185.00 153.75 4080 280.00 260.00 21 3860 210.00 190.00 157.50 4084 78.00 605.00 46 3889 525.00 305.00 277.50 4093 310.00 290.00 23 3887 720.00 350.00 277.50 4093 310.00 290.00 23 3888 440.00 420.00 330.00 4099 112.00 95.20 80 3889 525.00 505.00 393.75 4104 57.00 48.45 42 3889 525.00 525.00 408.75 4115 1110.00 1090.00 83 3893 765.00 525.00 408.75 4115 1110.00 1090.00 83 3893 765.00 540.00 420.00 330.00 4141 455.00 435.00 345.0	Item No.	Schedule Fee (All States)	Medicare Benefit @85%/\$20 maximum gap	Medicare Benefit @75%	Item No.	Schedule Fee (All States)	Medicare Benefit @85%/\$20 maximum gap	Medicare Benefit @75%
3759 945.00 925.00 708.75 4003 148.00 128.00 11 3764 330.00 310.00 247.50 4012 605.00 585.00 45 3783 370.00 350.00 277.50 4018 565.00 545.00 42 3789 118.00 100.30 88.50 4039 455.00 435.00 34 3793 370.00 350.00 277.50 4043 605.00 585.00 45 3798 465.00 445.00 348.75 4046 620.00 600.00 46 3818 118.00 100.30 88.50 4048 790.00 770.00 59 3820 545.00 525.00 408.75 4052 946.75 926.75 71 3822 640.00 620.00 480.00 4054 805.00 785.00 60 3825 640.00 620.00 480.00 4059 280.00 260.00 21		\$	\$	\$		\$	\$	\$
3759 945.00 925.00 708.75 4003 148.00 128.00 11 3764 330.00 310.00 247.50 4012 605.00 585.00 45 3783 370.00 350.00 277.50 4018 565.00 545.00 42 3789 118.00 100.30 88.50 4039 455.00 435.00 34 3793 370.00 350.00 277.50 4043 605.00 585.00 45 3798 465.00 445.00 348.75 4046 620.00 600.00 46 3818 118.00 100.30 88.50 4048 790.00 59 3820 545.00 525.00 408.75 4052 946.75 926.75 71 3822 640.00 620.00 480.00 4054 805.00 785.00 60 3825 640.00 525.00 408.75 4068 790.00 770.00 59 3831 <	3754	370.00	350.00	277.50	3988	162.00	142.00	121.50
3764 330.00 310.00 247.50 4012 605.00 585.00 45 3783 370.00 350.00 277.50 4018 565.00 545.00 42 3789 118.00 100.30 88.50 4039 455.00 435.00 34 3793 370.00 350.00 277.50 4043 605.00 585.00 45 3798 465.00 445.00 348.75 4046 620.00 600.00 46 3818 118.00 100.30 88.50 4048 790.00 770.00 59 3820 545.00 525.00 408.75 4052 946.75 926.75 71 3822 640.00 620.00 480.00 4054 805.00 785.00 60 3841 545.00 525.00 408.75 4068 790.00 770.00 59 3834 930.00 910.00 697.50 4070 625.00 605.00 46					1			111.00
3783 370.00 350.00 277.50 4018 565.00 545.00 42 3789 118.00 100.30 88.50 4039 455.00 435.00 34 3793 370.00 350.00 277.50 4043 605.00 585.00 45 3798 465.00 445.00 348.75 4046 620.00 600.00 45 3818 118.00 100.30 88.50 4048 790.00 770.00 59 3820 545.00 525.00 408.75 4052 946.75 926.75 71 3822 640.00 620.00 480.00 4054 805.00 785.00 60 3825 640.00 620.00 480.00 4059 280.00 260.00 21 3831 545.00 525.00 408.75 4068 790.00 770.00 59 3847 128.00 108.80 96.00 4071 625.00 605.00 46								453.75
3793 370.00 350.00 277.50 4043 605.00 585.00 45 3798 465.00 445.00 348.75 4046 620.00 600.00 46 3818 118.00 100.30 88.50 4048 790.00 770.00 59 3820 545.00 525.00 408.75 4052 946.75 926.75 71 3822 640.00 620.00 480.00 4054 805.00 785.00 60 3825 640.00 620.00 480.00 4059 280.00 260.00 21 3834 930.00 910.00 697.50 4070 625.00 605.00 46 3847 128.00 108.80 96.00 4071 625.00 605.00 46 3851 205.00 185.00 153.75 4080 280.00 260.00 21 3860 210.00 190.00 157.50 4084 78.00 66.30 5 <t< td=""><td>3783</td><td>370.00</td><td>350.00</td><td></td><td>4018</td><td>565.00</td><td>545.00</td><td>423.75</td></t<>	3783	370.00	350.00		4018	565.00	545.00	423.75
3798 465.00 445.00 348.75 4046 620.00 600.00 46 3818 118.00 100.30 88.50 4048 790.00 770.00 59 3820 545.00 525.00 408.75 4052 946.75 926.75 71 3822 640.00 620.00 480.00 4054 805.00 785.00 60 3831 545.00 525.00 408.75 4068 790.00 770.00 59 3834 930.00 910.00 697.50 4070 625.00 605.00 46 3847 128.00 108.80 96.00 4071 625.00 605.00 46 3849 160.00 140.00 120.00 4074 225.00 205.00 16 3860 210.00 190.00 157.50 4084 78.00 66.30 5 3875 370.00 350.00 277.50 4093 310.00 290.00 23 <t< td=""><td>3789</td><td>118.00</td><td>100.30</td><td>88.50</td><td>4039</td><td>455.00</td><td>435.00</td><td>341.25</td></t<>	3789	118.00	100.30	88.50	4039	455.00	435.00	341.25
3818 118.00 100.30 88.50 4048 790.00 770.00 59 3820 545.00 525.00 408.75 4052 946.75 926.75 71 3822 640.00 620.00 480.00 4054 805.00 785.00 60 3825 640.00 620.00 480.00 4059 280.00 260.00 21 3831 545.00 525.00 408.75 4068 790.00 770.00 59 3844 930.00 910.00 697.50 4070 625.00 605.00 46 3847 128.00 108.80 96.00 4071 625.00 605.00 46 3849 160.00 140.00 120.00 4074 225.00 205.00 16 3860 210.00 190.00 157.50 4084 78.00 66.30 5 3875 370.00 350.00 277.50 4093 310.00 290.00 23 <t< td=""><td>3793</td><td>370.00</td><td>350.00</td><td>277.50</td><td>4043</td><td>605.00</td><td>585.00</td><td>453.75</td></t<>	3793	370.00	350.00	277.50	4043	605.00	585.00	453.75
3820 545.00 525.00 408.75 4052 946.75 926.75 71 3822 640.00 620.00 480.00 4054 805.00 785.00 60 3825 640.00 620.00 480.00 4059 280.00 260.00 21 3831 545.00 525.00 408.75 4068 790.00 770.00 59 3834 930.00 910.00 697.50 4070 625.00 605.00 46 3847 128.00 108.80 96.00 4071 625.00 605.00 46 3849 160.00 140.00 120.00 4074 225.00 205.00 16 3861 205.00 185.00 153.75 4080 280.00 260.00 21 3860 210.00 190.00 157.50 4084 78.00 66.30 5 3862 285.00 265.00 213.75 4087 250.00 230.00 18 <	3798	465.00	445.00	348.75	4046	620.00	600.00	465.00
3822 640.00 620.00 480.00 4054 805.00 785.00 60 3825 640.00 620.00 480.00 4059 280.00 260.00 21 3831 545.00 525.00 408.75 4068 790.00 770.00 59 3834 930.00 910.00 697.50 4070 625.00 605.00 46 3847 128.00 108.80 96.00 4071 625.00 605.00 46 3849 160.00 140.00 120.00 4074 225.00 205.00 16 3851 205.00 185.00 153.75 4080 280.00 260.00 21 3860 210.00 190.00 157.50 4084 78.00 66.30 5 3862 285.00 265.00 213.75 4087 250.00 230.00 18 3875 370.00 350.00 277.50 4093 310.00 290.00 23 <	3818	118.00	100.30	88.50	4048	790.00	770.00	592.50
3825 640.00 620.00 480.00 4059 280.00 260.00 21 3831 545.00 525.00 408.75 4068 790.00 770.00 59 3834 930.00 910.00 697.50 4070 625.00 605.00 46 3847 128.00 108.80 96.00 4071 625.00 605.00 46 3849 160.00 140.00 120.00 4074 225.00 205.00 16 3851 205.00 185.00 153.75 4080 280.00 260.00 21 3860 210.00 190.00 157.50 4084 78.00 66.30 5 3862 285.00 265.00 213.75 4087 250.00 230.00 18 3875 370.00 350.00 277.50 4093 310.00 290.00 23 3889 525.00 505.00 393.75 4104 57.00 48.45 4			525.00	408.75	4052			710.10
3831 545.00 525.00 408.75 4068 790.00 770.00 59 3834 930.00 910.00 697.50 4070 625.00 605.00 46 3847 128.00 108.80 96.00 4071 625.00 605.00 46 3849 160.00 140.00 120.00 4074 225.00 205.00 16 3851 205.00 185.00 153.75 4080 280.00 260.00 21 3860 210.00 190.00 157.50 4084 78.00 66.30 5 3862 285.00 265.00 213.75 4087 250.00 230.00 18 3875 370.00 350.00 277.50 4093 310.00 290.00 23 3889 525.00 505.00 393.75 4104 57.00 48.45 4 3891 620.00 600.00 465.00 4109 755.00 735.00 56	3822	640.00	620.00	480.00	4054	805.00		603.75
3834 930.00 910.00 697.50 4070 625.00 605.00 46 3847 128.00 108.80 96.00 4071 625.00 605.00 46 3849 160.00 140.00 120.00 4074 225.00 205.00 16 3851 205.00 185.00 153.75 4080 280.00 260.00 21 3860 210.00 190.00 157.50 4084 78.00 66.30 5 3862 285.00 265.00 213.75 4087 250.00 230.00 18 3875 370.00 350.00 277.50 4093 310.00 290.00 23 3882 440.00 420.00 330.00 4099 112.00 95.20 8 3889 525.00 505.00 393.75 4104 57.00 48.45 4 3891 620.00 600.00 465.00 4109 755.00 735.00 56 3892 545.00 525.00 408.75 4115 1110.00 1090.00 83 3893 765.00 745.00 573.75 4131 325.00 305.00 24 3894 330.00 310.00 247.50 4133 790.00 770.00 59 3898 440.00 420.00 330.00 4139 565.00 545.00 42 3900 560.00 540.00 420.00 330.00 4144 455.00 445.00 34 3902 440.00 420.00 330.00 4144 465.00 445.00 34 3902 560.00 540.00 420.00 330.00 4144 465.00 445.00 34 3902 620.00 600.00 465.00 4165 695.00 525.00 40 3937 790.00 770.00 592.50 4173 545.00 525.00 40 3938 930.00 910.00 697.50 4185 295.00 275.00 22 3952 280.00 260.00 210.00 4192 138.00 118.00 10 3976 188.00 168.00 141.00 4193 180.00 160.00 13 3981 240.00 220.00 180.00 4194 255.00 235.00 19			620.00	480.00	4059			210.00
3847 128.00 108.80 96.00 4071 625.00 605.00 46 3849 160.00 140.00 120.00 4074 225.00 205.00 16 3851 205.00 185.00 153.75 4080 280.00 260.00 21 3860 210.00 190.00 157.50 4084 78.00 66.30 5 3862 285.00 265.00 213.75 4087 250.00 230.00 18 3875 370.00 350.00 277.50 4093 310.00 290.00 23 3882 440.00 420.00 330.00 4099 112.00 95.20 8 38891 620.00 600.00 465.00 4109 755.00 735.00 56 3891 620.00 600.00 465.00 4109 755.00 735.00 56 3892 545.00 525.00 408.75 4115 1110.00 1090.00 83	3831	545.00	525.00	408.75	4068	790.00	770.00	592.50
3849 160.00 140.00 120.00 4074 225.00 205.00 16 3851 205.00 185.00 153.75 4080 280.00 260.00 21 3860 210.00 190.00 157.50 4084 78.00 66.30 5 3862 285.00 265.00 213.75 4087 250.00 230.00 18 3875 370.00 350.00 277.50 4093 310.00 290.00 23 3882 440.00 420.00 330.00 4099 112.00 95.20 8 3889 525.00 505.00 393.75 4104 57.00 48.45 4 3891 620.00 600.00 465.00 4109 755.00 735.00 56 3892 545.00 525.00 408.75 4115 1110.00 1090.00 83 3893 765.00 745.00 573.75 4131 325.00 305.00 24 <td< td=""><td></td><td></td><td></td><td></td><td>1</td><td></td><td></td><td>468.75</td></td<>					1			468.75
3851 205.00 185.00 153.75 4080 280.00 260.00 21 3860 210.00 190.00 157.50 4084 78.00 66.30 5 3862 285.00 265.00 213.75 4087 250.00 230.00 18 3875 370.00 350.00 277.50 4093 310.00 290.00 23 3882 440.00 420.00 330.00 4099 112.00 95.20 8 3889 525.00 505.00 393.75 4104 57.00 48.45 4 3891 620.00 600.00 465.00 4109 755.00 735.00 56 3892 545.00 525.00 408.75 4115 1110.00 1090.00 83 3893 765.00 745.00 573.75 4131 325.00 305.00 24 3894 330.00 310.00 247.50 4133 790.00 770.00 59 36					–			468.75
3860 210.00 190.00 157.50 4084 78.00 66.30 5 3862 285.00 265.00 213.75 4087 250.00 230.00 18 3875 370.00 350.00 277.50 4093 310.00 290.00 23 3882 440.00 420.00 330.00 4099 112.00 95.20 8 3889 525.00 505.00 393.75 4104 57.00 48.45 4 3891 620.00 600.00 465.00 4109 755.00 735.00 56 3892 545.00 525.00 408.75 4115 1110.00 1090.00 83 3893 765.00 745.00 573.75 4131 325.00 305.00 24 3894 330.00 310.00 247.50 4133 790.00 770.00 59 3898 440.00 420.00 330.00 4139 565.00 545.00 42 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>168.75</td></td<>								168.75
3862 285.00 265.00 213.75 4087 250.00 230.00 18 3875 370.00 350.00 277.50 4093 310.00 290.00 23 3882 440.00 420.00 330.00 4099 112.00 95.20 8 3889 525.00 505.00 393.75 4104 57.00 48.45 4 3891 620.00 600.00 465.00 4109 755.00 735.00 56 3892 545.00 525.00 408.75 4115 1110.00 1090.00 83 3893 765.00 745.00 573.75 4131 325.00 305.00 24 3894 330.00 310.00 247.50 4133 790.00 770.00 59 3898 440.00 420.00 330.00 4139 565.00 545.00 42 3900 560.00 540.00 420.00 4141 455.00 435.00 34 3922 620.00 600.00 465.00 4165 695.00 675.00 <t< td=""><td>3851</td><td>205.00</td><td>185.00</td><td>153.75</td><td>4080</td><td>280.00</td><td>260.00</td><td>210.00</td></t<>	3851	205.00	185.00	153.75	4080	280.00	260.00	210.00
3875 370.00 350.00 277.50 4093 310.00 290.00 23 3882 440.00 420.00 330.00 4099 112.00 95.20 8 3889 525.00 505.00 393.75 4104 57.00 48.45 4 3891 620.00 600.00 465.00 4109 755.00 735.00 56 3892 545.00 525.00 408.75 4115 1110.00 1090.00 83 3893 765.00 745.00 573.75 4131 325.00 305.00 24 3894 330.00 310.00 247.50 4133 790.00 770.00 59 3898 440.00 420.00 330.00 4139 565.00 545.00 42 3900 560.00 540.00 420.00 4141 455.00 435.00 34 3902 40.00 420.00 330.00 4165 695.00 675.00 52 <								58.50
3882 440.00 420.00 330.00 4099 112.00 95.20 8 3889 525.00 505.00 393.75 4104 57.00 48.45 4 3891 620.00 600.00 465.00 4109 755.00 735.00 56 3892 545.00 525.00 408.75 4115 1110.00 1090.00 83 3893 765.00 745.00 573.75 4131 325.00 305.00 24 3894 330.00 310.00 247.50 4133 790.00 770.00 59 3898 440.00 420.00 330.00 4139 565.00 545.00 42 3900 560.00 540.00 420.00 4141 455.00 435.00 34 3902 440.00 420.00 330.00 4144 465.00 445.00 34 3922 620.00 600.00 465.00 4165 695.00 675.00 52 3930 790.00 770.00 592.50 4173 545.00 525.00 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>187.50</td></t<>								187.50
3889 525.00 505.00 393.75 4104 57.00 48.45 4 3891 620.00 600.00 465.00 4109 755.00 735.00 56 3892 545.00 525.00 408.75 4115 1110.00 1090.00 83 3893 765.00 745.00 573.75 4131 325.00 305.00 24 3894 330.00 310.00 247.50 4133 790.00 770.00 59 3898 440.00 420.00 330.00 4139 565.00 545.00 42 3900 560.00 540.00 420.00 4141 455.00 435.00 34 3902 440.00 420.00 330.00 4144 465.00 445.00 34 3922 620.00 600.00 465.00 4165 695.00 675.00 52 3930 790.00 770.00 592.50 4173 545.00 525.00 40								232.50
3891 620.00 600.00 465.00 4109 755.00 735.00 56 3892 545.00 525.00 408.75 4115 1110.00 1090.00 83 3893 765.00 745.00 573.75 4131 325.00 305.00 24 3894 330.00 310.00 247.50 4133 790.00 770.00 59 3898 440.00 420.00 330.00 4139 565.00 545.00 42 3900 560.00 540.00 420.00 4141 455.00 435.00 34 3902 440.00 420.00 330.00 4144 465.00 445.00 34 3922 620.00 600.00 465.00 4165 695.00 675.00 52 3930 790.00 770.00 592.50 4173 545.00 525.00 40 3937 790.00 770.00 592.50 4179 545.00 525.00 40	3882	440.00	420.00	330.00	4099	112.00	95.20	84.00
3892 545.00 525.00 408.75 4115 1110.00 1090.00 83 3893 765.00 745.00 573.75 4131 325.00 305.00 24 3894 330.00 310.00 247.50 4133 790.00 770.00 59 3898 440.00 420.00 330.00 4139 565.00 545.00 42 3900 560.00 540.00 420.00 4141 455.00 435.00 34 3902 440.00 420.00 330.00 4144 465.00 445.00 34 3922 620.00 600.00 465.00 4165 695.00 675.00 52 3930 790.00 770.00 592.50 4173 545.00 525.00 40 3937 790.00 770.00 592.50 4179 545.00 525.00 40 3938 930.00 910.00 697.50 4185 295.00 275.00 22	3889	525.00	505.00	393.75	4104	57.00	48.45	42.75
3893 765.00 745.00 573.75 4131 325.00 305.00 24 3894 330.00 310.00 247.50 4133 790.00 770.00 59 3898 440.00 420.00 330.00 4139 565.00 545.00 42 3900 560.00 540.00 420.00 4141 455.00 435.00 34 3902 440.00 420.00 330.00 4144 465.00 445.00 34 3922 620.00 600.00 465.00 4165 695.00 675.00 52 3930 790.00 770.00 592.50 4173 545.00 525.00 40 3937 790.00 770.00 592.50 4179 545.00 525.00 40 3938 930.00 910.00 697.50 4185 295.00 275.00 22 3952 280.00 260.00 210.00 4192 138.00 118.00 10 3976 188.00 168.00 141.00 4193 180.00 160.00	3891	620.00	600.00	465.00	4109	755.00		566.25
3894 330.00 310.00 247.50 4133 790.00 770.00 59 3898 440.00 420.00 330.00 4139 565.00 545.00 42 3900 560.00 540.00 420.00 4141 455.00 435.00 34 3902 440.00 420.00 330.00 4144 465.00 445.00 34 3922 620.00 600.00 465.00 4165 695.00 675.00 52 3930 790.00 770.00 592.50 4173 545.00 525.00 40 3937 790.00 770.00 592.50 4179 545.00 525.00 40 3938 930.00 910.00 697.50 4185 295.00 275.00 22 3952 280.00 260.00 210.00 4192 138.00 118.00 10 3976 188.00 168.00 141.00 4193 180.00 160.00 13 3981 240.00 220.00 180.00 4194 255.00 235.00					1			832.50
3898 440.00 420.00 330.00 4139 565.00 545.00 42 3900 560.00 540.00 420.00 4141 455.00 435.00 34 3902 440.00 420.00 330.00 4144 465.00 445.00 34 3922 620.00 600.00 465.00 4165 695.00 675.00 52 3930 790.00 770.00 592.50 4173 545.00 525.00 40 3937 790.00 770.00 592.50 4179 545.00 525.00 40 3938 930.00 910.00 697.50 4185 295.00 275.00 22 3952 280.00 260.00 210.00 4192 138.00 118.00 10 3976 188.00 168.00 141.00 4193 180.00 160.00 13 3981 240.00 220.00 180.00 4194 255.00 235.00 19	3893	765.00	745.00	573.75	4131	325.00	305.00	243.75
3900 560.00 540.00 420.00 4141 455.00 435.00 34 3902 440.00 420.00 330.00 4144 465.00 445.00 34 3922 620.00 600.00 465.00 4165 695.00 675.00 52 3930 790.00 770.00 592.50 4173 545.00 525.00 40 3937 790.00 770.00 592.50 4179 545.00 525.00 40 3938 930.00 910.00 697.50 4185 295.00 275.00 22 3952 280.00 260.00 210.00 4192 138.00 118.00 10 3976 188.00 168.00 141.00 4193 180.00 160.00 13 3981 240.00 220.00 180.00 4194 255.00 235.00 19					1			592.50
3902 440.00 420.00 330.00 4144 465.00 445.00 34 3922 620.00 600.00 465.00 4165 695.00 675.00 52 3930 790.00 770.00 592.50 4173 545.00 525.00 40 3937 790.00 770.00 592.50 4179 545.00 525.00 40 3938 930.00 910.00 697.50 4185 295.00 275.00 22 3952 280.00 260.00 210.00 4192 138.00 118.00 10 3976 188.00 168.00 141.00 4193 180.00 160.00 13 3981 240.00 220.00 180.00 4194 255.00 235.00 19								423.75
3922 620.00 600.00 465.00 4165 695.00 675.00 52 3930 790.00 770.00 592.50 4173 545.00 525.00 40 3937 790.00 770.00 592.50 4179 545.00 525.00 40 3938 930.00 910.00 697.50 4185 295.00 275.00 22 3952 280.00 260.00 210.00 4192 138.00 118.00 10 3976 188.00 168.00 141.00 4193 180.00 160.00 13 3981 240.00 220.00 180.00 4194 255.00 235.00 19					1			341.25
3930 790.00 770.00 592.50 4173 545.00 525.00 40 3937 790.00 770.00 592.50 4179 545.00 525.00 40 3938 930.00 910.00 697.50 4185 295.00 275.00 22 3952 280.00 260.00 210.00 4192 138.00 118.00 10 3976 188.00 168.00 141.00 4193 180.00 160.00 13 3981 240.00 220.00 180.00 4194 255.00 235.00 19	3902	440.00	420.00	330.00	4144	465.00	445.00	348.75
3937 790.00 770.00 592.50 4179 545.00 525.00 40 3938 930.00 910.00 697.50 4185 295.00 275.00 22 3952 280.00 260.00 210.00 4192 138.00 118.00 10 3976 188.00 168.00 141.00 4193 180.00 160.00 13 3981 240.00 220.00 180.00 4194 255.00 235.00 19					1			521.25
3938 930.00 910.00 697.50 4185 295.00 275.00 22 3952 280.00 260.00 210.00 4192 138.00 118.00 10 3976 188.00 168.00 141.00 4193 180.00 160.00 13 3981 240.00 220.00 180.00 4194 255.00 235.00 19					1			408.75
3952 280.00 260.00 210.00 4192 138.00 118.00 10 3976 188.00 168.00 141.00 4193 180.00 160.00 13 3981 240.00 220.00 180.00 4194 255.00 235.00 19				-	1			408.75
3976 188.00 168.00 141.00 4193 180.00 160.00 13 3981 240.00 220.00 180.00 4194 255.00 235.00 19	3938	930.00	910.00	697.50	4185	295.00	2/5.00	221.25
3981 240.00 220.00 180.00 4194 255.00 235.00 19								103.50
					1			135.00
3986 330.00 310.00 247.50 4197 33.00 28.05 2					,			191.25
	3986	330.00	310.00	247.50	4197	33.00	28.05	24.75

Medicare Benefits Schedule - Part 10 Showing Item Numbers, Schedule Fees and Medicare Benefit Levels as at 1 May 1990

Item	Schedule Fee (All	Medicare Benefit @85%/\$20 maximum	Medicare Benefit	Item	Schedule Fee (All	Medicare Benefit @85%/\$20 maximum	Medicare Benefit
No.	States)	gap	@75%	No.	States)	gap	@75%
	\$	\$	\$		\$	\$	\$
	•		•	J	,		•
4202	779.50	759.50	584.65	4367	118.00	100.30	88.50
4209	640.00	620.00	480.00	4380	102.00	86.70	76.50
4214	280.00	260.00	210.00	4383	80.00	68.00	60.00
4217	960.00	940.00	720.00	4386	144.00	124.00	108.00
4222	225.00	205.00	168.75	4388	235.00	215.00	176.25
4227	295.00	275.00	221.25	4394	330.00	310.00	247.50
4233	330.00	310.00	247.50	4397	250.00	230.00	187.50
4238	490.00	470.00	367.50	4399	400.00	380.00	300.00
4241	605.00	585.00	453.75	4410	360.00	340.00	270.00
4242	370.00	350.00	277.50	4413	520.00	500.00	390.00
4243	565.00	545.00	423.75	4455	44.00	37.40	33.00
4244	565.00	545.00	423.75	4467	74.00	62.90	55.50
4245	675.00	655.00	506.25	4482	176.00	156.00	132.00
4246	168.00	148.00	126.00	4490	168.00	148.00	126.00
4249	225.00	205.00	168.75	4492	360.00	340.00	270.00
4251	188.00	168.00	141.00	4509	34.50	29.35	25.90
4254	255.00	235.00	191.25	4510	69.00	58.65	51.75
4258	280.00	260.00	210.00	4523	182.00	162.00	136.50
4262	330.00	310.00	247.50	4527	230.00	210.00	172.50
4265	22.50	19.15	16.90	4534	63.00	53.55	47.25
4266	150.00	130.00	112.50	4537	126.00	107.10	94.50
4269	148.00	128.00	111.00	4544	160.00	140.00	120.00
4273	184.00	164.00	138.00	4552	144.00	124.00	108.00
4288	188.00	168.00	141.00	4557	186.00	166.00	139.50
4293	255.00	235.00	191.25	4568	205.00	185.00	153.75
4296	330.00	310.00	247.50	4573	250.00	230.00	187.50
4307	330.00	310.00	247.50	4590	440.00	420.00	330.00
4313	72.00	61.20	54.00	4606	280.00	260.00	210.00
4319	29.50	25.10	22.15	4611	188.00	168.00	141.00
4327	68.00	57.80	51.00	4617	240.00	220.00	180.00
4338	94.00	79.90	70.50	4622	61.00	51.85	45.75
4345	118.00	100.30	88.50	4630	69.00	58.65	51.75
4351	30.00	25.50	22.50	4633	88.00	74.80	66.00
4354	34.50	29.35	25.90	4637	170.00	150.00	127.50
4363	53.00	45.05	39.75	4641	310.00	290.00	232.50
4366	90.00	76.50	67.50	4649	465.00	445.00	348.75

Medicare Benefits Schedule - Part 10 Showing Item Numbers, Schedule Fees and Medicare Benefit Levels as at 1 May 1990

	Schedule	Medicare Benefit			Schedule	Medicare Benefit	
	Fee	@85%/\$20	Medicare	ŀ	Fee	@85%/\$20	Medicare
Item	(A11	maximum	Benefit	Item	(A11	maximum	Benefit
No.	States)		@75%	1 -	States)	gap	@75%
10.		gap		No.			
	\$	\$	\$		\$	\$	\$
4651	205.00	185.00	153.75	4802	675.00	655.00	506.25
+655	205.00	185.00	153.75	4806	315.00	295.00	236.25
¥658	126.00	107.10	94.50	4808	150.00	130.00	112.50
4662	315.00	295.00	236.25	4812	118.00	100.30	88.50
4664	340.00	320.00	255.00	4817	620.00	600.00	465.00
4665	520.00	500.00	390.00	4822	305.00	285.00	228.75
4688	192.00	172.00	144.00	4823	205.00	185.00	153.75
4690	315.00	295.00	236.25	4824	230.00	210.00	172.50
4693	455.00	435.00	341.25	4825	230.00	210.00	172.50
4695	685.00	665.00	513.75	4829	400.00	380.00	300.00
4696	750.00	730.00	562.50	4830	69.00	58.65	51.75
4699	755.00	735.00	566.25	4832	78.00	66.30	58.50
4702	455.00	435.00	341.25	4838	130.00	110.50	97.50
4705	755.00	735.00	566.25	4844	225.00	205.00	168.75
709	685.00	665.00	513.75	4853	225.00	205.00	168.75
4715	330.00	310.00	247.50	4860	225.00	205.00	168.75
4721	440.00	420.00	330.00	4864	225.00	205.00	168.75
4733	370.00	350.00	277.50	4867	370.00	350.00	277.50
4738	455.00	435.00	341.25	4870	295.00	275.00	221.25
4744	840.00	820.00	630.00	4877	370.00	350.00	277.50
4749	810.00	790.00	607.50	4927	98.00	83.30	73.50
4754	840.00	820.00	630.00	4930	122.00	103.70	91.50
4755	950.00	930.00	712.50	4934	148.00	128.00	111.00
4756	1280.00	1260.00	960.00	4940	182.00	162.00	136.50
4762	755.00	735.00	566.25	4943	174.00	154.00	130.50
4764	1115.00	1095.00	836.25	4948	215.00	195.00	161.25
4766	840.00	820.00	630.00	4950	196.00	176.00	147.00
4778	440.00	420.00	330.00	4954	240.00	220.00	180.00
4784	565.00	545.00	423.75	4957	225.00	205.00	168.75
4789	400.00	380.00	300.00	4961	280.00	260.00	210.00
791	930.00	910.00	697.50	4965	116.00	98.60	87.00
792	1585.00	1565.00	1188.75	4969	144.00	124.00	108.00
4794	1110.00	1090.00	832.50	4972	144.00	124.00	108.00
4798	790.00	770.00	592.50	4976	186.00	166.00	139.50
4800	325.00	305.00	243.75	4979	225.00	205.00	168.75
4801	535.00	515.00	401.25	4983	370.00	350.00	277.50

Medicare Benefits Schedule - Part 10 Showing Item Numbers, Schedule Fees and Medicare Benefit Levels as at 1 May 1990

	Schedule	Medicare Benefit			Schedule	Medicare Benefit	
	Fee	@85%/\$20	Medicare		Fee	@85%/\$20	Medicare
Item	(A11	maximum	Benefit	Item	(A11	maximum	Benefit
No.	States)	gap	@75%	No.	States)	gap	@75%
	\$	\$	\$		\$	\$	\$
4987	755.00	735.00	566.25	5093	1005.00	985.00	753.75
4990	74.00	62.90	55.50	5094	1185.00	1165.00	888.75
4993	91.00	77.35	68.25	5095	685.00	665.00	513.75
4995	112.00	95.20	84.00	5098	755.00	735.00	566.25
4997	138.00	118.00	103.50	5100	930.00	910.00	697.50
4999	130.00	110.50	97.50	5101	685.00	665.00	513.75
5002	160.00	140.00	120.00	5102	755.00	735.00	566.25
5006	148.00	128.00	111.00	5106	650.00	630.00	487.50
5009	182.00	162.00	136.50	5108	1535.00	1515.00	1151.25
5015	168.00	148.00	126.00	5112	1535.00	1515.00	1151.25
5018	210.00	190.00	157.50	5113	1765.00	1745.00	1323.75
5024	91.00	77.35	68.25	5114	1210.00	1190.00	907.50
5029	116.00	98.60	87.00	5115	1650.00	1630.00	1237.50
5034	225.00	205.00	168.75	5116	755.00	735.00	566.25
5038	186.00	166.00	139.50	5117	980.00	960.00	735.00
5050	330.00	310.00	247.50	5118	1095.00	1075.00	821.25
5051	455.00	435.00	341.25	5119	1095.00	1075.00	821.25
5055	930.00	910.00	697.50	5127	755.00	735.00	566.25
5057				5131	370,00	350.00	277.50
5059	52.00	44.20	39.00	5138	685.00	665.00	513.75
5062	150.00	130.00	112.50	5143	440.00	420.00	330.00
5066	91.00	77.35	68.25	5147	685.00	665.00	513.75
5068	102.00	86.70	76.50	5148	1195.00	1175.00	896.25
5069	370.00	350.00	277.50	5152	520.00	500.00	390.00
5070	240.00	220.00	180.00	5158	755.00	735.00	566.25
5072	585.00	565.00	438.75	5162	91.00	77.35	68.25
5073	625.00	605.00	468.75	5166	330.00	310.00	247.50
5074	180.00	160.00	135.00	5172	150.00	130.00	112.50
5075	370.00	350.00	277.50	5173	720.00	700.00	540.00
5078	605.00	585.00	453.75	5174	900.00	880.00	675.00
5079	720.00	700.00	540.00	5176	30.00	25.50	22.50
5080	810.00	790.00	607,50	5177	90.00	76.50	67.50
5081	685.00	665.00	513.75	5182	69.00	58.65	51.75
5085	755.00	735.00	566.25	5186	69.00	58.65	51.75
5087	330.00	310.00	247.50	5192	45.50	38.70	34.15
5091	435.00	415.00	326.25	5196	78.00	66.30	58.50

Medicare Benefits Schedule - Part 10 Showing Item Numbers, Schedule Fees and Medicare Benefit Levels as at 1 May 1990

T.	Schedule Fee	Medicare Benefit @85%/\$20	Medicare		Schedule Fee	Medicare Benefit @85%/\$20	Medicare
Item	(All	maximum	Benefit	Item	(A11	maximum	Benefit
No.	States)	gap	@75%	No.	States)	gap	@75 %
	\$	\$	\$		\$	\$	\$
5201	49.00	41.65	36.75	5350	460.00	440.00	345.00
5205	52.00	44.20	39.00	5354	440.00	420.00	330.00
5210	108.00	91.80	81.00	5357	370.00	350.00	277.50
5214	138.00	118.00	103.50	5358	370.00	350.00	277.50
5217	305.00	285.00	228.75	5360	440.00	420.00	330.00
5229	63.00	53.55	47.25	5361	600.00	580.00	450.00
5230	57.00	48.45	42.75	5362	745.00	725.00	558.75
5233	102.00	86.70	76.50	5363	138.00	118.00	103.50
5234	74.00	62.90	55.50	5366	186.00	166.00	139.50
5235	45.50	38.70	34.15	5389	174.00	154.00	130.50
5237	86.00	73.10	64.50	5392	235.00	215.00	176.25
5241	112.00	95.20	84.00	5396	72.00	61.20	54.00
5242	63.00	53.55	47.25	5401	91.00	77.35	68.25
5245	20.50	17.45	15.40	5407	74.00	62.90	55.50
5254	58.00	49.30	43.50	5411	102.00	86.70	76.50
5264	17.20	14.65	12.90	5431	57.00	48.45	42.75
5268	280.00	260.00	210.00	5445	44.00	37.40	33.00
5270	330.00	310.00	247.50	5449	22.50	19.15	16.90
5277	380.00	360.00	285.00	5456	225.00	205.00	168.75
5280	186.00	166.00	139.50	5464	118.00	100.30	88.50
5284	74.00	62.90	55.50	5470	225.00	205.00	168.75
5288	370.00	350.00	277.50	5480	150.00	130.00	112.50
5292	285.00	265.00	213.75	5486	225.00	205.00	168.75
5293	565.00	545.00	423.75	5490	33.00	28.05	24.75
5295	490.00	470.00	367.50	5492	144.00	124.00	108.00
5298	640.00	620.00	480.00	5498	810.00	790.00	607.50
5301	305.00	285.00	228.75	5499	780.00	760.00	585.00
5305	37.00	31.45	27.75	5500	960.00	940.00	720.00
5308	215.00	195.00	161.25	5508	840.00	820.00	630.00
5318	490.00	470.00	367.50	5520	118.00	100.30	88.50
5320	380.00	360.00	285.00	5524	172.00	152.00	129.00
5330	186.00	166.00	139.50	5530	186.00	166.00	139.50
5343	29.50	25.10	22.15	5534	182.00	162.00	136.50
5345	74.00	62.90	55.50	5538	310.00	290.00	232.50
5348	78.00	66.30	58.50	5539	380.00	360.00	285.00
5349	77.00	65.45	57.75	5540	255.00	235.00	191.25

Medicare Benefits Schedule - Part 10 Showing Item Numbers, Schedule Fees and Medicare Benefit Levels as at 1 May 1990

Item	Schedule Fee (All	Medicare Benefit @85%/\$20 maximum	Medicare Benefit	Item	Schedule Fee (All	Medicare Benefit @85%/\$20 maximum	Medicare Benefit
No.	States)	gap	@75%	No.	States)	gap	@75%
	\$	\$	\$		\$	\$	\$
5541	385.00	365.00	288.75	5734	585.00	565.00	438.75
5542	285.00	265.00	213.75	5737	640.00	620.00	480.00
5545	370.00	350.00	277.50	5738	815.00	795.00	611.25
5556	370.00	350.00	277.50	5741	585.00	565.00	438.75
5557	600.00	580.00	450.00	5744	730.00	710.00	547.50
5572	116.00	98.60	87.00	5747	465.00	445.00	348.75
5598	150.00	130.00	112.50	5753	815.00	795.00	611.25
5601	112.00	95.20	84.00	5763	465.00	445.00	348.75
5605	112.00	95.20	84.00	5773	585.00	565.00	438.75
5611	148.00	128.00	111.00	5780	. 700.00	680.00	525.00
5613	230.00	210.00	172.50	5785	585.00	565.00	438.75
5615	162.00	142.00	121.50	5799	585.00	365.00	438.75
5617	380.00	360.00	285.00	5804	700.00	680.00	525.00
5619	156.00	136.00	117.00	5807	815.00	795.00	611.25
5636	585.00	565.00	438.75	5808	1460.00	1440.00	1095.00
5642	875.00	855.00	656.25	5809	465.00	445.00	348.75
5644	585.00	565.00	438.75	5812	410.00	390.00	307.50
5645	495.00	475.00	371.25	5821	465.00	445.00	348.75
5647	495.00	475.00	371.25	5831	410.00	390.00	307.50
5654	485.00	465.00	363.75	5837	295.00	275.00	221.25
5661	585.00	565.00	438.75	5840	17.40	14.80	13.05
5663	815.00	795.00	611.25	5841	295.00	275.00	221.25
5665	700.00	680.00	525.00	5842	410.00	390.00	307.50
5666	990.00	970.00	742.50	5843	525.00	505.00	393.75
5667	815.00	795.00	611.25	5845	104.00	88.40	78.00
5675	730.00	710.00	547.50	5846	150.00	130.00	112.50
5679	585.00	565.00	438.75	5847	174.00	154.00	130.50
5683	435.00	415.00	326.25	5849	205.00	185.00	153.75
5691	700.00	680.00	525.00	5851	134.00	114.00	100.50
5699	815.00	795.00	611.25	5853	144.00	124.00	108.00
5700	435.00	415.00	326.25	5855	128.00	108.80	96.00
5705	525.00	505.00	393.75	5864	174.00	154.00	130.50
5715	465.00	445.00	348.75	5868	144.00	124.00	108.00
5721	320.00	300.00	240.00	5871	205.00	185.00	153.75
5724	410.00	390.00	307.50	5872	205.00	185.00	153.75
5726	108.00	91.80	81.00	5875	435.00	415.00	326.25

Medicare Benefits Schedule - Part 10 Showing Item Numbers, Schedule Fees and Medicare Benefit Levels as at 1 May 1990

Item	Schedule Fee (All	Medicare Benefit @85%/\$20 maximum	Medicare Benefit	Item	Schedule Fee (All	Medicare Benefit @85%/\$20 maximum	Medicare Benefit
No.	States)	gap	@75%	No.	States)	gap	@75%
	\$	\$	\$		\$	\$	\$
5878	144.00	124.00	108.00	6041	585.00	565.00	438.75
5879	144.00	124.00	108.00	6044	174.00	154.00	130.50
5881	295.00	275.00	221.25	6047	87.00	73.95	65.25
5885	230.00	210.00	172.50	6053	174.00	154.00	130.50
5886	104.00	88.40	78.00	6066	59.00	50.15	44.25
5888	295.00	275.00	221.25	6069	144.00	124.00	108.00
5889	465.00	445.00	348.75	6070	205.00	185.00	153.75
5891	335.00	315.00	251.25	6077	410.00	390.00	307.50
5894	410.00	390.00	307.50	6079	350.00	330.00	262.50
5897	210.00	190.00	157.50	6083	465.00	445.00	348.75
5901	260.00	240.00	195.00	6085	152.00	132.00	114.00
5903	59.00	50.15	44.25	6086	525.00	505.00	393.75
5905	670.00	650.00	502.50	6089	435.00	415.00	326.25
5919	435.00	415.00	326.25	6092	435.00	415.00	326.25
5929	465.00	445.00	348.75	6095	174.00	154.00	130.50
5935	260.00	240.00	195.00	6098	205.00	185.00	153.75
5936	260.00	240.00	195.00	6100	260.00	240.00	195.00
5941	585.00	565.00	438.75	6107	295.00	275.00	221.25
5942	525.00	505.00	393.75	6110	435.00	415.00	326.25
5943	380.00	360.00	285.00	6118	525.00	505.00	393.75
5947	435.00	415.00	326.25	6146	118.00	100.30	88.50
5964	29.50	25.10	22.15	6152	295.00	275.00	221.25
5977	435.00	415.00	326.25	6155	730.00	710.00	547.50
5981	1050.00	1030.00	787.50	6157	465.00	445.00	348.75
5982	465.00	445.00	348.75	6158	465.00	445.00	348.75
6001	640.00	620.00	480.00	6159	730.00	710.00	547.50
6005	730.00	710.00	547.50	6160	205.00	185.00	153.75
6006	350.00	330.00	262.50	6161	585.00	565.00	438.75
6017	815.00	795.00	611.25	6162	144.00	124.00	108.00
6022	174.00	154.00	130.50	6166	465.00	445.00	348.75
6027	260.00	240.00	195.00	6175	230.00	210.00	172.50
6030	87.00	73.95	65.25	6179	295.00	275.00	221.25
6033	295.00	275.00	221.25	6184	585.00	565.00	438.75
6036	29.50	25.10	22.15	6189	295.00	275.00	221.25
6039	46.50	39.55	34.90	6194	585.00	565.00	438.75
6040	410.00	390.00	307.50	6199	29.50	25.10	22.15

Medicare Benefits Schedule - Part 10 Showing Item Numbers, Schedule Fees and Medicare Benefit Levels as at 1 May 1990

	Schedule Fee	Medicare Benefit @85%/\$20	Medicare	,	Schedule Fee	Medicare Benefit @85%/\$20	Medicare
Item	(A11	maximum	Benefit	Item	(A11	maximum	Benefit
No.	States)	gap	@75%	No.	States)	gap	@75%
	\$	\$	\$		\$	\$	\$
6204	350.00	330.00	262.50	6307	420.00	400.00	315.00
6205	230.00	210.00	172.50	6308	430.00	410.00	322.50
6207	585.00	565.00	438.75	6313	27.50	23.40	20.65
6208	615.00	595.00	461.25	6321	136.00	116.00	102.00
6213	205.00	185.00	153.75	(005	430.00	410.00	322.50
				6325		410.00	322.50
6214 6215	585.00 59.00	565.00 50.15	438.75 44.25	6327	430.00 250.00	230.00	187.50
6216	174.00			6332		86.70	76.50
0210	174.00	154.00	130.50	6336	102.00	00.70	_ /0.30
6221	144.00	124.00	108.00	6342	78.00	66.30	58.50
6224	174.00	154.00	130.50	6347	220.00	200.00	165.00
6228	174.00	154.00	130.50	6352	270.00	250.00	202.50
6231	585.00	565.00	438.75	6358	270.00	250.00	202.50
6234	875.00	855.00	656.25	6363	340.00	320.00	255.00
6236	174.00	154.00	130.50	6367	320.00	300.00	240.00
6245	435.00	415.00	326.25	6373	425.00	405.00	318.75
6247	174.00	154.00	130.50	6389	110.00	93.50	82.50
6249	122.00	103.70	91.50	6396	340.00	320.00	255.00
6253	144.00	124.00	108.00	6398	335.00	315.00	251.25
6258	51.00	43.35	38.25	6401	430.00	410.00	322.50
6262	34.00	28.90	25.50	6406	425.00	405.00	318.75
6264	34.00	28.90	25.50	6407	425.00	405.00	318.75
6271	56.00	47.60	42.00	6408	230.00	210.00	172.50
6274	112.00	95.20	84.00	6411	40.00	34.00	30.00
6277	140.00	120.00	105.00	6413	40.00	34.00	30.00
6278	73.00	62.05	54.75	6415	40.00	34.00	30.00
6280	92.00	78.20	69.00	6430	110.00	93.50	82.50
6284	36.50	31.05	27.40	6431	136.00	116.00	102.00
6290	36.50	31.05	27.40	6446	51.00	43.35	38.25
6292	73.00	62.05	54.75	6447	33.50	28.50	25.15
6296	92.00	78.20	69.00	6451	68.00	57.80	51.00
6299	170.00	150.00	127.50	6452	52.00	44.20	39.00
6301	220.00	200.00	165.00	6453	136.00	116.00	102.00
6302	220.00	200.00	165.00	6454	275.00	255.00	206.25
6303	172.00	152.00	129.00	6460	85.00	72.25	63.75
6304	200.00	180.00	150.00	6464	116.00	98.60	87.00
6305	116.00	98.60	87.00	6469	138.00	118.00	103.50

Medicare Benefits Schedule - Part 10 Showing Item Numbers, Schedule Fees and Medicare Benefit Levels as at 1 May 1990

	Schedule Fee	Medicare Benefit @85%/\$20	Medicare		Schedule Fee	Medicare Benefit @85%/\$20	Medicare
Item	(All	maximum	Benefit	Item	(A11	maximum	Benefit
No.	States)	gap	@75%	No.	States)	gap	@75%
	\$	\$	\$		\$	\$.	\$
6483	128.00	108.80	96.00	6699	380.00	360.00	285.00
6508	340.00	320.00	255.00	6701	225.00	205.00	168.75
6513	340.00	320.00	255.00	6703	130.00	110.50	97.50
6517	425.00	405.00	318.75	6705	255.00	235.00	191.25
6518	335.00	315.00	251.25	6707	400.00	380.00	300.00
6519	425.00	405.00	318.75	6709	255.00	235.00	191.25
6532	445.00	425.00	333.75	6715	525.00	505.00	393.75
6533	565.00	545.00	423.75	6722	745.00	725.00	558.75
6536	800.00	780.00	600.00	6724	315.00	295.00	236.25
6542	610.00	590.00	457.50	6728	400.00	380.00	300.00
6543	640.00	620.00	480.00	6730	465.00	445.00	348.75
6544	480.00	460.00	360.00	6736	650.00	530.00	487.50
6553	270.00	250.00	202.50	6740	255.00	235.00	191.25
6557	340.00	320.00	255.00	6742	330.00	310.00	247.50
6570	365.00	345.00	273.75	6744	465.00	445.00	348.75
6585	220.00	200.00	165.00	6747	650.00	630.00	487.50
6594	295.00	275.00	221.25	6752	74.00	62.90	55.50
6611	205.00	185.00	153.75	6754	53.00	45.05	39.75
6612	250.00	230.00	187.50	6758	295.00	275.00	221.25
6613	100.00	85.00	75.00	6762	74.00	62.90	55.50
6631	400.00	380.00	300.00	6766	174.00	154.00	130.50
6632	595.00	575.00	446.25	6767	33.00	28.05	24.75
6633	460.00	440.00	345.00	6768	215.00	195.00	161.25
6638	42.50	36.15	31.90	6772	130.00	110.50	97.50
6641	27.50	23.40	20.65	6774	315.00	295.00	236.25
6643	230.00	210.00	172.50	6778	440.00	420.00	330.00
6644	285.00	265.00	213.75	6786	540.00	520.00	405.00
6648	275.00	255.00	206.25	6792	400.00	380.00	300.00
6649	345.00	325.00	258.75	6796	295.00	275.00	221.25
6655	425.00	405.00	318.75	6799	91.00	77.35	68.25
6658	305.00	285.00	228.75	6802	30.50	25.95	22.90
6659	305.00	285.00	228.75	6805	86.00	73.10	64.50
6686	65.00	55.25	48.75	6807	74.00	62.90	55.50
6688	305.00	285.00	228.75	6810	240.00	220.00	180.00
6692	380.00	360.00	285.00	6818	45.50	38.70	34.15
6697	305.00	285.00	228.75	6820	130.00	110.50	97.50

Medicare Benefits Schedule - Part 10 Showing Item Numbers, Schedule Fees and Medicare Benefit Levels as at 1 May 1990

Item	Schedule Fee (All	Medicare Benefit @85%/\$20 maximum	Medicare Benefit	Item	Schedule Fee (All	Medicare Benefit @85%/\$20 maximum	Medicare Benefit
No.	States)	gap	@75%	No.	States)	gap	@75%
	\$	\$	\$		\$	\$	\$
6824	45.50	38.70	34.15	6929	120.00	102.00	90.00
6828	840.00	820.00	630.00	6930	440.00	420.00	330.00
6832	565.00	545.00	423.75	6931			
6833	565.00	545.00	423.75	6932	255.00	235.00	191.25
6835	38.00	32.30	28.50	6938	255.00	235.00	191.25
6837	172.00	152.00	129.00	6939	25.00	21.25	18.75
6842	74.00	62.90	55.50	6941	43.50	37.00	32.65
6846	174.00	154.00	130.50	6942	70.00	59.50	52.50
6848	490.00	470.00	367.50	6953	70.00	59.50	52.50
6852	275.00	255.00	206.25	6954	108.00	91.80	81.00
6857	295.00	275.00	221.25	6955	300.00	280.00	225.00
6858	500.00	480.00	375.00	6958	580.00	560.00	435.00
6859	755.00	735.00	566.25	6962	860.00	840.00	645.00
6861	330.00	310.00	247.50	6964	620.00	600.00	465.00
6862	360.00	340.00	270.00	6966	860.00	840.00	645.00
6863	840.00	820.00	630.00	6968	450.00	430.00	337.50
6864	960.00	940.00	720.00	6972	760.00	740.00	570.00
6865	192.00	172.00	144.00	6974	180.00	160.00	135.00
6871	400.00	380.00	300.00	6980	860.00	840.00	645.00
6873	605.00	585.00	453.75	6986	860.00	840.00	645.00
6879	440.00	420.00	330.00	6988	1070.00	1050.00	802.50
6881	330.00	310.00	247.50	6992	255.00	235.00	191.25
6885	330.00	310.00	247.50	6995	620.00	600.00	465.00
6889	225.00	205.00	168.75	6999	860.00	840.00	645.00
6894	685.00	665.00	513.75	7001	280.00	260.00	210.00
6898	186.00	166.00	139.50	7003	335.00	315.00	251.25
6900	565.00	545.00	423.75	7006	405.00	385.00	303.75
6902	840.00	820.00	630.00	7007	520.00	500.00	390.00
6904	225.00	205.00	168.75	7008	865.00	845.00	648.75
6906	106.00	90.10	79.50	7011	285.00	265.00	213.75
6908	370.00	350.00	277.50	7013	470.00	450.00	352.50
6914	57.00	48.45	42.75	7021	760.00	740.00	570.00
6918	44.00	37.40	33.00	7028	375.00	355.00	281.25
6920	28.50	24.25	21.40	7033	240.00	220.00	180.00
6922	370.00	350.00	277.50	7042	188.00	168.00	141.00
6924	440.00	420.00	330.00	7044	1215.00	1195.00	911.25

Medicare Benefits Schedule - Part 10 Showing Item Numbers, Schedule Fees and Medicare Benefit Levels as at 1 May 1990

No.	(A11	@85%/\$20 maximum	Medicare Benefit	Item	Schedule Fee (All	Benefit @85%/\$20 maximum	Medicare Benefit
	States)	gap	@75%	No.	States)	gap	@75%
	\$	\$	\$		\$	\$	\$
7046	1215.00	1195.00	911.25	7198	1020.00	1000.00	765.00
7057	1750.00	1730.00	1312.50	7203	1535.00	1515.00	1151.25
7066	1385.00	1365.00	1038.75	7204	1115.00	1095.00	836.25
7079	172.00	152.00	129.00	7212	300.00	280.00	225.00
7081	180.00	160.00	135.00	7216	685.00	665.00	513.75
7085	48.00	40.80	36.00	7231	455.00	435.00	341.25
7089	54.00	45.90	40.50	7240	585.00	565.00	438.75
7099	122.00	103.70	91.50	7244	685.00	665.00	513.75
7118	150.00	130.00	112.50	70/0	685.00	665.00	513.75
				7248			
7119 7120	194.00 225.00	174.00 205.00	145.50	7251 7265	565,00 1535.00	545.00 515.00	423.75 1151.25
7120	225.00	205.00	168.75 221.25	7263	810.00	790.00	607.50
7124	202 00	0/0.00	010.00	707/	400.00	200 00	200.00
7124	280.00 450.00	260.00 430.00	210.00	7274 7279	400.00 455.00	380.00 435.00	300.00 341.25
7132	305.00	285.00	337.50 228.75	7279	900.00	433.00 880.00	675.00
7133	285.00	265.00	213.75	7287	300.00	280.00	225.00
7138	490.00	470,00	367.50	7291	455.00	435.00	341.25
7130	485.00	465.00	363.75	7298	565.00	545.00	423.75
7140	415.00	395.00	311.25	7312	685.00	665.00	513.75
7141	725.00	705.00	543.75	7314	580.00	560.00	435.00
7143	280.00	260.00	210.00	7316	580.00	560.00	435.00
7148	118.00	100.30	88.50	7318	305.00	285.00	228.75
7152	148.00	128.00	111.00	7310	455.00	435.00	341.25
7153	93.00	79.05	69.75	7324	455.00	435.00	341.25
7156	280.00	260.00	210.00	7326	640.00	620.00	480.00
7157	280.00	260.00	210.00	7328	580.00	560.00	435.00
7170	745.00	725.00	558.75	7320	605.00	585.00	453.75
7171	975.00	955.00	731.25	7336	685.00	665.00	513.75
7175	235.00	215.00	176.25	7338	905.00	885.00	678.75
7178	164.00	144.00	123.00	7341	685.00	665.00	513.75
7182	205.00	185.00	153.75	7346	840.00	820.00	630.00
7184	52.00	44.20	39.00	7353	1020.00	1000.00	765.00
7186	148.00	128.00	111.00	7355	685.00	665.00	513.75
7190	240.00	220.00	180.00	7361	360.00	340.00	270.00
7190	300.00	280.00	225.00	7365	360.00	340.00	270.00
7194	620.00	600.00	465.00	7370	605.00	585.00	453.75

Medicare Benefits Schedule - Part 10 Showing Item Numbers, Schedule Fees and Medicare Benefit Levels as at 1 May 1990

Item	Schedule Fee (All	Medicare Benefit @85%/\$20	Medicare	T4	Schedule Fee	Medicare Benefit @85%/\$20	Medicare Benefit
No.	States)	maximum	Benefit @75%	Item	(All States)	maximum	@75%
NO.	•	gap		No.		gap	ψ/3% \$
	\$	\$	\$		\$	\$	Ą
7373	255.00	235.00	191.25	7539	305.00	285.00	228.75
7376	450.00	430.00	337.50	7540	116.00	98.60	87.00
7381	400.00	380.00	300.00	7544	172.00	152.00	129.00
7397	30.00	25.50	22.50	7547	86.00	73.10	64.50
7410	46.50	39.55	34.90	7550	98.00	83.30	73.50
7412	57.00	48.45	42.75	7552	138.00	118,00	103.50
7416	46.50	39.55	34.90	7559	90.00	76.50	67.50
7419	37.00	31.45	27.75	7563	108,00	91.80	81.00
7423	69.00	58.65	51.75	7567	130,00	110.50	97.50
7426	44.00	37.40	33.00	7572	188.00	168.00	141.00
7430	90.00	76.50	67.50	7588	61,00	51.85	45.75
7432	12.00	95.20	84.00	7593	86.00	73.10	64.50
7435	18.80	16.00	14.10	7597	74.00	62.90	55.50
7436	57.00	48.45	42,75	7601	19.60	16.70	14.70
7440	144.00	124.00	108.00	7605	27.00	22.95	20.25
7443	186.00	166.00	139.50	7608	112.00	95.20	84.00
7446	106.00	90.10	79.50	7610	148.00	128.00	111.00
7451	130.00	110.50	97.50	7615	86.00	73.10	64,50
7457	44.00	37.40	33.00	7619	112.00	95.20	84.00
7461	74.00	62.90	55.50	7624	255.00	235.00	191.25
7464	22.50	19.15	16.90	7627	330.00	310.00	247.50
7468	57.00	48.45	42.75	7632	65.00	55.25	48.75
7472	172.00	152.00	129.00	7637	93.00	79.05	69.75
7480	75.00	63.75	56.25	7641	102.00	86.70	76.50
7483				7643	138.00	118.00	103.50
7505	28.00	23,80	21.00	7647	168.00	148.00	126.00
7508	58.00	49.30	43.50	7652	225.00	205.00	168.75
7512	86.00	73.10	64.50	7673	59.00	50.15	44.25
7516	38.00	32.30	28.50	7677	86.00	73.10	64.50
7520	86.00	73.10	64.50	7681	23.50	20.00	17.65
7524	118.00	100.30	88.50	7683	37.00	31.45	27.75
7527	98.00	83.30	73.50	7687	58.00	49.30	43.50
7530	138.00	118.00	103.50	7691	58.00	49.30	43.50
7533	44.00	37.40	33.00	7694	19.60	16.70	14.70
7535	86.00	73.10	64.50	7697	27.00	22.95	20.25
7538	102.00	86.70	76.50	7701	19.60	16.70	14.70

Medicare Benefits Schedule - Part 10 Showing Item Numbers, Schedule Fees and Medicare Benefit Levels as at 1 May 1990

Item	Schedule Fee (All	Medicare Benefit @85%/\$20	Medicare	There	Schedule Fee	Medicare Benefit @85%/\$20	Medicare Benefit
	•	maximum	Benefit	Item	(A11	maximum	
No.	States)	gap	@75%	No.	States)	gap	@75 %
	\$	\$	\$		\$	\$	\$
7706	27.00	22.95	20.25	7874	104.00	88.40	78.00
7709	108.00	91.80	81.00	7875	138.00	118.00	103.50
7712	150.00	130.00	112.50	7883	78.00	66.30	58.50
7715	305.00	285.00	228.75	7886	118.00	100.30	88.50
7719	99.00	84.15	74,25	7898	620.00	600.00	465.00
7722	255.00	235.00	191.25	7902	230.00	210.00	172.50
7725	275.00	255.00	206.25	7911	72.00	61.20	54.00
7728	295.00	275.00	221.25	7915	90.00	76.50	67.50
7764	75.00	63.75	56.25	7926	116.00	98.60	87.00
7766	102.00	86.70	76.50	7928	188.00	168.00	141.00
7774	19.60	16.70	14.70	7932	188.00	168.00	141.00
7777	27.00	22.95	20.25	7934	975.00	955.00	731.25
7781	19.60	16.70	14.70	7937	315.00	295.00	236.25
7785	27.00	22.95	20.25	7938	1215.00	1195.00	911.25
7789	130.00	110.50	97.50	7939	1535.00	1515.00	1151.25
7793	225.00	205.00	168.75	7940	215.00	195.00	161.25
7798	565.00	545.00	423.75	7942	455.00	435.00	341.25
7802	75.00	63.75	56.25	7945	805.00	785.00	603.75
7803				7947	695.00	675.00	521.25
7808	75.00	63.75	56.25	7951	895.00	875.00	671.25
7809				7957	805.00	785.00	603.75
7815 .	75.00	63.75	56.25	7961	1080.00	1060.00	810.00
7817				7967	790.00	770.00	592.50
7821	75.00	63.75	56.25	7969	1080.00	1060.00	810.00
7823				7975	545.00	525.00	408.75
7828				7977	435.00	415.00	326.25
7834				7983	545.00	525.00	408.75
7839				7993	380.00	360.00	285.00
7844				7999	360.00	340.00	270.00
7847				8001	315.00	295.00	236.25
7853	180.00	160.00	135.00	8003	480.00	460.00	360.00
7855	130.00	110.50	97.50	8009	180.00	160.00	135.00
7857	180.00	160.00	135.00	8014	188.00	168.00	141.00
7861	22.50	19.15	16.90	8017	490.00	470.00	367.50
7864	18.80	16.00	14.10	8019	580.00	560.00	435.00
7868	45.50	38.70	34.15	8022	210.00	190.00	157.50

Medicare Benefits Schedule - Part 10 Showing Item Numbers, Schedule Fees and Medicare Benefit Levels as at 1 May 1990

	Schedule Fee	Medicare Benefit @85%/\$20	Medicare		Schedule Fee	Medicare Benefit @85%/\$20	Medicare
Item	(A11	maximum	Benefit	Item	(A11	maximum	Benefit
No.	States)	gap	@75 %	No.	States)	gap	@75%
	\$	\$	\$		\$	\$	\$
8023	285.00	265.00	213.75	8185	180.00	160.00	135.00
8024	280.00	260.00	210.00	8187	188.00	168.00	141.00
8026	58.00	49.30	43.50	8190	188.00	168.00	141.00
8028	300.00	280.00	225.00	8193	230.00	210.00	172.50
8032	330.00	310.00	247.50	8195	255.00	235.00	191.25
8036	300.00	280.00	225.00	8198	435.00	415.00	326.25
8040	215.00	195.00	161.25	8201	620.00	600.00	465.00
8044	760.00	740.00	570.00	8206	435.00	415.00	326.25
8048	525.00	505.00	393.75	8209	1010.00	990.00	757.50
8053	525.00	505.00	393.75	8211	435.00	415.00	326.25
8069	745.00	725.00	558.75	8214	106.00	90.10	79.50
8070	9 75.00	955.00	731.25	8217	215.00	195.00	161.25
8072	140.00	120.00	105.00	8219	182.00	162.00	136.50
8074	380.00	360.00	285.00	8222	230.00	210.00	172.50
8080	140.00	120.00	105.00	8225	255.00	235.00	191.25
8082	255.00	235.00	191.25	8227	94.00	79.90	70.50
8085	305.00	285.00	228.75	8230	116.00	98.60	87.00
8088	470.00	450.00	352.50	8233	180.00	160.00	135.00
8090	470.00	450.00	352.50	8235	225.00	205.00	168.75
8092	605.00	585.00	453.75	8238	285.00	265.00	213.75
8105	20.50	17.45	15.40	8241	116.00	98.60	87.00
8113	255.00	235.00	191.25	8243	174.00	154.00	130.50
8116	435.00	415.00	326.25	8246	72.00	61.20	54.00
8120	230.00	210.00	172.50	8249	174.00	154.00	130.50
8131	325.00	305.00	243.75	8251	315.00	295.00	236.25
8135	435.00	415.00	326.25	8257	435.00	415.00	326.25
8151	140.00	120.00	105.00	8259	325.00	305.00	243.75
8153	174.00	154.00	130.50	8262	188.00	168.00	141.00
8158	380.00	360.00	285.00	8267	140.00	120.00	105.00
8159	535.00	515.00	401.25	8275	205.00	185.00	153.75
8161	305.00	285.00	228.75	8279	118.00	100.30	88.50
8166	230.00	210.00	172.50	8282	156.00	136.00	117.00
8169	140.00	120.00	105.00	8283	205.00	185.00	153.75
8173	174.00	154.00	130.50	8287	144.00	124.00	108.00
8179	172.00	152.00	129.00	8290	345.00	325.00	258.75
8182	215.00	195.00	161.25	8294	230.00	210.00	172.50

Medicare Benefits Schedule - Part 10 Showing Item Numbers, Schedule Fees and Medicare Benefit Levels as at 1 May 1990

	Schedule Fee	Medicare Benefit @85%/\$20	Medicare		Schedule Fee	Medicare Benefit @85%/\$20	Medicare
Item	(A11	· maximum	Benefit	Item	(A11	maximum	Benefit
No.	States)	gap	@75%	No.	States)	gap	@75 %
	\$	\$	\$	""	\$	\$	\$
	т	7	, Ψ		Ţ	,	•
8296	116.00	98.60	87.00	8406	255.00	235.00	191.25
8298	285.00	265.00	213.75	8408	745.00	725.00	558.75
8302	435.00	415.00	326.25	8410	380.00	360.00	285.00
8304	525.00	505.00	393.75	8412	330.00	310.00	247.50
8306	695.00	675.00	521.25	8414	760.00	740.00	570.00
8310	255.00	235.00	191.25	8418	455.00	435.00	341.25
8312	255.00	235.00	191.25	8422	235.00	215.00	176.25
8314	360.00	340.00	270.00	8424	520.00	500.00	390.00
8316	360.00	340.00	270.00	8428	30.50	25.95	22.90
8318	715.00	695.00	536.25	8430	78.00	66.30	58.50
8320	330.00	310.00	247.50	8432	112.00	95.20	84.00
8322	310.00	290.00	232.50	8434	144.00	124.00	108.00
8324	360.00	340.00	270.00	8436	305.00	285.00	228.75
8326	360.00	340.00	270.00	8440	360.00	340.00	270.00
8328	255.00	235.00	191.25	8442	435.00	415.00	326.25
8330	360.00	340.00	270.00	8444	640.00	620.00	480.00
8332	124.00	105.40	93.00	8448	240.00	220.00	180.00
8334	30.50	25.95	22.90	8449	400.00	380.00	300.00
8336	38.00	32.30	28.50	8450	300.00	280.00	225.00
8349	62.00	52.70	46.50	8452	112.00	95.20	84.00
8351	38.00	32.30	28.50	8454	250.00	230.00	187.50
8352	30.50	25.95	22.90	8458	59.00	50.15	44.25
8354	46.50	39.55	34.90	8462	86.00	73.10	64.50
8356	46.50	39.55	34.90	8466	108.00	91.80	81.00
8378	580.00	560.00	435.00	8470	138.00	118.00	103.50
8380	565.00	545.00	423.75	8472	205.00	185.00	153.75
8382	140.00	120.00	105.00	8474	360.00	340.00	270.00
8384	305.00	285.00	228.75	8476	490.00	470.00	367.50
8386	230.00	210.00	172.50	8478	300.00	280.00	225.00
8388	695.00	675.00	521.25	8480	180.00	160.00	135.00
8390	695.00	675.00	521.25	8484	255.00	235.00	191.25
8392	860.00	840.00	645.00	8485	300.00	280.00	225.00
8394	605.00	585.00	453.75	8486	148.00	128.00	111.00
8398	790.00	770.00	592.50	8487	640.00	620.00	480.00
8400	685.00	665.00	513.75	8488	285.00	265.00	213.75
8402	765.00	745.00	573.75	8490	164.00	144.00	123.00

8296 to 8490

Medicare Benefits Schedule - Part 10 Showing Item Numbers, Schedule Fees and Medicare Benefit Levels as at 1 May 1990

	Schedule Fee	Medicare Benefit @85%/\$20	Medicare	!	Schedule Fee	Medicare Benefit @85%/\$20	Medicare
Item	(A11	maximum	Benefit	Item	(A11	maximum	Benefit
No.	States)	gap	@75%	No.	States)	gap	@75%
	\$	\$	\$		\$	\$	\$
3492	74.00	62.90	55.50	8556	440.00	420.00	330.00
8494	280.00	260.00	210.00	8560	370.00	350.00	277.50
3496	148.00	128.00	111.00	8568	520.00	500.00	390.00
8498	300.00	280.00	225.00	8570	300.00	280.00	225.00
3500	235.00	215.00	176.25	8582	370.00	350.00	277.50
8502	164,00	144.00	123.00	8584	148.00	128.00	111.00
8504	130.00	110.50	97.50	8585	205.00	185.00	153.75
8508	255.00	235.00	191.25	8586	490.00	470.00	367.50
8509	188.00	168.00	141.00	8588	205.00	185.00	153.75
8510	440.00	420.00	330.00	8592	300.00	280.00	225.00
8511	400.00	380.00	300.00	8594	325.00	305.00	243.75
8512	180.00	160.00	135.00	8596	370.00	350.00	277.50
8516	370.00	350.00	277.50	8598	640.00	620.00	480.00
8518	300.00	280.00	225.00	8600	805.00	785.00	603.75
3522	138.00	118.00	103.50	8601	810.00	790.00	607.50
8524	186.00	166.00	139.50	8602	93.00	79.05	69.75
8528	\$65.00	545.00	423.75	8604	225.00	205.00	168.75
8530	465.00	445.00	348.75	8606	315.00	295.00	236.25
8531	465.00	445.00	348.75	8608	330.00	310.00	247.50
8532	690.00	670.00	517.50	8612	440.00	420.00	330.00
8533	785.00	765.00	588.75	8614	205.00	185.00	153.75
8534	290.00	270.00	217.50	8616	205.00	185.00	153.75
8535	300.00	280.00	225.00	8618	525.00	505.00	393.75
3536	675.00	655.00	506.25	8620	152.00	132.00	114.00
8537	385.00	365.00	288.75	8622	400.00	380.00	300.00
8538	390.00	370.00	292.50	8624	545.00	525.00	408.75
8540	810.00	790.00	607.50	8628	172.00	152.00	129.00
8542	695.00	675.00	521.25	8630	325.00	305.00	243.75
8543	675.00	655.00	506.25	8632	755.00	735.00	566.25
8544	210.00	190.00	157.50	8634	225.00	205.00	168.75
8546	455.00	435.00	341.25	8636	400.00	380.00	300.00
8548	525.00	505.00	393.75	8640	520.00	500.00	390.00
8551	560.00	540.00	420.00	8644	255.00	235.00	191.25
8552	305.00	285.00	228.75	8648	370.00	350.00	277.50
8553	360.00	340.00	270.00	8652	370.00	350.00	277.50
8554	565.00	545.00	423.75	8656	465.00	445.00	348.75

Medicare Benefits Schedule - Part 10 Showing Item Numbers, Schedule Fees and Medicare Benefit Levels as at 1 May 1990

Item No.	Schedule Fee (All States) \$	Medicare Benefit @85%/\$20 maximum gap \$	Medicare Benefit @75% \$	Item No.	Schedule Fee (All States) \$	Medicare Benefit @85%/\$20 maximum gap \$	Medicare Benefit @75% \$
8658	610.00	590.00	457.50				
8660	775.00	755.00	581.25				
8662	885.00	865.00	663.75				
8664	1015.00	995.00	761.25				
8666	1115.00	1095.00	836.25	i			
8668	1220.00	1200.00	915.00				
8670	470.00	450.00	352.50				
8672	275.00	255.00	206.25	i			
8675	1590.00	1570.00	1192.50				
8676	1215.00	1195.00	911.25				
8677	1105.00	1085.00	828.75				
8678	1105.00	1085.00	828.75				
8679	810.00	790.00	607.50				
8680	620.00	600.00	465.00				
8681	1050.00	1030.00	787.50				
8682	1040.00	1020.00	780.00				
	560.00	540.00	420.00	1			

PART 11 - NUCLEAR MEDICINE

EXPLANATORY NOTES		•
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PART 11 - NUCLEAR MEDICINE

EXPLANATORY NOTES

11.1 General

- 11.1.1 There is a differential fee structure for items covering nuclear medicine depending on whether or not the service is performed at a computerised installation.
- 11.1.2 The "C" Schedule fee applies only where the service covered by the item is performed in a nuclear medicine installation with computerised processing facilities.
- 11.1.3 The "NC" Schedule fee applies where the service covered by the item is performed in a nuclear medicine installation without computerised processing facilities.
- 11.1.4 It is not required that the computer be actually used in the performance of a particular scan in order that the service will attract the fee and benefit appropriate for a computerised installation.
- 11.1.5 Many items in Part 11 contain more than one service. If two or more services within the one item are rendered, full benefits are attracted for each service.
- 11.1.6 Benefits for a nuclear scanning service cover the preliminary examination of the patient, estimation of dosage, supervision of the administration of the dose and the performance of the scan, and compilation of the final report. Additional benefits will only be attracted for specialist physician or consultant physician attendances under Part 1 of the Schedule where there is a request for a full medical examination accompanied by a Letter/Notice of Referral.

11.2 Radiopharmaceuticals

- 11.2.1 The Schedule fees for nuclear medicine investigations incorporate the costs of radiopharmaceuticals.
- 11.3 Study of region or organ not covered by any other item in this Part (Items 8873/74).
- 11.3.1 A nominal fee only has been allocated to these items. The procedure to be adopted for the purpose of facilitating payment of Medicare benefits is outlined at paragraph L.1 et. seq.

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	PART 11 - NUCLEAR MEDICINE
	NOTE (This note should be read in conjunction with explanatory notes preceding this part). Benefits for a nuclear scanning service are only payable when the preliminary examination the patient, estimation and administration of the dosage and the performance of the scan, a undertaken by a medical practitioner, or on behalf of a medical practitioner in the practitioner's presence, and the compilation of the final report is undertaken by the medic practitioner. Additional benefits will only be attracted for a specialist physician or consultate physician attendance under Part 1 of the Schedule where there is a request for a full medic examination accompanied by a Letter/Notice of Referral.
8701	BLOOD VOLUME ESTIMATION
8703	ERYTHROCYTE RADIOACTIVE UPTAKE SURVIVAL TIME TEST OR IROKINETIC TEST
8705	GASTROINTESTINAL BLOOD LOSS ESTIMATION involving examination of sto specimens
8707	GASTROINTESTINAL PROTEIN LOSS
8714	RADIOACTIVE B12 ABSORPTION TEST - One isotope
8715	RADIOACTIVE B12 ABSORPTION TEST - Two isotopes
8718	THYROID UPTAKE (using probe)
8719	PERCHLORATE DISCHARGE STUDY
8722	RENAL FUNCTION TEST (without imaging procedure)
8725	RENAL FUNCTION TEST (associated with imaging and at least 2 blood samples)
8726	WHOLE BODY COUNT - not associated with any other item
8727 C 8728 NC	MYOCARDIAL PERFUSION STUDY USING THALLIUM - single study for street OR reperfusion
8732 C 8733 NC	MYOCARDIAL PERFUSION STUDY USING THALLIUM - combined study for stream AND reperfusion
3734 C 3735 NC	MYOCARDIAL INFARCT-AVID IMAGING STUDY
3740 C	GATED CARDIAC BLOOD POOL (equilibrium) STUDY

PART 11 -	NUCLEAR MEDICINE
8741 C	GATED CARDIAC BLOOD POOL STUDY with intervention
8744 C 8745 NC	CARDIAC FIRST PASS BLOOD FLOW STUDY, CARDIAC SHUNT STUDY OR CARDIAC OUTPUT STUDY (not part of other investigation)
8748 C 8749 NC	CARDIAC FIRST BLOOD FLOW STUDY, CARDIAC SHUNT STUDY OR CARDIAC OUTPUT STUDY when associated with another item in this Part DERIVED FEE - The fee for the nuclear medicine investigation plus an amount of \$80.00 C/\$60.00 NC
8751 C 8752 NC	LUNG PERFUSION STUDY
8753 C 8754 NC	LUNG VENTILATION STUDY using Xe127 gas
8757 C 8758 NC	LUNG VENTILATION STUDY using Xe133 gas
8761 C 8762 NC	LUNG VENTILATION STUDY using aerosol
8765 C 8766 NC	LUNG PERFUSION STUDY AND LUNG VENTILATION STUDY using either Xe127 or Xe133 gas
8767 C 8768 NC	LUNG PERFUSION STUDY AND LUNG VENTILATION STUDY using aerosol
8771 C 8772 NC	LIVER AND SPLEEN STUDY (colloid)
8775 C 8776 NC	RED BLOOD CELL SPLEEN OR LIVER STUDY
8777 C 8778 NC	HEPATOBILIARY STUDY
8781 C 8782 NC	BOWEL HAEMORRHAGE STUDY
8785 C 8786 NC	MECKEL'S DIVERTICULUM STUDY
8789 C 8790 NC	SALIVARY STUDY
8791 C 8792 NC	GASTRO-OESOPHAGEAL REFLUX STUDY
8795 C 8796 NC	OESOPHAGEAL CLEARANCE STUDY
8801 C	GASTRIC EMPTYING STUDY using single tracer
8802 C	GASTRIC EMPTYING STUDY using dual tracer
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PART 11 -	NUCLEAR MEDICINE
8805 C	RENAL STUDY WITH OR WITHOUT DYNAMIC FLOW STUDY AND WITH OR WITHOUT COMPUTER EXTRACTION OF functional parameters
8809 C 8810 NC	RENAL STUDY WITH INTERVENTION
8811 C 8812 NC	CYSTOURETEROGRAM
8815 C 8816 NC	TESTICULAR STUDY
8819 C 8820 NC	BRAIN STUDY WITH BLOOD BRAIN BARRIER AGENT
8822 C 8823 NC	CEREBRO-SPINAL FLUID TRANSPORT STUDY
8826 C 8827 NC	CEREBRO-SPINAL FLUID SHUNT PATENCY STUDY
8830 C 8831 NC	DYNAMIC BLOOD FLOW STUDY OR REGIONAL BLOOD VOLUME QUANTITATIVE STUDY (not associated with any other item in this Part)
8832 C 8833 NC	BONE STUDY - whole body
8834 C 8835 NC	BONE STUDY - whole body and DYNAMIC BLOOD FLOW OR REGIONAL BLOOD VOLUME QUANTITATIVE STUDY
8836 C 8837 NC	WHOLE BODY STUDY USING IODINE
8838 C 8839 NC	WHOLE BODY STUDY USING GALLIUM
8840 C 8841 NC	WHOLE BODY STUDY USING CELLS LABELLED WITH TECHNETIUM
8842 C 8843 NC	BONE MARROW STUDY - whole body
8844 C 8845 NC	REPEAT WHOLE BODY STUDY on different occasion using same administration of radiopharmaceutical
8846 C 8847 NC	LOCALISED BONE OR JOINT STUDY including FLOW AND BLOOD POOL STUDIES
8848 C 8849 NC	LOCALISED BONE, JOINT, TUMOUR, INFECTION OR INFLAMMATION SEEKING STUDY using gallium
8851 C 8852 NC	LOCALISED BONE, JOINT, TUMOUR, INFECTION OR INFLAMMATION SEEKING STUDY using cells labelled with technetium
1 3/1 4 37 404	000 0000 0000
1 MAY 19	90 8805 - 8852 Page 241

Part DERIVED FEE - The fee for the nuclear medicine investigation plus an amount of .00 R DUCT STUDY TICLE PERFUSION STUDY (INTRA-ARTERIAL) OR LE VEEN SHUNT DY TUDY OF REGION OR ORGAN NOT COVERED BY ANY OTHER ITEM IN S PART DICEDURAL SERVICE ASSOCIATED WITH THE ADMINISTRATION OF A DIONUCLIDE IN RELATION TO A SERVICE COVERED BY AN ITEM IN T 8A OR PART 11
DERIVED FEE - The fee for the nuclear medicine investigation plus an amount of .00 IR DUCT STUDY TICLE PERFUSION STUDY (INTRA-ARTERIAL) OR LE VEEN SHUNDY TUDY OF REGION OR ORGAN NOT COVERED BY ANY OTHER ITEM IN SPART DICEDURAL SERVICE ASSOCIATED WITH THE ADMINISTRATION OF A DIONUCLIDE IN RELATION TO A SERVICE COVERED BY AN ITEM IN
DERIVED FEE - The fee for the nuclear medicine investigation plus an amount of .00 IR DUCT STUDY TICLE PERFUSION STUDY (INTRA-ARTERIAL) OR LE VEEN SHUNDY TUDY OF REGION OR ORGAN NOT COVERED BY ANY OTHER ITEM IN SPART DICEDURAL SERVICE ASSOCIATED WITH THE ADMINISTRATION OF A DIONUCLIDE IN RELATION TO A SERVICE COVERED BY AN ITEM IN
DERIVED FEE - The fee for the nuclear medicine investigation plus an amount of .00 R DUCT STUDY TICLE PERFUSION STUDY (INTRA-ARTERIAL) OR LE VEEN SHUNDY TUDY OF REGION OR ORGAN NOT COVERED BY ANY OTHER ITEM IN
DERIVED FEE - The fee for the nuclear medicine investigation plus an amount of .00 R DUCT STUDY TICLE PERFUSION STUDY (INTRA-ARTERIAL) OR LE VEEN SHUN
DERIVED FEE - The fee for the nuclear medicine investigation plus an amount of 0.00
DERIVED FEE - The fee for the nuclear medicine investigation plus an amount of
GLE PHOTON EMISSION TOMOGRAPHY when associated with another item is
RENAL STUDY (not covered by Item 8864/8865)
RENAL STUDY USING SELENOCHOLESTEROL
ATHYROID
ROID UPTAKE STUDY PERFORMED ON GAMMA CAMERA
ROID STUDY
MPHOSCINTIGRAPHY
IOGRAPHY (including blood pool study, active uptake study or dynamic blood flow)
EAT LOCALISED BONE, JOINT, TUMOUR, INFECTION OF LAMMATION SEEKING STUDY on different occasion using same administration diopharmaceutical

Medicare Benefits Schedule - Part 11 Showing Item Numbers, Schedule Fees and Medicare Benefit Levels as at 1 May 1990

Item	Schedule Fee (All	Medicare Benefit @85%/\$20 maximum	Medicare Benefit	Item	Schedule Fee (All	Medicare Benefit @85%/\$20 maximum	Medicare Benefit
No.	States)	gap	@75%	No.	States)	gap	@75%
	\$	\$	\$		\$	\$	\$
8701	136.00	116.00	102.00	8772	140.00	120.00	105.00
8703	270.00	250.00	202.50	8775	192.00	172.00	144.00
8705	192.00	172.00	144.00	8776	142.00	122.00	106.50
8707	136.00	116.00	102.00	8777	305.00	285.00	228.75
8714	66.00	56.10	49.50	8778	225.00	205.00	168.75
8715	144.00	124.00	108.00	8781	350.00	330.00	262.50
8718	66.00	56.10	49.50	8782	260.00	240.00	195.00
8719	80.00	68.00	60.00	8785	162.00	142.00	121.50
8722	100.00	85.00	75.00	8786	122.00	103.70	91.50
8725	54.00	45.90	40.50	8789	162.00	142.00	121.50
8726	80.00	68.00	60.00	8790	122.00	103.70	91.50
8727	325.00	305.00	243.75	8791	345.00	325.00	258.75
8728	240.00	220.00	180.00	8792	255.00	235.00	191.25
8732	515.00	495.00	386.25	8795	104.00	88.4 0	78.00
8733	385.00	365.00	288.75	8796	78.00	66.30	58.50
8734	192.00	172.00	144.00	8801	515.00	495.00	386.25
8735	142.00	122.00	106.50	8802	550.00	530.00	412.50
8740	220.00	200.00	165.00	8805	235.00	215.00	176.25
8741	275.00	255.00	206.25	8809	290.00	270.00	217.50
8744	166.00	146.00	124.50	8810	215.00	195.00	161.25
8745	124.00	105.40	93.00	8811	178.00	158.00	133.50
8748				8812	134.00	114.00	100.50
8749	150.00	400.00		8815	118.00	100.30	88.50
8751	158.00	138.00	118.50	8816	88.00	74.80	66.00
8752	118.00	100.30	88.50	8819	160.00	140.00	120.00
8753	260.00	240.00	195.00	8820	120.00	102.00	90.00
8754	198.00	178.00	148.50	8822	625.00	605.00	468.75
8757	146.00	126.00	109.50	8823	465.00	445.00	348.75
8758	110.00	93.50	82.50	8826	164.00	144.00	123.00
8761	182.00	162.00	136.50	8827	122.00	103.70	91.50
8762	136.00	116.00	102.00	8830	86.00	73.10	64.50
8765	285.00	265.00	213.75	8831	64.00	54.40	48.00
8766	210.00	190.00	157.50	8832	345.00	325.00	258.75
8767	315.00	295.00	236.25	8833	255.00	235.00	191.25
8768	235.00	215.00	176.25	8834	430.00	410.00	322.50
8771	186.00	166.00	139.50	8835	325.00	305.00	243.75

Medicare Benefits Schedule - Part 11 Showing Item Numbers, Schedule Fees and Medicare Benefit Levels as at 1 May 1990

Item	Schedule Fee (All	Medicare Benefit @85%/\$20 maximum	Medicare Benefit	Item	Schedule Fee (All	Medicare Benefit @85%/\$20 maximum	Medicare Benefit
No.	States) \$	gap \$	@75 % \$	No.	States) \$	gap \$	@75% \$
8836	395.00	375.00	296.25	8873	10.40	8.85	7.80
8837	295.00				7.90	6.75	5.95
8838	395.00	275.00	221.25	8874		1.70	1.50
8839	295.00	375.00 275.00	296.25 221.25	8875	2.00	1.70	1.50
8840	350.00	330.00	262.50				
8841	260.00	240.00	195.00	}			
8842	345.00	325.00	258.75	ĺ			
8843	255.00	235.00	191.25				
8844	160.00	140.00	120.00				
8845	120.00	102.00	90.00	1			
8846	240.00	220.00	180.00				
8847	180.00	160.00	135.00				
8848	290.00	270.00	217.50				
8849	215.00	195.00	161.25				
8851	245.00	225.00	183.75			,	
8852	184.00	164.00	138.00				
8853	108.00	91.80	81.00				
8854	80.00	68.00	60.00				
8855	192.00	172.00	144.00				
8856	142.00	122.00	106.50				
8857	245.00	225.00	183.75				
8858	184.00	164.00	138.00				
8859	110.00	93.50	82.50	ļ			
8860	82.00	69.70	61.50				
8861	54.00	45.90	40.50				
8862	40.00	34.00	30.00				
8863	275.00	255.00	206.25				
8864	630.00	610.00	472.50				
8865	470.00	450.00	352.50				
8866	320.00	300.00	240.00	f			
8867	240.00	220.00	180.00				
8868	2.0.00	223.00	100.00				
8869	162.00	142.00	121.50				
8870	122.00	103.70	91.50	}			
8871	182.00	162.00	136.50				
8872	136.00	116.00	102.00	1			

MINISTERIAL DETERMINATIONS UNDER SECTION 3C OF THE HEALTH INSURANCE ACT, 1973

(See Paragraph L.3 of Section 1)

ITEM NO	MEDICAL SERVICE
9021 G 9022 S	ANAESTHETICS ADMINISTRATION OF AN ANAESTHETIC ASSOCIATED with removal of phaeochromocytoma - SIXTEEN UNITS
9023 G 9024 S	ADMINISTRATION OF AN ANAESTHETIC ASSOCIATED with insertion of peripheral venous cannula - FOUR UNITS
9025 G 9026 S	ADMINISTRATION OF AN ANAESTHETIC ASSOCIATED with peripheral venous cannulation by open exposure - FIVE UNITS
9027 G 9028 S	ADMINISTRATION OF AN ANAESTHETIC ASSOCIATED with percutaneous central venous cannulation - FIVE UNITS
9033 G 9034 S	ADMINISTRATION OF AN ANAESTHETIC ASSOCIATED with electrocochleography (insertion of electrodes and brain stem evoked response audiometry) - ELEVEN UNITS
9035 G 9036 S	ADMINISTRATION OF AN ANAESTHETIC ASSOCIATED with manual removal of products of conception, treatment of postpartum haemorrhage or repair of third degree tear - SEVEN UNITS
9037 G 9038 S	ADMINISTRATION OF AN ANAESTHETIC ASSOCIATED with manipulative correction of acute inversion of uterus by vaginal approach - EIGHT UNITS
9039 G 9040 S	ADMINISTRATION OF AN ANAESTHETIC ASSOCIATED with Caesarean section - TEN UNITS
9041 G 9042 S	ADMINISTRATION OF AN ANAESTHETIC ASSOCIATED with repair of episiotomy - FIVE UNITS
9062	MISCELLANEOUS PROCEDURES PULMONARY ARTERY pressure monitoring during open heart surgery, in a person under 12 years of age
9063	PULMONARY ARTERY pressure monitoring during open heart surgery, in a person over 12 years of age
9065	ASSISTED REPRODUCTIVE TECHNOLOGIES involving handling of both human ova and sperm including

invitro fertilisation or gamete intra-fallopian transfer or similar techniques, when rendered in conjunction with Item 4194 (Laparoscopy) or Item 3004(82)(Ova flushing), all such services rendered in one treatment cycle which commenced on or after 1 August 1989

tape, not associated with Items 791, 793 or 913

9066

M-MODE AND TWO DIMENSIONAL REAL TIME ECHOCARDIOGRAPHIC EXAMINATION OF THE HEART FROM AT LEAST TWO THORACIC WINDOWS, performed using a mechanical sector scanner or phased array transducer, with measurement of blood flow velocities across the cardiac valves using pulsed wave and continuous wave Doppler techniques, with recordings on video

9067

OVERNIGHT INVESTIGATION FOR SLEEP APNOEA FOR A PERIOD OF AT LEAST EIGHT HOURS DURATION, involving 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, with continuous technician attendance, under the supervision of a consultant physician in the practice of his or her specialty of thoracic medicine, where the patient is referred to him or her by a medical practitioner, including interpretation by physician of recordings; payable not more than three times in any twelve month period

OPERATIONS

9401

HAEMORRHAGE, arrest of, following circumcision requiring general anaesthesia

ANAESTHETIC 5 UNITS - ITEM NOS 406G / 510S

9403

NASAL SEPTUM BUTTON, insertion of ANAESTHETIC 6 UNITS - ITEM NOS 407G / 513S

9408

POSTERIOR MOBILISATION (release), operation for scoliosis

ANAESTHETIC 21 UNITS - ITEM NOS 465G / 535S

9420 LAP

LAPAROTOMY WITH INSERTION OF PORTACATH for administration of cytotoxic therapy including placement of reservoir ANAESTHETIC 11 UNITS - ITEM NOS 453G / 522S

9423

TOTAL COLECTOMY WITH EXCISION OF RECTUM AND ILEOANAL ANASTOMOSIS WITH ILEAL RESERVOIR, with or without creation of temporary ileostomy: one surgeon ANAESTHETIC 36 UNITS - ITEM NOS 476G / 547S

9424

TOTAL COLECTOMY WITH EXCISION OF RECTUM AND ILEOANAL ANASTOMOSIS WITH ILEAL RESERVOIR, with or without creation of temporary ileostomy: conjoint surgery abdominal surgeon (including after-care)

1 MAY 1990

ANAESTHETIC 30 UNITS - ITEM NOS 474G / 545S

9425	TOTAL COLECTOMY WITH EXCISION OF RECTUM AND ILEOANAL ANASTOMOSIS WITH ILEAL RESERVOIR: conjoint surgery perineal surgeon
9426	ILEOSTOMY closure with rectal resection and mucosectomy and ileoanal anastomosis with ileal reservoir, with or without temporary loop ileostomy: one surgeon ANAESTHETIC 30 UNITS - ITEM NOS 474G / 545S
9427	ILEOSTOMY closure with rectal resection and mucosectomy and ileoanal anastomosis with ileal reservoir, with or without temporary loop ileostomy: conjoint surgery abdominal surgeon (including aftercare) ANAESTHETIC 26 UNITS - ITEM NOS 470G / 541S
9428	ILEOSTOMY closure with rectal resection and mucosectomy and ileoanal anastomosis with ileal reservoir, with or without temporary loop ileostomy: conjoint surgery perineal surgeon
9429	ILEOSTOMY reservoir, continent type, creation of including conversion of existing ileostomy where appropriate ANAESTHETIC 30 UNITS - ITEM NOS 474G / 545S
9435	LAPAROTOMY with division of bowel adhesions and introduction of Dennis tube ANAESTHETIC 14 UNITS - ITEM NOS 458G / 5258
9438	TEMPORO-MANDIBULAR JOINT, arthroplasty ANAESTHETIC 6 UNITS - ITEM NOS 407G / 513S
9439	TEMPORO-MANDIBULAR JOINT, arthroplasty (D) ANAESTHETIC 6 UNITS - ITEM NOS 407G / 513S
9441	NEPHROSTOMY, percutaneous, including associated imaging ANAESTHETIC 9 UNITS - ITEM NOS 443G / 518S
9442	NEPHROSCOPY, percutaneous, with or without any one or more of; stone extraction, biopsy or diathermy, not covered by Items 9446, 9447, 9448 or 9449 ANAESTHETIC 11 UNITS - ITEM NOS 453G / 522S
9443	The services covered by Item 9442 where, after a substantial portion of the procedure has been performed, it is necessary to discontinue the operation due to bleeding ANAESTHETIC 10 UNITS - ITEM NOS 450G / 521S
9444	NEPHROSCOPY, percutaneous, with incision of any one or more of; renal pelvis, calyx or calyces or ureter and including antegrade insertion of ureteric stent, not in association with Items 9442, 9446, 9447, 9448 or 9449 ANAESTHETIC 11 UNITS - ITEM NOS 453G / 522S
9445	NEPHROSCOPY, percutaneous, with incision of any one or more of; renal pelvis, calyx or calyces or ureter and including antegrade insertion of ureteric stent, in association

with Iten	as 9442,	9446,	9447,	9448	or 944	.9	
ANAES	CHETIC	C 13 T	NITS	- ITE	M N	OS 4570	G / 5249

9446 NEPHROSCOPY, percutaneous, with destruction and extraction of one or two stones using ultrasound or electrohydraulic shock waves or lasers (not covered by Items 9448 or 9449) ANAESTHETIC 13 UNITS - ITEM NOS 457G / 524S 9447 The services covered by Item 9446 where, after a substantial portion of the procedure has been performed, it is necessary to discontinue the operation due to bleeding ANAESTHETIC 12 UNITS - ITEM NOS 454G / 523S 9448 NEPHROSCOPY, percutaneous, with removal or destruction of a stone greater than 3 cms in any dimension, or for three or more stones ANAESTHETIC 17 UNITS - ITEM NOS 461G / 528S 9449 The services covered by Item 9448 where, after a substantial portion of the procedure has been performed, it is necessary to discontinue the operation ANAESTHETIC 16 UNITS - ITEM NOS 460G / 527S 9450 HYPERBARIC TREATMENT including oxygen therapy for a period of more than two hours (including examination immediately pre and post treatment) - per hour 9459 FULL OUANTITATIVE COMPUTERISED PERIMETRY -(automated absolute static threshold) performed by a specialist in the practice of his/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 two examinations (including examinations covered by Item 9460) in any twelve month period 9460 FULL QUANTITATIVE COMPUTERISED PERIMETRY -(automated absolute static threshold) performed by a specialist in the practice of his/her specialty, 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 two examinations (including examinations covered by Item 9459) in any twelve month period 9461 FULL QUANTITATIVE COMPUTERISED PERIMETRY -(automated absolute static threshold) performed by a specialist in the practice of his/her specialty, where indicated by the presence of relevant ocular disease or suspected pathology of

the visual pathways or brain with assessment and report, an examination covered by either Item 9459 or Item 9460, being the third or subsequent examination in a twelve month period

9462 LASER PHOTOCOAGULATION using laser light within the wave length of 510-600 nanometres in the treatment of severely disfiguring vascular lesions of the head or neck where the individual abnormal vessels are visible at a distance of two metres, including any associated consultation, up to a maximum of twelve sessions (including any sessions under items 9463, 9464, 9465,9466, 9467and 9468) in any twelve month period session of at least 30 minutes duration

9463

LASER PHOTOCOAGULATION using laser light within the wave length of 510-600 nanometres in the treatment of severely disfiguring vascular lesions of the head or neck where the individual abnormal vessels are visible at a distance of two metres, including any associated consultation, up to a maximum of twelve sessions (including any sessions under items 9462, 9464, 9465,9466, 9467and 9468) in any twelve month period - session of at least 60 minutes duration.

9464

LASER PHOTOCOAGULATION using laser light within the wave length of 510-600 nanometres in the treatment of severely disfiguring vascular lesions of the head or neck where the individual abnormal vessels are visible at a distance of two metres, including any associated consultation, up to a maximum of twelve sessions (including any sessions under items 9462, 9463, 9465,9466, 9467and 9468) in any twelve month period - session of at least 1 hour and 15 minutes duration

9465

LASER PHOTOCOAGULATION using laser light within the wave length of 510-600 nanometres in the treatment of severely disfiguring vascular lesions of the head or neck where the individual abnormal vessels are visible at a distance of two metres, including any associated consultation, up to a maximum of twelve sessions (including any sessions under items 9462, 9463, 9464,9466, 9467and 9468) in any twelve month period session of at least 1 hour and 30 minutes duration

9466

LASER PHOTOCOAGULATION using laser light within the wave length of 510-600 nanometres in the treatment of severely disfiguring vascular lesions of the head or neck where the individual abnormal vessels are visible at a distance of two metres, including any associated consultation, up to a maximum of twelve sessions (including any sessions under items 9462, 9463, 9464,9465, 9467and 9468) in any twelve month period session of at least 1 hour and 45 minutes duration

9467

LASER PHOTOCOAGULATION using laser light within the wave length of 510-600 nanometres in the treatment of severely disfiguring vascular lesions of the head or neck where the individual abnormal vessels are visible at a distance of two metres, including any associated consultation, up to a maximum of twelve sessions (including any sessions under items 9462, 9463, 9464,9465, 9466and 9468) in any twelve month period - session of at least 2 hours duration

9468

LASER PHOTOCOAGULATION using laser light within the wave length of 510-600 nanometres in the treatment of severely disfiguring vascular lesions of the head or neck where the individual abnormal vessels are visible at a distance of two metres, including any associated consultation, up to a maximum of twelve sessions (including any sessions under items 9462, 9463, 9464,9465, 9466and 9467) in any twelve month period - session of at least 2 hours and 15 minutes duration

9469

LASER PHOTOCOAGULATION using laser light within the wave length of 510-600 nanometres in the treatment of port wine stains, including any associated consultation, up to a maximum of twelve sessions (including any sessions under items

9470, 9471, 9472, 9473, 9474, and 9475) in any twelve month period - session of at least 30 minutes duration

9470 LASER PHOTOCOAGULATION using laser light within the wave length of 510-600 nanometres in the treatment of port wine stains, including any associated consultation, up to a maximum of twelve sessions (including any sessions under items 9469, 9471, 9472, 9473, 9474, and 9475) in any twelve month period - session of at least 60 minutes duration

9471 LASER PHOTOCOAGULATION using laser light within the wave length of 510-600 nanometres in the treatment of port wine stains, including any associated consultation, up to a maximum of twelve sessions (including any sessions under items 9469, 9470, 9472, 9473, 9474, and 9475) in any twelve month period - session of at least 1 hour and 15 minutes duration

9472 LASER PHOTOCOAGULATION using laser light within the wave length of 510-600 nanometres in the treatment of port wine stains, including any associated consultation, up to a maximum of twelve sessions (including any sessions under items 9469, 9470, 9471, 9473, 9474, and 9475) in any twelve month period - session of at least 1 hour and 30 minutes duration

9473 LASER PHOTOCOAGULATION using laser light within the wave length of 510-600 nanometres in the treatment of port wine stains, including any associated consultation, up to a maximum of twelve sessions (including any sessions under items 9469, 9470, 9471, 9472, 9474, and 9475) in any twelve month period - session of at least 1 hour and 45 minutes duration

9474 LASER PHOTOCOAGULATION using laser light within the wave length of 510-600 nanometres in the treatment of port wine stains, including any associated consultation, up to a maximum of twelve sessions (including any sessions under items 9469, 9470, 9471, 9472, 9473, and 9475) in any twelve month period - session of at least 2 hours duration

9475 LASER PHOTOCOAGULATION using laser light within the wave length of 510-600 nanometres in the treatment of port wine stains, including any associated consultation, up to a maximum of twelve sessions (including any sessions under items 9469, 9470, 9471, 9472, 9473, and 9474) in any twelve month period - session of at least 2 hours and 15 minutes duration

9476 BLADDER TRANSECTION AND RE-ANASTOMOSIS TO TRIGONE † ANAESTHETIC 16 UNITS - ITEM NOS 460G/527S

9477 PENIS ERECTION TEST FOR HYPOSPADIAS AND CHORDEE
† when performed under general anaesthesia, as an independent
procedure
ANAESTHETIC 5 UNITS - ITEM NOS 406G/510S

9478 URETEROLITHOTOMY COMPLICATED BY PREVIOUS SURGERY
† at the same site of the same ureter
ANAESTHETIC 12 UNITS - ITEM NOS 454G/523S

Medicare Benefits Schedule - Determinations Showing Item Numbers, Schedule Fees and Medicare Benefit Levels as at 1 May 1990

	Schedule Fee	Medicare Benefit @85%/\$20	Medicare		Schedule Fee	Medicare Benefit @85%/\$20	Medicare
Item	(A11	maximum	Benefit	Item	(A11	maximum	Benefit
No.	States)	gap	075%	No.	States)	gap	@75%
	\$	\$	\$		\$	\$	Ş
			•				
9021	166.00	146.00	124.50	9439	415.00	395.00	311.25
9022	186.00	166.00	139.50	9441	350.00	330.00	262.50
9023	41.50	35.30	31.15	9442	435.00	415.00	326.25
9024	46.50	39.55	34.90	9443	215.00	195.00	161.25
9025	52.00	44.20	39.00	9444	465.00	445.00	348.75
9026	57.00	48.45	42.75	9445	250.00	230.00	187.50
9027	52.00	44.20	39.00	9446	525.00	505.00	393.75
9028	57.00	48.45	42.75	9447	260.00	240.00	195.00
9033	114.00	96.90	85.50	9448	670.00	650.00	502.50
9034	126.00	107.10	94.50	9449	600.00	580.00	450.00
9035	73.00	62.05	54.75	9450	72.00	61.20	54.00
9036	81.00	68.85	60.75	9458	142.00	122.00	106.50
9037	83.00	70.55	62.25	9459	60.00	51.00	45.00
9038	92.00	78.20	69.00	9460	36.00	30.60	27.00
9039	104.00	88.40	78.00	9461	5.00	4.25	3.75
9040	116.00	98.60	87.00	9462	80.00	68.00	60.00
9041	52.00	44.20	39.00	9463	100.00	85.00	75.00
9042	58.00	49.30	43.50	9464	122.00	103.70	91.50
9062	144.00	124.00	108.00	9465	142.00	122.00	106.50
9063	54.00	45.90	40.50	9466	164.00	144.00	123.00
9065	225.00	205.00	168.75	9467	184.00	164.00	138.00
9066	152.00	132.00	114.00	9468	205.00	185.00	153.75
9067	415.00	395.00	311.25	9469	80.00	68.00	60.00
9401	91.00	77.35	68.25	9470	100.00	85.00	75.00
9403	77.00	65.45	57.75	9471	122.00	103.70	91.50
9408	905.00	885.00	678.75	9472	142.00	122.00	106.50
9420	400.00	380.00	300.00	9473	164.00	144.00	123.00
9423	1355.00	1335.00	1016.25	9474	184.00	164.00	138.00
9424	1210.00	1190.00	907.50	9475	205.00	185.00	153.75
9425	285.00	265.00	213.75	9476	·540.00	520.00	405.00
9426	950.00	930.00	712.50	9477	58.00	49.30	43.50
9427	810.00	790.00	607.50	9478	630.00	610.00	472.50
9428	285.00	265.00	213.75				
9429	950.00	930.00	712.50				
9435	490.00	470.00	367.50				
9438	415.00	395.00	311.25	1			

MEDICARE BENEFITS ADVISORY COMMITTEE (MBAC) RECOMMENDATIONS (Index at Page 260) (See Paragraph L.1.4 of Section 1)

ITEM NO	MEDICAL SERVICE
486(42) 558(42)	ANAESTHETICS ADMINISTRATION OF AN ANAESTHETIC ASSOCIATED with pharyngotomy with excision of tongue - FOURTEEN UNITS
486(43) 558(43)	ADMINISTRATION OF AN ANAESTHETIC ASSOCIATED with removal of keratoses, warts or similar lesions - 3 BASIC UNITS PLUS 1 UNIT FOR EACH 15 MINUTES
2804(15)	RADIOLOGY MAMMARY DUCTOGRAM (Galactography)-one breast
2804(16)	MAMMARY DUCTOGRAM (Galactography)-two breasts
2804(17)	PERITONEOGRAM (herniography) with or without ionic or non-ionic contrast medium including preparation - performed on a person over 14 years of age
3004(4)(G) 3004(5)(S)	OPERATIONS FACIAL NERVE PALSY, excision of tissue for ANAESTHETIC 8 UNITS - ITEM NOS 486(3)/558(3)
3004(77)	PERCUTANEOUS TRANSHEPATIC CHOLANGIOGRAM AND BILIARY DRAINAGE - using interventional imaging techniques ANAESTHETIC 11 UNITS - ITEM NOS 486(52)/558(52)
3004(79)	EXTRACTION OF CALCULUS FROM BILIARY OR RENAL TRACT - using interventional imaging techniques - not associated with Items 9442, 9443, 9448, 9449 ANAESTHETIC 11 UNITS - ITEM NOS 486(54)/558(54)
3004(80)	PERCUTANEOUS BIOPSY OF DEEP ORGAN - using interventional imaging techniques ANAESTHETIC 6 UNITS - ITEM NOS 486(55)/558(55)
3004(81)	NEEDLE LOCALISATION OF BREAST LESION - using interventional imaging techniques ANAESTHETIC 6 UNITS - ITEM NOS 486(56)/558(56)
3004(82)	OVA FLUSHING - using interventional imaging techniques ANAESTHETIC 9 UNITS - ITEM NOS 486(57)/558(57)
3004(83)	CHANGING OF PERCUTANEOUS NEPHROSTOMY TUBE - using interventional imaging techniques - not associated with Items 9442 - 9449 ANAESTHETIC 7 UNITS - ITEM NOS 486(58)/558(58)
3004(84)	PERCUTANEOUS DRAINAGE OF DEEP ABSCESS OR DEEP CYST(S) - using interventional imaging techniques ANAESTHETIC 7 UNITS - ITEM NOS 486(59)/558(59)
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3004(160)	CRANIOTOMY AND LAMINECTOMY, with cavity packing and CSF
3004(159)	POST-OPERATIVE HAEMORRHAGE FOLLOWING CARDIAC SURGERY, exploratory thoracotomy for ANAESTHETIC 11 UNITS - ITEM NOS 486(120)/558(120)
3004(157)	OPEN HEART SURGERY, with arterial switch procedure for transposition of great vessels ANAESTHETIC 32 UNITS - ITEM NOS 486(118)/558(118)
3004(154)	CONJOINT TENDON, REPAIR of ANAESTHETIC 10 UNITS - ITEM NOS 486(115)/558(115)
3004(153)	POPLITEAL ARTERY, DECOMPRESSION OF, for popliteal artery syndrome ANAESTHETIC 10 UNITS - ITEM NOS 486(114)/558(114)
3004(149)	HAEMORRHOIDS, infrared coagulation of, using proctoscope
2004(140)	ANAESTHETIC 8 UNITS - ITEM NOS 486(110)/558(110)
3004(146)	FULL THICKNESS WEDGE EXCISION OF EAR with repair by direct suture
3004(145)	BALLOON VALVULOPLASTY OR SEPTOSTOMY including cardiac catheterisations before and after balloon dilatation ANAESTHETIC 16 UNITS - ITEM NOS 486(109)/558(109)
3004(144)	VAGINAL REPAIR (INVOLVING REPAIR OF ENTEROCELE) with transvaginal sacrospinus ligament colposuspension ANAESTHETIC 10 UNITS - ITEM NOS 486(108)/558(108)
3004(136)	URETHRAL CATHETERISATION, BLADDER LAVAGE AND HYDROSTATIC DILATATION, including any associated consultation
3004(135)	EXCISION OF FRENULUM OF TONGUE AND REPAIR under general anaesthesia ANAESTHETIC 6 UNITS - ITEM NOS 486(103)/558(103)
3004(111)	EYELID CLOSURE IN FACIAL NERVE PARALYSIS - insertion of foreign implant for ANAESTHETIC 9 UNITS - ITEM NOS 486(100)/558(100)
2004/1115	CORTICOSTEROID with or without contrast medium under image intensification and/or nerve stimulation into one or more zygapophyseal or costo-transverse joints and/or one or more primary rami of spinal nerves including associated attendances, once in any period of 28 days ANAESTHETIC 8 UNITS - ITEM NOS 486(82)/558(82)
3004(107)	INJECTION OF ONE OR BOTH OF LOCAL ANAESTHETIC OR
3004(86)	CHANGING OF ABSCESS DRAINAGE TUBE - using interventional imaging techniques ANAESTHETIC 5 UNITS - ITEM NOS 486(61)/558(61)
	ANAESTHETIC 6 UNITS - ITEM NOS 486(60)/558(60)
3004(85)	CHANGING OF BILIARY DRAINAGE TUBE - using interventional imaging techniques

	ANAESTHETIC 25 UNITS - ITEM NOS 486(121)/558(121)
3004(161)	CORPUS CALLOSUM, anterior section for epilepsy ANAESTHETIC 25 UNITS - ITEM NOS 486(122)/558(122)
3004(165)	ARTHROSCOPIC SURGERY IN THE REGION OF THE ELBOW JOINT including any arthroscopy performed in that region at the same attendance ANAESTHETIC 9 UNITS - ITEM NOS 486(125)/558(125)
3004(166)	REPLACEMENT OR RECONSTRUCTION OF ANTERIOR CRUCIATE LIGAMENT FOR COMPLETE RUPTURE, by any method using arthroscopic control ANAESTHETIC 15 UNITS - ITEM NOS 486(126)/558(126)
3004(167)	ARTHROSCOPIC SURGERY OF ONE OR MORE JOINTS IN THE REGION OF THE WRIST including any arthroscopy performed in that region at the same attendance ANAESTHETIC 11 UNITS - ITEM NOS 486(127)/558(127)
3004(168)	ARTHROSCOPIC SURGERY IN THE REGION OF THE SHOULDER JOINT including adjacent bursa including any arthroscopy performed in that region at the same attendance ANAESTHETIC 11 UNITS - ITEM NOS 486(128)/558(128)
3004(169)	REMOVAL OF HICKMAN, BROVIAC OR SIMILAR CATHETER
3004(173)	REMOVAL OF SUTURES AFTER CORNEAL TRANSPLANT, removal of sutures requiring slit lamp outside normal period for post-operative care for corneal transplantation
3004(174)	SURGICAL CONTROL OF DROOLING, relocation of both submandibular ducts ANAESTHETIC 16 UNITS - ITEM NOS 486(131)/558(131)
3004(179)	EXCISION OF HYDATID CYST OF THE LIVER with drainage and excision of liver tissue ANAESTHETIC 18 UNITS - ITEM NOS 486(135)/558(135)
3004(180)	DILATION OF RECTAL STRICTURE ANAESTHETIC 5 UNITS - ITEM NOS 486(136)/558(136)
3004(183)	ENDOSCOPY with balloon dilation of gastric or gastro-duodenal stricture ANAESTHETIC 7 UNITS - ITEM NOS 486(137)/558(137)
3004(184)	LARYNGEAL WEB, division of, using microlaryngoscopic techniques ANAESTHETIC 9 UNITS - ITEM NOS 486(138)/558(138)
3004(185)	REPAIR OF VAGINO-PERINEAL FISTULA under general anaesthesia ANAESTHETIC 7 UNITS - ITEM NOS 486(139)/558(139)
3004(186)	INSERTION OF INTRATHECAL MORPHINE INFUSION (SPINALGESIC) DEVICE ANAESTHETIC 8 UNITS - ITEM NOS 486(140)/558(140)

shunt for hydromyelia

3004(188)	REMOVAL OF TENCKHOFF PERITONEAL DIALYSIS CATHETER, (including catheter cuffs) ANAESTHETIC 7 UNITS - ITEM NOS 486(141)/558(141)
3004(189)	TOTAL HIP REPLACEMENT involving bone grafting to acetabulum ANAESTHETIC 17 UNITS - ITEM NOS 486(142)/558(142)
3004(190)	EPIDURAL IMPLANT FOR CHRONIC PAIN including lead insertion and implantation with laminectomy and internalisation of receiver or pulse generator ANAESTHETIC 18 UNITS - ITEM NOS 486(143)/558(143)
3004(191)	STERNUM, REWIRING of ANAESTHETIC 9 UNITS - ITEM NOS 486(144)/558(144)
3004(192)	SILASTIC REPLACEMENT OF HEAD OF RADIUS ANAESTHETIC 9 UNITS - ITEM NOS 486(145)/558(145)
3004(196)	REVISION HIP REPLACEMENT PLUS BONE GRAFT TO ACETABULUM REQUIRING INTERNAL FIXATION (including obtaining graft) ANAESTHETIC 20 UNITS - ITEM NOS 486(147)/558(147)
3004(197)	REVISION HIP REPLACEMENT PLUS BONE GRAFT TO FEMUR requiring internal fixation (including obtaining graft) ANAESTHETIC 20 UNITS - ITEM NOS 486(148)/558(148)
3004(198)	REVISION HIP REPLACEMENT plus where both 3004(196) and 3004(197) procedures are performed ANAESTHETIC 22 UNITS - ITEM NOS 486(149)/558(149)
3004(205)	OVARIAN CYST(S), TRANS-VAGINAL DRAINAGE - using interventional imaging techniques ANAESTHETIC 7 UNITS - ITEM NOS 486(151)/558(151)
3004(207)	ARTHROSCOPIC SURGERY IN THE REGION OF THE ANKLE JOINT including any arthroscopy performed in that region at the same attendance ANAESTHETIC 8 UNITS - ITEM NOS 486(152)/558(152)
3004(208)	REPLACEMENT OF OCCLUDED NON-INFECTED PROSTHETIC BY-PASS GRAFT FROM TRUNK, including closure of vessel or vessels ANAESTHETIC 26 UNITS - ITEM NOS 486(153)/558(153)
3004(209)	EN-BLOC RESECTION OF TREATED LIMB OSTEOSARCOMA with prosthetic and/or allo graft replacement of adjacent joint ANAESTHETIC 29 UNITS - ITEM NOS 486(154)/558(154)
3004(210)	FOETAL BLOOD SAMPLING - using interventional imaging techniques ANAESTHETIC 7 UNITS - ITEM NOS 486(155)/558(155)
3004(212)	MANDIBLE, FIXATION BY INTERMAXILLARY WIRING, excluding wiring for obesity
3004(213)	METATARSOPHALANGEAL JOINT, PROSTHETIC ARTHROPLASTY ANAESTHETIC 5 UNITS - ITEM NOS 486(157)/558(157)
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3004(235)	KNEE, REVISION OPERATION FOR TOTAL REPLACEMENT OF WITH BONE GRAFT, requiring internal fixation, to femur OR tibia, with removal of prosthesis and replacement with new prosthesis ANAESTHETIC 21 UNITS - ITEM NOS 486(170)/558(170)
3004(234)	KNEE, TOTAL REPLACEMENT OF, WITH BONE GRAFT, requiring internal fixation, to femur AND tibia ANAESTHETIC 18 UNITS - ITEM NOS 486(169)/558(169)
3004(233)	KNEE, TOTAL REPLACEMENT OF, WITH BONE GRAFT, requiring internal fixation, to femur OR tibia ANAESTHETIC 17 UNITS - ITEM NOS 486(168)/558(168)
3004(232)	DISCECTOMY, PERCUTANEOUS for lumbar disc lesion - one disc ANAESTHETIC 8 UNITS - ITEM NOS 486(167)/558(167)
3004(231)	INTERNAL FIXATION BY KNODT RODS OR BY SUBLAMINAR WIRES OR STRAPS OR PEDICLE SCREWS with or without plates of straight or shaped rods in association with spinal fusion operation ANAESTHETIC 11 UNITS - ITEM NOS 486(166)/558(166)
3004(230)	MASTOIDECTOMY, radical or modified radical, obliteration of the mastoid cavity, blind sac closure of external auditory canal and obliteration of eustachian tube ANAESTHETIC 16 UNITS - ITEM NOS 486(165)/558(165)
3004(229)	SYNOVECTOMY OF ANKLE, OR EXTENSOR OR FLEXOR TENDON OF ANKLE - one or more of ANAESTHETIC 9 UNITS - ITEM NOS 486(164)/558(164)
3004(228)	REMOVAL, REQUIRING IN EXCESS OF ONE HOUR, OF ONE OR MORE BURIED WIRE, PIN, SCREW, ROD, NAJL OR PLATE requiring removal of bone under regional or general anaes nesia ANAESTHETIC 10 UNITS - ITEM NOS 486(163)/558(163)
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3004(226)	FORAGE, (Drill decompression), OF NECK AND/OR HEAD OF FEMUR ANAESTHETIC 8 UNITS - ITEM NOS 486(161)/558(161)
3004(225)	BONE GROWTH STIMULATOR, insertion of ANAESTHETIC 8 UNITS - ITEM NOS 486(160)/558(160)
3004(224)	FALLOPIAN TUBE EMBRYO TRANSFER - using interventional imaging techniques
()	or more stages for ANAESTHETIC 12 UNITS - ITEM NOS 486(159)/558(159)
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3004(222)	TRANSLUMINAL BALLOON ARTERIOPLASTY involving passing of laser thermal probe - using interventional imaging techniques

WITH BONE GRAFT, requiring internal fixation, to femur AND
tibia, with removal of prosthesis and replacement with new prosthesis
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3004(243)	ENDOMETRIUM, ENDOSCOPIC ABLATION OF, by laser or diathermy resection for chronic refractory menorrhagia including hysteroscopy or laparoscopy performed on the same day but excluding services covered by Items 4193/4194 ANAESTHETIC 9 UNITS - ITEM NOS 486(176)/558(176)
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3004(253)	OSTEOTOMY OR OSTEECTOMY OF CERVICAL VERTEBRAE not associated with other spinal operations ANAESTHETIC 8 UNITS - ITEM NOS 486(186)/558(186)
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NUCLEAR MEDICINE

8873(1)

RADIONUCLIDE COLON TRANSIT STUDY

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Medicare Benefits Advisory Committee (MBAC) Recommendations Showing Item Numbers, Schedule Fees and Medicare Benefit Levels as at 1 May 1990

	Schedule	Medicare Benefit			Schedule	Medicare Benefit	
Item	Fee		Medicare		Fee	-	Medicare
No.	(All States)	maximum	Benefit @75%	Item No.	(All States)	maximum	Benefit @75%
NO.	\$ (aces)	gap \$	-	No.	states)	gap	€/5₹ \$
	÷	ş	\$		\$	\$	\$
486(42)	146.00	126.00	109.50	3004(169)		58.65	51.75
486(43)	Derived	-	-	3004(173)		38.25	33.75
558(42)	162.00	142.00	121.50	3004(174)		680.00	525.00
558(43)	Derived	-	-	3004(179)	555.00	535.00	416.25
2804(15)	83.00	70.55	62.25	3004(180)	80.00	68.00	60.00
2804(16)	166.00	146.00	124.50	3004(183)		205.00	168.75
2804(17)	106.00	90.10	79.50	3004(184)	245.00	225.00	183.75
3004(04)	122.00	103.70	91.50	3004(185)	128.00	108.80	96.00
3004(05)	156.00	136.00	117.00	3004(186)	230.00	210.00	172.50
3004(77)	330.00	310.00	247.50	3004(188)	144.00	124.00	108.00
3004(79)	330.00	310.00	247.50	3004(189)	860.00	840.00	645.00
3004(80)	120.00	102.00	90.00	3004(190)	730.00	710.00	547.50
3004(81)	120.00	102.00	90.00	3004(191)	255.00	235.00	191.25
3004(82)	260.00	240.00	195.00	3004(192)	400.00	380.00	300.00
3004(83)	168.00	148.00	126.00	3004(196)	1120.00	1100.00	840.00
3004(84)	178.00	158.00	133.50	3004(197)	1120.00	1100.00	840.00
3004(85)	168.00	148.00	126.00	3004(198)	1215.00	1195.00	911.25
3004(86)	168.00	148.00	126.00	3004(205)	178.00	158.00	133.50
3004(107)		58.65	51.75	3004(207)	465.00	445.00	348.75
3004(111)	345.00	325.00	258.75	3004(208)	505.00	485.00	378.75
3004(135)	76.00	64.60	57.00	3004(209)	1310.00	1290.00	982.50
3004(136)		49.30	43.50	3004(210)	178.00	158.00	133.50
3004(144)		295.00	236.25	3004(212)	152.00	132.00	114.00
3004(145)	575.00	555.00	431.25	3004(213)	280.00	260.00	210.00
3004(146)		185.00	153.75	3004(222)	380.00	360.00	285.00
3004(149)		29.35	25.90	3004(223)	845.00	825.00	633.75
3004(153)		295.00	236.25	3004(224)	136.00	116.00	102.00
3004(154)	295.00	275.00	221.25	3004(225)	240.00	220.00	180.00
3004(157)	2355.00	2335.00	1766.25	3004(226)	230.00	210.00	172.50
3004(159)	575.00	555.00	431.25	3004(227)		235.00	191.25
	1020.00	1000.00	765.00	3004(228)	235.00	215.00	176.25
3004(161)	1020.00	1000.00	765.00	3004(229)	345.00	325.00	258.75
3004(165)	465.00	445.00	348.75	3004(230)	1205.00	1185.00	903.75
3004(166)		580.00	450.00	3004(231)	435.00	415.00	326.25
3004(167)		445.00	348.75	3004(232)	280.00	260.00	210.00
3004(168)	465.00	445.00	348.75	3004(233)	855.00	835.00	641.25

Medicare Benefits Advisory Committee (MBAC) Recommendations Showing Item Numbers, Schedule Fees and Medicare Benefit Levels as at 1 May 1990

Schedule Fee Item (All No. States) \$	Medicare Benefit @85%/\$20 maximum gap \$	Medicare Benefit @75% \$	Item No.	Schedule Fee (All States) \$	Medicare Benefit @85%/\$20 maximum gap \$	Medicare Benefit @75% \$
3004(234) 935.00 3004(235) 1120.00 3004(236) 1215.00 3004(238) 285.00 3004(239) 330.00 3004(240) 285.00 3004(241) 430.00 3004(242) 375.00	1100.00 1195.00 265.00 310.00 265.00 410.00	701.25 840.00 911.25 213.75 247.50 213.75 322.50 281.25				
3004(243) 285.00 3004(244) 110.00 3004(246) 144.00 3004(247) 225.00 3004(248) 188.00 3004(249) 140.00	93.50 124.00 205.00 168.00	213.75 82.50 108.00 168.75 141.00 105.00				
3004(250) 380.00 3004(252) 1025.00 3004(253) 435.00 3004(254) 435.00 3004(255) 525.00 8873(01) 515.00	360.00 1005.00 415.00 415.00 505.00	285.00 768.75 326.25 326.25 393.75 386.25				

SECTION 3

INDEX TO GENERAL MEDICAL SERVICES

PLEASE NOTE:

This index is a reference point for medical services which attract Medicare benefits under items included in the Schedule of General Medical Services. Medical practitioners should peruse the actual description of the item in the Schedule to ensure the correct item number is selected and to ascertain whether there are any restrictions relating to the payment of benefits. Restrictions are, as far as practicable, included in the description of the item. Otherwise they will be outlined in the notes immediately preceding the particular part of the Schedule.



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shoulder	4983
stump, reamputation of	5057
trimming of	* *
through thigh, at knee or below knee	5050
toe or great toe	4990-5029
including metatarsal or through metatarsal	5024/5029
Anaesthesia, general (including oxygen administration)	3024/3027
during hyperbaric therapy	787,790
regional, intravenous, of limb, by retrograde	707,770
perfusion	760/764
nerve or field block	748,751
Anaesthetic, administration of	740,731
- by a medical practitioner other than a	
specialist anaesthetist	401-497
- by a specialist anaesthetist	500-565
- in connection with a dental operation (not	300 303
being a prescribed medical service)	566-577
- in connection with breech delivery	481,552
Caesarean section	9039/9040
delivery of second twin	481,552
electrocochleography	9033/9034
E.C.T.	404,406
episiotomy repair	9041/9042
forceps delivery	481,552
manipulative correction of acute	+01,552
inversion of uterus, vaginal approach	9037/9038
manual removal of products of conception,	3037,3030
treatment of postpartum haemorrhage or	
third degree tear	9035/9036
percutáneous central venous cannulation	9027/9028
peripheral venous cannula, insertion of	9023/9024
peripheral venous cannulation,	,020,002.
by open exposure	9025/9026
phaeochromocytoma, removal of	9021/9022
radiotherapy	480,551
reamputation of amputation stump	488/560
vacuum extraction delivery	481,552
- in connection with the treatment of a	401,552
- complicated fracture involving viscera, blood	
vessels or nerves and requiring open operation	485,557
- dislocation requiring open operation	482,553
- simple and uncomplicated fracture requiring	702,333
open operation	483,554
	400,004
- simple and uncomplicated fracture requiring	
internal fixation or with the treatment of a	/.O/. EF4
compound fracture requiring open operation	484,556

Service	Item
Anaesthetic, assistance in administration	76
local, injection of (see explanatory notes)	, 0
separate examination for	82/8
Anal canal, colposcopically directed laser therapy for	02/0.
intraepithelial neoplasia	6303-630
incontinence, operation for,	449
prolapse, circum-anal suture for	446
	4534
injection into without anaesthesia submucosal injection for	4534
	455
sphincterotomy, as an independent procedure (Hirschsprung's disease)	4490
	448
stricture, repair of	4534
tags or external haemorrhoids, removal of	476
Anastomosis, arterial	475
with femoral artery by-pass graft	
arteriovenous, direct, of upper or lower limb	481
bowel	413:
hepatic duct with gallbladder or intestine	3834
ileo-rectal, with total colectomy	4048
nerve	7139-714
portal, hypertension, vascular	476
spino-ureteral, spino-peritoneal or spino-pleural of,	
for hydrocephalus, congenital	7320
Anderson-Hynes operation	5734
Aneurysm, abdominal aortic, excision of and insertion of graft	4791,479
intracranial, operation for	7265-7274
	0,7265-727
major artery, excision of and insertion of graft	4798
thoraco-abdominal, excision of and insertion of graft	479
Angiocardiography, serial, bi-plane direct roll-film method	2748
indirect roll-film method	2750
rapid cassette changing	274
single plane - direct roll-film method	274
Angiofibroma, nasopharyngeal, transpalatal removal	5350
Angiography, cerebral	2758
percutaneous, preparation for	280
preparation for by catheter or open exposure	280
vertebral	275
Angioma, cauterisation or injection of, under general anaesthesia	8458
involving deep tissue, excision and repair of	8470,847
of skin and subcutaneous tissue or mucous surface,	•
excision and repair of	8462,846
excision of, and direct repair	8462,847
Ankle, arthroscopy of	807
arthroplasty, total replacement	8069
revision operation	8070
dislocation of	746
fracture of	7647/765
region, triple arthrodesis of	8110
	8076
total replacement, revision operation	
	28,2532/253
Anophthalmic orbit, insertion of cartilage or artificial implant	670
removal of implant from socket	670

Service	Item
- perineal anoplasty	8406
- rectoplasty	8408
Antenatal cardiotocography in the management of high risk	0400
pregnancy	290
care	190,192,204/205
confinement and postnatal care for nine days	
Antepartum haemorrhage	273
Anterior chamber, irrigation of blood from	6871
colporrhaphy	6347/6352
and perineorrhaphy	6358/6363
 with posterior colpoperineorrhaphy and 	
amputation of cervix	6367/6373
synechiae, cutting of	6885
vaginal repair	6347/6352,6358/6363
Antireflux operations	4242-4245
Antrobuccal fistula operation	5288
Antroscopy	5280+(1/2)5348 5270
Antrostomy (radical) with transantral ethmoidectomy	5277
Antrum, drainage of, through tooth socket	5284
intranasal operation on, or removal of foreign bod	
maxillary, lavage of	5264
proof puncture and lavage of	5245,5254
removal of foreign body from	5280
Anus, circum-anal suture for prolapse of	446
dilatation of (Lord's procedure)	445
repair of stricture of	4482
sphincterotomy of	4490
submucosal injection for prolapse of	4534
Aorta, endarterectomy of	4705
Aortic aneurysm, ruptured	4791-4794
Aorto-duodenal fistula, repair of	4794
Aorto-femoral or aorto-iliac or other intra-abdominal stra	ight
or bifurcate graft	4744
Aortography	2770
ortography preparation for	2817
Appendiceal abscess, laparotomy for drainage of	4087/4093
Appendicectomy (Appendectomy)	4074-4093
- (Incidental)	4084
Appendicostomy	3722
Appendix, operations on	4074-4093
ruptured, laparotomy for drainage of	4087/4093
X-ray of	2714
Apron, abdominal, lipectomy for	3306-3308 7328
Arachnoidal cyst, congenital, operation for	8538
Areola, reconstruction of	4979
Arm, amputation through or disarticulation of direct arteriovenous anastomosis of	4817
(elbow to shoulder), X-ray of	2508/2512
Arterial anastomosis	4762
microvascular	4764
by-pass graft including harvesting of vein	4754,4755
cannulation for infusion chemotherapy	4823
patch graft with harvesting of vein	4738
bacon Grare Aren naricepering or Activ	4750

Service	Item
Arterial puncture	950
Arteriography, cerebral	2758
preparation for	280
peripheral	2766,277
preparation for	2819,282
selective, coronary	275
preparation for	7011,701
Arterioplasty, transluminal, including associated radiological	7,011,701.
services and preparation	4813,4814
Arteriovenous anastomosis of upper or lower limb	481
fistula, cervical carotid ligation for	7274
dissection and ligation of	470
repair of	469
excision of, from major blood vessels	4690
malformation, intracranial, operation for	7265,7270
shunt, declotting of	83
external, insertion of	4808
removal of	481
Artery, abdominal, endarterectomy of	470
anastomosis of	476
by microsurgical techniques for the reimplantation of limb or digit	
or free transfer of tissue	476
ethmoidal, transorbital ligation of	529
internal carotid, repositioning of	4733
intra-thoracic, endarterectomy of	470.
ligation of, by elective operation or repair of	
surgically created fistula	4688
major, of neck or extremity, repair of wound of with	
restoration of continuity	469:
of trunk, repair of wound of, with restoration	
of continuity	469
maxillary, transantral ligation of	526
of extremities, endarterectomy of	470
neck, endarterectomy of	4709
removal of embolus from	4778
trunk, removal of embolus or thrombus from	478
or arteries, coronary, direct surgery to	7066
renal, aberrant, operation for	5683
umbilical, catheterisation	897
Arthrectomy, finger	802
hip	804
knee	808
shoulder	8019
zygapophyseal joints	802
other large joint	803
small joint	802
Arthrodesis, finger	8022
hip	804
knee	808
sacro-iliac joint	803
shoulder	8019
subtalar	8326
triple, of foot or ankle region	8116

Service	Item
Arthrodosis other large joint	8036
Arthrodesis, other large joint small joint	8022
Arthrography, contrast	2788
double contrast	2790
preparation for - contrast o	
(restriction applies)	2834
Arthroplasty, ankle	8069
elbow	8069
finger	8022
hip	8053-8070
knee	8070-8092
shoulder	8017
	8036
other large joint	8022
small joint	
prosthetic, metacarpo phalan	geal joint 8024 9438
temporo-mandibular joint	8080-8092
Arthroscopy, knee	8072
other joints	8072
Arthrotomy, hip knee	8082
shoulder	8014
	8026
small joint	8040
other large joint	
Arcificial erection device, complete or pa	
of comp	
	ump and pressure regulating reservoir 6213
insemination	*
lens, insertion of	6852
removal of	6857
	t with different lens 6858
reposititioning of, by op	
urinary sphincter, insertion of	
drinary spiriteder, insertion or	perineal approach 6158
	pressure regulating
	balloon and pump 6160
ravision or	removal of, with or without
replacem	
Arytenoidectomy with microlaryngoscopy	5541
Aspiration biopsy of bone marrow	3159
haematoma	3366
joint	. 8105
of bladder	5964
	3904
breast cyst	
or injection of synovial cavity	8105
renal cyst with injection of ra	
thoracic cavity	6939,6941
vacuum induced abortion	6469
non-gravid uteru	
Assistance at operations	2951,2953,2955,2957
in administration of an anaesth	
Assisted reproductive technologies	9065
Atresia, choanal, repair of	8380,8382

Service	Item
Atresia, congenital, biliary reconstruction	3834
laparotomy and dissection	3739/3745
reconstruction of external auditory canal	
for	8612
oesophagus, dilation for	5470-5492
operation for	8392
tracheal, dilatation of, with bronchoscopy	5619
Attendances, postoperative - (see explanatory notes) Attendances, professional	
by vocationally registered general practitioner,	
surgery	3,23,36,44
home visit	4,24,37,47
institution	14,26,39,49
by other than vocationally registered general practitioner	
surgery	52,53,54,57
home visit	58,59,60,65
institution	66,69,71,72
by either vocationally or non-vocationally registered practition	oner
hospital	73,74,75,76
nursing home	77,78,79
emergency, after hours (restriction applies)	.80
family group therapy	170-172
prolonged, continuous life saving treatment	160-164
<pre>by anaesthetist, in preparation for anaesthesia by specialist</pre>	82/85
surgery, hospital or nursing home	88,94
home visit	100,103
by consultant physician (other than in psychiatry)	,-
surgery, hospital or nursing home	110,116,119
home visit	122,128,131
by consultant psychiatrist	
surgery, hospital or nursing home	134-142
home visit	144-152
interview of a person other than the patient	890,893
family group psychotherapy	887-889
group psychotherapy	887
Atticotomy	5079
with reconstruction of bony defect	5080
Audiogram, air and bone conduction	865
- and speech	870
- and speech with other Cochlear tests	874
conduction	863
impedance	877
with either air conduction or air and bone conduction	878
Audiometry, brain stem evoked response	818
non-determinate	862
Auditory canal, external, reconstruction of	5074
for congenital atresia	
removal of foreign body from	5062
stenosis, correction of, with meatoplasty	5073
meatus, external, removal of exostoses in	5073
	3072
internal, exploration by middle cranial	5119
fossa approach	3113

Service	Item
Augmentation mammaplasty, (see under mammaplasty)	
Aural polyp, removal of	5066
Austin Moore arthroplasty of hip	8053
Autologous transfusion, collection of blood for	949
Avulsion, epiphysis	7844
penis, repair of	6194
Axilla, lymph glands of, excision of	3634,3638
Axillary artery, ligation of	4690
hyperhidrosis, total excision of sweat gland bearing area	3315
wedge excision for	3314
vessel, ligation of	4690
involving gradual occlusion by mechanical device	4715

Service	Item
n n	
Beech manipulation of water and a section is	7011/7015
Back, manipulation of, under general anaesthesia	7911/7915
Baker's cyst, excision of	3217
Band, encircling silicone, removal of from detached retina	6906
rubber, ligation of haemorrhoids	4509
Bands, lateral pharyngeal, removal of	5431
Bankhart operation (arthroplasty of shoulder joint)	8017
Barium meal	2709-2714
oesophagus, stomach and duodenum	2709
 and follow through to colon 	2711
 with small bowel series 	2711
small bowel series only	2714
Bartholin's abscess, incision of	6284
cyst, excision of	6274/6277
or gland, marsupialisation or cautery destruction of	6278/6280
Basal cell carcinoma, complicated, removal of	3281,3289
uncomplicated, removal of (restriction	3219-3237
applies)	
Bassini's operation	4222/4227
Bat ear or similar deformity, correction of	8608
Bennett's fracture	7527/7530
Bicornuate uterus, plastic reconstruction for	6570
Bifurcate graft	4744
Bile duct, common, operations on	3820-3834
reconstruction of	3834
Biliary atresia, congenital, laparotomy and dissection	3739/3745
reconstruction of bile duct	3834
X-ray of	2720-2728
system, operations on	3789-3834
Biopsy, aspiration of bone marrow	3160
bladder, by cystoscopy	5868
bone marrow, by aspiration	3160
	3157
open approach	3158
percutaneous approach	
bronchus	5611
(burr-hole) of sternum	3157
cervix	6411
cone, of cervix	6430/6431
drill, of lymph gland, deep tissue or organ	3148
endometrial, for suspected malignancy	6447
endometrium	7
intracranial tumour via burr-hole	7192
via osteoplastic flap	7194
larynx	5524
liver, percutaneous	3752
lung, needle	6954
lymph gland, muscle or other deep tissue or organ	3135/3142
needle aspiration	7
oesophagus	5480
ovarian by laparoscopy	4193,4194
pleura	3161
prostate, endoscopic, with or without cystoscopy	6027
needle	6030
perineal	6022

	Service	Item
Rioney	punch, of synovial membrane	3159
Diopsy,	rectum, full thickness	4380
	renal	5726
	scalene node	3168
	skin or mucous membrane	3130
	sternum, puncture	3157
	sunction	3130
	testis	6228
	vertebra	3162
	via laparoscope	4193,4194
	with cervical exploration of mediastinum	6992
	direct examination of larynx	5524
	gastroscopy or duodenoscopy	3847-3851
	intubation of small bowel	4099
Birth m	ark, congenital, removal of, other than by radiotherapy	8458-8472
Bladder	, aspiration of, by needle	5964
	biopsy of with cystoscopy	5868
	catheterisation of - where no other procedure is performed	5840
	(closed), operations on	5840-5888
	cystostomy or cystotomy	5897/5901
	diverticulum of, excision or obliteration of	5929
	ectopic - 'turning-in' operation	8414 5981
	enlargement of, using intestine	5845
	evacuation of clot from, by cystoscopy excision of	5905
	extrophy closure	5982
	introduction of cytotoxic agent into	932
	lavage of clot from, by cystoscopy	5872
	neck closure, including repair of epispadias	6135
	contracted, congenital, wedge excision or perurethral	0133
	resection of	8410
	contracture, operation for	5881
	resection, endoscopic, with cystoscopy	5881
	(open), operations on	5891-5935
	partial excision of	5889
	prolapse of (gynaecological), repair of	6347-6373
	repair of rupture	5891/5894
	with complete or partial uterectomy	5747
	stress incontinence, suprapubic procedure	5977
	suprapubic stab cystotomy	5903
	transection, with re-anastomosis to trigone	9476
	tumour of, diathermy or resection of, with cystoscopy	5871,5875
	suprapubic diathermy of	5919
	wall, injection into, with cystscopy	5879
	washout test of	839
Blephar	ospasm, injection of botulinus toxin for	6920
	regional nerve or field	748,751
	g, nerve, with alcohol or other agent following localisation	
_	lectrical stimulator	756
	administration of	940,944
	cell separation (limited to one attendance per	
	procedure)	* *
	collection of, for pathology test	907,956
	transfusion	949

Service	Item
Blood, dye - dilution indicator test	952
pressure monitoring by intravascular cannula	770
	904,940-947
intrauterine foetal, including necessary amniocentes	•
control X-ray for	2742
Bone, accessory, removal of	7853
carpal, replacement of by silicone or other implant including	
any necessary tendon transfers	8003
lunate, excision of	8190
nasal, fracture of	7701-7715
sesamoid, removal of	7853
temporal, partial resection for removal of tumour	5114
total resection for removal of tumour	5115
Bone age study	2614,2617
cysts, injection of steriods into	7855
graft to femur	7975
humerus	7983
radius and ulna	7983
radius or ulna	7993
scaphoid	7999
spine	7934-7969
postero-lateral fusion	7945
with laminectomy and posterior interbody	, ,
fusion	7967,7969
tibia	7977
(not covered by any other item)	8001
with calcaneal osteomy	8330
marrow, administration of	944
aspiration biopsy of	3159
harvesting of for the purpose of transplantation	939
study - whole body	8842/8843
or joint scan	8846-8854
tumour, innocent, excision of	3425
Botulinus toxin, injection of, for blepharospasm or strabismus	6920
Bowel, anastomosis of	4039/4043
continuity, restoration of following Hartman's operation	4071
mobilisation of	3739/3745
resection of	4039/4043
ruptured, repair or removal of	3722,4165
	2714
small, barium X-ray of (small bowel series only)	
with barium meal examination of sto	4104
small, intubation	
with biopsy	4099
or large, interposition of with oesophagectomy Brachial artery or vein, ligation of or repair of surgically	6988
created fistula	4688
endarterectomy	4709
plexus block	748,751
exploration of	7175
Brachycephaly, cranial vault reconstruction for	8681
Brain, abscess of, excision of	7283
stem, evoked response audiometry	818
study	8819/8820
Branchial cyst, removal of	3526

cyst aspiration of excision of cyst, fibro adenoma, local lesion or segmental resection 3657 - where frozen section is performed or specimen radiography is used 3668 mammaplasty of (see under mammaplasty) manipulation of fibrous tissue surrounding prosthesis operations on partial mastectomy involving more than one quarter of breast tissue reconstruction using a latissimus dorsi or other large myocutaneous flap breast sharing technique 8530 section of, for biopsy 3133 section of, for biopsy 3133 sharing technique for breast reconstruction 3530 section of, for biopsy 3133 sharing technique for breast reconstruction 3531 section of, for biopsy 3133 sharing technique for breast reconstruction 3531 tissue expansion, unilateral 3530 section of, for biopsy 3133 section of, for biopsy 3133 sharing technique for breast reconstruction 3531 section of, for biopsy 3133 section of, for striction applies) 3219 X-ray of (restriction applies) 3219 X-ray of (restriction applies) 3733 Breech delivery, administration of anaesthetic in connection with 440 Broad ligament cyst, excision of 6643/6644,6644 Broad ligament cyst, excision of 6643/6644,6644 Bronchial tree, intrathoracic operation on 8733 Bronchial tree, intrathoracic operation on 8733 Bronchial tree, intrathoracic operation on 8733 Bronchoscopy, as an independent procedure	tem
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breast sharing technique tissue expansion, unilateral section of, for biopsy sharing technique for breast reconstruction tumour, removal of (restriction applies) 3215 X-ray of (restriction applies) 3216 Breech delivery, administration of anaesthetic in connection with 44 Broad ligament cyst, excision of 6643/6644,6644 With abdominal hysterectomy 6537 removal of fatty tumour of 3739 Brodie's abscess, operation of 67 Bronchial tree, intrathoracic operation on 68 Bronchoscopy, as an independent procedure fibreoptic with biopsy or other diagnostic or therapeutic procedure dilatation of tracheal stricture 67 Bronchospirometry 77 Bronchospirometry 77 Bronchospirometry 87 Bronchospirometry 87 Bronchospirometry 87 Bronchospirometry 87 Bronchospirometry 98 Bronchospirometry 97 Bronchus, operations on 5600 removal of foreign body in 67 Broviac catheter for central vein catheterisation 75 Broviac catheter for central vein catheterisation 75 Buckling operation 67 Burns, dressing of (not involving grafting) 75 excision of under G.A. (not involving grafting) 75 Brotiac free graft to 75 Brotiac free graft	0522
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removal of fatty tumour of Brodie's abscess, operation of Bronchial tree, intrathoracic operation on Bronchography	2/6533
Brodie's abscess, operation of Bronchial tree, intrathoracic operation on Bronchography	9/3745
Bronchography preparation for Bronchoscopy, as an independent procedure fibreoptic with biopsy or other diagnostic or therapeutic procedure dilatation of tracheal stricture Bronchospirometry Bronchus, operations on removal of foreign body in Broviac catheter for central vein catheterisation Brush biopsy of ureter or renal pelvis, with cystoscopy Bubonocele operation Buckling operation for detached retina Bunion, excision of Burns, dressing of (not involving grafting) excision of under G.A. (not involving grafting) more than 10% of body surface extensive free graft to free graft to Burr-hole biopsy of sternum craniotomy 7186,7192,721	4864
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Buckling operation for detached retina Bunion, excision of 816 Burns, dressing of (not involving grafting) 3000 excision of under G.A. (not involving grafting) - more than 10% of body surface - not more than 10% of body surface extensive free graft to free graft to 8500 Burr-hole biopsy of sternum craniotomy 7186,7192,721	2/4227
Bunion, excision of Burns, dressing of (not involving grafting) excision of under G.A. (not involving grafting) - more than 10% of body surface - not more than 10% of body surface extensive free graft to free graft to Burr-hole biopsy of sternum craniotomy 7186,7192,721	6902
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excision of under G.A. (not involving grafting) - more than 10% of body surface - not more than 10% of body surface extensive free graft to free graft to Burr-hole biopsy of sternum craniotomy 7186,7192,721	6-3039
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- not more than 10% of body surface extensive free graft to free graft to Burr-hole biopsy of sternum craniotomy 7186,7192,721	3039
extensive free graft to free graft to 850 Burr-hole biopsy of sternum craniotomy 7186,7192,721	3038
free graft to 8500 Burr-hole biopsy of sternum craniotomy 7186,7192,721	8510
Burr-hole biopsy of sternum craniotomy 7186,7192,721	9-8511
craniotomy 7186,7192,721	3157
	2,7287
for intracranial haemorrhage	7212
Bursa, incision of	*
large, excision of 320	8/3213
including olecranon, calcaneum or patella,	
	8/3213
*Pavable on attendance basis	

Service	Item
Bursa, semimembranosus, excision of	3217
small, excision of	3194/3199
Bursitis, acromial, manipulation of under general anaesthesia	7911/7915
Burst abdomen, repair of with extrusion of abdominal viscera	4258/4262
By-pass, arterial including harvesting of vein	4754
crossed, of saphenous vein	4665
femoral artery, including harvesting of vein	4755
graft, infected prosthetic, excision of	4801,4802
of neck or extremities, removal of embolus from	4778

C Cadaver, donor nephrectomy Caecostomy extra-peritoneal closure of	F.C.1-3
Cadaver, donor nephrectomy Caecostomy	F/17
Caecostomy	
•	5647
extra-peritoneal closure of	3722
	3976/3981
Caesarean section	210
Calcaneal osteotomy	8328
with bone graft	8330
Calcanean bursa, excision of	3208/3213
spur, removal of	8120
Calcaneus, fracture of	7647/7652
salivary, X-ray of	2579
valgus, manipulation and plaster under general	
anaesthesia	8336
under general anaesthesia	8334
Calcium, deposit, removal of, from cuff of shoulder	8009
Calculus, removal of, from bladder	5888
kidney	5691,5699
parotid or salivary gland duct or	
meatotomy or marsupialisation	3468/3472
sublingual gland duct or meatotomy	
marsupialisation	3468/3472
with cystotomy	5897/5901
staghorn, nephro or pyelolithotomy for	5699
ureteric, endoscopic removal or manipulation of	5885
Caldwell-Luc operation	5270
	882
Caloric test of labyrinth or labyrinths	883
labyrinths, simultaneous bithermal	
Calve's epiphysitis, plaster for	8349
Canal, auditory stenosis, correction of	5073
external auditory, reconstruction of	5074
for congenital atres	*
Canaliculus system lacrimal, reconstruction of	6792
immediate repair of	6796
Cancer of skin, removal by serial curettage excision	3350,3351,3352
Cannula, intralymphatic insertion of, for introduction of	
radio-active material	938
intravascular, blood pressure monitoring by	770
Cannulation, arterial, for infusion chemotherapy	4823
for infusion chemotherapy	4822
of a vein in a neonate	895
Canthoplasty	6768
Capsular ligaments of knee, reconstruction of	8082-8088
Capsule, joint, repair of	8113
Capsulectomy	6861,6862,6864
Capsulotomy	6865
Carbolisation of eye	*
Carbon dioxide output, estimation of	920
	920
Carbuncle, incision with drainage of, requiring a	2070/000/
general anaesthetic	3379/3384
Carcinoma	(see tumour)
Cardiac by-pass, whole body perfusion	923
catheterisation	7001-7013
electrophysiological studies	7007,7008
examination including barium swallow	2642/2646

Cardiac measurements with kymography operation pacemaker, insertion or replacement of rhythm, restoration of, by electrical stimulation surgery, open, congenital, in children Cardiopulmonary by-pass, for direct surgery to coronary artery or arteries Cardiospasm, Heller's operation for Cardiotocography, antenatal, in the management of high risk pregnance Carinatum, pectus, radical correction of Carotid artery, endarterectomy of internal, repositioning of ligation of, for aneurysm or arteriovenous fistula involving gradual occlusion by mechanical device body or carotid body tumour, removal of without anastomosis with anastomosis vessels, examination of	6972 4705,4709 4733 7274 4715
operation pacemaker, insertion or replacement of rhythm, restoration of, by electrical stimulation surgery, open, congenital, in children Cardiopulmonary by-pass, for direct surgery to coronary artery or arteries Cardiospasm, Heller's operation for Cardiotocography, antenatal, in the management of high risk pregnance Carinatum, pectus, radical correction of Carotid artery, endarterectomy of internal, repositioning of ligation of, for aneurysm or arteriovenous fistula involving gradual occlusion by mechanical device body or carotid body tumour, removal of without anastomosis with anastomosis	6999 7021,7033 917 7044 7066 6999 29 6972 4705,4709 4733 7274
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or arteries Cardiospasm, Heller's operation for Cardiotocography, antenatal, in the management of high risk pregnance Carinatum, pectus, radical correction of Carotid artery, endarterectomy of	6999 29 290 6972 4705,4709 4733 7274
Cardiospasm, Heller's operation for Cardiotocography, antenatal, in the management of high risk pregnance Carinatum, pectus, radical correction of Carotid artery, endarterectomy of	6999 29 290 6972 4705,4709 4733 7274
Cardiotocography, antenatal, in the management of high risk pregnance Carinatum, pectus, radical correction of Carotid artery, endarterectomy of	290 6972 4705,4709 4733 7274
Carinatum, pectus, radical correction of Carotid artery, endarterectomy of	6972 4705,4709 4733 7274 4715
Carotid artery, endarterectomy of internal, repositioning of ligation of, for aneurysm or arteriovenous fistula involving gradual occlusion by mechanical device body or carotid body tumour, removal of without anastomosis with anastomosis	4705,4709 4733 7274 4715
internal, repositioning of ligation of, for aneurysm or arteriovenous fistula involving gradual occlusion by mechanical device body or carotid body tumour, removal of without anastomosis with anastomosis	4733 7274 4715
ligation of, for aneurysm or arteriovenous fistula involving gradual occlusion by mechanical device body or carotid body tumour, removal of without anastomosis with anastomosis	7274 4715
involving gradual occlusion by mechanical device body or carotid body tumour, removal of without anastomosis with anastomosis	4715
body or carotid body tumour, removal of without anastomosis with anastomosis	
with anastomosis	
	3295
vessels, examination of	4762
Commal home distance in a	800-802
Carpal bone, dislocation of	742 <i>6</i> 7533
fracture of, excluding navicular replacement of, by silicone or other implant including any	7555
necessary tendon transfers	8003
scaphoid, fracture of	7535/7538
reduction and screw fixation	7980
tunnel syndrome, radical operation for	7178/7182
Carpometacarpal joint, synovectomy of	8290
Carpus on radius and ulna, dislocation of	7430/7432
operation on, for acute osteomyelitis	4838
chronic osteomyelitis	4860
osteectomy or osteotomy of	8190
of with internal fixation	8193
Cartilage, knee, displaced, reduction of, under general anaesthesia	7911/7915
removal of	8085-8092
tarsal, excision of	6758
Caruncle, urethral, cauterisation of	6290
excision of	6292/6296
Cataract, juvenile, removal of, including subsequent needlings	6859
Catheter, peritoneal insertion and fixation of	833
Catheterisation, bladder - where no other procedure is performed	5840
cardiac	7001-7013
central vein	950,951
using subcutaneous tunnel	4824,4825
eustachian tube	5343
frontal sinus	5305
right heart balloon flotation	953/954
scalp vein in a neonate	895
umbilical artery	897 895
vein in a neonate	895 5851
ureteric, with cystoscopy Caudal block	
Cauterisation, angioma, congenital, under general anaesthesia	748,751 8458
cauterisation, angloma, congenital, under general anaesthesia	6411
	8458
haemangioma, congenital, under general anaesthesia haemorrhoids	4523/4527

Service	Item
Cautorisation of targus for actronion	6762
Cauterisation, of tarsus for ectropion perforation of tympanum	5176
	5229
septum or turbinates or pharynx urethra or urethral caruncle	6290
	6835
Cautery, conjunctiva, including treatment of pannus	
destruction of Bartholin's cyst or gland	6278/6280
to nose for arrest of nasal haemorrhage during an episode	E220
of epistaxis	5230
Cavity, nasal, and/or post-nasal space, examination of, under	5192
general anaesthesia as an independent procedure	5230
packing, for arrest of nasal haemorrhage	8553
orbital, bone or cartilage graft to walls or floor of	
reconstruction of walls or floor of	8552
synovial, aspiration and/or injection of	8105
Cellulitis, incision with drainage of,	2270 /220/
requiring a general anaesthetic	3379/3384
Central nervous system evoked responses	816,817
vein catheterisation	950,951
using subcutaneous tunnel	4824,4825
Cerebello-pontine angle tumour	7000
- suboccipital removal of	7203
- transmastoid, translabyrinthine removal of	5108,5112
Cerebral angiography, preparation for	
- percutaneous, catheter or open exposure	2807
scan	8822/8823
ventriculography	2760
preparation for	2811
ventricle, puncture of	7099
Cervical biopsy, colposcopy and radical diathermy, of uterus	6483
with curettage of uterus	6483
exploration of mediastinum with or without biopsy	6992
oesophagectomy	3616
oesophagostomy	3597
closure or plastic repair of	3597
plexus block (not including the uterine cervix)	748,751
re-exploration for persistent or recurrent	-
hyperparathyroidism	3557
rib, removal of	8158
spine, anterior interbody spinal fusion to	7947,7951
dislocation of, without fracture	7472
sympathectomy	7376
Cervicectomy, abdominal	3739/3745
Cervix, amputation or repair of	6430/6431
cauterisation of, other than by chemical means	6411
colposcopically directed laser therapy for	0.11
intraepithelial neoplasia	6303-6305
	6430/6431
cone biopsy of	6411
diathermy of	
dilatation of	6446
examination of, with Hinselmann colposcope or similar	
instrument	6415
ionisation of	6411
	/
purse string ligation of for threatened miscarriage	250/258

Service	Item

Cervix, removal of purse string ligature of under general	0.47
anaesthesia	267
	367/6373,6430/6431
uterine, examination of, with a magnifying colposcop	6415
of the Hinselmann type or similar instrument Chalazion, extirpation of	6754
Charnley arthroplasty of hip	8069
Chemopallidectomy, control X-ray for	2560
including burr-hole	7312
or other stereotactic procedure	7312
Chemotherapy, infusion, arterial cannulation for	4822,4823
Chest, funnel, elevation of	6972
pigeon, correction of	6972
wall, closure of after drainage for empyema	3247/3253
X-ray of	2625~2638
Choanal atresia, repair of	8380,8382
Cholangiogram, transhepatic, preparation for	2859
Cholangiography	2722-2728
pre-operative	3789
Cholecystectomy	3793/3798
Cholecystoduodenostomy	3831
Cholecystography, including preparation	2720
Cholecystoenterostomy	3831
Cholecystogastrostomy	3831
Cholecystostomy	3722
Choledochoduodenostomy	3834
with choledochotomy	3822
Choledochoenterostomy	3834
with choledochotomy	3822
Choledochogastrostomy	3834
Choledochography	2722-2728
Choledochoscopy	3818
Choledochotomy with or without choecystectomy	3820,3822
Cholegram, transhepatic, preparation for	2889
Cholegraphy	
- drip infusion	2728
preparation for	2837
- intravenous	2724
- operative, or post-operative	2722
- percutaneous transhepatic	2726
Chondro-cutaneous or chondro-mucosal graft	8606
Chordee, correction of	6204
- hypospadias or epispadias	6107,6110,6118
penis erection test for	9477
Chorionic villus sampling, including any associated imaging	280
Chymopapain, intradiscal injection of (Discase)	7373
Cicatricial flexion contracture of joint, correction of	8294
Ciliary body and/or iris, excision of tumour	6894
Cingulotomy	7298
Cingulotractotomy	7298
Circum-anal suture for anal prolapse	4467
Circumcision	4319-4345
arrest of post-operative haemorrhage	.017 1043
-with general anaesthesia	9401/9402
with Peneral angestnesia	. 5401/5402

Service	Item
-without general anaesthesia	*
Cisternal puncture	7089
preparation for radiological procedure	2849
Clavicle,	
dislocation of	7410
fracture of	7588/7593
operation on, for acute osteomyelitis	4838
chronic osteomyelitis	4860
osteectomy of, with internal fixation	8193
or osteotomy of	8190
X-ray of	2543/2545
Cleft lip, Abbe transplant or flap, secondary correction	8632
complete primary repair	8622,8624
revision, secondary correction	8630 8628
partial or incomplete, secondary correction	8634
secondary correction of nostril or nasal tip palate, complex cleft, partial repair	8652
complete cleft, primary repair	8640
incomplete, secondary repair	8644
lengthening procedure, secondary repair	8648
partial cleft, primary repair	8636
Clitoris, amputation of, where medically indicated	6299
Closure, extra peritoneal, of colostomy, enterostomy, ileostomy	
or caecostomy	3976/3981
intraperitoneal of colostomy or enterostomy	3986
of bladder neck including repair of epispadias	6135
cervical oesophagostomy	3597
cutaneous ureterostomy	5837
urethral fistula	6044
Clot, evacuation of, from bladder by cystoscopy	5845
surgical removal from large vein	4789
Coagulation, laser beam, to one or both eyes	6904
Coccyx, excision of	4606
X-ray of	2604
Cochlear implant, insertion of, with mastoidectomy	5148
tests	874,875
Cochleotomy, or repair of round window	5147
Cockett's operation	4662
Coeliac plexus block with alcohol, cortisone, phenol, etc	7079
Colectomy right or left hemicolectomy	4046
total, with excision of rectum and ileoanal anastomosis w	9423
ileal reservoir, one surgeon	9424,9425
conjoint surgery	4048
total, with ileo-rectal anastomosis	4054,4059
synchronous operation	4018
transverse or sigmoid with excision of rectum	4054,4059
Colles' fracture of wrist	7540/7544
	,2716,2718
Colonoscopy, fibreoptic, up to the hepatic flexure with or without	., 10, 10
biopsy	4383
beyond the hepatic flexure with or without	4505
biopsy	4388
	,500
Colonoscopy, fibreoptic, with removal of one or more polyps	

- up to the hepatic flexure - beyond the hepatic flexure Colostomy entero- extra-peritoneal closure of following exploratory laparotomy for Hirschsprung's disease intraperitoneal closure of layage of	4386 4394 3722
- beyond the hepatic flexure Colostomy entero- extra-peritoneal closure of following exploratory laparotomy for Hirschsprung's disease intraperitoneal closure of	4394 3722
Colostomy entero- extra-peritoneal closure of following exploratory laparotomy for Hirschsprung's disease intraperitoneal closure of	
entero- extra-peritoneal closure of following exploratory laparotomy for Hirschsprung's disease intraperitoneal closure of	
following exploratory laparotomy for Hirschsprung's disease intraperitoneal closure of	3894/389
for Hirschsprung's disease intraperitoneal closure of	3976/398
for Hirschsprung's disease intraperitoneal closure of	372
	372.
lavage of	398
14,460 01	•
refashioning of	398
Colotomy	372
Colour discrimination test, Farnsworth Munsell 100 hue	
Colpoperineorrhaphy	6347/636
Colpopexy	639
Colpoplasty	6367/637
Colporrhaphy	634
Colposcopy, cervical biopsy and radical diathermy, with curett	
of uterus	648 641
using Hinselmann or similar type of instrument with curettage of uterus	648
olpotomy	634
Comminuted fracture of skull, operation for	723
Common bile duct, operations on	382
Complicated fracture requiring open operation	7821,782
Composite graft to nose, ear or eyelid	860
Compound fracture requiring open operation	7815,781
skull or complicated with dural penetration	, , , , , , ,
and brain damage	724
skull without dural penetration	724
Computerised perimetry, bilateral, first or second examination	945
third or subsequent examina	tion 946
unilateral, first or second examination	n 946
third or subsequent examina	ation 946
tomography	2400-246
Conception, products of, evacuation of, by intrauterine manual removal	36
Conduction times, nerve, estimation of (electromyography)	810-81
Condylectomy	8185-819
	8195,8198,857
of mandible	857
Cone biopsy of cervix	6430/643
Confinement	194-20
antenatal care and postnatal care for nine days	204/20
attendance by specialist at	19
incomplete	20
Congenital abnormalities, manipulations and plaster work, for	
correction of	8332-835
operations for correction of	8428-844
absence of vagina, reconstruction for	632
atresia, biliary, laparotomy and dissection	3739/374
reconstruction of bile duct	383
reconstruction of external auditory canal	861
	833
dislocation of hip, manipulation and plaster for	699

Service	Item
Congenital incontinence, reconstruction of sphincter for	8414
Conjunctiva, cautery of, including treatment of pannus	6835
removal of tumour from (restriction applies)	3219-3253
Conjunctival, graft over cornea	6810
	3058
lacerations not involving sclera peritomy	6807
Conjunctivorhinostomy	6786
Consultation, (see under attendances professional)	0700
Contact lenses, attendance by a medical practitioner for the investigation and evaluation of a patient	
-	851
for the fitting of	852
refitting of	632
Contaminated wound of soft tissue, debridement of under general	3041
anaesthesia or major regional or field block	8478
Contour reconstruction, insertion of foreign implants for	04/0
restoration of one region of the face by autogenous bone or	8601
cartilage graft	6262
Contraceptive device, intra-uterine, introduction of	
removal of under general anaesthesia	6264
Contracted bladder neck, congenital, wedge excision or	9/10
perurethral resection of	8410 6705
socket, reconstruction	
Contracture cicatricial flexion, correction of	8294
Dupuytren's, radical operation for	8298
subcutaneous fasciotomy	8296
manipulation under general anaesthesia	8352
Contractures, manipulation and plaster for, under general anaesthesi	
Contrast media injection for radiological procedures	2805-2859
X-ray	2744-2794
Cooling, gastric (by lavage with ice-cold water)	0166
Coraco-acromion ligament, removal of	8166
Cordotomy, laminectomy for	7346
percutaneous	7381
Cornea, conjunctival, graft over	6810
epithelial debridgement for corneal ulcer or erosion	6824
removal of foreign body from, involving deeper layers	6818
Cornea removal of superficial foreign body from	*
transplantation of, including collection of implant	6828,6832
Corneal scars, excision of	6820
ulcer, ionisation of	*
or erosion, epithelial debridement of cornea for	6824
Coronary arteriography, preparation for	7011,7013
artery or arteries, direct surgery to	7066
 placement of catheters and injection of opaque 	
material	7011,7013
selective arteriography	2751
Correction of atresia of oesophagus	8392
hallux valgus with osteotomy or osteectomy of phalanx	
or metatarsal	8131
- and transplantation or adductor hallucis tendon	8135
pectus excavatum or pecus carinatum, radical	6972
Cortical mastoidectomy	5087
Counterpulsation by intra-aortic balloon	**
- insertion by arteriotomy, or removal and arterioplasty	4806

Service	Item
- management of	076 077
- management of	976,977 976
including percutaneous insertion Cranial nerve, infiltration of	755
	7171
intracranial neurosurgical decompression of	/1/1
vault reconstruction for oxycephaly, brachycephaly,	0601
turricephaly or similar condition	8681
Craniectomy and removal of haematoma	7216
extensive and removal of haematoma	7216
for osteomyelitis of skull	7291
Cranioplasty, reconstructive	7248,7251
Craniostenosis, operation for	7324,7326
Craniotomy and tumour removal	7198,7203
burr-hole	7186
for intracranial haemorrhage	7212
involving osteoplastic flap	7279
Cricopharyngeal myotomy	5354,5358
Cross leg, direct flap repair	8487/8488
Cruciate ligaments of knee, reconstruction of	8088
Cryotherapy for detached retina	6900
pre-detachment of retina	6908
nose in the treatment of nasal haemorrhage	5233
retina	6908
trichiasis	6767
Curettage, or suction curettage for evacuation of the contents	
of the gravid uterus	6469
uterus (D. and C.)	6460/6464
including curettage for incomplete miscarriage	6460/6464
suction of non gravid uterus(menstrual aspiration)	
with colposcopy, cervical biopsy and radical	0100/0101
diathermy	6483
Cutaneous neoplastic lesions, treatment of	3349-3352
or digital nerve, nerve graft to	7140
	7140
primary repair of	
- by microsurgical techniques	7120
secondary repair of	7119
- by microsurgical techniques	7121
ureterostomy, closure of	5837
vesical fistula, operation for	5935
vesicostomy, establishment of	5936
Cyclocryotherapy	6898
Cyclodiathermy	6898
Cyst, adnexal, excision of, with abdominal hysterectomy	6532/6533
arachnoidal, congenital, operation for	7328
Baker's, excision of	3217
Bartholin's, excision of	6274/6277
marsupialisation or cautery destruction of	6278/6280
bone, injection of steriods into	7855
brain, operations for	7192
branchial, removal of	3526
	3320
breast, aspiration of	
excision of	3654-3673
	,6648/6649
with abdominal hysterectomy	6532/6533
dentigerous (restriction applies)	3247-3265

Service	Item
Cyst, epididymal, removal of	6221/6224
fimbrial, excision of	6643/6644,6648/6649
hydatid, abdominal, removal of	3783
liver, removal from	3783
lungs, enucleation of	6964
	3783
peritoneum, removal from	7192
intracranial, needling and drainage of	5724
kidney, removal from	6754
Meibomian, incision of	
mucous, of mouth, removal	3509/3516
ovarian, excision of	6643/6644,6648/6649
with abdominal hysterectomy	6532/6533
vaginal hysterectomy	6544
pancreatic, anastomosis to stomach or duodenum	3902
parovarian, excision of	6643/6644,6648/6649
with abdominal hysterectomy	6532/6533
pharyngeal, removal of	5456
pilonidal, excision of	4611/4617
renal, aspiration with injection of radio-opaque mat	
excision of	5724
tarsal, extirpation of	6754
thyroglossal, removal of	3581
vaginal, excision of	6321
vallecular, removal of	5456
viscus (abdominal), removal of	3783
not otherwise covered, removal of (restriction appli	es) 3219-3265
Cystic hygroma, removal of	3532
Cystocele, repair of	6347-6373
Cystography,	2690
preparation for	5840
Cystometrography	781,784,785,786
Cystoscopy, with biopsy of bladder	5.868
controlled hydrodilatation of bladder	5853
diathermy or resection of bladder tumour/	s 5871,5875
endoscopic incision or resection of exter	
sphincter, bladder neck or both of thes	
injection into bladder wall	5879
lavage of blood clots from bladder	5872
one or more of, ureteric dilatation, inse	
ureteric stent, or brush biopsy of ur	
renal pelvis, unilateral	5849
or without litholapaxy	5888
or without irethroscopy, for treatment of	
or wrethral warts	5846
	5864
removal of foreign body	5878
resection of ureterocele	
ureteric catheterisation	5847,5851
ureteric meatotomy	5855
urethroscopy with/without urethral dilata	
Cystostomy, suprapubic	5897/5901
change of tube	*
Cystotomy, suprapubic	5897/5901
stab	5903
with removal of calculus	5897/5901

Service	Item
Cystourethrography, retrograde	2690
micturating	2694
preparation for	2839
Cytotoxic agent, infusion of	932-936
intra-arterial infusion of, preparation for	934
intralymphatic infusion of fluid containing	936
introduction into the bladder	932
therapy, administration of, laparotomy with insertion of portacath	9420

Service	Item
D	
D and C	6460/6464
Dacryocystectomy	6774
Dacryocystography	2754
preparation for	2813
Dacryocystorhinostomy	6778
Debridement, epithelial, of cornea for corneal ulcer or erosion	6824
of contaminated wound of soft tissue	3041
Decompression of facial nerve, mastoid portion	5102
intracranial tumour via osteoplastic flap	7194
operation for priapism	6162
suboccipital for hydrocephalus, congenital	7314
spine	7336,7338
Decortication, pulmonary, with thoracotomy	6962
Deep fascia, repair of for herniated muscle	3417
seated haemangioma of neck, excision of tissue or organ, biopsy of	8474 3135/3142
drill biopsy of	3133/3142
Delorme procedure	4410
Dennis tube, introduction of, with laparotomy and division of	. 7710
bowel adhesions	9435
Dental anaesthetic	566-577
Depressed fracture of skull, operation for	7231
Derangement, internal, operation on knee for	8085-8092
Dermabrasion	8452,8454
Dermatome grafts	8504-8516
Dermo-fat fascia graft, including transplant or muscle flap	8450
Dermoid, excision of (restriction applies)	3219-3265
of nose, congenital, excision of with intranasal extension	8440
superficial, excision of	8432/8434
orbital, congenital, excision of	8436
periorbital, congenital, excision of	8432/8434
Detached retina, diathermy or cryotherapy for	6900
light coagulation for	6904
removal of encircling silicone band from	6906
resection or buckling operation for	6902
Detachment of indirect flap or tubed pedicle, delay	8496
testis from thigh, secondary	4313
Diabetes, pregnancy complicated by	247
Dialysis, peritoneal, establishment of by abdominal puncture	836
in hospital	821-824
renal, in hospital	821-824
Diaphragmatic hernia, congenital, repair of	4241
repair of	4238-4245
simple closure of	3739/3745
traumatic, repair of	4238
Diathermy, and laparoscopy of Fallopian tubes	6611/6612
bladder tumours	5871,5875
suprapubic	5919
cervix	6411
with colposcopy and biopsy	6483
detached retina	6900
or resection of rectal tumour with sigmoidoscopy	4366/4367
perforation of tympanum for	5176
*Payable on attendance basis	

Service	Item
Diathormy sharysy	5229
Diathermy, pharynx plantar wart	3320
salivary gland duct	3465
septum	5229
telangiectases or starburst vessels	4630
turbinates	5229
urethra	6053
Digit, extra, amputation of	8430
ligation of pedicle	8428
transplantation of, plastic - complete procedure	8540
X-ray of	2502-2505
Digital nail, removal of	7861
nerve, primary repair of	7118
- by microsurgical techniques	7120
secondary repair of	7119
 by microsurgical techniques 	7121
temperature, measurement of, one or more digits	799
Dilatation, and puncture, for repair of choanal atresia	8382
anus (Lord's procedure)	4455
as an independent procedure	4455
of cervix	6446 5470-5492
oesophagus tracheal stricture with bronchoscopy	5619
or probing of lacrimal passages for obstruction	6799
salivary gland duct	3465
urethral stricture	6039
uterus and curettage of	6460/6464
vagina, as an independent procedure	6313
Dilution indicator test - blood dye	952
Disarticulation, at knee or below knee	5050
finger or thumb	4927-4969
foot at ankle (Syme, Pirogoff types)	5034
midtarsal or transmetatarsal	5038
hand, forearm or through arm	4979
transmetacarpal	4972/4976
interscapulothoracic	4987
leg at hindquarter	5055
hip	5051
shoulder	4983
toe or great toe	4990-5029
Disc, intervertebral, manipulation of spine for abnormality of,	7011/7015
under general anaesthesia	7911/7915
laminectomy for removal of	7331
lesion, recurrent, laminectomy for	7336
slipped, manipulation of spine for, under general	7011/7015
anaesthesia	7911/7915
Discography preparation for	2752 2843
preparation for using Metrizamide	2844
using netrizamide Discrimination test, colour, Farnsworth Munsell 100 hue	2044
Discrimination test, colour, Farnsworth numbers 100 nue Disimpaction of faeces under anaesthesia	4455
Dislocation, hip, congenital, manipulation and plaster for	8332
not requiring open operation	7397 - 7472
recurrent, patella, operation for	8085

Service	Item
Dislocation, requiring open operation and internal fixation	8113
shoulder	7412-7419
treatment of	7397-7483,8332
turbinate	5235
Distracting apparatus with internal fixation, removal of	8217
without internal fixation, removal of	8214
Distraction and osteotomy for lengthening of limb	8211
Diverticulum, bladder, excision or obliteration of	5929
duodenum, removal of	3739/3745
Meckel's, removal of	3722
urethral, excision of	6152
Divided ureter, repair of	5741
Dohlman's operation	5357
Donald-Fothergill operation	6367/6373
Donor nephrectomy (cadaver)	5647
Doppler recordings, for the examination of carotid vessels	800-802
peripheral vessels	795-798
Double vagina, excision of vaginal septum for correction of	6332
Drainage and needling of intracranial cyst	7192
intercostal of empyema, not involving resection of r	ib 6953
of intracranial infection	7287
Dressing and removal of sutures under general anaesthesia	3106
of burns (not involving grafting)	3006-3033
Drill biopsy of lymph gland, deep tissue or organ	3148
Drip-infusion pyelography	2672
preparation for	2837
Duct, bile, anastomosis of	4133
reconstruction of	3834
common bile, operations on	3820-3834
hepatic, reconstruction of	3834
salivary gland, diathermy or dilatation of	3465
removal of calculus from or meatotomy o	
marsupialisation	3468/3472
sublingual gland, removal of calculus from or meatotomy	3468/3472
marsupialisation	6799
tear, probing of study	8869/8870
Duodenal intubation	4104
ulcer, perforated, laparotomy involving suture of	3722
Duodenoscopy	3847-3851
Duodenum, removal of diverticulum	3739/3745
X-ray of	2709-2711
Duplex scanning	990-999
Dupuytren's contracture, radical operation for	8298
subcutaneous fasciotomy	8296
Dwyer operation, anterior correction of scoliosis	7938,7939
Dye, blood - dilution indicator test	952
Dysmenorrhoea, treatment of, by dilatation of cervix	6446
Dystopia, orbital, unilateral correction of	8678,8679
	•

E. E. C. G. 908,909,915,916 E. C. T. 886 E. E. G. 803,804,806 Eagle's operation (removal of styloid process of temporal bone) 3431 8606 Ear, composite graft to 3104 full thickness repair of laceration (restriction applies) lop or bat, or similar deformity, correction of 8608 middle, clearance of 5173 with ossicular chain reconstruction 5174 5166 exploration of insertion of tube for drainage of 5172 5162 operation for abscess or inflammation of 5059,5062 removal of foreign body from syringe of toilet, requiring use of operating microscope and micro-inspection of tympanic membrane with or without general anaesthesia 5182 Echocardiography 913,9066 Echoencephalography 794 Echography 791,793,794 273 Eclampsia, treatment of 8414 Ectopia, vesicae or ectopia cloacae Ectopic bladder, congenital, 'turning-in' operation 8414 gestation, removal of 6553/6557 8588 Ectropion, correction of tarsal cauterisation for 6762 Elbow, and arm, X-ray of 2516-2520 arthroscopy of 8072 8069 arthroplasty, total replacement 7423 dislocation of 8040 removal of foreign or loose bodies from total replacement of, revision operation 8070 X-ray of 2508/2512 8512,8516 Elective dissection with split skin, free grafts Electrical stimulation, maximal perineal restoration of cardiac rhythm by 917 stimulator, localisation by, with nerve blocking by 756 alcohol or other agent Electrocardiographic monitoring, during exercise - (bicycle, ergometer or treadmill) 916 - (continuous) of ambulatory patients 915 909 Electrocardiography, twelve lead, report or tracing only tracing and report 908

*Payable on attendance basis

for the purpose of electrocochleography, insertion of

Electrocochleography, insertion of electrodes for

Electrode, permanent transvenous, insertion or replacement of

replacement of, by thoracotomy

temporary transvenous pacemaking insertion of Electrodes, myocardial, and permanent pacemaker, insertion or

819 886

809

7028

7042

7021

819 810-814

803

Electroconvulsive therapy

Electrodiagnosis, neuromuscular Electroencephalography (E.E.G.)

Electrocorticography

Service	Item
Electroencephalography, prolonged recording of at least	00/
three hours	804
temporosphenoidal	806 6767
Electrolysis epilation, for trichiasis	810-814
Electromyography (E.M.G.)	811
Electroneurography Electronystagmography (E.N.G.)	884
Electro-oculography (E.N.G.)	853
and electroretinography	854
Electrophysiological studies, cardiac	7007,7008
Electroplexy	886
Electroretinography	853
and electro-oculography	854
Elevation of funnel chest	6972
Embolus, removal of, from artery or by-pass graft of extremities	
neck	4778
prosthetic graft of trunk	4784
Empyema, intercostal drainage of, not involving resection of ri	ib 6953
radical operation for, involving resection of rib	6955
Encephalography	2756
preparation for	2805
Encircling silicone band, removal from detached retina	6906
En (arterectomy of aorta or innominate artery	4705
artery of neck or extremities	4709
intra-thoracic artery	4705
Endobronchial tumour, endoscopic laser resection of	5617
Endolymphatic sac, transmastoid decompression	5116
Endometriosis, diathermy via laparoscope	4194
Endometrium, biopsy of	*
for suspected malignancy	6447
with hysteroscopy	6452
Endoscopic biopsy of prostate with or without cystoscopy	6027
bladder neck resection with cystoscopy	5881
drainage of prostatic abscess	6033
examination of intestinal conduit or reservoir	5886
external sphincterotomy	5881
laser resection of endobronchial tumour	5617
pancreatocholangiography	3860
pharyngeal pouch (Dohlman's operation)	5357
prostatectomy with or without cystoscopy, with or	
without urethroscopy	6005
removal or manipulation of ureteric calculus	5885
resection of median bar	5881
Endotracheal anaesthetic in connection with dental operation	568-577
Enema, opaque X-ray	2716,2718
Enterocele, repair of by abdominal approach	6396
vaginal approach	6347/6352,6398
Entero-colostomy	3894/3898
Entero-enterostomy	3894/3898
Enterolysis with intestinal plication, Noble type	3722
Enterostomy	3722
entero-	3894/3898
extra-peritoneal closure of	3976/3981
following exploratory laparotomy	3722
*D	

Enterostomy gastro-	3894/3898
Enterotomy gastro	3722
Entropion, correction of	8588
Enucleation of eye with or without sphere implant	6688
Enucleation of eye and insertion of integrated implant	6692
hydatid cysts of lung	6964
Epicondylitis, open operation for	7857
Epididymal cyst, removal of	6221/6224
Epididymectomy	6236
Epidural block	748,751
(caudal, lumbar or thoracic) for control of	•
post-operative pain	753
space, introduction of a narcotic, for control of	
post-operative pain	752
implant, for chronic pain, insertion of	4829
removal of	4830
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Epilation electrolysis, for trichiasis	6767
Epiphyseodesis	8310-8314
Epiphysial arrest	£310-8316
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Epiphysis, avulsion of, treatment of	7844
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Equinovarus, talipes, manipulation under general anaesthesia	8334
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Ergometry, in connection with electrocardiographic monitoring	916
Erythrocyte, radioactive uptake survival time	8703
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conception	362
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*Poughla on attendance hasis	

Service	Item
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and insertion of intrascleral bal	
or cartilage	6699
Evoked response audiometry, brain stem	818
responses, central nervous system	816,817
Examination, gynaecological, under anaesthesia	6258
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Excavatum, pectus, correction of	
- radical	6972
Exenteration of orbit of eye	6715
Exercise tests in association with electrocardiography	916
Exomphalos, congenital, operation for	8400
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Exostoses in external auditory meatus, removal of	5072
Exostosis, excision of, large bone	8179/8182
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Exploration, cervical, of mediastinum with or without biopsy	6992
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tenolysis of synovectomy of	8290
External arteriovenous shunt, insertion of	4808
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Extra digit, amputation of	8430
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Extremity, or neck, artery or by-pass graft of, removal of emb	olus 4778
from excison of infected prosthetic by-pas from major artery of, repair of wound of,	s graft 4801
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Eye, artificial lens, insertion of	6852
removal of	6857
and replacement with a differ	ent lens 6858
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ball, repair of perforating wound of carbolisation of	6728,6730,6736 *
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enucleation of with or without sphere implant	6688
insertion of integrated implant	6692
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Eye, foreign body in, superficial, removal of X-ray of globe of, evisceration of paracentesis, in relation to trephining of Eyelashes, ingrowing, operation for Eyelid, correction of ectropion or entropion	* 2583 6697
globe of, evisceration of paracentesis, in relation to trephining of Eyelashes, ingrowing, operation for Eyelid, correction of ectropion or entropion ptosis (unilateral) full thickness repair of laceration (restriction applies)	
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Service	Item
F	
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Facial bones, X-ray of	2573
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or neck scar, revision under general anaesthesia	8522,8524
Faecal fistula, repair of	4590
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Fallopian tubes, catheterisation of, with hysteroscopy	6453
hydrotubation of	6638,6641
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Rubin test for patency	6638
sterilisation, diathermy by laparoscopy	6611/6612
transection or resection by laparoscopy,	0011/0012
	6611/6612
laparotomy or vaginal route unilateral microsurgical anastomosis of	6633
X-ray of, using opaque media	2762
- preparation for	2841
	887,888,889
therapy	170 - 172
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Fascia, deep, repair of, for herniated muscle	3417
dermo-fat, graft, including transplant or muscle flap	8450
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Fasciotomy plantar (radical)	8320
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Fatty tissue, subcutaneous, removal of excess (restriction applies)	
Feet, incision of pulp space for paronychia or other acute infection of	7864
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Femoral artery, by-pass graft, with harvesting of vein endarterectomy	4709
hernia, repair of	4222/4227
puncture in infants	907
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vein, removal of thrombus from	4690
vessel, ligation of	4090
involving gradual occlusion by mechanical device	4715
	7975
Femur, bone graft to	8310
epiphyseodesis	8053
fitting of acrylic head to	7624/7627
fracture of	
neck or intertrochanteric	7898
fragmentation and rodding in fragilitas ossium	8306
internal fixation of neck or intertrochanteric fracture	7898
X-ray of	2557
(thigh), X-ray of	2524/2528
operation on, for acute osteomyelitis	4844
chronic osteomyelitis	4864
osteectomy of, with internal fixation	8201
or osteotomy of	8198
sub-trochanteric, osteotomy of	8206
Fenestration cavity, venous graft to	5131
operation	5127
Fibreoptic bronchoscopy (see under bronchoscopy)	
*B 11	

Service	Item
Fibreoptic colonoscopy (see under colonoscopy fibreoptic)	
Fibrinous bands in vitreous body, division of	6885
Fibro-adenoma, excision of from breast	3654-3673
Fibroma, removal of (restriction applies)	3219-3253
Fibula, epiphyseodesis	8312
fracture of	7632/7637
operation on, for acute osteomyelitis	4838
chronic osteomyelitis	4860
osteectomy of, with internal fixation	8193
or osteotomy of	8190
Field block	748,751
Fifth cranial nerve, avulsion of branch of	7170
Filleting of toe	8185
Filtering and allied operations for glaucoma	6873
	4,6648/6649
Finger, amputation or disarticulation of	4927-4969
of, including metacarpal or part of metacarpal dislocation of	4965/4969 7435
fracture of	7505 - 7516
joint, orthopaedic operation on	8022
prosthetic replacement of	8023
nail, removal of	7861
plastic reduction for macrodactyly in	8544
tendon sheath of, synovectomy of	8282
terminal phalanx of, operation for acute osteomyelitis	4832
trigger, correction of	8267
X-ray of	2502/2505
First rib, removal of by axillary approach	8159
Fissure in ano, excision of	4537/4544
Fistula antrobuccol, operation for	5288
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dissection and ligation of	4702
repair of	4699 4690
excision of, from major blood vessels between genital and urinary or alimentary tracts, repair of	
branchial, removal of	3530
cutaneous, salivary gland, repair of	3477
Eck's, operation for	4766
faecal, repair of	4590
in ano, excision of (involving incision of	
external sphincter)	4568/4573
subcutaneous, excision of	4552/4557
injection into, in preparation for radiological procedure	2851
oro-antral, plastic closure of	5288
parotid gland, repair of	3477
sacrococcygeal, excision of	4611/4617
surgically created, arterial, repair of	4688
thyroglossal, removal of	3591
tracheo-oesophageal, ligation and division of	8390
urachal, congenital, correction of	8412
urethral, closure of	6044
Fistula urethro-rectal	6083
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Service	Item
Figtule vecinal evergion of	6401
Fistula, vaginal, excision of	5935
vesical, cutaneous, operation for	
vesico-intestinal	5947
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Fistulae, X-ray of	2782
Fixation, of scrotal contents	6228
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Flap, Abbe, secondary correction for cleft lip	8632
direct, small plastic repair	8490,8492
indirect, or tubed pedicle,	
- delay, intermediate transfer or detachment of	8496
- formation of	8494
 preparation of site and attachment to site 	8498
- spreading of pedicle	8500
latissimus dorsi	8532
myocutaneous	8532
neurovascular island	8542
pharyngeal	8656
plastic repair, direct, indirect or local, revision of graft	8502
local, single stage	8480,8484
rectus abdominus	8449
repair, direct, cross arm, abdominal or similar	8485,8486
finger or similar	8490,8492
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Flexion, contracture, cicatricial, correction of	8294
Flexor tendon of hand, primary suture of	8219/8222
secondary suture of	8225
synovectomy of	8290
tenolysis of, repair or graft	8275
Fluid, balance, supervision of	*
Fluoroscopic examination	2800,2802
screening of chest (lung fields) with X-ray	2630
palate and/or pharynx, with X-ray	2591
Fluoroscopy, alimentary tract and biliary system	2699-2728
Foetal blood transfusion, intrauterine, control X-ray for	2742
intrauterine blood transfusion, including amniocentesis	947
Foetus, intrauterine blood transfusion to	947
retained, manual removal of	362
Foot, amputation or disarticulation,	302
- at ankle	5034
- mid tarsal or transmetatarsal	5038
incision of pulp space for paronychia or other acute	5050
infection of	7864
tendon of, primary suture of	8241
secondary suture of	8243
triple arthrodesis of	8116
X-ray of	2524-2537
Forceps delivery, administration of anaesthetic in connection with	481,552
Forearm, amputation or disarticulation of	4979
fracture of both shafts	7567/7572
X-ray of	2508-2512
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Foreign body, antrum, removal of	3200
Foreign body, antrum, removal of bladder, cystoscopic removal of	5864

Service		Item
Foreign body, ear, removal of		5059,5062
intra-ocular, removal of		6740-6747
joint, removal of	(000	arthrotomy)
localisation of and report	(566	2732
maxillary sinus, removal of		5280
muscle or other deep tissue, removal of		3120/3124
nose, removal of other than by simple probing		5207
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pharynx, removal of		3113
removal of, by urethroscopy		6053
from cornea or sclera, involving d	eener	0030
layers	ceper	6818
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superficial, removal of from cornea or sclera	u	3113
not otherwise covered		3113
tendon, removal of		3120/3124
trachea, removal of		5601
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X-ray for - eye		2730
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Fothergill operation		6367/6373
Fracture, carpal scaphoid, reduction and screw fixation		7980
Colles' of wrist		7540/7544
complicated, requiring open operation		7821,7823
compound, requiring open operation		7815,7817
or fractures of skull, compound or complicated,		7015,7017
operation for		7240-7248
reduction of		7505-7839
simple, not requiring open operation		7505-7798
- involving joint surfaces		7847
requiring open operation		7802-7809
		7002 7003
skull, depressed or comminuted, operation for		7505-7798
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requiring open operation		5545
Fractured larynx, operation for		
Fractures, reduction in excess of one reduction		7828-7839
Free grafts, full thickness		8518
split skin, on granulating areas, extensive		8508
including elective dissection		8512,8516
or pinch grafts, on granulating		950/
areas, small		8504
to burns		8509-8511
transfer of tissue,		8542
anastomosis of artery or vein for, b	У	
microsurgical techniques		4764
Freezing, intragastric		968,970
Frenulum, mandibular or maxillary, or tongue tie, repair		. .
of in a person not less than 2 years of age		3505
Frontal sinus, catheterisation of		5305
intranasal operation on		5301
Frontal sinus, operations on		5295-5318
radical obliteration of		5318

	Item
Fronto-ethmoidectomy, radical	5298
Fronto-nasal ethmoidectomy	5295
Fronto-orbital advancement, bilateral	8681
unilateral	8680
Frozen section, and biopsy of breast	3647/3652,3668-3702
with excision of cyst, fibro adenoma or	, ,
other local lesion from breast	3668/3673
with segmental resection of breast	3668/3673
Full thickness grafts, free	8518
wedge excision of lip with repair by	
direct sutures	8614
Fundi, optic, examination after I.V. injection	856
Funnel chest, elevation of	6972
Furuncle, incision with drainage of	3371,3379/3384
Fused kidney, renal symphysiotomy for	5679
Fusion, posterior interbody and laminectomy with bone	
graft to spine	7967,7969
spinal, application of halo for, in the treatment o	of
scoliosis as an independent procedure	7940
for scoliosis or kyphosis	
- with use of Harrington distraction	rod 7938
- with use of Harrington distraction	
compression rods	7939

Service	Item
G	
Gallbladder, drainage of	3722
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other operations on	3820-3831
X-ray of	2720-2728
Gamete intra-fallopian transfer (ova and sperm handling)	9065
Ganglion, block, lumbar	755
excision of	3194/3199
trigeminal, injection of, with alcohol or	,
cortisone, phenol, etc	7079
Ganglionectomy and splanchnicectomy	7376
stellate	7 376
Gangliotomy, radiofrequency trigeminal	7157
Gastrectomy, partial, and gastro-jejunostomy	3922
sub-total, radical, for carcinoma	3937
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radical	3938
Gastric by-pass for obesity	3893 *
cooling (by lavage with ice-cold water)	
hypothermia	968,970 974
lavage in the treatment of ingested poison reduction for obesity	3892
ulcer, perforated, laparotomy involving suture of	3722
Gastro-camera investigation	3847
- duodenostomy	3894/3898
reconstruction of	3900
- enterostomy	3894/3898
reconstruction of	3900
with vagotomy	3889,3891
- jejunostomy and partial gastrectomy	3922
Gastrointestinal protein loss	8707
Gastropexy for hiatus hernia	3739/3745
Gastroschisis or exomphalos, operation for	8400
by plastic flap	8402
Gastroscopy	3847-3851
with biopsy or polypectomy or removal	
of foreign body	3851
Gastrostomy	3722
for fixation of indwelling oesophageal tube	3722
General practice, attendances (see attendances professional)	
Genioplasty	8670,8672
Genital prolapse, operations for	6347-6373
Genu valgum, manipulation and plaster under general anaesthesia	8336
under general anaesthesia	8334
varum, manipulation and plaster under general anaesthesia	8336
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Gestation, ectopic, removal of	6553/6557
Gilliam's operation	6585/6594 8053
Girdlestone arthroplasty of hip	5636
Gland, adrenal, excision of, partial or total	
Bartholin's, marsupialisation or cautery destruction of	6278/6280
groin, dissection of	3261/3265 6772
lacrimal, excision of palpebral lobe	
lymph, biopsy of	3135/3142

Service	Item
Gland, lymph drill biopsy of	3148
parathyroid, removal of	3555
parotid, superficial lobectomy or removal of tumour	3333
from, with exposure of facial nerve	3450
total extirpation of	3437,3444
pelvic, lymph excision of (radical)	6308
with hysterectomy	6536
salivary, duct, dilatation or diathermy of	3465
removal of calculus from or meatotomy or	
marsupialisation	3468/3472
operations on	3437-3477
repair of cutaneous fistula of	3477
sublingual, extirpation of	3459
submandibular, extirpation of	3455
submaxillary, extirpation of	3455
Glaucoma, filtering and allied operations for	6873
iridectomy for	6885
and sclerectomy for	6873
Lagrange's operation for	6873
provocative test for, including water drinking	849
tonography for, one or both eyes	844
Glenoid fossa, zygomatic arch and temporal bone, reconstruction of	8682
Glioma, craniotomy for removal of	7198
Globe of eye, evisceration of	6697
and insertion of intrascleral	
ball or cartilage	6699
Glomus tumour, transmastoid removal of, including mastoidectomy	5158
transtympanic, removal of	5152
Glossectomy, partial or total, with partial pharyngectomy	5362
Goniotomy	6879
Gradual occlusion of vessel by mechanical device for ligation of	
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Grafenberg's (or Graf) ring, introduction of	6262
removal of under general anaesthesia	6264
Graft, aorta-femoral or aorta-iliac or other intra-abdominal	
straight or bifurcate	4744
arterial or venous	4738-4755
axillary/subclavian to femoral by-pass	4749
bone, to femur	7975
humerus	7983
radius or ulna	7993
radius and ulna	7983
scaphoid	7999
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tibia	7977
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with calcaneal osteotomy	8330
laminectomy and posterior interbody fusion	7967,7969
by-pass, of neck or extremities, removal of embolus from	4778
chondro-cutaneous or chondro-mucosal	8606
composite, to nose, ear or eyelid	8606
conjunctival over cornea	6810
corneal	6828,6832
	,

Service	Item
Craft demonstat ferrie including turnelant on murals flan	8450
Graft, dermo-fat fascia, including transplant or muscle flap	8518
free, full thickness	8508
free, split skin, on granulating areas, extensive	
to burns	8509-8511
infected prosthetic by-pass, excision of	4801/4802 8516
inlay, insertion and removal of mould	7139
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to cutaneous nerve	7140
using microsurgical techniques	,
	iv 13, Part 10) m 4784
prosthetic, of trunk, removal of embolus or thrombus fro	m 4704 8502
revision of, direct, indirect or local flap repair	6703
skin, to orbit	4755
synthetic or vein tendon	4755 8257
· · · ·	5131
venous, to fenestration cavity	8476
Grafting and major excision for lymphoedema	8592
for symblepharon	8259
tendon, artificial prosthesis for Grafts, free full thickness	8518
split skin, including elective dissection	8512,8516
or pinch grafts on granulating areas,	0512,0510
small	8504
supportive, plastic operations on face	8546,8548
Graham's test	2720
Granuloma, removal of, from eye, surgical excision	6842
cautery of	6835
Gravid uterus, evacuation of the contents of, by curettage or	
suction curettage	6469
Great vessel, intrathoracic operation on	6999
ligation of	4690
involving gradual occlusion of vessel	by
mechanical device	4715
Groin, lymph glands of, excision of	3634,3638
Grommet, free, in canal	*
insertion of	5172
in situ, in drum	5059
Group psychotherapy	887
- family	887,888,889
therapy - family	170-172
Growth, premalignant, in mouth, removal of (restriction applies retardation, intra-uterine, attendances other than	
routine antenatal attendances	247
O	6810
Gunderson flap operation	
Gunderson flap operation Gynaecological examination under anaesthesia Gynatresia, vaginal reconstruction for	6258 6327

H Habitual miscarriage, treatment of Haemangioma, congenital, cauterisation of, under general	
Habitual miscarriage, treatment of Haemangioma, congenital, cauterisation of, under general	
Haemangioma, congenital, cauterisation of, under general	242
anaesthesia	8458
of neck, deep-seated, excision of	8474
Haematoma, aspiration of	3366
incision with drainage of, not requiring a general	
anaesthetic	3371
large, incision with drainage of, requiring a general	
anaesthetic	3379/3384
pelvic, drainage of	3739/3745
Haemodialysis, in hospital	821,824
Haemofiltration, in hospital	821,824
Haemoperfusion, in hospital	821,824
Haemorrhage, antepartum, treatment of	273
arrest of, following circumcision, without general anae	esthesia *
with general anaesth	
requiring general anaesthesia, following	
removal of tonsils or tonsils	
and adenoids	5396/5401
intracranial, burr-hole craniotomy for	7212
nasal, arrest of by cauterisation or nasal	
cavity packing	5230
cryotherapy to nose in treatment of	5233
posterior, arrest of	5196
post-operative, control of, perineal or vaginal	3110
laparotomy for	3734
postpartum, treatment of	363
subdural, congenital, tap for	7184
Haemorrhoidectomy, radical	4523/4527
Haemorrhoids, cryosurgery to	4510
external, or anal tags, removal of	4534
incision of	4509
injection into	*
ligation of	4523/4527
removal of	4523/4527
rubber band ligation of	4509
Hair transplants for congenital or traumatic alopecia	8535
(restriction applies)	
Hallucis tendon, adductor, transplantation of with	
correction of hallux valgus and osteotomy or osteectomy of	
phalanx or metatarsal	8135
Hallux rigidus, correction of	8131
valgus, correction of	8131
- with osteotomy or osteectomy of phalanx or	0101
metatarsal	8131
- and transplantation of adductor hallucis	0101
tendon	8135
Halo, application of, for spinal fusion in the treatment of	0.233
scoliosis	7940
removal of	8214
	8151/8153
Hammer toe, correction of	•
Hand, amputation or disarticulation of	4979
through metacarpals	4972/4976
*Payable on attendance basis	
rayaute on authoritie basis	

Service	Item
Hand, extensor tendon of, primary suture of	8227/8230
secondary suture of	8233
flexor tendon of, primary suture of	8219/8222
secondary suture of	8225
incision of pulp space for paronychia or other	0223
acute infection of	7864
wrist and lower forearm, X-ray of	2516/2520
X-ray of	2508/2512
Harrington rods or similar devices, re-exploration for adjustments	ent
or removal of	7937
used in treatment of scoliosis or kyphosis	7938,7939
Hartman's operation	4070
Heart, catheterisation of	7001-7006,7013
electrical stimulation of	917
intrathoracic operation on	6999
measurement (X-ray) and kymography	2642/2646
surgery, open	7046,7057
congenital, in children	7044
Heller's operation	4244,4245
Hemi-circumcision, hypospadias, and meatotomy	6098
Hemicolectomy	4046
Hemi-epiphysis, staple arrest of	8316
Hemi-laryn ectomy, vertical, with tracheostomy	5500
Hemispherectomy	7203
Hemithyroidectomy	3563
Hepatic duct, reconstruction of	3834
Hernia, diaphragmatic, congenital, repair of,	4241
repair of	4238-4245
simple closure of	3739/3745
traumatic, repair of	4238
(double) direct and indirect	4222/4227
epigastric	4246-4254
femoral or inguinal, repair	4222/4227
incisional	4258/4262
linea alba	4246-4254
lumbar	4258/4262
strangulated, incarcerated or obstructed	4233
umbilical, repair of	4246-4254
ventral	4258/4262
Herniated muscle, fascia, deep, repair of	3417
and the second s	diaphragmatic)
Hickman catheter for central vein catheterisation	4824,4825
Hindquarter, amputation or disarticulation of	5055
Hinselmann colposcope, examination of uterine cervix with	6415
Hip, amputation or disarticulation at	5051
arthrectomy	8048
arthrodesis	8044
arthroplasty	8053-8070
arthroscopy of	8072
arthrotomy	8074
congenital dislocation of, manipulation and plaster for	8332
dislocation of	7440/7443
prosthesis, operation on	8053,8069
	8048
synovectomy	0048

Service	Item
Hip, total replacement of, revision operation	8070
X-ray of	2548
Hirschsprung's disease, anal sphincterotomy for	4490
colostomy or enterostomy for	3722
congenital, rectosigmoidectomy for	8398
Hormone implantation - by cannula	963
incision	960
Humerus, bone graft to	7983
fracture of	7567/7572
fragmentation and rodding in fragilitas ossium	8302
operation on, for acute osteomyelitis	4844
chronic osteomyelitis	4864
osteectomy or osteotomy of	8195,8198
of, with internal fixation	8201
Hummelsheim type of muscle transplant for squint	6930
Hydatid cyst, liver, operation for	3783
lungs, enucleation of	6964
peritoneum, operation for	3783
viscus, operation for	3783 3783
Hydrocele, infantile	4222/4227
removal of	4266
tapping of	4265
Hydrocephalus, congenital	4203
- spino-ureteral, spino-peritoneal or spino-pleural anastomosis	7320
	7520
- suboccipital decompression, third ventriculostomy	7314
or Torkildsen's operation	
- ventriculo-atrial or ventriculo-peritoneal shunt for	7316
revision or removal of	7318
Hydrocortisone, multiple injections into extensive keloid under	0010
general anaesthesia	3363
Hydrodilatation of the bladder with cystoscopy	5853
Hydrotubation of Fallopian tubes	6638,6641
Hygroma, cystic, removal of	3532
Hymenal redundant tissue, removal of (restriction applies)	3219-3253
Hymenectomy	6271
Hyperbaric oxygen therapy	774,777
 in conjunction with anaesthesia 	787,790
treatment, including oxygen therapy (restriction applies)	
Hyperemesis gravidarum, treatment of	246
Hyperhidrosis, axillary, total excision of sweat gland bearing area	3315
wedge excision for	3314
Hyperparathyroidism, persistent or recurrent,	
cervical re-exploration for	3557
Hypertelorism, correction of, intra-cranial	8675
sub-cranial	8676
Hypertension, portal, vascular anastomosis for	4766
Hyperthyroidism or thyroid cancer, radio-iodine treatment for	2921
Hypertrophied tissue, removal of (restriction applies)	3219-3253
Hypnotherapy	*
Hypodermic injections	*
Hypophysectomy	7204
· · · · · · · · · · · · · · · · · · ·	6107
Hypospadias, correction of, as a staged procedure, first stage	
second stage	6110
one stage procedure	6118
*Payable on attendance basis	

Service	Item
Hypospadias granuloplasty incorporating me	eatal advancement 6100
meatotomy and hemi-circumcision	on 6098
penis erection test for	9477
urethral reconstruction for	6110,6118
Hypothenar spaces, drainage of	7868
Hypothermia, gastric	968,970
total body	925
Hysterectomy, abdominal	6513/6517,6532/6533,6543
radical	6536,6542
vaginal	6518/6519,6544
Hysteroscopy	6451
and laparoscopy under general a	naesthesia, with myomectomy
and/or resection of uterin	
with endometrial biopsy and/or	
with one or more of uterine adh	
tubal catheterisation, remo	
·	applies)
Hysterosalpingography	2762
preparation for	2841
Hysterotomy	6508

Service	Item
Τ	
Ileo-rectal anastomosis with total colectomy	4048
Ileostomy closure of, one surgeon	9426
conjoint surgery	9427,9428
extra peritoneal closure of	3976/3981
reservoir, continent type, creation of	9429
trimming	*
with proctocolectomy	4052
Iliac, vein, removal of thrombus from	4789
vessel, ligation of	4690
involving gradual occlusion of vessel by	,
mechanical device	4715
Ilio-inguinal-iliohypogastric-genitofemoral nerve block	748,751
Immunisation against infectious disease by injection or oral	
administration of vaccine	*
Implant, cochlear, insertion of, including mastoidectomy	5148
epidural, for chronic pain, insertion of	4829
removal of	4830
insertion or removal from eye socket	6701
of progesterone	960,963
Implantation, Fallopian tubes into uterus	6631,6632
hormone, by cannula	963 960
incision	963
living tissue, by cannula incision	960
Implants, foreign, insertion of, for contour reconstruction	8478
Impotence, injection for investigation or treatment of	6199
Incidental appendicectomy	4084
Incisional hernia, repair of	4258/4262
Incomplete confinement	201
Incontinence, anal, operation for	4492
congenital, reconstruction of sphincter for	8414
male urinary, correction of	6157
of urine, peri-urethral Teflon injection for	6085
urethropexy for (Marshall-Marchetti	
operation)	5977
stress, sling operation for	6406
Indicator test, blood dye - dilution	952
Indirect flap or tubed pedicle	
- delay, intermediate transfer or detachment of	8496
formation of	8494
 preparation of site and attachment to site 	8498
spreading of pedicle	8500
repair, revision of graft	8502
Induction and management of second trimester labour	274/275
Indwelling oesophageal tube, gastrostomy for fixation of	3722
Infantile hydrocele, repair of	4222/4227
Infection, acute intercurrent, complicating pregnancy	248
	7287
intracranial, drainage of	
intracranial, drainage of Inferior radio ulna joint, synovectomy of	8290
intracranial, drainage of Inferior radio ulna joint, synovectomy of vena cava, plication of	4721
intracranial, drainage of Inferior radio ulna joint, synovectomy of	

Service	Item
Infiltration of sympathetic player	755
Infiltration of sympathetic plexus	5162
Inflammation of middle ear, operation for Infusion chemotherapy, cannulation for	4822,4823
= · · ·	4022,4023
intra-arterial, of a substance incorporating a cytotoxic	934
agent, preparation for	931
sympatholytic agent Infusion introlumbatic of fluid containing a cutatovic agent	936
Infusion intralymphatic, of fluid containing a cytotoxic agent intravenous, of a substance incorporating a	932
cytotoxic agent Ingrowing eyelashes, operation for	8588
	7874/7875
toenail, excision or wedge resection of	3379/3384
Inguinal abscess, incision of	4222/4227
hernia, repair of	4222/422 <i>1</i> *
Injection, alcohol, procaine, etc., around nerve or in muscle retrobulbar	6918
angioma, congenital, under general anaesthesia	8458
epidural (lumbar or thoracic) for post-operative pain	753
habitual miscarriage	242
into joint	8105
prostate	6030
intramuscular	*
intrathecal, of alcohol or phenol	7081
intravenous	*
of immunoglobulin	*
local anaesthetic - (see explanatory notes)	
opaque or contrast media for radiological procedures	2805-2859
radio-opaque material into renal cyst with aspiration	2931
sclerosant fluid into pilonidal sinus under	
anaesthesia	4622
steroids into bone cysts	7855
prolapsed rectum	4534
spinal or epidural, for neurological diagnosis or for	
therapeutic reasons	7085
with alcohol, cortisone, phenol, etc, into trigeminal	
ganglion or primary branch of trigeminal nerve	7079
Injections, multiple, for skin lesions	3356
varicose veins	*
Inlay graft, insertion and removal of mould	8516
Inlet, thoracic, X-ray of	2634
Innocent bone tumour, excision of	3425
Innominate artery, endarterectomy of	4705
Inoculation against infectious disease	*
Insertion, penis, artificial erection device	6208
Insufflation, adrenal and X-ray	2697
with lipiodol	2762
Fallopian tubes as test for patency (Rubin test)	6639
rarropian tabbe as tost for patono, (nasin tost)	2825
perirenal for radiography, preparation for	
	2697
perirenal for radiography, preparation for	2697
perirenal for radiography, preparation for X-ray of	7967,7969
perirenal for radiography, preparation for X-ray of Interbody fusion, posterior and laminectomy with bone graft to spine	2697 7967,7969 7947,7951
perirenal for radiography, preparation for X-ray of Interbody fusion, posterior and laminectomy	7967,7969
perirenal for radiography, preparation for X-ray of Interbody fusion, posterior and laminectomy with bone graft to spine spinal fusion, cervical spine	7967,7969 7947,7951

Service	Item
cranial fossa approach	5119
• •	8088-8092
derangement of knee, orthopaedic operation for	6953
drainage of empyema, not involving resection of rib	8283
Interphalangeal joint, synovectomy of	6988
Interposition of small or large bowel with oesophagectomy	4987
Interscapulothoracic - amputation or disarticulation	7898
Intertrochanteric fracture of femur, internal fixation of	7331
Intervertebral disc, laminectomy for removal of	7331
lesion, laminectomy for	5886
Intestinal conduit or reservoir, endoscopic examination of obstruction, surgical relief of	3739/3745
	3739/3743
plication, Noble type, with enterolysis	3122
Intra-abdominal artery or vein, cannulation of for infusion chemotherapy	4822
	4022
- aortic balloon for counterpulsation	4806
 insertion by arteriotomy, or removal and arterioplasty management of 	976,977
	970,977
including percutaneous insertion -arterial cannulisation	957
	937
infusion, of a substance incorporating a cytotoxic	934
agent, preparation for sympatholytic agent	931
-cerebral tumour, craniotomy and removal of	7198
-cranial abscess, excision of	7283
,	7265-7274
aneurysm, operation for	7192
cyst, drainage of via burr-hole	7186
burr-hole biopsy for	7186
drainage	7212,7216
haemorrhage	7212,7210
infection, drainage of	7170
neurectomy or radical neurectomy	7170
pressure monitoring device, insertion of	7312
stereotactic procedure by any method	7194
tumour, biopsy or decompression via osteoplastic flap	7194
burr-hole biopsy for	
craniotomy and removal of	7198,7203
-discal injection of chymopapain	7373
-epithelial neoplasia, colposcopically directed laser	(000 (005
therapy for	6303-6305
 lymphatic infusion of a fluid containing a cytotoxic agent insertion of needle or cannula for introduction of 	936
radio-active material	938
-muscular injections	*
-nasal operation on antrum or removal of foreign body from	5280
frontal sinus or ethmoid sinuses	5301
sphenoidal sinus	5330
-ocular excision of dermoid of eye	8436
foreign body, removal of	6740-6747
procedures, resuturing of wound after	6938
-oral, tumour, radical excision of	3495
-orbital abscess, drainage of	6752
osseous venography, preparation for	2843
-scleral ball or cartilage, insertion of and evisceration	20 73
of globe	6699
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Service	Item
Intra-thecal block	748,751
injection of alcohol or phenol	7081
space, introduction of a narcotic	
for control of post-operative pain	752
thoracic artery, endarterectomy of	4705
operation on heart, lungs, great vessels, bronchial	
tree, oesophagus or mediastinum, or on more than	*
one of these organs not otherwise covered	6999
-uterine contraceptive device, introduction of	6262
removal of under general	0202
anaesthesia	6264
foetal blood transfusion, including amniocentesis	947
control X-ray for	2742
-vascular cannula, blood pressure monitoring by	770
substance incorporating a cytotoxic agent	932
injections	7.52
perfusion of a sympatholytic agent	931
regional anaesthesia of limb by retrograde perfusion	760/764
-venous cholangiography including preparation	2724
pyelography	2678
Intubation, small bowel	4104
with biopsy	4099
Intussusception, laparotomy and reduction of	3722
resection of	4012
reduction of, by fluid	4003
Inversion of uterus, acute, manipulative correction of	365
Inverted nipple, surgical eversion of	3707
Invitro fertilisation (ova and sperm handling)	9065
Ionisation, cervix	6411
corneal ulcer	*
zinc of nostrils in the treatment of hay fever	*
Iontophoresis, collection of specimen of sweat by	958
Iridectomy	6885
and sclerectomy, for glaucoma (Lagrange's operation)	6873
following intraocular procedures	6938
Iridencleisis	6873
Iridocyclectomy	6894
Iridotomy	6885
Iris and ciliary body, excision of tumour of	6894
excision of tumour of	6885
light coagulation of	6889
Iron kinetic test	8703
Ischio-rectal abscess, incision of	3379/3384
Isotopes, radioactive, studies	8701-8874

Service	Item
•	
J. Tarlot and a second track to the second track track to the second track t	7004
Jacket, plaster, application of, to spine	7926
risser, localiser or turn-buckle, application of	7000
- body and head	7932
- body only	7928
Janetta's operation	7171
Jaw, dislocation of	7397
fracture of	7719-7728
operation on, for acute osteomyelitis	4838
chronic osteomyelitis	4860
Joint, aspiration of	8105
cicatricial flexion contracture of, correction of	8294
dislocation of	7397
congenital	8332
epiphysitis, plaster for	8349,8351
first metatarso-phalangeal, total replacement of	8131
injection into	8105
internal fixation	8113
large, arthrectomy	8036
arthrodesis	8036
arthroplasty	8036,8070
arthrotomy	8040
metacarpo phalangeal, prosthetic, arthroplasty	8024
operations on	8009-8113
or spine, manipulation of, under general anaesthesia	7911/7915
repair of capsule	8113
ligament	8113
sacro-iliac, arthrodesis	8032
small, arthrectomy	8022
arthrodesis	8022
arthroplasty	8022
arthrotomy	8026
spinal, dislocation involving fracture	7774 - 7798
zygapophyseal, arthrectomy of	8028
Jugular vessel, ligation of	4690
involving gradual occlusion by	
mechanical device	4715
Juvenile cataract, removal of, including subsequent needlings	6859
papillomata, removal of, with microlaryngoscopy	5538

Service	Item
K	
Keller's operation to toe	8131
Keloid, excision of (restriction applies)	3219-3253
extensive, multiple injections of hydrocortisone	3363
Keratectomy, partial - corneal scars	6820
Keratoplasty,	6828,6832
refractive	6833
Keratosis, obturans, surgical removal of, from external au	ditory
meatus	5068
treatment of	*
Kidney, dialysis, in hospital	821,824
donor, continuous perfusion of	922
exploration of	5683
fused, renal symphysiotomy for	5679
operations on	5642-5738
ruptured, exposure and exploration of, including r	epair
or nephrectomy	5744
solitary, pyeloplasty for, by open exposure	5737
Kienboch's epiphysitis, plaster for	8351
Kirschner wire, insertion of	7883
Klockoff's test, in assessment of cochlear function change	s 875
Knee, amputation or disarticulation at or below	5050
and wrist, bone age study of	2614
arthrectomy	8088
arthrodesis	8088
arthroplasty	8070-8092
arthroscopy	8080
arthrotomy	8082
biopsy of	8082
cartilage, displaced, reduction of under general ana	
removal of	8088
chondroplasty	8088
cruciate ligament, replacement or reconstruction of	8088
dislocation of	7446/7451
excision of patella	8085
foreign body, removal from	8088
ligament transfer fo rotary instability	8085
meniscectomy of operation for internal derangement	8085,8088 8085-8092
recurrent dislocation of patella	8085
	8082
reconstruction of capsular ligaments cruciate ligaments	8088-8092
removal of foreign or loose body from	8088
total replacement of, revision operation	8070
synovectomy of	8088
X-ray of	2524/2528,2532/2537
Kohler's epiphysitis plaster for	8351
Kondoleon operation	3261/3265
Kuntscher nail, insertion for fractured femur	7624/7627 (+ 7809)
Kymography with cardiac measurements (radiological)	2642/2646
Kyphosis, spinal fusion with the use of Harrington rods	7938,7939
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Service	Item
L.	
Labial adhesions, separation of	*
Labioplasty, where medically indicated	6301
Labour, second trimester, management of, with or without induc-	
Labyrinth, destruction of	5106
Labyrinthotomy	5106
Labyrinths, caloric test of	882
simultaneous bithermal	883
Laceration, full thickness, of nose, ear or eyelid, repair of	3104
(restriction applies) Lacerations, repair and suturing of	3046-3101
Lacrimal canalicular system, establishment of patency	6792
canaliculus, immediate repair of	6796
gland, excision of palpebral lobe	6772
passages, lavage of	6802
obstruction, probing for	6799
sac, excision of, or operation on	6774
Lagrange's operation (iridectomy and sclerectomy)	6873
Laminectomy, followed by posterior fusion	7355,7361,7365
for exploration	7331
extradural tumour or abscess	7341
intradural lesion	7346
intra-medullary tumour or arteriovenous	
malformation	7353
open cordotomy	7346
recurrent disc lesion	7336
removal of discs	7331
multi-level decompression, for treatment	
of spinal canal stenosis	7338
with bone graft to spine and posterior	
interbody fusion	7967,7969
Laparoscopy and hysteroscopy under general anaesthetic, with	
myomectomy and/or resection of uterine septum	6454
Laparoscopy diagnostic	4192
involving procedures performed via laparoscope	4194
sterilisation via	6611/6612
with biopsy	4193
with transection or resection of Fallopian tubes	6611/6612
Laparotomy and division of peritoneal adhesions	3726
resection of intussusception	4012
exploratory	3713/3718
for control of post-operative haemorrhage	3734
drainage of pelvic abscess, appendiceal abscess,	
ruptured appendix or peritonitis	4087/4093
grading of lymphoma	3730
neonatal alimentary obstruction	8394
involving Caecostomy, Enterostomy, Colostomy, Entero Colotomy, Cholecystostomy, Gastostomy, Gas Reduction of intussusception,Removal of Mo	strotomy,
diverticulum, Suture of perforated peptic	
Simple repair of ruptured viscus, Reduction	
Volvulus Pyloroplasty (adult) or Drainage	3722
pancreas	3/22
Laparotomy involving cophorectomy, salpingectomy, salpingo-	

oophorectomy, removal of ovarian,	
parovarian, fimbrial or broad	
ligament cyst, not associated with	
· · · · · · · · · · · · · · · · · · ·	,6648/6649
operation on abdominal or pelvic viscera	3739/3745
with division of bowel adhesions and introduction	0.405
of Dennis tube	9435
insertion of portacath	9420
Large bone, exostosis of, excision of	8179/8182
joint, arthrectomy	8036 8036
arthrodesis arthroplasty	8036
arthrotomy	8040
tendon, suture of	8235/8238
Laryngectomy	5498
supraglottic, with tracheostomy	5500
Laryngofissure, external operation on	5556
Laryngography	2784
preparation for	2855
Laryngopharyngectomy	5508
- primary restoration of alimentary continuity after	5508
 with tracheostomy and plastic reconstruction 	3616
Laryngoplasty	5556
or tracheoplasty with tracheostomy	5557
Laryngoscopy	5520-5530
fibreoptic, with examination of larynx	5349
Larynx, direct examination of	5520
with biopsy	5524
removal of tumour	5530
external operation on	5556
fibreoptic examination of	5349 5545
fractured, operation for X-ray of	2595
	6904
Laser beam, application to eyes photocoagulation	9462-9475
Lateral therapy (colposcopically directed) for	J402 J473
intraepithelial neoplasia	6303-6305
malleolus, fracture of	7632/7637
pharyngeal bands, or lingual tonsils, removal of	5431
pharyngotomy	5360
rhinotomy with removal of tumour	5293
Lavage and proof puncture of maxillary antrum	5245,5254
colostomy	*
gastric, in the treatment of ingested poison	974
lacrimal	6802
maxillary antrum	5264
stomach	*
uterine-saline flushing	*
Leg, direct arteriovenous, anastomosis of	4817
fracture of	7624-7652
upper, or lower, X-ray of	2524-2537
Lengthening of limb, osteotomy and distraction for	8211
Lens, artificial, insertion of	6852
removal of	6857

Service	Item
Lens, artificial, removal of and replacement with a different lens	6858
repositioning of by open operation	6857
extraction	6848
Lensectomy	6864
Lesions, skin, multiple injections for	3356
Lester-Jones naso-lacrimal tube, cleaning, washing and	
replacement of, not requiring a general anaesthetic	*
Leucotomy for psychiatric causes	7298
Leukoplakia, tongue, diathermy for	*
Lid, ophthalmic, suturing of	6766
Ligament, capsular, of knee, reconstruction of	8082-8088
coraco-acromion, removal of	8166
cruciate, of knee, reconstruction of	8088
ruptured medial palpebral, re-attachment of	6932
transplantation	8251
Ligation, great vessel	4690
involving gradual occlusion by mechanical de	
haemorrhoids	4523/4527
purse string, of cervix, for threatened miscarriage	250/258
rubber band, of haemorrhoids	4509 5268
transantral, of maxillary artery	267
Ligature of cervix, purse string, removal of	6904
Light coagulation for detached retina of iris	6889
Limb, fasciotomy of	3391
intravenous regional anaesthesia of, by retrograde perfusion	760/764
osteotomy and distraction for lengthening of	8211
perfusion of	922,924
upper or lower, direct arteriovenous anastomosis	4817
Limbic tumour, removal of	6846
Lindholm, plastic repair, tendon Achilles	8235/8238
Linea alba hernia, repair of, under 10 years	4246/4249
over 10 years	4251/4254
Lingual tonsil or lateral pharyngeal bands, removal of	5431
Lip, cleft, complete primary repair	8622,8624
secondary correction, Abbe transplant or flap	8632
complete revision	8630
of nostril or nasal tip	8634
partial or incomplete	8628
full thickness wedge excision of	8614
radium necrosis of, excision of (restriction applies)	3219-3253
reconstruction of, using full thickness flap	8618,8620
Lipectomy, radical abdominoplasty	3311
subumbilical	3310
transverse wedge excision for abdominal apron	
or similar condition	3306-3308
Lipiodol insufflation of Fallopian tubes	2762
Lipoma, removal of (restriction applies)	3219-3265
Lippe's loop - introduction of	6262
removal of under general anaesthesia	6264
Lisfranc's amputation at tarsometatarsal joint	5038
Litholapaxy, with or without cystoscopy	5888
	5700
Lithotripsy, extracorporeal shock wave (ESWL)	5700

biopsy, percutaneous hydatid cyst of, operation for massive resection of, or lobectomy ruptured, repair tumour, removal of other than by biopsy Living tissue, implantation of Lobectomy, liver or pneumonectomy Lobectomy, superficial, of parotid gland with exposure of facial nerve Lobotomy for psychiatric causes Local anaesthetic, injection of - (see explanatory notes) flap repair, plastic, revision of graft single stage infiltration around nerve or in muscle with alcohol, novocaine or similar preparation Localisation by electrical stimulator with nerve blocking by alcohol or other agent Localiser, jacket or cast, application of, body and head body only Loose bodies in joint (see arth Lop ear or similar deformity, correction of Lord's procedure - massive dilatation of anus Lumbar facetectomy hernia, repair of or thoracic spine, anterior interbody spinal fusion to paravertebral block puncture spine, dislocation of, without fracture sympathectomy Lunate bone, osteectomy or osteotomy of Lung compliance, estimation of	3764 71/8772 3752 3783 3759 22,4165 3754 960,963 3759 6980 3450 7298 8502 80,8484 * 756 7932 7928
and spleen, study biopsy, percutaneous hydatid cyst of, operation for massive resection of, or lobectomy ruptured, repair tumour, removal of other than by biopsy Living tissue, implantation of Lobectomy, liver or pneumonectomy Lobectomy, superficial, of parotid gland with exposure of facial nerve Lobotomy for psychiatric causes Local anaesthetic, injection of - (see explanatory notes) flap repair, plastic, revision of graft single stage infiltration around nerve or in muscle with alcohol, novocaine or similar preparation Localisation by electrical stimulator with nerve blocking by alcohol or other agent Localiser, jacket or cast, application of, body and head body only Loose bodies in joint (see arth Lop ear or similar deformity, correction of Lord's procedure - massive dilatation of anus Lumbar facetectomy hernia, repair of or thoracic spine, anterior interbody spinal fusion to paravertebral block puncture spine, dislocation of, without fracture sympathectomy Lunate bone, osteectomy or osteotomy of Lung compliance, estimation of fields, X-ray of hydatid cysts of, enucleation of	71/8772 3752 3783 3759 22,4165 3754 960,963 3759 6980 3450 7298 8502 80,8484 *
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exploration of	7178/7182
fifth cranial, avulsion of branch of	7170,7102
graft, harvesting of with nerve graft to nerve trunk	7170
	7139
 using microsurgical techniques or anastomosis of 	7141
	7139
to cutaneous nerve	
using microsurgical techniques	7141
local infiltration around, with alcohol, novocaine or	
similar preparation	*
peripheral, removal of tumour from	7148/7152,7156
section, translabyrinthine, vestibular	5117
retrolabyrinthine, vestibular and/or cochlear	5118
transposition of	7143
trigeminal, primary branch of, injection with alcohol,	_ :
cortisone, phenol, etc	7079
	7133
trunk, neurolysis of, internal (interfasicular)	
trunk, neurolysis of, internal (interfasicular) primary repair of	7124
	7124 7129
primary repair of	
primary repair ofby microsurgical techniques	7129

Service	Item
Neurectomy, intracranial or radical	7170
peripheral nerve	7148/7152,7156
transantral Vidian	5277
Neurolysis, by open operation	7178/7182
internal (interfasicular)	7133
Neuroma, acoustic, removal of	5108/5112
Veuromuscular electrodiagnosis	810-814
Neurotomy, of deep peripheral nerve	715€
superficial peripheral nerve	7148/7152
percutaneous, of posterior division of	·
spinal nerves	7153
Neurovascular island flap	8542
Nipple, inverted, surgical eversion of	3707
reconstruction of	8538
removal of accessory (restriction applies)	3219-3253
Noble type intestinal plication with enterolysis	3722
Node, lymph, biopsy of	3135/3142
scalene, biopsy	3168
Nodes, lymph, infusion of with cytotoxic agent	936
pelvic, excision of	6308
Nodule, treatment of by electrosurgical destruction or o	
Non-gravid uterus, suction curettage of	6460/6464 6742,674
Non-magnet c intraocular foreign body, removal of Nose, cauterisation or packing of,for arrest of nasal ha	
composite graft to	emorrhage 3230
cryotherapy to, in the treatment of nasal haemorr	
dermoid of, congenital, excision of, intranasal ex	
foreign body in, removal of, other than by simple	
fractures of	7701-7715
full thickness repair of laceration (restriction a	and the second s
operations on	5201-524
plastic operations on	8594-860
superficial dermoid of, congenital, excision of	8432/8434
X-ray of	2581
Nostril, secondary correction of, for cleft lip	8634
Nuclear medicine scanning -	
cardiovascular -	
cardiac blood pool study	8740,874
first pass blood flow study	8744/8745,8748/8749
output estimation	8744/8745
output study	8744/8745,8748/8749
shunt study	8744/8745,8748/874
gated cardiac blood pool (equilibrium) study	8740
study with intervention	874
myocardial infarct avid imaging study	8734/873
thallium myocardial perfusion study	8728/8727,8732/873
central nervous -	
brain study	8819/8820
cerebro spinal fluid transport study	8822/8823
shunt patency study	8826/882
endocrine -	,
adrenal study	8866/8867
using selenocholesterol	8864/8865
parathyroid study	8863

Service	Item
uclear medicine scanning -	
perchlorate discharge study	8719
thyroid study	
· · · · · · · · · · · · · · · · · · ·	8859/8860
uptake	8861/8862
(using probe)	8718
gastrointestinal -	0701
blood loss estimation	8705
bowel haemorrhage study	8781/8782
gastric emptying study	8801,8802
gastro-oesophageal reflux study	8791/8792
hepato biliary study	8777/8778
Le Veen shunt study	8871/8872
liver and spleen study	8771/8772
Meckel's diverticulum study	8785/8786
oesophageal clearance study	8795/8796
protein loss	8707
red blood cell spleen or liver study	8775/8776
salivary study	8789/8790
spleen study	8771/8772
genitourinary -	,
cystoureterogram	8811/8812
renal function test, with imaging	8725
without imaging	8722
renal study	8805
with intervention	8809/8810
testicular study	8815/8816
miscellaneous -	0015/0010
	0073/007/
study of region or organ not covered by any other item	8873/8874
particle perfusion study (intra-arterial)	8871/8872
pulmonary -	07/7/07/0
lung aerosol study	8767/8768
perfusion study	8751/8752
perfusion and ventilation study	
using XE127 or XE133 gas	8765/8766
using aerosol	8768/8768
ventilation study using XE127 gas	8753/8754
XE133 gas	8757/8758
aerosol	8761/8762
single photon emission tomography	8868
skeletal -	
bone marrow study	8842/8843
localised bone or joint study including flow and blood	
pool studies	8846/8847
localised bone, joint, tumour, infection or inflammation	•
seeking study using gallium	8848/8849
using technetium	8851/8852
repeat localised bone, joint, tumour, infection or inflamma	
seeking study, using same administration of	
	0052/005/
radiopharmaceutical	8853/8854
whole body bone study	8832/8833
with dynamic blood flow or regional	0001100
blood volume quantitative study	8834/8835
tear duct study	8869/8870

^{*}Payable on attendance basis

Service	Item
Nuclear medicine scanning -	
vascular -	
blood volume estimation	8701
dynamic flow study	8830/8831
erythrocyte radioactive uptake survival test or iron	•
kinetic test	8703
lymphoscintigraphy	8857/8858
regional blood volume quantitative study	8830/8831
venography	8855/8856
whole body count	8726
study, repeat, using same administration of	
pharmaceutical	8844/8845
using cells labelled with technetium	8840/8841
gallium	8838/8839
iodine	8836/8837

Service	Item
O	
Obesity, gastric, by-pass for	3893
reduction for	3892
Obstruction, lacrimal passages, probing or dilatation	6799
Ocular muscle, torn, repair of	6932
Oculoplethysmography in the examination of carotid vess	
Oesophageal clearance study	8795/8796
motility test, manometric	966
tube, indwelling, gastrostomy for fixation	01 3/22
Oesophagectomy	1
- cervical, with tracheostomy and oesop	
with or without plastic reconstructi	
 with direct anastomosis 	6986
interposition of small or large	
stomach transposition	6986
Oesophagogastric myotomy	4244,4245
Oesophagoscopy (rigid)	5464
with biopsy	5480
 with dilation or insertion of prosthe 	esis 5470
 with removal of foreign body 	5486
(flexible)	
 with or without biopsy 	3847
 with endoscopic selerosing injection 	of
oesophageal varices	3849
- with polypectomy or removal of foreig	n body 3851
Oesophagostomy, cervical	3597
closure or plastic repair of	3597
Oesophagus, correction of atresia of	8392
	8388
congenital stenosis of dilatation of	5470 - 5492
intrathoracic operation on	6999
removal of foreign body in	5486
X-ray of	2706,2709,2711
Olecranon, excision of bursa of	3208/3213
fracture of	7559/7563
Omentectomy infra-colic, with multiple peritoneal biops	
for staging or restaging of gynaecol	
with radical or debulking operation for adv	anced
gynaecological malignancy	6655
Oophorectomy, not associated with hysterectomy	6643/6644,6648/6649
with vaginal hysterectomy	6544
Opaque enema X-ray	2716,2718
meal	2709-2714
media, preparation for radiological procedures u	
Open heart surgery, congenital, in children	7044
Operations, assistance at	2951,2953,2955,2957
Operative cholangiography, pancreatogram or choledochos	
Ophthalmological examination under general anaesthesia	6686
Optic fundi examination of, following intravenous dye i	
Orbit, anophthalmic insertion of cartilage or artificia	
of eye, exenteration of	6715
exploration of	6707,6709,6722,6724
skin graft to	6703

^{*}Payable on attendance basis

Service	Item
Orbital cavity, bone or cartilage graft to walls or floor of	8553
reconstruction of walls or floor of	8552
dermoid, congenital, excision of	8436
dystopia, correction of	8678,8679
implant, enucleation of eye	6688
evisceration of eye and insertion of	
intrascleral ball or cartilage	6699
integrated, with enucleation of eye	6692
Orbitotomy, anterior	6709
lateral	6707
Orchidectomy, simple	4288/4293
subcapsular	4288/4293
Orchidopexy	4307,4313
Oro-antral fistula, plastic closure of	5288
Orthopaedic operations	7853-835 <i>6</i>
pin or wire, insertion of	7883
plate or wire, removal of, requiring incision	788 <i>6</i>
Orthopantomography	2590
Os calcis, fracture of	7647/7652
talus, fracture of	7647/7652
Ossicular chain reconstruction	5081
and myringoplasty	5085
myringoplasty and mastoidectomy	5100
with clearance of middle ear	5174
Osteectomy of carpus	8190
clavicle	8190
femur	8198
fibula	8190
humerus	8195
mandible	8658-8668
maxilla	8658-8668
metacarpal	8185
metatarsal	8,185
pelvic bone	8198
phalanx	8185
or metatarsal with correction of hallux valgus	s 8131
radius	8190
rib	8190
scapula (other than acromion)	8190
tarsus	8190
tibia	8195
ulna	8190
or osteotomy of phalanx or metatarsal and	
transplantion of adductor hallucis tendon for	
correction of hallux valgus	8135
Osteoma, of palate, excision of	8179/8182
Osteomyelitis, acute, operation	,
for, metacarpus, metatarsus or phalanx other	
than terminal	4832
on humerus or femur	4844
skull	4838
	4853
spine or pelvic bone	
sternum, clavicle, rib, ulna, radius, carpus, tibia, fibula, tarsus, mandible or maxil	
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^{*}Payable on attendance basis

	Service	Item
	terminal phalanx of finger or toe	4832
	chronic operation	,,,,,
	- on combination of bones	4860,4877
	humerus or femur	4864
	scapula, sternum, clavicle, rib, ulna, rad	ius,
	metacarpus, carpus, phalanx, tibia, fib	ula,
	metatarsus, tarsus, mandible or maxil	
	skull	4870
	spine or pelvic bone	4867
0-+	skull, craniectomy for	7291 8211
OSLECTOMY	and distraction for lengthening of limb calcaneal	8328
		8330
	with bone graft	8190
	carpus with internal fixation	8193
	clavicle	8190
	with internal fixation	8193
	femur	8198
	with internal fixation	8201
	fibula	8190
	with internal fixation	8193
	humerus	8195
	with internal fixation	8201
	mandible	8658-8668
	maxilla	8658-8668
	metacarpal	8185
	with internal fixation	8187
	metatarsal	8185
	with internal fixation	8187
	or osteectomy of phalanx or metatarsal and transplantation	on
	of adductor hallucis tendon for correction of hallux valgus	8135
	pelvic bone	8198
	with internal fixation	8201
	phalanx	8185
*	or metatarsal with correction of hallux valgus	8131
	phalanx, with internal fixation	8187
	radius	8190
	with internal fixation	8193
	rib	8190
	with internal fixation	8193
	scapula (other than acromion)	8190
	with internal fixation	8193
	sub-trochanteric, of femur	8206
	tarsus	8190
	with internal fixation	8193
	tibia	8195
	with internal fixation	8201
	ulna	8190
0	with internal fixation	8193
	dia, acute, operation for	5162
	iopsy by laparoscopy	4194
c		4,6648/6649
	with abdominal hysterectomy	6532/6533

^{*}Payable on attendance basis

Service	Item
Ovarian cyst, excision of, with vaginal hysterectomy	6544
puncture of, via laparoscope	4194
tumour, radical or debulking operation for	6655
Ovaries, prolapse, operation for	3739/3745
Ovary, repositioning	6585/6594
Oxycephaly, cranial vault reconstruction for	8681
Oxygen consumption, estimation of	920
therapy, hyperbaric	774,777
- in conjunction with anaesthesia	787,790

Service	Item
P Pacemaker, permanent insertion or replacement of	7033
- and myocardial electrodes by thoracotomy	7033
Pacemaking electrode, temporary insertion	7042
Paediatric operations and procedures	8332-8448
Palate, cleft, complete, primary repair	8640
lengthening procedure, secondary repair	8648
partial, primary repair	8636
secondary repair	8644
complex cleft, partial repair	8652
osteoma of, excision of	8179/8182
Palato-pharyngeal studies	2591-2593
Palmar middle spaces, drainage of	7868
Palpebral ligament, medial, ruptured, re-attachment of	6932
lobe of lacrimal gland, excision of	6772
Pancreas, drainage of	3722
partial excision of	4109 8738/8739
Study Paparatio change drainess of	4131
Pancreatic abscess, drainage of cyst, anastomosis to stomach or duodenum	3902
juice, collection of	4104
Pancreatico-duodenectomy (Whipple's operation)	4115
Pancreatocholangiography, endoscopic	3860
Panendoscopy, upper gastrointestinal tract	3847-3851
urogenital tract	6061
Panhysterectomy	6536
Pannus, treatment of, by cautery of conjunctiva	6835
Papilloma, bladder, transurethral resection of, with cystoscopy	5871,5875
larynx, removal of	5530
removal of (restriction applies)	3219-3265
Papillomata, juvenile, removal of with microlaryngoscopy	5538
removal of by laser surgery, with microlaryngoscopy	5539
Papules, electrosurgical destruction or chemotherapy of	*
Paracentesis abdominis	4197
in relation to eye	6865
of pericardium	6942
tympanum Paralysis facial plantic promotion for	5162
Paralysis, facial, plastic operation for	8546,8548 8356
spastic - manipulation and plaster	6532/6533
Para-ovarian cyst, excision of, with abdominal hysterectomy Paraphimosis, reduction of under general anaesthesia	4351
Parathyroid glands, removal of	3555
tumour, removal of	3547
Paratyphoid, inoculation against	*
Paravertebral block	748,751
Parkes intersphincteric operation for anal incontinence	4492
Paronychia, incision for	7864
Parotid duct, diathermy of	3465
dilatation of	3465
removal of calculus from or	
meatotomy or marsupialisation	3468/3472
fistula, repair of	3477
Parotid gland, superficial lobectomy or removal of tumour from	3450
total extirpation of	3437,3444
*Payable on attendance basis	
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Service Item

Parovarian cyst, excision of	6643/6644,6648/6649
Patella, dislocation of	7457
displaced, fixation of	8085
excision of	8085
fracture of	7641/7643 8085
recurrent dislocation of, operation for	3208/3213
Patellar bursa, excision of Patellectomy	8085
Patent ductus arteriosus, operation for, congenital	6999
Pectus carinatum, correction of	6972
excavatum, correction of	6972
Pedicle, tubed, or indirect flap	
- delay, intermediate transfer or detachment	of 8496
- formation of	8494
- preparation of site and attachment to site	8498
- spreading of pedicle	8500
Pelvic abscess, drainage via rectum or vagina	3379/3384
laparotomy for drainage of	4087/4093
bone, operation on, for osteomyelitis	
- acute	4853
- chronic	4867
osteectomy of, with internal fixation	8201
or osteotomy of	8195,8198
girdle, X-ray of	2551
haematoma, drainage of	3739/3745 6308
lymph glands, excision of (radical)	
Polymetry with hysterector	omy 6536,6543 2740
Pelvimetry Pelvis, fracture of	7608/7610
X-ray of	2551
Pelvi-ureteric junction, plastic procedures to, by open ex	
Penicillin, injection of	*
Penile warts, cystoscopy for the treatment of	5846
Penis, complete or radical amputation of	6184
frenuloplasty	6215
lengthening by translocation of corporea	6207
operations on	4319-4351,6179-6215
partial amputation of	6179
Peptic ulcer, perforated, suture of	3722
Percutaneous cerebral angiography, preparation for	2807
cordotomy	7381
liver biopsy	3752
neurotomy of posterior divisions of spinal ne	rves 7153
Perforated duodenal ulcer, suture of	3722
gastric ulcer, suture of	3722
peptic ulcer, suture of	3722
Perforating wound of eyeball, repair of	6728,6730,6736
Perforation, septal, closure of	5217
Perfusion of donor kidney, continuous	922
limb or organ	922
retrograde, intravenous, of a sympatholytic agen	
regional anaesthesia of	
whole body	923
Perianal abscess, incision of	3379/3384

Service	Item
Dawienel tee memoral of	
Perianal tag, removal of	4534
- under general anaesthesia	4334
- without general anaesthesia	6995
Pericardium, drainage of, transthoracic paracentesis of	6942
Peridural block	748,751
Perimetry, quantitative	*
bilateral, first or second examination	9459
third or subsequent examination	9461
unilateral, first or second examination	9460
third or subsequent examination	9461
Perineal anoplasty, ano-rectal malformation	8406
biopsy of prostate	6022
operation, post-operative haemorrage, control of	3110
prostatectomy	6001
stimulation maximal, electrical	*
for treatment of stress incontinence	*
Perineorrhaphy	6347/6352
and anterior colporrhaphy	6358/6363
Perinephric abscess, drainage of	5683
area, exploration of	5683
Periorbital correction of Treacher Collins Syndrome	8677
dermoid, congenital, excision of	8432/8434
Doppler examination, carotid vessels	800-802
Peripheral nerve, deep avulsion, neurectomy or neurotomy of, or	715/
removal of tumour from	7156
superficial avulsion, neurectomy or neurotomy	71/0/7150
of, or removal of tumour from vessels, examination of	7148/7152 795 - 798
Perirenal insufflation for radiography, preparation for	2825
X-ray	2697
Peritomy, conjunctival	6807
Peritoneal adhesions, separation of	3726
biopsies, multiple, with infra-colic omentectomy	6659
catheter, insertion and fixation of	833
dialysis	836
· · · · · · · · · · · · · · · · · · ·	aparoscopy)
Peritoneum, hydatid cyst of, operation for	3783
Peritonitis from any cause, laparotomy for	4087/4093
Peritonsillar abscess, incision of	5445
Peri-urethral Teflon injection for urinary incontinence	6085
Perthes' epiphysitis, plaster for	8349
Perurethral resection of contracted bladder neck, congenital	8410
Pes planus-manipulation and plaster under general anaesthesia	8336
under general anaesthesia	8334
Petrous temporal bones X-ray of	2569
Peyronie's plaque injection for	6199
operation for	6204
	2502/2505
Phalanges, X-ray of	
Phalanges, X-ray of Phalanx, finger or thumb, fractures of	7505-7516
Phalanges, X-ray of Phalanx, finger or thumb, fractures of operation on, for acute osteomyelitis	7505-7516 4832
Phalanges, X-ray of Phalanx, finger or thumb, fractures of	
Phalanges, X-ray of Phalanx, finger or thumb, fractures of operation on, for acute osteomyelitis	4832

removal of foreign body Phenol, intrathecal injection of Phlebography	7681-7691 2502/2505 5345 5431 5456 8656 5357 5361 5362 8656 5329 5-5362,8656 3113 7081
X-ray of Pharyngeal adhesions, division of	2502/2505 5345 5431 5456 8656 5357 5361 5362 8656 5360 5229 5-5362,8656 3113 7081
Pharyngeal adhesions, division of	5345 5431 5456 8656 5357 5361 5360 5229 5-5362,8656 3113 7081
bands or lingual tonsils, removal of cysts, removal of flap, repair of pouch, endoscopic resection of (Dohlman's operation) removal of Pharyngectomy, partial with partial or total glossectomy Pharyngoplasty, with or without tonsillectomy Pharyngotomy (lateral) Pharynx, cauterisation or diathermy of operations on removal of foreign body Phenol, intrathecal injection of Phlebography preparation for selective, preparation for Phlebotomy Phonoangiography in the examination of carotid vessels Phonocardiography Photocoagulation, laser of iris xenon arc Photography, retinal	5431 5456 8656 5357 5361 5362 8656 5360 5229 5-5362,8656 3113 7081
cysts, removal of flap, repair of pouch, endoscopic resection of (Dohlman's operation) removal of Pharyngectomy, partial with partial or total glossectomy Pharyngoplasty, with or without tonsillectomy Pharyngotomy (lateral) Pharynx, cauterisation or diathermy of operations on removal of foreign body Phenol, intrathecal injection of Phlebography preparation for selective, preparation for Phlebotomy Phonoangiography in the examination of carotid vessels Phonocardiography Photocoagulation, laser of iris xenon arc Photography, retinal	8656 5357 5354 5361 5362 8656 5229 5-5362,8656 3113 7081
flap, repair of pouch, endoscopic resection of (Dohlman's operation)	5357 5354 5361 5362 8656 5360 5229 5-5362,8656 3113 7081
pouch, endoscopic resection of (Dohlman's operation) removal of Pharyngectomy, partial with partial or total glossectomy Pharyngoplasty, with or without tonsillectomy Pharyngotomy (lateral) Pharynx, cauterisation or diathermy of operations on removal of foreign body Phenol, intrathecal injection of Phlebography preparation for selective, preparation for Phlebotomy Phonoangiography in the examination of carotid vessels Phonocardiography Photocoagulation, laser of iris xenon arc Photography, retinal	5354 5361 5362 8656 5360 5229 5-5362,8656 3113 7081 2768
removal of Pharyngectomy, partial with partial or total glossectomy Pharyngoplasty, with or without tonsillectomy Pharyngotomy (lateral) Pharynx, cauterisation or diathermy of operations on removal of foreign body Phenol, intrathecal injection of Phlebography preparation for selective, preparation for Phlebotomy Phonoangiography in the examination of carotid vessels Phonocardiography Photocoagulation, laser of iris xenon arc Photography, retinal	5361 5362 8656 5360 5229 5-5362,8656 3113 7081 2768
with partial or total glossectomy Pharyngoplasty, with or without tonsillectomy Pharyngotomy (lateral) Pharynx, cauterisation or diathermy of	5362 8656 5360 5229 5-5362,8656 3113 7081 2768
Pharyngoplasty, with or without tonsillectomy Pharyngotomy (lateral) Pharynx, cauterisation or diathermy of	8656 5360 5229 5-5362,8656 3113 7081 2768
Pharyngotomy (lateral) Pharynx, cauterisation or diathermy of operations on 5345 removal of foreign body Phenol, intrathecal injection of Phlebography preparation for selective, preparation for Phlebotomy Phonoangiography in the examination of carotid vessels Phonocardiography Photocoagulation, laser of iris xenon arc Photography, retinal	5360 5229 5-5362,8656 3113 7081 2768
Pharynx, cauterisation or diathermy of operations on 5345 removal of foreign body Phenol, intrathecal injection of Phlebography preparation for selective, preparation for Phlebotomy Phonoangiography in the examination of carotid vessels Phonocardiography Photocoagulation, laser of iris xenon arc Photography, retinal	5229 5-5362,8656 3113 7081 2768
operations on removal of foreign body Phenol, intrathecal injection of Phlebography preparation for selective, preparation for Phlebotomy Phonoangiography in the examination of carotid vessels Phonocardiography Photocoagulation, laser of iris xenon arc Photography, retinal	5-5362,8656 3113 7081 2768
removal of foreign body Phenol, intrathecal injection of Phlebography	3113 7081 2768
Phenol, intrathecal injection of Phlebography	7081 2768
Phlebography preparation for selective, preparation for Phlebotomy Phonoangiography in the examination of carotid vessels Phonocardiography Photocoagulation, laser of iris xenon arc Photography, retinal	2768
preparation for selective, preparation for Phlebotomy Phonoangiography in the examination of carotid vessels Phonocardiography Photocoagulation, laser of iris xenon arc Photography, retinal	
selective, preparation for Phlebotomy Phonoangiography in the examination of carotid vessels Phonocardiography Photocoagulation, laser	2010
Phlebotomy Phonoangiography in the examination of carotid vessels Phonocardiography Photocoagulation, laser	2819 2827
Phonoangiography in the examination of carotid vessels Phonocardiography Photocoagulation, laser of iris xenon arc Photography, retinal	202 <i>1</i>
Phonocardiography Photocoagulation, laser	800-802
Photocoagulation, laser of iris xenon arc Photography, retinal	912
of iris xenon arc Photography, retinal	9462-9475
Photography, retinal	6889
	6904
	859,860
Physician, consultant, attendance by (see attendances professional)	
Pigeon chest, correction of	6972
Pilonidal cyst or sinus, excision of	4611/4617
sinus, injection of sclerosant fluid under anaesthesia	4622
Pin, orthopaedic, insertion of	7883
removal of requiring incision under regional	
or general anaesthesia	7886
Pinch grafts, free, on granulating areas, small	8504
Pinguecula, removal of	6842
Pinhole urinary meatus, dilatation of	6036
Pirogoff's amputation of foot	5034
Pitanguy abdominoplasty	3311 7204
Placents everyties of by introvtaning manual manual	7204 362
Placenta, evacuation of, by intrauterine manual removal	302
ultrasonic localisation of, by Doppler technique Placentography	2740
preparation for	5840
Plague, inoculation against	30 4 0
Plain abdominal X-ray	2699/2703
renal X-ray	2665
Plantar fasciotomy, radical	8320
wart, removal of	3320
Plaster and manipulation for talipes equinovarus under general	3320
anaesthesia	8336
for epiphysitis, Perthes', Calve's or Scheuermann's	8349
Sever's, Kohler's, Kienboch's or	
Schlatter's	8351
jacket, application of, to spine	7926

Service	Item
Plastic and reconstructive operations	8450-8656
flap operation for exomphalos, congenital	8402
procedures to pelvi-ureteric junction, by open exp	oosure 5734
reconstruction for bicornuate uterus	6570
of lacrimal canaliculus	6792
shoulder (orthopaedic)	8017
reduction for macrodactyly, each finger	8544
repair, direct flap across leg or similar	8487,8488
small	8490,8492
of cervical oesophagostomy	3597
choanal atresia	8380
single stage, local flap	8480,8484
to enlarge vaginal orifice	6336
Plate, removal of, requiring incision under regional or	7006
general anaesthesia	7886 3161
Pleura, percutaneous biopsy of X-ray of	2625/2627
Plethysmography	795-798
Pleurectomy or pleurodesis with thoracotomy	6964
Pleurodesis or pleurectomy with thoracotomy	6964
Plexus block, brachial	748,751
cervical	748,751
brachial, exploration of	7175
sympathetic, infiltration	755
Plication, intestinal, with enterolysis, Noble type	3722
of inferior vena cava	4721
Pneumoarthrography	2786
preparation for	2833
- encephalography	2756
preparation for	2805
- mediastinum	2794
preparation for, radiological	2857
- peritoneum, preparation for radiography of	2833
Pneumonectomy or lobectomy	6980
Poison, ingested, gastric-lavage in the treatment of	974
Polyhydramnios, attendances other than routine antenatal	247
attendances	247 5066
Polyp, aural, removal of	5068
ear, removal of larynx, removal of	5530
or polypi, nasal (requiring admission to hospital)	
removal of	, 5210/5214
Polyp or polypi, nasal (simple), removal of	5210/5214
removal of from cervix	6413
rectal, removal of with sigmoidoscopy	4366/4367
uterus, removal of	6460/6464
Polypectomy, with hysteroscopy	6453
Portacath, laparatomy with insertion of	9420
Portal hypertension, vascular anastomosis for	4766
Posterior mobilisation (release), operation for scoliosis	9408
sclerotomy	6865
vaginal repair	6347/6352,6358/6363
Postero-lateral bone graft to spine	7945

Service	Item
conomal anan-th	5192
general anaesthesia	
direct examination of, with or without biopsy	5348
Post-natal care	194/196,210
for nine days, confinement, antenatal care	204/205
Post-operative haemorrhage, control of, following perineal	
or vaginal operations	3110
laparotomy for	3734
tonsils or tonsils and adenoids,	
requiring general anaesthesia,	
arrest of	5396/5401
pain, epidural injection for control of	752,753
Postpartum haemorrhage, treatment of	363
Pott's fracture	7647/7652
Pouch, pharyngeal, removal of	5354,5358
Preauricular sinus operations 3	173,3178/3183
Pre-eclampsia, treatment of	273
Pregnancy, complicated by acute intercurrent infection,	
attendances other than routine antenatal attendance	es 248
diabetes or anaemia, attendances other than routine	
antenatal attendances	247
multiple, attendances other than routine antenatal	
attendances	247
X-ray	2738,2740
Premature labour, attendances other than routine antenatal	
attendances	247,248
Pre-operative examination for anaesthesia at a separate attendance (N.B. Where the examination is not made at a separate	e
attendance it is covered by the benefit for the anaesthetic)	82/85
Prepuce, breakdown of adhesions of	*
operations on	4319-4351
Presacral and sacrococcygeal tumour, excision of	4179
neurectomy	7376
sympathectomy	7376
Priapism, decompression by glanular stab cavernosospongiosum shun	t
or penile aspiration	6162
injection for	6199
shunt operation for	6166
Primary branch of trigeminal nerve, injection of with alcohol,	,
cortisone, phenol, etc	7079
repair, complete, of cleft lip	8622,8624
of cutaneous or digital nerve	7118,7120
nerve trunk	7124
by microsurgical techniques	7129
restoration of alimentary continuity after	, 1,23
	5508
laryngopharyngectomy	
suture of extensor tendon of hand	8227/8230
flexor tendon of hand	8219/8222
Primary suture of tendon of foot	8241
Process, styloid, of temporal bone, removal of	3431
Proctocolectomy with ileostomy	4052-4059
Proctoscopy	*
Products of conception, evacuation by intrauterine manual removal	362
Professional attendances (see attendances professional)	
Progesterone implant	960,963
4D (4)	

Service	Item
Prolance and a circumanal outure for	4467
Prolapse, anal - circum-anal suture for	4534
submucosal injection of	6347-6373
bladder, repair of	6347-6373
genital, operations for ovaries, operation for	3739/3745
rectum, paediatric, injection into	4534
radical operation for	4413
reduction of	*
urethra, excision of	6146
operation for	6389
Prolonged professional attendance for continuous life-saving	
treatment	160-164
Proof puncture of maxillary antrum	5245,5254
Prostate, abscess, open drainage of	6022
biopsy of, perineal	6022
endoscopic biopsy of, with or without cystoscopy	6027
needle biopsy of, or injection into	6030
total excision of	6017
Prostatectomy, endoscopic, with or without cystoscopy, with	
or without urethroscopy	6005,6006
open	6001
Prostatic abscess, endoscopic drainage of	6033
Prosthesis, breast, manipulation of fibrous tissue surrounding	*
insertion of, with oesophagoscopy	5470
Provocative test for glaucoma including water drinking	849
Psychiatry, by consultant psychiatrists (see attendances profession Psychotherapy, by consultant psychiatrists (see attendances	nal)
professional)	
Pterygium, removal of	6837
Ptosis, correction of	8586
Pubis, symphysis, fracture of	7615/7619
Pudendal block	748,751
Pulmonary artery pressure monitoring during open heart surgery,	
-under 12 years of age	9062
-over 12 years of age	9063
decortication with thoracotomy	6962
stenosis, valvulotomy	7046
Pulp space infection, incision for	7864
Punch, biopsy of synovial membrane	3159
Punctum snip, operation	6805
Puncture, and dilatation for repair of choanal atresia	8382
cisternal	7089
lumbar	7085
proof, of maxillary antrum	5245,5254
ventricular - cerebral	7099
Purse string ligation of cervix for threatened miscarriage	250/258
ligature of cervix, removal of, under general	0.67
anaesthesia	267
Putti-Platt operation for recurrent dislocation of shoulder	8017
Puva therapy	978,979
Pyelography, drip-infusion	2672
preparation for	2837
including cystoscopy with ureteric catheterisation,	FA
preparation for	5851
*Payable on attendance basis	

Service	Item
Pyelography, intravenous, including preparation for retrograde	2676,2678,2681 2687
Pyelolithotomy	5691,5699
Pyeloplasty, by open exposure	5734,5737,5738
Pyelostomy, open	5715
Pyloromyotomy	3952
Pyloroplasty	3722,3952
with vagotomy	3889,3891
Pylorus, dilation of, with vagotomy	3891
Pyogenic granulation, cauterisation of	*
Pyonephrosis, drainage of	5683

Service		Item
	-	
Ouinsy incision of	Q	5///5

	Service	Item
Dadia1	R	4688
	artery, ligation of, or repair of surgically created fistula	4000
Kadiati	on field setting - (see radiotherpy planning)	2887-2893
Dadica1	oncology treatment	6184
Kaulcal	amputation of penis antrostomy	5270
	correction of congenital stenosis of oesophagus	8388
	diathermy, colposcopy and cervical biopsy, of uterus	6483
	with curettage of uterus	6483
	fronto-ethmoidectomy	5298
	hysterectomy with radical excision of pelvic lymph glands	6536
	without gland dissection	6542
	nephrectomy with en bloc dissection of lymph nodes	5667
	obliteration of frontal sinus	5318
	operation for Dupuytren's contracture	8298
	empyema involving resection of rib	6955
	or intracranial neurectomy	7170
	modified radical mastoidectomy	5095
Radioac	tive B12 absorption test	8714,8715
	estimation of gastrointestinal blood loss	8705
	mould	2911-2918
	sources - sealed	2894-2918
	unsealed	2920-2925
	uptake survival time, erythrocyte	8703
Radioio	dine, for hyperthyroidism or thyroid cancer, by	
	single dose technique	2921
Radiois	otope studies	8701-8874
	therapeutic dose, oral	2920
	intracavitary	2925
	intravenous	2923
	gical procedures – examination and report	2502-2802
Radioth	erapy, deep or orthovoltage	2875-2885
	planning	2927-2945
	radioactive - sealed	2894-2918
	- unsealed	2920-2925
	superficial	2861-2873
Radium,	necrosis of lip, excision of (restriction applies)	3219-3253
	preparation for treatment with (see Part 8, Division 16)	
Radius,	bone graft to	7983,7993
	dislocation of	7430/7432
	fracture of	7550/7552
	distal end of	7547
	fragmentation and rodding in fragilitas ossium	8302
	operation on, for acute osteomyelitis	4838
	chronic osteomyelitis	4860
	osteectomy of, with internal fixation	8193
	or osteotomy of	8190
	t's pyloromyotomy	3952
	removal of	3509/3516
Reconst	ruction, breast, using a latissimus dorsi or other large	
	myocutaneous flap	8532
	using breast sharing technique	8533,8534
	tissue expansion, unilateral	8536,8537
	of floor or roof of orbital cavity	8552
	*Doughton a standard hada	

Service	Item
Reconstruction, nipple, areola or both	8538
socket, eye, contracted	6705
urethral sphincter	6155
vaginal, in congenital absence or gynatresia	6327
Reconstructive cranioplasty	7251
Rectal biopsy, full thickness	4380
fistula	5947,6083
ischio-, abscess, incision of	3379/3384
polyp, removal of with sigmoidoscopy	4366/4367
prolapse, Delorme procedure for reduction of	4410 *
submucosal, injection for, under general anaesthesia	4534
tumour, excision of via trans-sphinteric approach	4399
resection or diathermy of, with sigmoidoscopy	4366/4367
Rectocele, repair of	6347-6373
Rectoplasty, ano-rectal malformation	8408
Rectosigmoidectomy, anterior	4070
for Hirschsprung's disease	8398
Recto-vaginal fistula	6401 4068
Rectum, anterior resection of	4534
prolapsed, paediatric, injection into radical operation for prolapse of	4413
stricture of, plastic operation for	3739/3745
suction biopsy of	3130
villous tumour of	4397
Recurrent dislocation of patella of knee, operation for	8085
hernia, repair of	4258/4262
sapheno-femoral incompetence, operation for	4664
sapheno-popliteal incompetence, operation for	4664
Reduction, dislocation	7397-7483
eyelid, unilateral	8584-8585
fracture	7505 - 7839
in excess of one reduction	7828 - 7839
intussusception by fluid	4003
with laparotomy	3722
mammaplasty	8528
of volvulus, with laparotomy	3722
paraphimosis under anaesthesia	4351
plastic, for macrodactyly, each finger	8544
ureteroplasty	5831
Redundant tissue, removal of (restriction applies)	3219-3253
Refitting of contact lenses	852
Reflux, vesico-ureteric	5773
Refractive keratoplasty	6833
Refrigerant, closed circuit circulation of for gastric hypothermia	968,970
Regional anaesthesia, intravenous, of limb by retrograde perfusion nerve block	760/764 748,751
Regitine phentolamine test - for phaeochromocytoma	/40,/31
Regittine phentolamine test - for phaeochromocytoma Renal artery, aberrant, operation for	5683
biopsy	5726
cyst, aspiration with injection of radio-opaque material	2831
excision of	5724
dialysis in hospital	821,824
function test (associated with imaging and at least 2 blood	021,024

Service	Item
samples)	8725
(without imaging procedure)	8722
pelvis, brush biopsy of, with cystoscopy	5849
study	8805
with intervention	8809/8810
transplant	5642-5645
X-ray, plain	2665
Respiratory function, estimation of	920,921
Response recording (electromyography)	810-814
Restoration of cardiac rhythm by electrical stimulation	917
Resuturing of surgical wounds (excluding repair of burst abdomen)	,
wound following intraocular procedures	6938
Retina, cryotherapy to	6908
detached, diathermy or cryotherapy for	6900
light coagulation for	6904
removal of encircling silicone band from	690 <i>6</i> 6902
resection or buckling operation for pre-detachment of, cryotherapy for	6908
Retinal photography	859,860
Retrobulbar abscess, operation for	6752
injection of alcohol	6918
transillumination	6914
Retrograde pyelography	2687
including cystoscopy with ureteric	
catheterisation, preparation for	5851
Retroperitoneal abscess, drainage of	4185
lymph node biopsies, for staging or restaging of	
gynaecological malignancy	6658
lymph node dissection	6231,6234
pneumogram	2697
tumour, removal of	4173
Retropharyngeal abscess, incision with drainage of	3379/3384
Retropubic prostatectomy	6001
Retroversion, operation for	6585/6594
Rhinophyma, correction of	8604
Rhinoplasty procedures	8594-8602
Rhinotomy, lateral, with removal of tumour	5293
Rhizolysis, spinal, with or without laminectomy	7370 8158
Rib, cervical, removal of	8159
first, removal of by axillary approach fracture of	7601/7605
operation on, for acute osteomyelitis	4838
chronic osteomyelitis	4860
osteectomy of, with internal fixation	8193
or osteotomy of	8190
resection of, with radical operation for empyema	6955
Rib, X-ray of	2655-2657
Rod, removal of, requiring incision under regional or	
general anaesthesia	7886
Rodent ulcer, operation for (restriction applies)	3219-3253
Rods, Harrington, or similar devices, re-exploration for	
adjustment removal of	7937
Roof or floor or orbital cavity, reconstruction of	8552
Rosen incision - myringoplasty	5075
· · · ·	

Service	Item
Round window repair or cochlectomy	5147
Rovsing's operation	5683
Rubber band ligation of haemorrhoids	4509
Rubin test for patency of Fallopian tubes	6639
Rupture of bladder, repair of	5891/5894
Ruptured medial palpebral ligament, re-attachment of	6932
membranes, threatened premature labour	248
muscle, repair of, not associated with external wound	3404,3407
urethra, repair of distal section	6040
prostatic or membranous segment viscus (including liver, spleen or bowel) repair	6041
or removal of	3722,4165

Service	Item
S	5116
Sac, endolymphatic, transmastoid decompression	5116
lacrimal, excision of, or operation on	6774
Sacral block	748,751
sinus, excision of	4611/4617
sympathectomy	7376
X-ray	2601-2611
Sacrococcygeal and presacral tumour, excision of	4179
Sacro-iliac joint, arthrodesis of	8032
X-ray of	2554
Sacrum, fracture of	7608/7610
Salivary calculus, X-ray of	2579
gland duct, diathermy of	3465
dilatation of	3465
removal of calculus from or meatotomy of	or
marsupialisation	3468/3472
operations on	3437-3477
repair of cutaneous fistula of	3477
Salpingectomy not associated with hysterectomy 6	643/6644,6648/6649
with vaginal hysterectomy	6544
Salpingolysis and/or salpingostomy	6631
	643/6644,6648/6649
Salpingostomy and/or salpingolysis	6631,6632
Sapheno-femoral incompetence, re-operation for recurrent	4664
Sapheno-popliteal incompetence, re-operation for recurrent	4664
Scalene node biopsy	3168
Scalenotomy	8161
Scalp, suturing of to anchor hairpieces	*
vein catheterisation in a neonate	895
Scans, computerised tomography	2400-2460
magnetic resonance imaging	2980
Scaphoid, accessory, removal of	7853
bone graft to	7999
carpal, fracture of	7535/7538
Scapula, fracture of	7555,7530
- · · ·	4860
operation on, for chronic osteomyelitis	
other than acromion, osteectomy of, with internal f	
or osteotomy of	8190
X-ray of	2539/2541
Scar, abrasive therapy to	8452,8454
face or neck, revision under general anaesthesia	8522,8524
removal of, not otherwise covered (restriction applies	
Scars, corneal, excision of, or partial keratectomy	6820
Scheuermann's epiphysitis, plaster for	8349
Schilling test	8714,8715
Schlatter's epiphysitis, plaster for	8351
Sclera, removal of foreign body from, involving deep layers superficial foreign body from	6818 *
Sclerectomy and iridectomy, for glaucoma (lagrange's operati	
Sclerosant fluid, injection of into pilonidal sinus, under a	
Scoliosis, anterior correction of (Dwyer procedure)	7938,7939
application of halo for spinal fusion in the trea	
posterior mobilisation (release)	9408
re-exploration for adjustment or removal of Harri	ngton

Service	Item
rods or similar devices	7937
spinal fusion for	7934
with use of Harrington rod	7938,7939
Screw, removal of, requiring incision under regional or general	7550,7555
anaesthesia	7886
Scrotal, contents, exploration of	6228
Scrotum, excision of abscess of	3379/3384
partial excision of	6216
Sebaceous cyst, removal of (restriction applies)	3219-3253
Second trimester labour, management of, with or without induction	274/275
Segmental resection of mandible for tumours	8560
Semimembranosus bursa, coronary excision of	3217
Septal perforation, closure of	5217
Septoplasty of nasal septum	5217
Septum button, nasal, insertion of	9403
Septum, cauterisation or diathermy of	5229
nasal, septoplasty, submucous resection of or closure of	
septal perforation	5217
vaginal, excision of, for correction of double vagina	6332
Sequestrectomy	4860-4877
Serial angiocardiography - bi-plane - direct roll-film method	2748
indirect roll-film method	2750
- rapid cassette changing	2744
single plane - direct roll-film merhod	2746
Sesamoid bone, removal of	7853
Sever's epiphysitis, plaster for	8351
Shafts, forearm, fracture of	7567/7572
leg, fracture of	7647/7652
Sheath, tendon, incision of	8267
of finger, synovectomy of	8282
	8282
thumb, synovectomy of Shirodkar suture	250/258
	2,07230
Shock, post-anaphylactic treatment of	4983
Shoulder, amputation or disarticulation at arthrectomy	8019
·	
arthrodesis	8019
arthroplasty	8053-8070
arthrotomy	8014
dislocation of	7412-7419
plastic reconstruction	8017
removal of calcium deposit from cuff	8009
total replacement of, revision operation	8070
X-ray of	2539/2541
Shunt, arteriovenous, external, insertion of	4808
removal of	4812
spino:-ureteral, peritoneal, pleural or similar for	-
hydrocephalus	7320
ventriculo-atrial, for hydrocephalus	7316
revision of	7318
Sialography	2778
preparation for	2852
Sigmoidoscopic examination	4354
under general anaesthesia (restriction applies)	4363
*Payable on attendance basis	

Sigmoidoscopy, fibreoptic, using flexible sigmoidoscope with diathermy or resection of rectal polyp or	4383,4386
with diathermy or resection of rectal polyp or	
	4303,4300
tumour	4366/4367
Silicone band, encircling, removal of from detached retina	6906
Simple fracture, closed involving joint surfaces	7847
	,7803,7809
Single stage local flap repair, plastic	8480,8484
Sinoscopy	5349
Sinus, curettage of	3173
diathermy of	*
excision of	3173-3183
frontal, catheterisation of	5305
radical obliteration of	5318
trephine of	5308
injection into, in preparation for radiological procedure	2851
intranasal operation on	5301
maxillary, drainage of, through tooth socket	5284
pilonidal, excision of	4611/4617
injection of sclerosant fluid under anaesthesia	4622
sphenoidal, intranasal operation on	5330
urogenital, vaginal reconstruction for	6327
Sinuses, ethmoidal, external operation on	5320
X ray of	2563
using opaque or contrast media	2782
Skeletal survey.	2621
Skin, biopsy of	3130
graft to orbit	6703
grafts (See Div. 13	
lesions, multiple injections for	3356 3271,3276
malignant tumour of	3046-3101
repair of recent wound of sensitivity testing for allergens	987,989
Skull, base tumour	5113-5119
compound fractures of, operation for	7240-7248
craniectomy for osteomyelitis of	7240 7240
depressed or comminuted fracture, operation for	7231
operation on, for acute osteomyelitis	4838
chronic osteomyelitis	4870
treatment of fracture, not requiring operation	7694/7697
X-ray of	2560
Sleep apnoea, overnight investigation for	9067
Sling operation for stress incontinence	6406
Slipped disc, manipulation of spine for, under general anaesthesia	7911/7915
Small bone, exostosis of, excision of	8169/8173
bowel, barium X-ray of (small bowel series only)	2714
with barium meal examination of stomach	2711
intubation	4104
with biopsy	4099
joint arthrodesis, arthrectomy or arthroplasty	8022
IOTHE GIVILOUGOIO, GIVILGULUN UL GIVILUDIGOV	8026
arthrotomy	0020
arthrotomy	8069
arthrotomy Smith-Petersen cup arthroplasty of hip	8069
arthrotomy	

Service	Item
Souttar's tubes, insertion of	5470
with oesophagoscopy	5470
Spastic paralysis - manipulation and plaster	8356
Specialist, attendance by (see attendances professional)	0330
Specimen of sweat, collection of, by iontophoresis	958
Spermatic cord, exploration of, inguinal approach	4296
Spermatocele, excision of	6221/6224
Sphenoidal sinus, intranasal operation on	5330
Sphincter, anal, stretching of	4455
of Oddi, direct operation on	3820-3825
urethral, reconstruction	6155
urinary, artificial, insertion of cuff	6158,6159
pressure regulating	
balloon and pump	6160
revision or removal	6161
Sphincterotomy, anal, as an independent procedure (Hirschsprung's	
disease)	4490
endoscopic, external	5881
with extraction of stones from common	
bile duct	3860
Spinal block	748,751
fusion, application of halo for, in the treatment of scolios:	
for scoliosis	7934
interbody	7947-7969
with laminectomy	7355-7365
Spinal injection for neurological diagnosis or for therapeutic reason	
nerves, percutaneous neurotomy of posterior divisions of	7153
rhizolysis with or without laminectomy	7370
stenosis, treatment of by laminectomy	7336,7338
Spine, application of plaster jacket to	7926
bone graft to	7934-7969
postero-lateral fusion	7945
with laminectomy and posterior interbody fusion	
cervical, anterior interbody spinal fusion to dislocation without fracture	7947,7951 7472
fracture of	7774-7798
functional view of	2611
lumbar, dislocation of, without fracture	7472
lumbar or thoracic interbody spinal fusion to	7957,7961
manipulation of, under general anaesthesia	7911/7915
operation on, for acute osteomyelitis	4853
chronic osteomyelitis	4867
X-ray of cervical region	2597
lumbar-sacral region	2601
sacrococcygeal region	2604
thoracic region	2599
two regions	2607
three or more regions	2609
Spino-peritoneal anastomosis for hydrocephalus, congenital	7320
pleural anastomosis for hydrocephalus, congenital	7320
ureteral anastomosis for hydrocephalus, congenital	7320
Spirometer, estimation of respiratory function by	921
Splanchnicectomy and ganglionectomy	7376
Spleen, ruptured, repair or removal of	3722,4165
pricent, repeated, repair or removal or	3122,4103

Service	Item
Splanastanu	1111 1111 114 114F
Splenectomy Splenectomy	4141,4144,4165
Splenography	2823
preparation for	4139
Splenorrhaphy	4139
Split skin free grafts, including elective dissection	8516
- extensive	8512
- small	0312
on granulating areas	0500
- extensive	8508 8504
- small	
to extensive burns	8510
Spur, calcanean, removal of	8120
Squint, muscle transplant (Hummelsheim type, etc.) for	6930
operation for	6922,6924 6931
recurrent, operation for	5138
Stapedectomy	
Stapes mobilisation	5143 8316
Staple arrest of hemi-epiphysis	
Stellate ganglionectomy	7376 8267
Stenosing tendovaginitis, open operation for	
Stenosis, auditory canal, correction of, including meatoplasty	5073 8388
congenital, of oesophagus, radical correction of	
oulmonary - valvulotomy	£ 199,7046
spinal, treatment of by laminectomy	7336,7338
tracheal, dilatation of, with bronchoscopy	5619
Stereoscopic examination (X-ray)	2798
Stereotactic procedure	7312
control X-ray for	2560
Sterilisation (female)	6611/6612
when performed in conjunction with Caesarean section	6613
Sternum, biopsy (burr-hole) of	3157
of by aspiration	3159
fracture of	7588/7593
operation on, for acute osteomyelitis	4838
chronic osteomyelitis	4860
X-ray of	2655-2657
Stimulator, electrical, localisation by, with nerve blocking by	•
alcohol or other agent	756
Stomach lavage	*
in the treatment of ingested poison	974
Stomach transposition with oesophagectomy washout	6986 *
in the treatment of ingested poison	974
Stone, removal of, by urethroscopy	5691,5699
Strabismus, injection of botulinus toxin for	6920
operation for	6922-6931
Stress incontinence, abdomino-vaginal operation for	6407,6408
	5977,6406
Marshall-Marchetti, urethropexy for	6406
sling operation for	*
treatment by maximal perineal stimulation	4482
Stricture, anal, repair of	4402
oesophagus or bronchii, cicatricial and malignant	r/30 F/00
dilatation of, and similar procedures	5470 - 5492
*Payable on attendance basis	•

Service	Item
Stricture, rectum, plastic operation to	3739/3745
tracheal, dilatation of, with bronchoscopy	5619
urethral, dilatation of	6039
Stump, amputation, reamputation of	5057
trimming of	*
Styloid process of temporal bone, removal of	3431
Subclavian artery, endarterectomy of	4705
vessel, ligation of	4690
involving gradual occlusion by	4070
mechanical device	4715
Subcutaneous fasciotomy, Dupuytren's contracture	8296
fistula in ano, excision of	4552/4557
	3116
Subcutaneous foreign body, removal of, not otherwise covered	8246
tenotomy	3046-3101
tissue, repair of recent wound of	7184
Subdural haemorrhage, tap for	3219-3253
Sublingual dermoid cyst, removal of (restriction applies)	3213-323
gland duct, removal of calculus from or meatotomy or	2/.60/2/.72
marsupialisation	3468/3472
extirpation of	3459
Submandibular abscess, incision of	3379/3384
gland, extirpation of	3455
Submaxillary gland, repair of cutaneous fistula	3477
Submucous resection of nasal septum	5217
turbinates	5241
Suboccipital decompression, for congenital hydrocephalus	7314
	eomyelitis)
Subphrenic abscess, drainage of	3750
Subtalar arthrodesis	8326
Subtotal hysterectomy	6513/6517
Subungual haematoma, incision of	3371
Suction biopsy of rectum	3130
curettage of uterus (non-gravid menstrual aspiration)	6460/6464
for evacuation of the contents of the gravid uter	us 6469
Superficial dermoid of nose, congenital, excision of	8432/8434
removal of	3113
wound, repair of 3046,3058	3,3073,3092
Supracondylar fracture of humerus	7567/7572
Supraglottic laryngectomy with tracheostomy	5500
Suprapubic cystostomy or cystotomy	5897/5901
tube, change of	*
Suprapubic prostatectomy	6001
stab, cystotomy	5903
Supraspinatus tendon, curretage of	8009
Surgery, direct, to coronary artery or arteries	7066
	3707
Surgical eversion of inverted nipple	3/0/
wounds, resuturing of (excluding repair of burst abdomen)	
Suspension of uterus	6585/6594
vaginal vault, abdominal approach for	6396
Suture, shirodkar	250/258
traumatic wounds	3046-3101
Sutures, adjustable, readjustment of, following an operation for	
correction of squint	6929
dressing and removal of (requiring a general anaesthetic)	3106

Service	Item
Suturing of scalp to anchor hairpieces	*
Swann-Ganz catheterisation	953,954
Sweat, collection of specimen of, by iontophoresis	958
gland bearing area, excision of	3314/3315
Sweet's method (localisation of foreign body in eye) - X-ray	2730
Symblepharon, grafting for	8592
Syme's amputation of foot	5034
Sympathectomy (cervical, lumbar, thoracic, sacral or presacral)	7376
Sympathetic trunk, injection into	755
Sympatholytic agent, intra-arterial infusion or retrograde	
intravenous perfusion of	931
Symphysiotomy, renal, for fused kidney	5679
Symphysis pubis, fracture of	7615/7619
Synechiae, anterior or posterior, division of	6881
Synovectomy, extensor or flexor tendons in wrist	8290
finger or other small joint	8022
hip	8048
interphalangeal joint	8287
metacarpophalangeal joint	8283
metatarsophalangeal joint	8283
tendon sheath of finger	8282
thumb	8282
total, of knee	8088
wrist, carpometacarpal joint or inferior radio ulnar	•
Synovial cavity, aspiration and/or injection of	8105
membrane, punch biopsy of	3159
Syringe of ear	· π

Service	Item
T T	
T.A.B. inoculation	*
Tags, anal or perianal, or external haemorrhoids, removal of	
- under general anaesthesia	4534
- without general anaesthesia	*
Talipes equinovarus, manipulation	
- and plaster under general anaesthesia	8336
- under general anaesthesia	8334
medial release procedure	8324
posterior release procedure	8322
radical operation for	8116
Tarsal bone, dislocation of	7468
excepting os calcis or os talus, fracture of	7632/7637
cartilage, excision of	6758
cauterisation of, for ectropion	6762 6754
cyst, extirpation of	7178/7182
tunnel syndrome, radical operation for Tarsometatarsal joint, dislocation of	7176/7162
Lisfranc's amputation of	5038
Tarsorrhaphy	6766
Tarsus, dislocation of	7468
operation on, for acute osteomyelitis	4838
chronic osteomyelitis	4860
osteectomy of, with internal fixation	8193
or osteotomy of	8190
Tear duct, probing of	6799
study	8869/8870
Tear, third degree, repair of	383
Teeth, orthopantomography	2590
X-ray of - full mouth	2589
- single area	2587
Teflon injection, into vocal cord	5342
peri-urethral, for urinary incontinence	6085
Telangiectases vessels, subcutaneous diathermy or sclerosant	
injection of	4630
Temperature, one or more digits, measurement of	799
Temporal bone, partial resection of, for removal of tumour	5114
removal of styloid process of	3431
total resection of, for removal of tumour	5115
zygomatic arch and glenoid fossa, reconstruction of	8682
Temporo-mandibular joint, arthroplasty	9438
joints, X-ray of	2585
meniscectomy	7902
Temporosphenoidal electroencephalography	806
Tendon, Achilles, or other large tendon	8262
- operation for lengthening	
- suture of	8235/8238 8235/8238
plastic repair of	0233/0230
adductor hallucis, transplantation of with osteotomy or	
osteectomy of phalanx or metatarsal for correction of	8135
hallux valgus	8259
artificial prosthesis for tendon grafting excision of thickened	8246,8249
excision of thickened exploration of	8267
	0407

Service	Item
and freeing of	8267
Tendon, foot, primary suture of	8241
secondary suture of	8243
foreign body in, removal of	3120/3124
graft	8257
hand, extensor, primary suture of	8227/8230
secondary suture of	8233
flexor, primary suture of	8219/8222
secondary suture of	8225
suture of	8219-8233
large, suture of	8235/8238
lengthening of	8246,8249
or other deep tissue, removal of foreign body from	3120/3124
sheath, incision of	8267
of finger, synovectomy of	8282
thumb, synovectomy of	8282
splitting	8262
supraspinatus, curettage of	8009
thickened, excision of	8249
transplantation	8251
Tendovaginitis, stenosing, open operation for	8267
Tenolysis of extensor tendon, following tendon injury repair	
or graft	8279
flexor tendon, following tendon injury repair	
or graft	8275
Tenoplasty	8249
Tenosynovitis, acute, operation for	8267
Tenotomy, open	8249
subcutaneous	8246
Tensillon test	4
Testicular biopsy	6228
Testis, exploration of, with or without fixation, with or without	
secondary detachment of, from thigh	4313
transplantation of	4307,4313
undescended, transplantation of	4307
Testopexy	4307,4313
Tetralogy of Fallot, congenital, operation for	6999,7046
Thenar spaces, drainage of	7868
Thermography of breasts (Medicare benefits not payable)	116
Thiersh operation for rectal prolapse	4467
Thigh, amputation through	5050
(femur), X-ray of	2524/2528
Third degree tear, repair of	383
Thompson arthroplasty of hip	8053
Thoracic block	748,751
cavity, aspiration of, for diagnostic purposes	6939
inlet, X-ray of	2634
or lumbar spine, anterior interbody spinal fusion to	7957,7961
paravertebral block	748,751
region, X-ray of	2625-2638
sympathectomy	7376
Thoraco-abdominal aneurysm, excision of and insertion of graft	4792
Thoracography	2625/2627
Thoracoplasty (complete)	6966

Service	Item
Thoracoplasty (in stages) - each stage	6968
Thoracoscopy with or without division of pleural adhesions	6974
Thoracotomy, exploratory	6958
with pleurectomy or pleurodesis	6964
pulmonary decortication	6962
Thorax, X-ray of	2625-2638
Threatened abortion, treatment of	246
miscarriage, purse string ligation of cervix for	250/258
treatment of	246
premature labour, attendances other than routine	
antenatal attendances	247,248
Three snip operation	6805
Thrombectomy of artery or prosthetic graft of trunk	4784
femoral, iliac or other similar large vein	4789
Thromboendarterectomy of artery of neck or extremities	4709
Thrombus, removal of, from artery or prosthetic graft of trunk femoral, iliac or other similar	4784
large vein	4789
Thumb, amputation of, including metacarpal or part of metacarpal	4965/4969
or disarticulation of	4927-4969
fractures of	7505-7512
metacarpo-phalangeal joint, dislocation of	7436
nodule, removal of (restriction applies)	3219-3253
tendon sheath of, synovectomy of	8282
Thymectomy	6999
Thymoma, malignant, removal of, from mediastinum	6999
Thyroglossal cyst and fistula, removal of	3591
removal of	3581
Thyroid, cancer, radioiodine treatment for	2921
excision of localised tumour of	3576
uptake	8861/8862
(using probe)	8718
Thyroidectomy, sub-total	3563,3576
total	3542 7977
Tibia, bone graft to	8312
epiphyseodesis	
fracture of	7641/7643 8304
fragmentation and rodding in fragilitas ossium	4838
operation on, for acute osteomyelitis	4860
chronic osteomyelitis	8201
osteectomy of, with internal fixation	8195
or osteotomy of	4688
Tibial artery, ligation of or repair of surgically created fistula Tic douloureux, injection for	7079
neurectomy for	7170
Tissue, expansion	8543
for breast reconstruction, unilateral	8536,8537
free transfer of	8542
living, implantation of, by cannula	963
incision	960
scar, removal of (restriction applies)	3219-3253
subcutaneous fatty, removal of excess (restriction applies)	
repair of recent wound of	3046-3101
Toe, dislocation of	7464
100, 410100401011 01	, 404

Service	Item
Toe, filleting of	8185
fractures of	7681-7691
great, fracture of	7687,7691
hammer, correction of	8151/8153
Keller's operation to	8131
or great toe, amputation or disarticulation of	4990-5029
phalanx of, operation for acute osteomyelitis of	4832
X-ray of	2502/2505
Toenail, ingrowing, excision or wedge resection for	7874/7875
removal of	7861
Tomography	2690-2971
single photon emission	8868
Tongue, partial or complete excision of	3480,5360,5362
tie, repair of	3496,3505
Tonography, one or both eyes	844
Tonsils, lingual, or lateral pharyngeal bands, removal of	5431
or tonsils and adenoids,	
- arrest of haemorrhage, requiring general	
anaesthesia, following removal of	5396/5401
- removal of in a person aged less than	0020,000
than twelve years	5363/5366
- removal of in a person twelve years of	3333,5333
age or over	5389/5392
removal of in association with pharyngoplasty	8656
Torek (testis) operations	4307,4313
Torkildsen's operation	7314
Torticollis, congenital, operation for	8386
Trachea, radiographic examination of	2634
removal of foreign body from	5601
Trachelorrhaphy	6430/6431
Tracheo-oesophageal fistula, with or without atresia,	0430/0431
ligation and division of	8390
Tracheoplasty or laryngoplasty with tracheostomy	5557
Tracheostomy	5572/5598
closure of	3178/3183
	5557
with laryngoplasty or tracheoplasty	5500
supraglottic laryngectomy	
vertical hemi-laryngectomy	5499
Tract, alimentary, X-ray of	2699-2718
Transantral ethmoidectomy with radical antrostomy	5277
ligation of maxillary artery	5268
Vidian neurectomy	5277
Transfusion, blood - with venesection and complete replacement of blood, using blood already collect	ed 904
- with venesection and complete replaceme	
of blood including collection from do	
collection of blood for	949
intrauterine foetal blood, control X-ray for	2742
Transfusion, using blood already collected and related proced	
Transillumination, retrobulbar	6914
Translabyrinthine removal of cerebello-pontine angle tumour,	
	=400 =440
transmastoid	5108,5112
	5108,5112

Service	Item
services and preparation	4813,4814
Transmastoid decompression of endolymphatic sac	5116
removal of glomus tumour including mastoidectomy	5158
Transmetacarpal amputation of hand	4972/4976
Transmetatarsal amputation of foot	5038
Transorbital ligation of ethmoidal arteries	5292
Transplant, Abbe, secondary correction of, for cleft lip	8632
muscle, (Hummelsheim type, etc.) for squint	6930
renal	5642-5645
Transplantation, adductor hallucis tendon with osteotomy or	
osteectomy of phalanx or metatarsal for correction of hallux valgus	8135
cornea, including collection of implant	6828,6832
digit, plastic - complete procedure	8540
ligament	8251
tendon	8251
undescended testis	4307,4313
ureter	5763-5807
Transposition of nerve	7143
stomach, with oesophagectomy	6986
Transthoracic drainage, of pericardium	6995
Transtympanic excision of glomus tumour	5152
Transvenous electrode, insertion or replacement of	7028
pacemaking electrode, temporary, insertion of	7042
Transverse process, spine, fracture of 777	4/7777,7789
Traumatic diaphragmatic hernia, repair of	4238
wounds, repair of	3046-3101
Treacher Collins Syndrome, peri-orbital correction of	8677
Treadmill, exercise test during electrocardiographic monitoring	916
Trephine of frontal sinus	5308
Trephining of eye	6873
Trichiasis, electrolysis epilation or cryotherapy for	6767
Trigeminal ganglion, injection into with alcohol, cortisone, pheno	1, etc 7079
gangliotomy, radiofrequency	7157
Trigger finger, correction of	8267
Triple arthrodesis of foot or ankle region	8116
Triquetrum, fracture of	7533
Trunk, artery or prosthetic graft of,	
removal of embolus or thrombus from	4784
excision of proshetic by-pass graft from	4802
major artery of, repair of wound of,	
with restoration of continuity	4696
nerve, neurolysis of, internal (interfasicular)	7133
primary repair of	7124
- by microsurgical techniques	7129
secondary repair of	7132
- by microsurgical techniques	7138
Tube, Eustachian, catheterisation of	5343
Fallopian, hydrotubation of	6638,6641
implantation of, into uterus	6631,6632
indwelling oesophageal, gastrostomy for fixation of	3722
O 1 O - , O	5172
insertion of, for drainage of middle ear	31/2
insertion of, for drainage of middle ear naso-lacrimal, replacement of	6799

Service	Item
- delay, intermediate transfer or detachment of	8496
- formation of	8494
	8494
- preparation of site and attachment to site	8500
- spreading of pedicle	6611/6612
Tubes, Fallopian, transection or resection via laparoscopy	
Souttar's, insertion of	5470
with oesophagoscopy	5470
Tumour, bone, innocent, excision of	3425
	6644,6648/6649
carotid body, removal of - without arterial	3295
anastomosis	3293
cerebello-pontine angle, transmastoid,	E100 E110
translabyrinthine removal of	5108,5112
diathermy or resection of, with cystoscopy	5871,5875
glomus, transmastoid removal of including mastoidectomy	5158 5152
transtympanic removal of	6655
gynaecological, radical or debulking operation for	7198
intracerebral, craniotomy and removal	7190
intracranial, biopsy or decompression via osteoplastic	7194
flap	
burr-hole biopsy for	7192
craniotomy and removal	7198,7203 3495
intra-oral, radical excision of	5493
involving ciliary body or iris and ciliary body,	600/
excision of	6894
iris, excision of	6885
laminectomy for	7341,7353
larynx, removal of	5530
limbic, removal of	6846
lip, excision of (restriction applies)	3219-3237
liver, removal of, other than by biopsy	3754
	3276,3295,3301
mandible, segmental resection for	8560
microlaryngoscopy with removal of	5540
ovarian, radical or debulking operation for	6655
parathyroid, removal of	3547
parotid gland, removal of with exposure of facial nerve	3450
	7148/7152,7156
rectal, diathermy or resection of with sigmoidoscopy	4366/4367
removal of by partial resection of the temporal bone	5114
total resection of the temporal bone	5115
urethrectomy, partial or complete	6077
from peripheral nerve	7148/7152,7156
urethra by urethrectomy, partial or	
complete	6077
with direct examination of larynx	5530
laminectomy	7341,7353
lateral rhinotomy	5293
retroperitoneal, removal of	4173
sacrococcygeal and presacral	4179
simple, vagina or vulva, removal of	6321
skull base, removal of by infra-temporal approach	5113
soft tissue excision of	5115
	3289
- with skin graft	5205

Service	Item
- without skin graft	3281
Tunour, spinal, operation for	7341,7353
suprapubic, diathermy of	5919
thyroid, localised, excision of	3576
vagina or vulva, simple, removal of	6321
villous of rectum	4397
vocal cord, removal from	5530
vulva, simple, removal of	6321
not otherwise covered, removal of (restriction applies)	3219-3265
in which the tumour occurs and reference made to the operation usually associated with that Part.)	
Turbinate, dislocation of	5235
Turbinates, cauterisation or diathermy of	5229
submucous resection of	5241
Turbinectomy	5237
Turn-buckle jacket, application of, body and head	7932
body only	7928
Turricephaly, cranial vault reconstruction for	8681
Tympani, paracentesis of	5162
Tympanic membrane, micro-inspection of one or both ears	5186
in association with	
ear toilet Tympanum, perforation of, cauterisation or diathermy of	5182 5176

Service	Item
U	
Ulcer, corneal, ionisation of	*
epithelial debridement of cornea for	6824
duodenal, perforated, suture of	3722
gastric, perforated, suture of	3722
peptic, perforated, suture of	3722
rodent, operation for (restriction applies)	3219-3253
Ulna, bone graft to	7983,7993
dislocation of	7430/7432
fracture of	7559/7563
distal end of	7547
fragmentation and rodding in fragilitas ossium	8302
operation on, for acute osteomyelitis	4838
chronic osteomyelitis	4860
osteectomy of, with internal fixation	8193
or osteotomy of	8190
Ulnar artery, ligation of, or repair of surgically created fistula	4688
Ultrasound, duplex scanning	990-999
Ultrasonic echography	701 702
cross-sectionalunidimensional	791,793 794
localisation of placenta, by Doppler technique	. / フ새
Umbilical artery catheterisation	897
hernia, repair of	4246-4254
vein catheterisation in a neonate	895
Undescended testis, transplantation of	4307
Unstable lie, attendances other than routine antenatal attendances	247
Upper forearm and elbow, X-ray of	2516/2520
leg and knee, X-ray of	2524-2537
Urachal fistula, congenital, operation for	8412
Ureter, brush biopsy of, with cystoscopy	5849
divided, repair of	5741
exploration of	5812
retrocaval, correction of, by open exposure	5734
transplantation of, into another ureter	5799
bladder	5773-5780
bowel	5753
intestine	5785
isolated intestinal segment	5804,5807
skin	5763
Ureterectomy, complete or partial, with or without bladder repair	5747
Ureteric calculus, endoscopic extraction or manipulation of	5885
catheterisation with cystoscopy	5847,5851
dilatation	5849
meatotomy	5855
reflux, correction of	5773
stent	5849
Ureteralithotomy	5705
complicated by previous surgery	9478
Ureterolysis	5821
Ureteroplasty	5831
Ureteroscopy	5841-5843
Ureterostomy, cutaneous, closure of revision of	5837 5809

	Service	Item
Urethra	cauterisation of	6290
orounia,	correction of male urinary incontinence	6157
	diathermy of	6053
	examination of, involving the use of an urethroscope,	
	with cystoscopy	5845
	laser therapy (colposcopically directed) for	
	intraepithelial neoplasia	6303-6305
	prolapsed, excision of	6146,6389
	ruptured, repair of distal section	6040
	prostatic or membranous segment	604
Urethral	abscess, drainage of	3379/3384
	caruncle, cauterisation of	6290
	excision of	6292/629
	dilatation with cystoscopy	5845
	excision of, diverticulum of	6152
	fistula, closure of pressure profilometry	6044,6079,6083 782,783
	reconstruction for hypospadias or epispadias	6107,6110,6118
	sounds, passage of, as an independent procedure	6036
	sphincter, reconstruction	615
	stricture, dilatation of	603
	optical urethrotomy for	607
	plastic repair of	6086-609
	tumour, removal of by urethrectomy	607
	valves, congenital, open removal of	8418
	destruction of, including cystoscopy and uret	hroscopy 617
	warts, cystoscopy for the treatment of	5846
	tomy, partial or complete, for removal of tumour	607
	ele, operation for	6389
Urethrog	= -	2690
	cysto-micturating	2694
	preparation for	2839
	preparation for	5840
	exy (Marshall-Marchetti operation)	5977,6400 6086-6099
Urethrop		604
orecuros	copy, as an independent procedure with biopsy, diathermy or removal of foreign bod	
	cystoscopy	606:
	and peri-urethral Teflon injection	
Irethroe	tomy, internal or external	6069
	omy, internal or external	6069
PIGCHIOL	optical, for urethral stricture	607
Urinary	conduit or reservoir, endoscopic examination of	588
orinary	revision of	580
	estimation, radioiodine	870
	infection - bladder washout test	83
	reservoir, formation of	580
	sphincter, artificial, insertion of cuff	6158,6159
	pressure regulating	
	balloon and pump	
	revision or removal of	616
	tract, X-ray of,	2665-269
	preparation for	2825,585
	preparation for	. حال دو جهاب

Service	Item
Urine flow study	780
Urogenital sinus, vaginal reconstruction for	6327
Uterine adenomyoma, excision of	6508
adhesiolysis, with hysteroscopy	6453
adnexae, removal of, with abdominal hysterectomy	6513/6517
lavage - saline flushing	,
lipiodol X-ray	2762
preparation for	2841
tubes, insufflation of, as test for patency (Rubin test)	6639
Uterus, bicornuate, plastic reconstruction for	6570
colposcopy, cervical biopsy and radical diathermy	6483
curettage of	6460/6464
by suction aspiration (menstrual aspiration)	6460/6464
 including curettage for incomplete miscarriage 	6460/6464
gravid, evacuation of the contents of, by curettage or	040070404
suction curettage	6469
implantation of Fallopian tube or tubes into	6631,6632
manipulative correction of acute inversion of	365
pregnant, X-ray of	2738
suspension or fixation of	6585/6594
UVB therapy	978,979
Uvula, excision of	5449
Uvulotomy	5449

V	
Vacuum extraction, administration of anaesthetic in connection with	481,552
Vagina, artificial formation of	6327
dilatation of, as an independent procedure	6313
laser therapy (colposcopically directed) for	
intraepithelial neoplasia	6303-6305
partial or complete removal of	6325
removal of simple tumour of	6321
	,6079,6401
hysterectomy	6513/6517
with salpingectomy, oophorectomy or excision of ovarian cyst	6544
operation, control of post-operative haemorrage	3110
orifice, plastic repair to enlarge	6336
	,6358/6363
reconstruction in congenital absence or gynatresia	6327
septum, excision of, for correction of double vagina	6332
vault, suspension of, abdominal approach	6396
Vagotomy, highly selective	3889
with pyloroplasty or gastro-enterostomy	2001
or dilation of pylorus selective	3891
trunkal	3882 3875
with pyloroplasty or gastro-enterostomy	3889
Valgus, calcaneus - manipulation and plaster under general	3007
anaesthesia	8336
under general anaesthesia	8334
hallux, correction of	8131
 with osteotomy or osteectomy of phalanx, 	
metacarpal or metatarsal	8131
 with osteotomy or osteectomy of phalanx or 	
metatarsal and transplantation of adductor	0405
hallucis tendon	8135
Vallecular cysts, removal of	5456
Valvectomy for mitral stenosis Valves, heart, operations on	7046 7046,7057
urethral, operation for congenital abnormalities of	8418
Valvulotomy for pulmonary stenosis	6999,7046
Varicocele, removal of	4269/4273
Varicose veins, injection of sclerosing fluid	*
multiple simultaneous injection by continuous	
compression techniques	4633
operations for	4637-4664
Vas deferens, operations on	6245 - 6253
Vascular anastomosis for portal hypertension	4766
Vasectomy (unilateral or bilateral)	6249/6253
Vasoepididymography	2780
and vasovesiculography as an independent operative	
procedure, preparation for by open operation	6228
Vasoepididymostomy (unilateral)	6247 6245
using operating microscope Vasotomy (unilateral or bilateral)	6249/6253
Vaso-vasostomy (unilateral)	6247
using operating microscope	6245

Service	Item
Vein and/or artery, operations on	4637-4825
anastomosis of by microsurgical techniques for the	4037 4023
reimplantation of limb or digit or free transfer of tissue	4764
cannulation of, in a neonate	895
central, catheterisation	950,951
using subcutaneous tunnel	4824,4825
graft for priapism	6166
harvesting of, with arterial by-pass graft	4754,4755
patch graft	4738
endarterectomy	4705,4709
saphenous, crossed by-pass	4665
central, catheterisation	950,951
scalp, catheterisation of	895
umbilical, catheterisation of	895
varicose, injection of sclerosing fluid	*
multiple simultaneous injection by continuous	
compression techniques	4633
operations for	4637-4664
Vena cava, inferior, plication of	4721
Venepuncture for sending blood to Approved Pathology Practitioner	*
Venesection	*
Venography (see Phl	ebography)
intraosseous, preparation for	2845
Venous by-pass graft, including harvesting of vein	4754,4755
graft to fenestration cavity	5131
Ventral hernia, repair of	4258/4262
Ventricle, cerebral, puncture of	7099
Ventricular cable shunt for hydrocephalus, congenital	7320
puncture, cerebral	7099
left	7003
reservoir, insertion of	7190
Ventriculo-atrial shunt for hydrocephalus, congenital	7316
revision or removal of	7318
Ventriculography, cerebral	2760
preparation for	2811
Ventriculostomy, third, for hydrocephalus, congenital	7314
Vermilionectomy	8616
Version, external	295
internal	298
Vertebra, needle biopsy of	3162
Vertebral angiography	2758
bodies, total or sub-total excision of	8209
	,7793,7798
Vesical fistula, cutaneous, operation for	5935
closure of	5941-5947
Vesicostomy, cutaneous, establishment of	5936
	5942,5943
Vesico-vaginal fistula, closure of, synchronous combined approach	2780
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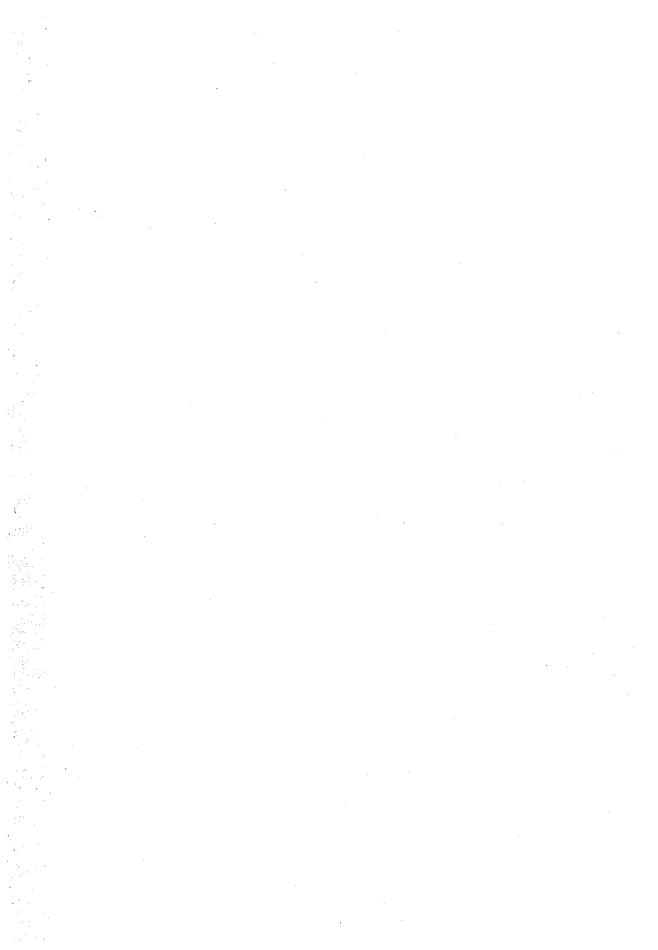
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SECTION 4

MEDICARE BENEFITS SCHEDULE PATHOLOGY SERVICES



IMPORTANT NOTE

This edition of Section 4 of the Medicare Benefits Schedule Book represents a complete reprint of the Pathology services section and replaces the current pages (yellow edging).

A new Index has been introduced at the back and includes the approved abbreviations.

Services that have been amended (either by description or fee) with effect from 1May 1990 have been identified with the symbol '‡' appearing in the margin underneath the item number.

From 1 January 1991, it is intended all items in the Medicare Benefits Schedule will comprise 5 digits instead of the current 4 digit numbers.

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PAA FOREWORD

PAA.1 Introduction

PAA.1.1 The following pages relating to pathology services bring together the necessary information on pathology services as they relate to the Medicare arrangements. However, these should be read in conjuction with the General Notes relating to the Medicare arrangements, see Section 1 of this Book.

PAA.2 Revised schedule

PAA.2.1 This 1 May 1990 Pathology Services Table is the 1 August 1989 Table with minor amendments effective from 1 May 1990. The Table continues to be modified with assistance from the profession.

PAA.3 To find an item/abbreviation

PAA.3.1 Turn to the Index at paragraph PY. Services are listed alphabetically giving item numbers and approved abbreviations.

PAA.4 To find a Schedule Fee/Benefit

PAA.4.1 Lists showing the item number, Schedule Fee and two levels of Medicare benefit (85% and 75%) are located at paragraph PX.3.

PA. PATHOLOGY SERVICES IN RELATION TO MEDICARE BENEFITS

PA.1 Basic requirements

- PA.1.1 The basic requirements which need to be satisfied for Medicare benefits are set out below.
- PA.1.2 Determination of Necessity of Service. The treating practitioner must determine that the pathology service is necessary.
- PA.1.3 Service must either be requested or determined necessary for a patient who the Approved Pathology Practitioner is treating.

The service may only be provided -

- 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
- if determined to be necessary by an Approved Pathology Practitioner who is treating the patient.

PA.1.4 Rendering of Service

- (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.

PA.2 Exceptions to basic requirements

PA.2.1 Prescribed Pathology Services

A prescribed pathology service is a service included in Division 9 of the Pathology Schedule. Division 9 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 as being 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 para. PO.2 for the definition of a "group of practitioners".)

PA.2.2 Services Where Request Not Required

A written request is not required for -

- a prescribed pathology service rendered by or on behalf of a medical practitioner upon his or her own patients.
- (ii) a pathologist-determinable service. A pathologist-determinable service is a pathology service determined to be necessary by an Approved Pathology Practitioner in respect of a person who is the patient of that Approved Pathology Practitioner and which is rendered by or on behalf of that Approved Pathology Practitioner.

Further information on additional pathology tests not covered by a request is provided at paragraph PB.3.

PA.3 Circumstances whereby Medicare benefits are not attracted

PA.3.1 Medicare Benefits not Payable in Respect of 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 was 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.

PA.3.2 Medicare Benefits not Payable for Certain Pathology Tests

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 estimation);
- identification of M Tuberculosis by bio-chemical tests or sub-culture;
- treponema pallidum immobilisation test; or
- 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 tissue audit;
- pathology services performed for the purposes of control estimation, repeat tests (eg, for confirmation of earlier tests, etc);
- preparation of autogenous vaccines;
- tissue banking and preparation procedures; or
- 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 would be payable for the following pathology tests:

Items 1163-1164 - haemoglobin estimation;

Items 1187-1188 - blood grouping ABO and Rh (D antigen);

Items 1196-1197 - examination of serum for Rh and/or other blood group antibodies.

PB REQUESTS

PB.1 Responsibilities of treating/requesting practitioners

PB.1.1 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 approved by the Health Insurance Commission (see paragraph PB.2.1). 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:-

- 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. This should be in the practitioner's own handwriting.
- the requesting practitioner's signature and date of request.
- the surname, initials of given names, practice address and provider number of the requesting practitioner.
- the patient's name and address.
- 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 or 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 hospital patient in a recognised hospital,
 - d. an outpatient of a recognised hospital.
- 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.

PB.1.2 Offence Not to Confirm the 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.

PB.2 Responsibilities of Approved Pathology Practitioners

PB.2.1 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, provided there are no check lists or "tick-a-box" lists of individual tests or groups of pathology services on the forms. However, pre-printed request forms issued by Approved Pathology Practitioners/Authorities for use by requesting practitioners must be approved by the Health Insurance Commission.

When they are submitted for approval, they should be accompanied by other information or documentation such as that contained in notes for guidance, cover sheets, etc., provided to requesting practitioners.

PB.2.2 Offence to Provide Unapproved Request Forms

An Approved Pathology Practitioner or Approved Pathology Authority who, without reasonable excuse, provides (directly or indirectly) to practitioners request forms which are not approved by the Health Insurance Commission, is guilty of an offence under the Health Insurance Act 1973 punishable, upon conviction, by a fine not exceeding \$1000.

PB.2.3 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 in lieu of making the request to the Approved Pathology Practitioner who renders the service or on whose behalf the service is rendered.

PB.2.4 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 request/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 on to another Approved Pathology Practitioner (the first Approved Pathology Practitioner would retain the request for 18 months). If all tests were referred on, the second pathologist would retain the original request, if the original request was passed on in preference to being re-requested by the first Approved Pathology Practitioner.

If the written request or written confirmation has been recorded on film or other magnetic medium approved by the Minister for Community Services and Health, 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 the Health Insurance Commission, 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.

PB.2.5 Offences in Relation to Retaining and Producing Request Forms

The following offences are punishable upon conviction by a fine not exceeding \$1000:

- an Approved Pathology Practitioner who, without reasonable excuse, does not keep request forms for 18 months:
- an Approved Pathology Practitioner who, without reasonable excuse, does not produce a request form to an officer of the Health Insurance Commission before the end of the day following the day of the officer's request.
- PB.2.6 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:

- (a) where all the services are referred, he should forward the initial request to the second Approved Pathology Practitioner;
- (b) where some of the services which are listed in different items in the Schedule are referred, he/she must issue his/her own request in writing, which would show in addition to the particulars listed in paragraph PB.1.1 above:
 - (i) name of the original requesting practitioner; and
 - (ii) date of initial request.

Notes:

- The patient should be billed by each Approved Pathology Practitioner only for those services rendered by or on his/her behalf.
- Photocopies of requests are not acceptable.

Where a number of pathology services (for example drug or hormone estimations) are listed in the one item of the Schedule, Medicare benefits are payable only when all the services are rendered by or on behalf of one Approved Pathology Practitioner. (see paragraph PX.1, Rule 5.)

PB.2.7 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.

PB.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 at the "SP" rate where the Approved Pathology Practitioner is a recognised specialist pathologist.

PC DETAILS REQUIRED ON ACCOUNTS, RECEIPTS OR ASSIGNMENT FORMS

PC.1 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.

PC.2 Approved Pathology Practitioner

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.

- 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
- the name of the person to whom the service was rendered
- the date on which the service was rendered
- the name of the requesting practitioner
- the date on which the request was made
- the requesting practitioner's provider number
- 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. In lieu of such a full description, the list of abbreviations at paragraphs PQ.4 and PQ.5 are an acceptable alternative.
- where the treating practitioner determines or provides a pathology service on his/her own patient, the account must be endorsed "sd".

PC.3 Prescribed Pathology Services

For Prescribed Pathology Services (that is, pathology items in Division 9) 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.

PD INBUILT MULTIPLE SERVICES RULE

PD.1 Description of rule

PD.1.1 The term "Inbuilt Multiple Services Rule" describes the arrangement whereby benefits for certain pathology tests are restricted depending on the number of services performed during a single patient episode. Patient episode is defined in para. PO.4 of these notes.

PD.2 Exemption

PD.2.1 Exemption may be sought to the inbuilt multiple services rule under section 4B(3) of the Health Insurance Act 1973 in the case of patients whose condition requires a series of pathology investigations at various times throughout any one day. Some factors that the delegate of the Minister may take into consideration in approving an exemption are - the patient is seriously ill; there are dinstinct and separate collections and performances of tests; and, the services involve substantial additional expenses for the Approved Pathology Practitioner. An exemption may be sought by the initiating practitioner endorsing the request with the notation "S4B3" and the Approved Pathology Practitioner performing the pathology tests endorsing his account or assignment of benefits form similarly and by indicating the time the services were performed. Approval is not automatic. The delegate may request further information of the practitioner to justify the claim for exemption under "S4B3".

PD.3 Tests repeated

PD.3.1 Tests which are required to be repeated over a number of days or weeks and would otherwise be subject to restriction, must be supported by individual requests for each patient episode. Prothrombin time estimation is the only exemption so far to have been considered by the Minister. Requests for repeat prothrombin time estimations must include the approximate frequency of testing required and the time period over which the tests are necessary. The requesting practitioner must also notate "S4B3" on the pathology request form and the Approved Pathology Practitioner must notate "S4B3" on the account or assignment of benefits form.

PE SCHEDULE FEES

PE.1 SP/OP Schedule fee levels

PE.1.1 Items in Divisions 1 to 8 of the Pathology Services Schedule have fees set at SP and OP levels. At present, OP levels are set at 75% of the SP level.

PE.2 SP Schedule fees

- PE.2.1 SP Schedule fees are payable for pathology services performed:
- by or on behalf of an Approved Pathology Practitioner who is a recognized specialist pathologist; and
- in private practice.
- PE.2.2 Accordingly SP Schedule 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 recognized hospital;
- when requested for a private in-patient in a recognized hospital; or where
- (i) any pathology equipment of a recognized hospital, or a laboratory included in a prescribed class of laboratories, is used, or
- (ii) any member of the staff of a recognized hospital, or a laboratory included in a prescribed class of laboratories, participates in the course of that member's employment with that hospital or laboratory.

PE.3 OP Schedule fees

- PE.3.1 OP Schedule fees are payable in all other circumstances where:-
- the service was performed by an Approved Pathology Practitioner who is not a recognized specialist pathologist; or
- the service was performed by an Approved Pathology Practioner (who may be recognised specialist pathologist) but all the conditions of paragraph PE.2 were not met.

PE.4 Hospital, Government etc Laboratories

- PE.4.1. The following laboratories have been prescribed for the purposes of payment of Medicare benefits as outlined in paragraphs PE.2.2 and PE.3.1.
- laboratories operated by the Commonwealth (these include Commonwealth health laboratories operated by the Department of Community Services and Health as well as the laboratories operated by other Departments, eg the Departments of Defence and Veterans' Affairs conduct laboratories from which pathology services are provided);
- laboratories operated by a State Government or authority of a State. Laboratories operated or associated with recognised hospitals are also included;
- laboratories operated by the Northern Territory and the Australian Capital Territory Community and Health Service; and
- laboratories operated by:

University of NSW
University of Sydney
University of New England
Monash University
University of Melbourne
University of Queensland
University of Adelaide
University of Western Australia
University of Tasmania
Australian National University

PF ASSIGNMENT OF MEDICARE BENEFITS

- PF.1 In addition to the general arrangements relating to the assignment of benefits as outlined at paragraph I.5 of the "General Explanatory Notes" in the Medicare Benefits Schedule 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.
- PF.2 If a practitioner requests an Approved Pathology Practitioner to perform a necessary pathology service, that Approved Pathology Practitioner must perform the service himself/herself 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.

PG ACCREDITED PATHOLOGY LABORATORIES

PG.1 Need for accreditation

PG.1.1 A pathology service will not attract Medicare benefits unless that service was provided in a pathology laboratory accredited for that kind of service. Details of the administration of the pathology laboratory accreditation arrangements are set out below.

PG.2 Applying for accreditation

PG.2.1 To become an Approved Pathology Laboratory it is necessary to lodge a completed application form with the Commonwealth Department of Community Services and Health, PO Box 658, Woden ACT 2606 and pay the prescribed fee of \$200. It is also required that application for inspection be made to an approved inspection agency. The National Association of Testing Authorities (NATA) has been chosen to act on the Commonwealth's behalf as the primary inspection agency. The Royal Australian College of General Practitioners (RACGP) has also been appointed to inspect laboratories in Category 5 (general practitioner) in Victoria only.

PG.3 Effective period of accreditation

PG.3.1 Accreditation takes effect from the date of approval by the Minister for Community Services and Health. The Minister has no power to back date an approval. Transitional accreditation may be given pending full accreditation. An application and fee are required annually.

PG.4 State schemes

PG.4.1 Victoria has implemented an accreditation scheme with effect from 2 March 1990. The Commonwealth accepts the Victorian State accreditation as the basis for Commonwealth accreditation. Subsequently, the Commonwealth fee will drops to \$50 in Victoria for applications made after 2 March 1990. Victorian laboratories should contact the Victorian Pathology Services Accreditation Board for further information.

PG.5 Assessment of applications for accreditation

PG.5.1 The Principles of Accreditation as determined by the Minister (and based on NPAAC guidelines) are used to assess applications for accreditation. These take into consideration staffing, supervision, premises, etc. Copies are available from the Department at the address given in paragraph PG.2.1.

PG.6 Refusal of accreditation and right of review

- PG.6.1 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.
- PG.6.2 Applicants refused accreditation or any person affected by the decision have the right to appeal to the Administrative Appeals Tribunal.

PG.7 National Pathology Accreditation Advisory Council (NPAAC)

PG.7.1 NPAAC was established in 1979. Its functions are to assist in the introduction and maintenance of uniform standards of practice in pathology services throughout Australia and to initiate and co-ordinate educational programs in relation to pathology practice. The agencies used to inspect laboratories on the Commonwealth's behalf are required to conduct inspections using the standards set down by NPAAC.

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PG.8 Change of Address/Location

PG.8.1 Laboratories are accredited for the particular location 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 Community Services and Health. Paragraph PG.2.1 sets out the method for applying for accreditation.

PG.9 Change of Ownership of a Laboratory

PG.9.1 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 Community Services and Health 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.

PH APPROVED PATHOLOGY PRACTITIONERS

PH.1 Introduction

A pathology service will not attract Medicare benefits unless that service was provided by or on behalf of an Approved Pathology Practitioner. (Approved Pathology Practitioners must be registered medical practitioners.) Set out below is information which relates to Approved Pathology Practitioner requirements.

PH.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:-

- a completed application for acceptance of an Approved Pathology Practitioner Undertaking;
- (ii) a signed Approved Pathology Practitioner Undertaking; and
- (iii) a cheque for \$100

to the Pathology Registration Co-ordinator, Health Insuance Commission, PO Box 9822 (in your capital city). An application form, undertaking and associated literature is available from the Pathology Registration Co-ordinator.

PH.3 Undertakings

PH.3.1 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, 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 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.

PH.3.2 Refusal of Undertaking and Rights of Review

Where the Minister refuses to accept an undertaking, for any of the reasons shown above, he 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.

PH.3.3 Effective Period of Undertaking

- (i) Date of Effect the earliest day from which the Minister or delegate can accept an undertaking is the day the undertaking is signed. 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 he 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 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 was to expire passes without the Minister giving notice to accept or reject the new indertaking, the former undertaking remains in force until the Minister gives such notification.
- (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 provided that the practitioner gives at least 30 days notice of the termination of the undertaking.

PH.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 paragraphs PJ, PK and PL dealing with Breaches of Undertakings, Excessive Pathology Services, and Personal Supervision.

PI APPROVED PATHOLOGY AUTHORITIES

PI.1 Introduction

A pathology service will not attract Medicare benefits unless the proprietor of the laboratory in which the pathology service was performed is an Approved Pathology Authority. Following is information which relates to Approved Pathology Authority requirements.

PI.2 Applying for acceptance of an Approved Pathology Authority undertaking

- PI.2.1 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;
- (ii) a signed Approved Pathology Authority Undertaking; and

(iii) a cheque for \$100

to the Pathology Registration Co-ordinator, Health Insurance Commission, PO Box 9822 (in your capital city). An application form, undertaking and associated literature is available from the Pathology Registration Co-ordinator.

- PI.2.2 The application and the undertakings 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)

PI.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.

PI.3.2. Refusal of Undertaking and Rights of Review -

where the Minister refuses to accept an undertaking, he 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.

PI.3.3. Effective Period of Undertaking

- (i) Date of Effect the earliest day from which the Minister or delegate can accept an undertaking is the day the undertaking is signed. 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 he or she 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 current and the date on which the former undertaking was 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.

(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 provided that the person gives at least 30 days notice of the termination of the undertaking.

PI.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 not already dealt with are considered in paragraphs PJ and PK dealing with Breaches of Undertakings and Excessive Pathology Services.

PJ BREACHES OF UNDERTAKINGS

PJ.1 Notice required

PJ.1.1 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.

PJ.2 Decisions by Minister

PJ.2.1 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.

PJ.3 Appeals

PJ.3.1 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 Commonwealth Gazette. Rights of appeal to the Administrative Appeals Tribunal also exist in respect of any determination made by a Medicare Participation Review Committee.

PK INITIATION OF EXCESSIVE PATHOLOGY SERVICES

PK.1 Notice required

PK.1.1 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.

PK.2 Classes of persons

PK.2.1 The classes of persons are:

- the practitioner who initiated the services;
- the employer of the practitioner who caused or permitted the practitioner to initiate the services; or
- an officer of the body corporate employing the practitioner who caused or permitted the practitioner to initiate the services.

PK.3 Decisions by Minister

PK.3.1 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 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.

PK.4 Appeals

PK.4.1 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 Medicare Participation Review 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.

PL PERSONAL SUPERVISION

PL.1 Introduction

PL.1.1 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.

PL.2 Extract from undertaking

PL.2.1 The following is an extract from the Approved Pathology Practitioner undertaking:

"PART 1 - PERSONAL SUPERVISION

- l Subject to clause 2, I undertake that where a service is rendered on my behalf, I will accept personal responsibility for the rendering of that service under the following conditions of personal supervision -
- a) Where a service is rendered on my behalf, I must usually be physically available in the laboratory during the rendering of that service.
- b) I may be absent from the laboratory for brief periods where the absence is due to illness or other personal exigency, or involves activities which, in accordance with normal and accepted practice, relate to the provision of services by that laboratory. If such an absence occurs, and it does not exceed 7 consecutive days, then I will be regarded as continuing to personally supervise the rendering of services.
- c) Where I am absent from the laboratory for more than 7 consecutive days, I must arrange for another approved pathology practitioner to personally supervise the rendering

of services in the laboratory which would otherwise be rendered by me or on my behalf. Where such an arrangement is made, then I will be regarded as continuing to personally supervise the rendering of services.

- d) For the purposes of the Health Insurance Act 1973, services will not be regarded as being rendered by me or on my behalf during any absence, for any reason, which occurs after I have already been absent for a total of 14 working days in any month that services are rendered.
- e) If a service is being rendered on my behalf outside the normal hours of operation of the laboratory, I must be able to be contacted at the time that the service is being rendered by the person who is rendering the service. If required, I must be able to personally attend at the laboratory during the rendering of the service.
- f) If a service is being rendered on my behalf by a person who is not-
- i) a medical practitioner;
- ii) a scientist; or
- iii) 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.

- g) I accept responsibility for taking all reasonable steps to ensure that in regard to services rendered by me or on my behalf.
- i) all persons who render services are adequately trained;
- ii) all services which are to be rendered in the laboratory are allocated to persons with appropriate qualifications and experience to render the services;
- iii) the methods and procedures in operation in the laboratory for the purposes of rendering services are in accordance with proper and correct practices;
- iv) for services rendered, proper quality control methods are established and reviewed to ensure their reliability and effectiveness; and
- v) results of services and tests rendered are accurately recorded and reported.
- 2) Where services are to be rendered on my behalf in a laboratory:
- a) where the Minister has declared, by notice in writing, that the laboratory is located in an isolated area (as defined in the principles for the approval of premises as an accredited pathology laboratory), and the Minister is satisfied that the service could not reasonably be rendered in another laboratory; or
- b) which is in category 3 or 4 of the categories of accreditation;

I undertake to take all reasonable measures to ensure that the service is rendered under the supervision of the person designated in the category of accreditation of that laboratory to supervise the rendering of the service.

3) I understand that, in relation to a laboratory which is specified in clause 2(b), the provisions of clause 2 will only apply for a period of 36 months after the commencement of section 23DB of the Health Insurance Act 1973 (1 August 1987), and that after that time the provisions of clause 1 will apply to me."

PL.3 Notes on the above:

PL3.1 Part 1 of the APP Undertaking outlines the requirements for the personal supervision by an APP 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 APP of professional responsibility for the service or from being personally involved in the supervision of services in the laboratory.

- PL3.2 The only exemptions from the full requirement for personal supervision of services are for the permitted absences in clause 1 in the specific circumstances declared by the Minister (clause 2(a)) and for services provided in category 3 and 4 laboratories (clause 2(b)).
- PL3.3 The question of longer term acceptability for Medicare benefits of medically unsupervised branch laboratories is being examined and interested parties will be advised of any decisions in relation to this issue.

PM DETERMINATION OF FEES FOR SERVICES OF UNUSUAL LENGTH OR COMPLEXITY

PM.1 Introduction

PM.1.1 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. Section 11 of the Health Insurance Act 1973 provides that the practitioner or the patient may apply to the Health Insurance Commission for higher benefits by the fixation of a higher fee, where the person rendering the professional service considers that special consideration is warranted because of the "unusual length or complexity" of the service in the particular case. The term "unusual length or complexity" in this context refers to instances where these factors significantly exceed those usually encountered for the service listed in the Schedule.

PM.2 How to apply

PM.2.1 Any such application for a higher fee for any listed item in the Schedule under Section 11 of the Health Insurance Act 1973 should be made to the Health Insurance Commission and should be supported by a statement by the Approved Pathology Practitioner indicating in detail those unusual features which are the basis for the claim for a higher fee. The practitioner rendering the service should advise the patient to forward this statement with the claim form and account to the relevant Medicare office. Where the practitioner direct-bills the Health Insurance Commission, his/her statement should be attached to the assignment form.

PM.3 Statement by practitioner

PM.3.1 To reduce delays and to facilitate consideration of such an application, it is essential that practitioners give precise details of those unusual features of length of time, complexity and technical difficulty which might warrant approval of a higher fee. The statement should include:

- · the time taken;
- the factors which caused the undue length of time taken;
- special difficulties or complexities encountered beyond those which would normally be expected in the procedure;
- other significant factors.

PM.4 Referral to Medicare Benefits Advisory Committee

PM.4.1 Generally, such applications are referred for consideration by the Medicare Benefits Advisory Committee which may recommend the payment of a higher benefit. The Committee states the principles to be followed by the Health Insurance Commission in fixing the amount of any increased fee for the service which was the subject of the application.

PM.4.2 Subsequent claims for increased fee to which the principles determined by the Committee can be applied, may be dealt with by the Health Insurance Commission in accordance with those principles, without further reference to the Committee.

PM.5 Appeals

- PM.5.1 Where the Health Insurance Commission notifies a person of a decision, either, (a) that it has formed the opinion that the professional service is not of unusual length or complexity, or, (b) fixing an increased fee based on the application of principles determined by the Committee, that person may, within one month after receipt of notification of the Health Insurance Commission's decision in the matter of an increased fee, appeal to the Minister to have the decision reviewed.
- PM.5.2 The Minister will refer the appeal to the Medicare Benefits Advisory Committee for consideration. The Committee will recommend to the Minister whether the appeal should be allowed or dismissed and, if the appeal is to be allowed, determine the amount of the increased fee. If the Committee thinks fit it can formulate principles followed by the Committee in fixing that increased fee.

PN CHANGES TO THE PATHOLOGY SERVICES TABLE

PN.1 Recent Amendments to the Legislation

- PN.1.1 The 1989 amendments to the Health Insurance Act 1973 allow the Minister for Community Services and Health to determine an appropriate Pathology Services Table which is then prescribed by Regulation. This is a similar mechanism which is in place, and has been in place for many years, in respect of the general medical services table.
- PN.1.2 The Minister has established two committees to assist in determining changes to the Table.
- PN.1.3 The first is an informal committee the Pathology Services Table Committee and comprises five representatives each from the (interested) Profession and the Commonwealth. The role of this Committee is to examine on an ongoing basis the need for changes to the structure and content of the Table including associated fees.
- PN.1.4 Any person or organisation seeking to make a submission to this Committee can contact the Secretariat at the Department using the address given at paragraph PG.2.1.
- PN.1.5 The second is to be a formally constituted committee the Pathology Review Committee and will comprise an independent chairperson (acceptable to the Profession and the Commonwealth) and one member each from the (interested) Profession and the Commonwealth. The role of this Committee is undertake an annual review of fees for the items of service listed in the Table and to make recommendations to the Minister on unresolved issues from the Pathology Services Table Committee.

PO DEFINITIONS

PO.1 Excessive pathology service

• means a pathology service for which 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.

PO.2 Group of Practitioners

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 participate (whether as an employee or otherwise) in the provision of professional services as part of that practice.

PO.3 Initiate

• in relation to a pathology service means to make the decision by reason of which the service is rendered.

PO.4 Patient episode

- is defined, for those items where the fee and benefit are related to the number of services performed in relation to the one patient episode, as covering:-
- services requested by a medical or dental practitioner on the one calendar day although they may be rendered by an Approved Pathology Practitioner on the one day or over a number of days; or
- the need for the items is determined on the one calendar day and rendered on that day or over a number of days.

PO.5 Personal supervision

• 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 paragraphs PL.1 to PL.3 for a full description of the responsibilities involved in personal supervision.

PO.6 Prescribed Pathology Service

• is a service included in Division 9 and may be performed by a medical or dental practitioner in his own surgery.

PO.7 Proprietor of a Laboratory

- means in relation to a pathology laboratory
- the person, authority or body of persons having effective control of:
- (a) the laboratory premises, whether or not the holder of an estate or interest in the premises; and
- (b) the use of equipment used in the laboratory; and
- (c) the employment of staff in the laboratory.

PO.8 Specialist pathologist

• means a medical practitioner recognised for the purposes of the Health Insurance Act 1973 as a specialist in pathology (see paragraph G.1 of the "General Notes" in the Medicare Benefits Schedule 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.

PQ ABBREVIATIONS, GROUPS OF TESTS

PO.1 Abbreviations

- PQ.1.1 As stated at paragraph PC.2 of this 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 paragraph PQ.4.3. The lists of abbreviations for individual tests are contained in the Index at paragraph PY. 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.
- PQ.1.2 The above requirements are mandatory 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.
- Approved Pathology Practitioners / Authorities undertake not to issue accounts etc unless the pathology service was rendered in response to an unambiguous request.

PO.2 Tests not listed

PQ.2.1 Tests which are not listed in the Pathology Services Schedule do not attract Medicare benefits. As explained at paragraph PN.1.1 of these Notes changes to the Pathology Services Schedule can only be made by the Minister for Community Services and Health. See paragraph PN.2.2 regarding application for inclusion of new items in the Pathology Services Schedule.

PO.3 Audit of claims

PQ.3.1 The Health Insurance Commission is undertaking routine audit of claims for pathology benefits against requested services to ensure compliance with the provisions of the Health Insurance Act 1973.

PQ.4 Groups of tests

- PQ.4.1 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.
- PQ.4.2 Treating practitioners are encouraged to use these group abbreviations or group descriptions where appropriate.

PQ.4.3 Test profiles, or groups of tests, which are not specified below do not attract Medicare benefits. Tests requested individually may attract Medicare benefits.

Group	Estimations Included in Group	Group Abbreviation	Item Numbers
Cardiac Enzymes	Lactate dehydrogenase (LD) Aspartate aminotransferase (AST) and Creatine kinase (CK)	CE	1562, 1563
Coagulation Studies	Prothrombin Time, activated partial thromboplastin time and one or more of the following tests-bleeding time, thrombin clotting time, fibrinogen degradation products, fibrin monomer, D-dimer Factor XIII screening tests.	COAG	1527, 1528
Electrolytes	Sodium (NA) Potassium (K) Chloride (CL) and Bicarbonate (HCO3)	E	1564, 1565
Lipid Studies	Cholesterol (CHOL) and Triglycerides (TRIG)	FATS	1560, 1561
Liver Function Tests	Alkaline phosphatase (ALP), Alanine aminotransferase (ALT), Aspartate aminotransferase (AST), Albumin (ALB), Bilirubin (BIL), Gamma glutamyl transpeptidase (GGT), Lactate dehydrogenase (LDH), and Protein (PROT).	LFT	1571, 1572
Syphilis Serology	Rapid plasma reagin test (RPR) or venereal disease research laboratory test (VDRL) and Treponema pallidum haemagglutin test (TPHA) or Fluorescent Treponemal antibody-absorption test (FTA)	STS	2183, 2184

PX PATHOLOGY SERVICES TABLE

PX.1 Rules for Interpretation of the Pathology Services Table

- 1. In this Schedule:
 - "recognised pathologist" means a medical practitioner who, by reason of a determination under section 61, is recognised for the purposes of this Act as a specialist in the specialty of pathology;
- Where an item includes the symbol "(SP)", the item relates to a pathology service when rendered by or on behalf of an approved pathology practitioner who is a recognised pathologist other than a pathology service -

 (a) rendered pursuant to a request made in the course of the provision of an out-patient service at a recognised hospital;

(b) rendered pursuant to a request made in respect of a person who was, at the time when the request was made, a private patient in a recognised hospital; or

(c) in the rendering of which:

 (i) any pathology equipment of a recognised hospital, or a laboratory included in a prescribed class of laboratories, is used; or

- (ii) any member of the staff of a recognised hospital, or a laboratory included in a prescribed class of laboratories, participates in the course of that member's employment with that hospital or laboratory.
- Where an item includes the symbol "(OP)", the item shall be taken to relate to a pathology service other than a pathology service:
 - (a) to which an item that includes the symbol "(SP)" relates; or
 - (b) to which sub-section 16A(7) applies.
- 4. For the purposes of rules 2 and 3 each of the following classes of laboratories is a prescribed class of laboratories:
 - (a) laboratories operated by the Commonwealth;
 - (b) laboratories operated by a State or an authority of a State:
 - (c) laboratories operated by the Northern Territory of Australia;
 - (d) laboratories operated by the Australian Capital Territory Community and Health Service; and
 - (e) laboratories operated by an Australian tertiary institution.
- 5. Two or more pathology services rendered pursuant to 2 or more requests shall be taken to have been rendered pursuant to a single request if:
 - (a) each pathology service is rendered to the same person;
 - (b) each pathology service is of a kind listed in the one item of the table; and
 - (c) the determinations of the necessity for the pathology services were made on the same day.

- 6. In rule 5, "service" includes an assay, estimation or test.
- 7. A reference in these rules to a request made to an approved pathology practitioner includes a refence to a request that is deemed, for the purposes of section 16A, to have been made to that approved pathology practitioner.

8 Where:

- (a) a pathology service (the 'first pathology service') is rendered pursuant to a request;
- (b) an item of the table applies to that pathology service;
- (c) another pathology service (the 'second pathology service') is rendered pursuant to the request; and
- (d) the second pathology service is of a kind referred to in the item referred to in paragraph (b);
 the second pathology service shall be treated as if it were completely subsumed within the first pathology service.
 Example; Dr Proctor requests an extended blood grouping test (covered by item 1192) and the test includes a basic blood grouping test (covered by item 1187).
 Item 1187 is referred to in item 1192. Benefit is payable under item 1192 for the extended blood grouping test but benefit is not payable

separately under item 1187 for the basic blood

9. For the purposes of Division 1 - Haematology:

grouping test.

- (a) if pathology services of a kind referred to in item 1187, 1188, 1192 or 1193 are rendered to a person during a period of hospitalisation, the item applies only to the first pathology service of that kind rendered to the person during that person's hospitalisation; and
- (b) tests performed on material stored from a previous patient episode (except tests specified in item 1198 or 1199) in response to a subsequent request are treated as being part of that previous patient episode if the second request is made within 14 days of that previous patient episode.
- 10. For the purposes of Division 2 Chemical Pathology:
 - (a) where a pathology service involving the measurement of any substance in urine requires a 24 hour urine collection and/or calculation of a substance/creatinine ratio, that pathology service is treated as including any estimation of creatinine in other fluids necessary for calculation; and
 - (b) tests performed on material stored from a previous patient episode in response to a subsequent request are treated as being part of that previous patient episode if the second request occurs within 14 days of that prvious patient episode.
- 11. For the purposes of Division 3 Microbiology:
 - (a) serial examinations or cultures means examinations or cultures requested on the one occasion regardless of whether the materials are received on different days by the approved pathology practitioner and

- regardless of whether the examinations or cultures were requested on one or more request forms by the treating practitioner; and
- (b) tests performed on material which has been stored from a previous patient episode in response to a subsequent request are treated as being part of that previous patient episode if the further request occurs within 14 days of that previous patient episode.
- 12. For the purposes of Division 4 Immunology:
 - (a) tests performed on material which has been stored from a previous patient episode in response to a subsequent request are treated as being part of that previous patient episode if the further request occurs within 14 days of that previous patient episode; and
 - (b) in items 2271, 2274, 2275, 2276, 2277, 2278, 2279 and 2280, the estimation of a single antibody includes qualitative and quantitative assays for that antibody.
- 13. For the purposes of Division 5 Histopathology:
 - (a) "biopsy material" means all tissue received by the approved pathology practitioner from any operation or group of operations performed on a patient at the one time other than a bone marrow biopsy; and
 - (b) where a pathology service relating to the examination of biopsy material is rendered under an item set out in Division 5 in circumstances where a further pathology service or pathology services specified in an item in Division 5 are rendered also in relation to that biopsy material, all those pathology services are treated as one pathology service under the one item appropriate to the pathology services provided.
- 14. For the purposes of Division 6 Cytopathology, "serial examinations" means examinations requested on the one occasion regardless of whether the materials are received on different days by the approved pathology practitioner and regardless of whether the examinations were requested on one or more request forms by the treating practitioner.
- 15. Where in these rules provision is made for 2 or more pathology services to be treated as one pathology service, a reference to an appropriate item is a reference to the item which incorporates whichever of the symbols (SP) or (OP) is relevant to the rendering of that pathology service.
- 16. The lists of abbreviations at the end of the table are provided to allow users of the table to identify and refer to particular pathology services, or groups of pathology services, more accurately and more efficiently.

PATHOLO	DIVISION 1 - H	AEMATOLOGY
1163 SP	PART 7 - PATHOLOGY SERVICES DIVISION 1 - HAEMATOLOGY Blood count consisting of erythrocyte count, C-reactive protein, erythrocytete, blood viscosity, haemoglobin, platelet count, leucocyte count, reticule or two procedures.	
1164 OP	Blood count consisting of erythrocyte count, C-reactive protein, erythrocyte, blood viscosity, haemoglobin, platelet count, leucocyte count, reticulo or two procedures.	yte sedimentation ocyte count - one
1168 SP	Three or more procedures to which item 1163 applies, including ar measurement of erythrocyte or other indices.	y calculation or
1169 OP	Three or more procedures to which item 1164 applies, including armeasurement of erythrocyte or other indices.	y calculation or
1170 SP	Examination of blood film, with or without differential cell count, or blood film by special stains to demonstrate Heinz bodies, parasites or iron, or blood film with alpha-naphthyl acetate esterase, choloroacetate esterase, phosphotase, nitro blue tetrazolium, periodic acid Schiff, Sudan Black statest for HbF on blood film, including any services specified in item 1419.	additional services mination of blood examination of a eutrophil alkaline
1171 OP	Examination of blood film, with or without differential cell count, or differential cell cell cell cell cell cell cell ce	additional services mination of blood examination of a eutrophil alkaline iins, or Kleihauer
1172 SP	Full blood examination consisting of items 1168 and 1170.	
1173 OP	Full blood examination consisting of items 1169 and 1171.	
1176 SP	Erythrocytes, qualitative or quantitative assessment of haemolysis or metabolic enzymes by - erythrocyte aut erythrocyte fragility test, sugar water test, erythrocyte metabolic en denaturation test, isopropanol precipitation test, acid haemolysis test, an muramidase in serum or urine - one or more procedures.	zyme test, heat
1177 OP	Erythrocytes, qualitative or quantitative assessment of haemolysis or meta - erythrocyte autohaemolysis test, erythrocyte fragility test, sugar water metabolic enzyme test, heat denaturation test, isopropanol precipitation test, and quantitation of muramidase in serum or urine - one or more productive.	test, erythrocyte t, acid haemolysis
1179 SP	Tests for the diagnosis of haemoglobinopathy consisting of haemoglobin electrophoresis and two of the following - examquantitation of HbA2 or HbF, including any services specified in items 116 1172.	
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MAY 199	00 1163 - 1179	Page 30

PATHOLO	OGY DIVISION 1 -	HAEMATOLOGY
1180 OP	Tests for the diagnosis of haemoglobinopathy consisting of haemoglobin electrophoresis and two of the following - ex quantitation of HbA2 or HbF, including any services specified in items 1 1173.	
1181 SP	Histopathological examination of sections of bone marrow trephine bio indicated, examination of marrow smears and any special stains and techniques, including any services specified in items 1163, 1168, 1170, 11	immuno-chemical
1182 OP	Histopathological examination of sections of bone marrow trephine bio indicated, examination of marrow smears and any special stains and techniques, including any services specified in items 1164, 1169, 1171, 118	immuno-chemical
1183 SP	Bone marrow examination of aspirated material including as immuno-chemical techniques and clot sections where necessary, inc specified in items 1163, 1168, 1170 and 1172.	ny special stains, luding any services
1184 OP	Bone marrow examination of aspirated material including as immuno-chemical techniques and clot sections where necessary, inc specified in items 1164, 1169, 1171 and 1173.	ny special stains, luding any services
1187 SP	Blood grouping, including back-grouping when performed - ABO and F	Rh (D antigen).
1188 OP	Blood grouping, including back-grouping when performed - ABO and F	Rh (D antigen).
1192 SP	Blood grouping - Rh phenotypes, Kell system, Duffy system, M and N blood group system - one or more systems, including any services specific	factors or any other fied in item 1187.
1193 OP	Blood grouping - Rh phenotypes, Kell system, Duffy system, M and N blood group system - one or more systems, including any services specific	
1196 SP	Blood grouping, including back-grouping when performed, and examine Rh and other blood group antibodies, including identification and quantibodies detected, and including any services specified in iterand 1172.	antitative estimation
1197 OP	Blood grouping, including back-grouping when performed, and examing Rh and other blood group antibodies, including identification and quantibodies detected, and including any services specified in item and 1173.	antitative estimation
1198 SP	Compatibility testing, including all necessary grouping checks of examination for antibodies, identification and, if necessary, quantitative antibodies detected and any services specified in items 1163, 1168, 1170, including all testing performed on any one day.	e estimation of any
1199 OP	Compatibility testing, including all necessary grouping checks of pexamination for antibodies, identification and, if necessary, quantitative antibodies detected and any services specified in items 1164, 1169, 1171, including all testing performed on any one day.	e estimation of any
1417 SP	Examination of serum for blood group antibodies including identification quantitative estimation of any antibodies detected.	on and, if necessary,
1418 OP	Examination of serum for blood group antibodies including identification quantitative estimation of any antibodies detected.	on and, if necessary,
MAY 199	90 1180 - 1418	Page 31

MAY 19	90 1419 - 1540 Page 3
1540 OP	Heparin assay, only when monitoring a patient on subcutaneous heparin or low molecula weight heparin - one or more estimations.
1539 SP	Heperin assay, only when monitoring a patient on subcutaneous heparin or low molecula weight heparin - one or more estimations.
1538 OP	Platelet aggregation in response to ADP, collagen, 5HT, ristocetin or similar substance - on or more estimations.
1535 SP	Platelet aggregation in response to ADP, collagen, 5HT, ristocetin or similar substance - on or more estimations.
1534 OP	Four or more estimations specified in item 1532.
1533 SP	Four or more estimations specified in item 1531.
1532 OP	Quantitative assay, by one or more techniques, of plasminogen, antithrombin III, Protei C, Protein S, heparin co-factor II, Euglobulin clot lysis time and test for lupus anticoagular - one estimation.
1531 SP	Quantitative assay, by one or more techniques, of plasminogen, antithrombin III, Protei C, Protein S, heparin co-factor II, Euglobulin clot lysis time and test for lupus anticoagular - one estimation.
1528 OP	Four or more estimations specified in item 1522.
1527 SP	Four or more estimations specified in item 1521.
1526 OP	Three estimations specified in item 1522.
1525 SP	Three estimations specified in item 1521.
1524 OP	Two estimations specified in item 1522.
1523 SP	Two estimations specified in item 1521.
1522 OP	Skin bleeding time, coagulation time, prothrombin time, activated partial thromboplasti time, thrombin time (including test for presence of an inhibitor and serial tests for fibrinolysis), test for factor XIII deficiency, fibrinogen, or one of - fibrinogen degradatio products, fibrin monomer or D-dimer - one estimation.
1521 SP	Skin bleeding time, coagulation time, prothrombin time, activated partial thromboplasti time, thrombin time (including test for presence of an inhibitor and serial tests for fibrinolysis), test for factor XIII deficiency, fibrinogen, or one of - fibrinogen degradatio products, fibrin monomer or D-dimer - one estimation.
1420 OP ‡	Direct Coombs test, qualitative or quantitative test for cold agglutinins, or heterophil antibodies, qualitative spectroscopic examinations of blood for abnormal haemoglobing qualitative test for red cell porphyrins and detection of metalbumin (Schumm's test including those services specified in items 1171 and 1173 - one or more tests.
1419 SP ‡	Direct Coombs test, qualitative or quantitative test for cold agglutinins, or heterophil antibodies, qualitative spectroscopic examinations of blood for abnormal haemoglobing qualitative test for red cell porphyrins and detection of metalbumin (Schumm's test including those services specified in items 1170 and 1172 - one or more tests.

DIVISION 1 - HAEMATOLOGY

PATHOLOGY

PATHOLO	OGY DIVISION 1 - HAEMATOLOGY
1541 SP	Quantitative assay of Von Willebrand's factor antigen (factor VIII related antigen), Von Willebrand's factor (ristocetin cofactor), factor II, factor V, factor VII, factor VIII, factor IX, factor X, factor XI, factor XIII, factor XIII, Fletcher factor, Fitzgerald factor, Passovy factor - one estimation.
1542 OP	Quantitative assay of Von Willebrand's factor antigen (factor VIII related antigen), Von Willebrand's factor (ristocetin cofactor), factor II, factor V, factor VII, factor VIII, factor IX, factor X, factor XI, factor XIII, Fletcher factor, Fitzgerald factor, Passovy factor - one estimation.
1543 SP	Two estimations as specified in item 1541.
1544 OP	Two estimations as specified in item 1542.
1550 SP	Three or more estimations as specified in item 1541.
1551 OP	Three or more estimations as specified in item 1542.
1558 SP	DIVISION 2 - CHEMICAL PATHOLOGY Quantitative estimation in serum, plasma, urine or any other body fluid, by any method except by reagent strip with or without reflectance meter or electrophoresis of - alanine amino-transferase, albumin, alkaline phosphatase, amylase, aspartate aminotransferase, bicarbonate, bilirubin (total and any fractions), calcium (total, dialysed or ionized), chloride, cholesterol, creatine kinase, creatine kinase isoenzymes (when not performed as specified in item 1734), creatinine, fructosamine, gamma glutamyl transpeptidase, globulin, glucose, lactate dehydrogenase, lipase, lithium, magnesium, phosphate, potassium total protein, sodium, triglycerides, urate, urea - one estimation.
1559 OP	Quantitative estimation in serum, plasma, urine or any other body fluid, by any method except by reagent strip with or without reflectance meter or electrophoresis of - alanine amino-transferase, albumin, alkaline phosphatase, amylase, aspartate aminotransferase, bicarbonate, bilirubin (total and any fractions), calcium (total, dialysed or ionized), chloride, cholesterol, creatine kinase, creatine kinase isoenzymes (when not performed as specified in item 1735), creatinine, fructosamine, gamma glutamyl transpeptidase, globulin, glucose, lactate dehydrogenase, lipase, lithium, magnesium, phosphate, potassium, total protein, sodium, triglycerides, urate, urea - one estimation.
1560 SP	Two estimations specified in item 1558.
1561 OP	Two estimations specified in item 1559.
1562 SP	Three estimations specified in item 1558.
1563 OP	Three estimations specified in item 1559.
1564 SP	Four estimations specified in item 1558.
1565 OP	Four estimations specified in item 1559.
1569 SP	Five estimations specified in item 1558.
1570 OP	Five estimations specified in item 1559.
1571 SP	Six or more estimations specified in item 1558.
1572 OP	Six or more estimations specified in item 1559.
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1596 OP	Calculus, analysis of one or more.
1595 SP	Calculus, analysis of one or more.
1593 OP	One or more estimations of blood gases as specified in item 1591 on two or more specimen within any one day.
1592 SP	One or more estimations of blood gases as specified in item 1590 on two or more specimen within any one day.
1591 OP	Quantitative estimation of blood gases including tests performed from - pO2, oxyger saturation, pCO2, bicarbonate, pH, and any other measurement (eg. haemoglobin potassium) or calculation performed on the same specimen by the same instrument or group of instruments - one or more estimation on one specimen.
1590 SP	Quantitative estimation of blood gases including tests performed from - pO2, oxygen saturation, pCO2, bicarbonate, pH, and any other measurement (eg. haemoglobin potassium) or calculation performed on the same specimen by the same instrument or group of instruments - one or more estimation on one specimen.
1584 OP	Osmolality, estimation by osmometer, in serum or in urine - one or more estimations.
i583 SP	Osmolality, estimation by osmometer, in serum or in urine - one or more estimations.
1582 OP	Two or more estimations specified in item 1580.
1581 SP	Two or more estimations specified in item 1579.
1580 OP	Immunological test for human haemoglobin in facces performed in any twenty eight daperiod, including chemical test if performed - one estimation.
1579 SP	Immunological test for human haemoglobin in facces performed in any twenty eight da period, including chemical test if performed - one estimation.
1578 OP	Qualitative estimation by any method except by reagent strip or dip-stick of the following faecal constituents - haemoglobin, porphyrins, reducing substances - each estimation, to maximum of three estimations, taken on separate days.
1577 SP	Qualitative estimation by any method except by reagent strip or dip-stick of the following faecal constituents - haemoglobin, porphyrins, reducing substances - each estimation, to maximum of three estimations, taken on separate days.
1576 OP	Qualitative estimation by any method, except by reagent strip or dip-stick of the following urine constituents - bilirubin, cystine (cysteine), haemoglobin, melanin (melanogen) myoglobin, porphobilinogen, porphyrin, urobilinogen or pH measurement of body fluid other than urine (excepting urine acidification test), or cryoglobulins or cryofibrinogen in plasma - one or more estimations.
	urine constituents - bilirubin, cystine (cysteine), haemoglobin, melanin (melanogen) myoglobin, porphobilinogen, porphyrin, urobilinogen or pH measurement of body fluid other than urine (excepting urine acidification test), or cryoglobulins or cryofibrinogen in plasma - one or more estimations.
1575 SP	Qualitative estimation by any method, except by reagent strip or dip-stick of the followin

PATHOLOGY

DIVISION 2 - CHEMICAL PATHOLOGY

DIVISION	2 - CHEMICAL PATHOLOGY	PATHOLOGY
1598 SP	Drug or chemical assays - including all qualitative and quantitative tests or other body fluid for a drug or drugs of abuse, including illegal drugs and drugs taken other than in appropriate dosage, ingested or absorbed toxic che any services specified in items 1712, 1714 and 1716, but excluding the surv people and athletes for performance improving substances - one or more as	legally available emicals including eillance of sports
1599 OP	Drug or chemical assays - including all qualitative and quantitative tests or other body fluid for a drug or drugs of abuse, including illegal drugs and drugs taken other than in appropriate dosage, ingested or absorbed toxic che any services specified in items 1713, 1715 and 1717, but excluding the surve people and athletes for performance improving substances - one or more as	legally available emicals including eillance of sports
1627 SP	Drug assays - including all qualitative and quantitative estimations on bloobody fluid for a drug or drugs of abuse or a therapeutic drug on a sample patient participating in a drug abuse treatment programme, or being treate or under a court order or parole board supervision, but excluding the dete and metabolites in smoking withdrawal programmes - each assay to a massays within any twenty eight day period.	collected from a d for drug effects ction of nicotine
1628 OP	Drug assays - including all qualitative and quantitative estimations on bloo body fluid for a drug or drugs of abuse or a therapeutic drug on a sample patient participating in a drug abuse treatment programme, or being treated or under a court order or parole board supervision, but excluding the dete and metabolites in smoking withdrawal programmmes - each assay to a massays within any twenty eight day period.	collected from a d for drug effects ection of nicotine
1712 SP ‡	Drug assay - quantitative estimation on blood or other body fluid by any me of a drug being used therapeutically for the patient from whom the specione estimation not elsewhere specified in the Schedule.	ethod or methods men was taken -
1713 OP ‡	Drug assay - quantitative estimation on blood or other body fluid by any me of a drug being used therapeutically for the patient from whom the specific one estimation not elsewhere specified in the Schedule.	ethod or methods men was taken -
1714 SP	Two estimations specified in item 1712.	
1715 OP	Two estimations specified in item 1713.	
1716 SP	Three or more estimations specified in item 1712.	
1717 OP	Three or more estimations specified in item 1713.	
1726 SP ‡	Amniotic fluid, spectrophotometric examination of, estimation of lecithic ratio or palmitic acid, phosphatidylglycerol or lamellar body phospholipic examinations or estimations.	
1727 OP ‡	Amniotic fluid, spectrophotometric examination of, estimation of lecithi ratio or palmitic acid, phosphatidylglycerol or lamellar body phospholipic examinations or estimations.	n/sphingomyelin d - one or more
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1 MAV 19	00 1508 1727	Page 35

1734 SP Electrophoresis, quantitative or qualitative of serum, urine or other body fluid demonstrate protein classes or presence and amount of paraprotein, or the isoenzymes lactate dehydrogenase, alkaline phosphatase and creatine kinase, including the prelimina quantitation of total protein, albumin and globulin or of total relevant enzyme activity, be excluding lipoprotein electrophoresis - one examination. 1735 OP Electrophoresis, quantitative or qualitative of serum, urine or other body fluid demonstrate protein classes or presence and amount of paraprotein, or the isoenzymes lactate dehydrogenase, alkaline phosphatase and creatine kinase, including the preliminar quantitation of total protein, albumin and globulin or of total relevant enzyme activity, be excluding lipoprotein electrophoresis - one examination. 1736 SP Electrophoresis, quantitative or qualitative of concurrently collected, or collected within twenty eight day period, serum and urine to demonstrate protein classes or presence an amount of paraproteins, including the preliminary quantitation of total protein, albumin an globulin, but excluding lipo protein electrophoresis - two or more examinations. 1738 SP Electrophoresis, quantitative or qualitative of concurrently collected, or collected within twenty eight day period, serum and urine to demonstrate protein classes or presence an amount of paraproteins, including the preliminary quantitation of total protein, albumin an globulin, but excluding lipo protein electrophoresis - two or more examinations. 1738 SP Alpha-feto protein, Alpha-1 antitypsin, Alpha-2 macroglobulin, beta-2 microglobulin, Cesterase inhibitor, Caeruloplasmin, Ferritin (unless specified in item 1752), Haptoglobir Microalbumin (in proven diabetes mellitus), Mucin-like carcinoma associated antigen, or malgianero, CA-122 antigen, CA-19.9 antigen, CA-15.3 antigen, Carcinoembryonic antige Mammranary serum antigen, Neuron specific enolase, SCC Related antigen, Thyroglobulin Quantitative estimation in serum, urine or other bo	DIVISION	2 - CHEMICAL PATHOLOGY	PATHOLOGY
demonstrate protein classes or presence and amount of paraprotein, or the isoenzymes lactate dehydrogenase, alkaline phosphatase and creatine kinase, including the prelimina quantitation of total protein, albumin and globulin or of total relevant enzyme activity, be excluding lipoprotein electrophoresis - one examination. 1736 SP Electrophoresis, quantitative or qualitative of concurrently collected, or collected within twenty eight day period, serum and urine to demonstrate protein classes or presence at amount of paraproteins, including the preliminary quantitation of total protein, albumin an globulin, but excluding lipo protein electrophoresis - two or more examinations. 1737 OP Electrophoresis, quantitative or qualitative of concurrently collected, or collected within twenty eight day period, serum and urine to demonstrate protein classes or presence at amount of paraproteins, including the preliminary quantitation of total protein, albumin an globulin, but excluding lipo protein electrophoresis - two or more examinations. 1738 SP	1734 SP	demonstrate protein classes or presence and amount of paraprotein, or lactate dehydrogenase, alkaline phosphatase and creatine kinase, includ quantitation of total protein, albumin and globulin or of total relevant e	the isoenzymes o
twenty eight day period, serum and urine to demonstrate protein classes or presence at amount of paraproteins, including the preliminary quantitation of total protein, albumin at globulin, but excluding lipo protein electrophoresis - two or more examinations. 1737 OP Electrophoresis, quantitative or qualitative of concurrently collected, or collected within twenty eight day period, serum and urine to demonstrate protein classes or presence at amount of paraproteins, including the preliminary quantitation of total protein, albumin at globulin, but excluding lipo protein electrophoresis - two or more examinations. 1738 SP Alpha-feto protein, Alpha-1 antitrypsin, Alpha-2 macroglobulin, beta-2 microglobulin, Cesterase inhibitor, Caeruloplasmin, Ferritin (unless specified in item 1752), Haptoglobin Microalbumin (in proven diabetes mellitus), Mucin-like carcinoma associated antigen (or or more fractions), Prostate specific antigen, Prostatic Acid Phosphatase (one or more fractions), Transferrin (unless specified in item 1752), and, in the follow up of proven malignancy, CA-125 antigen, CA-19, antigen, CA-15, antigen, Carcinoembryonic antige Mammmary scrum antigen, Neuron specific enolase, SCC Related antigen, Thyroglobulin quantitative estimation in scrum, urine or other body fluid - one estimation. 1739 OP Alpha-feto protein, Alpha-1 antitrypsin, Alpha-2 macroglobulin, beta-2 microglobulin, Cesterase inhibitor, Caeruloplasmin, Ferritin (unless specified in item 1753), Haptoglobin Microalbumin (in proven diabetes mellitus), Mucin-like carcinoma associated antigen, (or more fractions), Prostate specific antigen, Prostatic Acid Phosphatase (or or more fractions), Prostate specific antigen, Prostatic Acid Phosphatase (or or more fractions), Prostate specific antigen, Totalis, Automore and provential proventia	1735 OP	demonstrate protein classes or presence and amount of paraprotein, or lactate dehydrogenase, alkaline phosphatase and creatine kinase, includ quantitation of total protein, albumin and globulin or of total relevant e	the isoenzymes o ing the preliminary
twenty eight day 'period, serum and urine to demonstrate protein classes or presence at amount of paraproteins, including the preliminary quantitation of total protein, albumin at globulin, but excluding lipo protein electrophoresis - two or more examinations. Alpha-feto protein, Alpha-1 antitrypsin, Alpha-2 macroglobulin, beta-2 microglobulin, C esterase inhibitor, Caeruloplasmin, Ferritin (unless specified in item 1752), Haptoglobin Microalbumin (in proven diabetes mellitus), Mucin-like carcinoma associated antigen (or more fractions), Transferrin (unless specified in item 1752), and, in the follow up of prow malignancy, CA-125 antigen, CA-19.9 antigen, CA-15.3 antigen, Carcinoembryonic antige Mammmary serum antigen, Neuron specific enolase, SCC Related antigen, Thyroglobulin quantitative estimation in serum, urine or other body fluid - one estimation. Alpha-feto protein, Alpha-1 antitrypsin, Alpha-2 macroglobulin, beta-2 microglobulin, C esterase inhibitor, Caeruloplasmin, Ferritin (unless specified in item 1753), Haptoglobin Microalbumin (in proven diabetes mellitus), Mucin-like carcinoma associated antigen, (or or more fractions), Prostate specific antigen, Prostatic Acid Phosphatase (one or mo fractions), Transferrin (unless specified in item 1753) and, in the follow up of prow malignancy, CA-125 antigen, CA-19.9 antigen, CA-15.3 antigen, Carcinoembryonic antige Mammary serum antigen, Neuron specific enolase, SCC Related antigen, Thyroglobulin quantitative estimation in serum, urine or other body fluid - one estimation. Two or more estimations specified in item 1738. Two or more estimations specified in item 1739. Troo or more estimations specified in item 1739. Iron studies consisting of quantitative analysis of iron, transferrin or iron binding capacity and ferritin. Troo SP Serum B12, serum folate - one or more estimations within any twenty eight day period. Red cell folate and serum B12 and, if required, serum folate, to a maximum of thr estimations in any twelve month period.	1736 SP	twenty eight day period, serum and urine to demonstrate protein class amount of paraproteins, including the preliminary quantitation of total p	es or presence and rotein, albumin and
esterase inhibitor, Caeruloplasmin, Ferritin (unless specified in item 1752), Haptoglobir Microalbumin (in proven diabetes mellitus), Mucin-like carcinoma associated antigen (or more fractions), Prostate specific antigen, Prostate Acid Phosphatase (one or more fractions), Transferrin (unless specified in item 1752), and, in the follow up of prow malignancy, CA-125 antigen, CA-15-9 antigen, CA-15-3 antigen, Carcinoembryonic antige Mammmary serum antigen, Neuron specific enolase, SCC Related antigen, Thyroglobulin quantitative estimation in serum, urine or other body fluid - one estimation. Alpha-feto protein, Alpha-1 antitrypsin, Alpha-2 macroglobulin, beta-2 microglobulin, C esterase inhibitor, Caeruloplasmin, Ferritin (unless specified in item 1753), Haptoglobulin Microalbumin (in proven diabetes mellitus), Mucin-like carcinoma associated antigen, (or or more fractions), Transferrin (unless specified in item 1753) and, in the follow up of provom malignancy, CA-125 antigen, CA-19-9 antigen, CA-15-3 antigen, Carcinoembryonic antige Mammary serum antigen, Neuron specific enolase, SCC Related antigen, Thyroglobulin quantitative estimation in serum, urine or other body fluid - one estimation. Two or more estimations specified in item 1738. Two or more estimations specified in item 1739. Two or studies consisting of quantitative analysis of iron, transferrin or iron binding capacity and ferritin. From studies consisting of quantitative analysis of iron, transferrin or iron binding capacity and ferritin. Ferum B12, serum folate - one or more estimations within any twenty eight day period. Red cell folate and serum B12 and, if required, serum folate, to a maximum of the estimations in any twelve month period.	1737 OP	twenty eight day period, serum and urine to demonstrate protein class amount of paraproteins, including the preliminary quantitation of total p	es or presence and rotein, albumin and
esterase inhibitor, Caeruloplasmin, Ferritin (unless specified in item 1753), Haptoglobir Microalbumin (in proven diabetes mellitus), Mucin-like carcinoma associated antigen, (or or more fractions), Prostate specific antigen, Prostatic Acid Phosphatase (one or more fractions), Transferrin (unless specified in item 1753) and, in the follow up of prow malignancy, CA-125 antigen, CA-19.9 antigen, CA-15.3 antigen, Carcinoembryonic antige Mammary serum antigen, Neuron specific enolase, SCC Related antigen, Thyroglobulin quantitative estimation in serum, urine or other body fluid - one estimation. 1740 SP Two or more estimations specified in item 1738. 1741 OP Two or more estimations specified in item 1739. 1752 SP Iron studies consisting of quantitative analysis of iron, transferrin or iron binding capacity and ferritin. 1753 OP Iron studies consisting of quantitative analysis of iron, transferrin or iron binding capacity and ferritin. 1768 SP Serum B12, serum folate - one or more estimations within any twenty eight day period. 1769 OP Red cell folate and serum B12 and, if required, serum folate, to a maximum of thr estimations in any twelve month period.		esterase inhibitor, Caeruloplasmin, Ferritin (unless specified in item 17 Microalbumin (in proven diabetes mellitus), Mucin-like carcinoma asso or more fractions), Prostate specific antigen, Prostatic Acid Phospha fractions), Transferrin (unless specified in item 1752), and, in the formalignancy, CA-125 antigen, CA-19.9 antigen, CA-15.3 antigen, Carcino Mammmary serum antigen, Neuron specific enolase, SCC Related antigen	752), Haptoglobins ciated antigen (on tase (one or more llow up of proven the more proven the more antigent, Thyroglobulin
1741 OP Two or more estimations specified in item 1739. 1752 SP Iron studies consisting of quantitative analysis of iron, transferrin or iron binding capacity and ferritin. 1753 OP Iron studies consisting of quantitative analysis of iron, transferrin or iron binding capacity and ferritin. 1768 SP Serum B12, serum folate - one or more estimations within any twenty eight day period. 1769 OP Serum B12, serum folate, - one or more estimations within any twenty eight day period. 1770 SP Red cell folate and serum B12 and, if required, serum folate, to a maximum of the estimations in any twelve month period.		esterase inhibitor, Caeruloplasmin, Ferritin (unless specified in item 17 Microalbumin (in proven diabetes mellitus), Mucin-like carcinoma associor more fractions), Prostate specific antigen, Prostatic Acid Phospha fractions), Transferrin (unless specified in item 1753) and, in the folymalignancy, CA-125 antigen, CA-19.9 antigen, CA-15.3 antigen, Carcino Mammary serum antigen, Neuron specific enolase, SCC Related antigen	753), Haptoglobins ciated antigen, (on- tase (one or mor- llow up of provent antigen cantigen cantigen cantigen can, Thyroglobulin
1752 SP Iron studies consisting of quantitative analysis of iron, transferrin or iron binding capacity and ferritin. 1753 OP Iron studies consisting of quantitative analysis of iron, transferrin or iron binding capacity and ferritin. 1768 SP Serum B12, serum folate - one or more estimations within any twenty eight day period. 1769 OP Serum B12, serum folate, - one or more estimations within any twenty eight day period. 1770 SP Red cell folate and serum B12 and, if required, serum folate, to a maximum of the estimations in any twelve month period.	1740 SP	Two or more estimations specified in item 1738.	
and ferritin. 1753 OP Iron studies consisting of quantitative analysis of iron, transferrin or iron binding capacity and ferritin. 1768 SP Serum B12, serum folate - one or more estimations within any twenty eight day period. 1769 OP Serum B12, serum folate, - one or more estimations within any twenty eight day period. 1770 SP Red cell folate and serum B12 and, if required, serum folate, to a maximum of the estimations in any twelve month period.	1741 OP	Two or more estimations specified in item 1739.	
and ferritin. 1768 SP Serum B12, serum folate - one or more estimations within any twenty eight day period. 1769 OP Serum B12, serum folate, - one or more estimations within any twenty eight day period. 1770 SP Red cell folate and serum B12 and, if required, serum folate, to a maximum of thr estimations in any twelve month period.	1752 SP		on binding capacit
1769 OP Serum B12, serum folate, - one or more estimations within any twenty eight day period. 1770 SP Red cell folate and serum B12 and, if required, serum folate, to a maximum of the estimations in any twelve month period.	1753 OP	Iron studies consisting of quantitative analysis of iron, transferrin or iron and ferritin.	binding capacity
1770 SP Red cell folate and serum B12 and, if required, serum folate, to a maximum of thr estimations in any twelve month period.	1768 SP	Serum B12, serum folate - one or more estimations within any twenty ei	ght day period.
estimations in any twelve month period.	1769 OP	Serum B12, serum folate, - one or more estimations within any twenty eight day period.	
MAN 1000	1770 SP	Red cell folate and serum B12 and, if required, serum folate, to a estimations in any twelve month period.	maximum of thre
		90 1734 - 1770	Page 3

DIVISION	2 - CHEMICAL PATHOLOGY P	PATHOLOGY
1771 OP	Red cell folate and serum B12 add, if required, serum folate, to a maxis estimations in any twelve month period.	mum of three
1780 SP	Vitamins, quantitative estimation in blood, urine or other body fluid, by dir means, of Vitamins A, B1, B2, B3, B6, C, and E - one or more estimations month period.	ect or indirect within any six
1783 OP	Vitamins, quantitative estimation in blood, urine or other body fluid, by dir means, of Vitamins A, B1, B2, B3, B6, C, and E - one or more estimations month period.	ect or indirect within any six
1786 SP	Vitamin D or D fractions - one or more estimations.	
1787 OP	Vitamin D or D fractions - one or more estimations.	
1791 SP ‡	Acetoacetate, alcohol, aminoacids, ammonia, angiotensin convert betahydroxybutyrate, cholinesterase, cystine (cysteine), histamine, hydroxyinchydroxyproline, lactate, neonatal bilirubin (one or more fractions), oxal seratonin, xylose, zinc - one quantitative estimation.	loleacetic acid,
1792 OP ‡	Acetoacetate, alcohol, aminoacids, ammonia, angiotensin convert betahydroxybutyrate, cholinesterase, cystine (cysteine), histamine, hydroxyind hydroxyproline, lactate, neonatal bilirubin (one or more fractions), oxal seratonin, xylose, zinc - one quantitative estimation.	ing enzyme, loleacetic acid, ate, pyruvate,
1795 SP	Two or more estimations specified in item 1791.	
1798 OP	Two or more estimations specified in item 1792.	
1871 SP	Aluminium, arsenic, beryllium, cadmium, copper, chromium, gold, manganickel, selenium, strontium - in blood, urine or other body fluid or tissue estimations within any six month period.	nese, mercury, - one or more
1872 OP	Aluminium, arsenic, beryllium, cadmium, copper, chromium, gold, manganickel, selenium, strontium - in blood, urine or other body fluid or tissue estimations within any six month period.	nese, mercury, - one or more
1895 SP	Blood lead estimation, other than for occupational health screening purposes, of three estimations in any six month period - each estimation.	to a maximum
1896 OP	Blood lead estimation, other than for occupational health screening purposes, of three estimations in any six month period - each estimation.	to a maximum
1959 SP ‡	Porphyrins (one or more fractions), Catecholamines (one or more fraction Methoxy Mandelic Acid (HMMA), Homovanillic Acid (HVA), Metanephr Hydroxy Phenylethylene Glycol (MHPG), Phenyl Acetic Acid (PAA) including any qualitative estimations - one or more estimations.	ines, Methoxy
1960 OP ‡	Porphyrins (one or more fractions), Catecholamines (one or more fraction Methoxy Mandelic Acid (HMMA), Homovanillic Acid (HVA), Metanephr Hydroxy Phenylethylene Glycol (MHPG), Phenyl Acetic Acid (PAA) including any qualitative estimations - one or more estimations.	ines, Methoxy
1963 SP	Faecal fat - one or more quantitative estimations within any twenty eight day	period.
1964 OP	Faecal fat - one or more quantitative estimations within any twenty eight day	period.
1 MAY 19	90 1771 - 1964	Page 37

DIVISION	2 - CHEMICAL PATHOLOGY PATHOLOGY	
1969 SP	Solid tissue or tissues excluding blood elements- assay of one or two enzymes.	
1970 OP	Solid tissue or tissues excluding blood elements- assay of one or two enzymes.	
1975 SP	Assay of three to five enzymes as specified in item 1969.	
1976 OP	Assay of three to five enzymes as specified in item 1970.	
1977 SP	Assay of six or more enzymes as specified in item 1969.	
1978 OP	Assay of six or more enzymes as specified in item 1970.	
1983 SP	Thyroid function tests, including thyrotrophin (TSH) and at least one or more of the following tests - free thyroxine index, free thyroxine, free T3, total T3, thyroxine binding globulin.	
1984 OP	Thyroid function tests, including thyrotrophin (TSH) and at least one or more of the following tests - free thyroxine index, free thyroxine, free T3, total T3, thyroxine binding globulin.	
1985 SP	Thyrotrophin releasing hormone (TRH) test, including provision and administration of TRH and all necessary estimations of hormones.	
1986 OP	Thyrotrophin releasing hormone (TRH) test, including provision and administration of TRH and all necessary estimations of hormones.	
2021 SP ‡	Hormones and hormone binding proteins, quantitative estimation by any method of ACTH, Aldosterone, Androstenedione, C-peptide, Calcitonin, Cortisol, Cyclic AMP DHEAS, 11-Deoxycortisol, Dihydrotestosterone, FSH, Gastrin, Glucagon, Growth hormone, Hydroxyprogesterone, Insulin, LH, Oestradiol, Oestriol, Oestrone, Progesterone Prolactin, PTH, Renin, Sex hormone binding globulin, Somatomedin C(IgF1), free or total Testosterone, TSH (where not requested as part of a thyroid function test), Urine steroid fraction or fractions, Vasoactive intestinal peptide, Vasopressin (anti diuretic hormone) - one estimation.	
2024 OP ‡	Hormones and hormone binding proteins, quantitative estimation by any method of ACTH, Aldosterone, Androstenedione, C-peptide, Calcitonin, Cortisol, Cyclic AMP DHEAS, 11-Deoxycortisol, Dihydrotestosterone, FSH, Gastrin, Glucagon, Growth hormone, Hydroxyprogesterone, Insulin, LH, Oestradiol, Oestriol, Oestrone, Progesterone Prolactin, PTH, Renin, Sex hormone binding globulin, Somatomedin C(IgF1), free or total Testosterone, TSH (where not requested as part of a thyroid function test), Urine steroid fraction or fractions, Vasoactive intestinal peptide, Vasopressin (anti diuretic hormone) - one estimation.	
2025 SP	Two estimations specified in item 2021.	
2026 OP	Two estimations specified in item 2024.	
2027 SP	Three estimations specified in item 2021.	
2028 OP	Three estimations specified in item 2024.	
2029 SP	Four estimations specified in item 2021.	
2030 OP	Four estimations specified in item 2024.	
2031 SP	Five estimations specified in item 2021.	

DIVISION	2 - CHEMICAL PATHOLOGY PATHOLOGY	OGY
2032 OP	Five estimations specified in item 2024.	
2033 SP	Six or more estimations specified in item 2021.	
2034 OP	Six or more estimations specified in item 2024.	
2037 SP	Hormone receptor assay on proven primary breast carcinoma or subsequent lesion is breast or metastasis from a breast carcinoma - one or more assays.	n the
2038 OP	Hormone receptor assay on proven primary breast carcinoma or subsequent lesion is breast or metastasis from a breast carcinoma - one or more assays.	n the
2039 SP	HDL cholesterol, estimation of, in patients, with serum cholesterol 5.5mmol/1 - estimation to a maximum of four estimations in any twelve month period.	each
2040 OP	HDL cholesterol, estimation of, in patients, with serum cholesterol 5.5mmol/1 - estimation to a maximum of four estimations in any twelve month period.	each
2043 SP	Glycosylated haemoglobin only when performed in the management of established dia - each estimation to a maximum of four estimations in any twelve month period.	betes
2044 OP	Glycosylated haemoglobin only when performed in the management of established dia - each estimation to a maximum of four estimations in any twelve month period.	betes
2083 SP	DIVISION 3 - MICROBIOLOGY Microscopic examination including serial examinations of material other than blood, one or more sites, obtained directly from a patient and excluding material from cultu wet film, inlcuding differential cell count if performed, examination for dermatophyt dark ground illumination, or stained preparation or preparations using any relevant stations - one or more examinations.	ires - es or
2084 OP	Microscopic examination including serial examinations of material other than blood, one or more sites, obtained directly from a patient and excluding material from cultu wet film, inlcuding differential cell count if performed, examination for dermatophyt dark ground illumination, or stained preparation or preparations using any relevant stains - one or more examinations.	ires - es or
2085 SP	Microscopic examination of faeces for parasites using concentration techniques includin use of appropriate stains, to a maximum of three estimations taken on separate including any services specified in item 2083 - each estimation.	g the days
2086 OP	Microscopic examination of faeces for parasites using concentration techniques includin use of appropriate stains, to a maximum of three estimations taken on separate including any services specified in item 2084 - each estimation.	g the days
2087 SP ‡	The cultural examination and microscopical examination when indicated (including detection of antigens not elsewhere specified in the Schedule) to determine the presen pathogenic micro-organisms, including fungi but excluding viruses, from nasal swabs, t swabs, eye swabs and ear swabs, including pathogen identification and antibiotic sensitesting, including any additional services specified in item 2083 - one or more sites.	ce of hroat
1 MAY 19	90 2032 - 2087 Pa	ge 39

DIVISION	- MICROBIOLOGY	PATHOLOGY
2088 OP ‡	The cultural examination and microscopical examination when indidetection of antigens not elsewhere specified in the Schedule) to deterpathogenic micro-organisms, including fungi but excluding viruses, fror swabs, eye swabs and ear swabs, including pathogen identification and testing, including any additional services specified in item 2084 - one or	mine the presence of n nasal swabs, throat antibiotic sensitivity
2089 SP ‡	Microscopical and cultural examination (including the detection of an specified in the Schedule) to determine the presence of pathoger including fungi but excluding viruses, from the following sites - skin or urethra, vagina, cervix or rectum (except for faecal pathogens), or s (except when part of item 2119), including pathogenic identification and testing, including any services specified in items 2083, 2087 - one or mone or more specimens.	nic micro-organisms, other superficial sites, pecimens of sputum I antibiotic sensitivity
2090 OP ‡	Microscopical and cultural examination (including the detection of ar specified in the Schedule) to determine the presence of pathoger including fungi but excluding viruses, from the following sites - skin or curethra, vagina, cervix, or rectum (exceot for faecal pathogens), or s (except when part of item 2120), including pathogenic identification and testing, including any services specified in items 2084, 2088 - one or more or more specimens.	nic micro-organisms, other superficial sites, pecimens of sputum I antibiotic sensitivity
2098 SP ‡	Microscopical and cultural examination (including the detection of an specified in the Schedule) of post-operative wounds, aspirations of be fluid, CSF and operative or biopsy specimens for the prese micro-organisms, including fungi but excluding viruses, involving ae culture and the use of different culture media and including pathoga antibiotic sensitivity testing, including any services specified in items 20 one or more sites.	ody cavities, synovial ence of pathogenic trobic and anaerobic en identification and
2099 OP ‡	Microscopical and cultural examination (including the detection of an specified in the Schedule) of post-operative wounds, aspirations of both fluid, CSF and operative or biopsy specimens for the presemicro-organisms, including fungi but excluding viruses, involving acculture and the use of different culture media and including pathoge antibiotic sensitivity testing, including any services specified in items 20 one or more sites.	ody cavities, synovial ence of pathogenic trobic and anaerobic en identification and
2117 SP	Cultural examination (including the detection of antigens not elsewholds) of faeces to determine the presence or absence of faecal path use of at least two selective or enrichment media as well as culture in atmospheres and includes pathogen identification and antibiotic sensitivany services specified in item 2083, to a maximum of three specimens in each examination.	nogens, involving the at least two different vity testing, including
2118 OP	Cultural examination (including the detection of antigens not elsewl Schedule) of faeces to determine the presence or absence of faecal path use of at least two selective or enrichment media as well as culture in atmospheres and includes pathogen identification and antibiotic sensitivany services specified in item 2084, to a maximum of three specimens in each examination.	ogens, involving the at least two different vity testing, including
2119 SP	Microscopy with appropriate stains and cultural examinations of three surine or other bodily fluids for mycobacteria and any other bacterial pathogen identification and antibiotic sensitivity testing and including a in item 2083.	pathogens, including
MAY 199	2088 - 2119	Page 40

DIVISION	N - MICROBIOLOGY PATHOLOGY					
2120 OP	Microscopy with appropriate stains and cultural examinations of three specimens of sputum urine or other bodily fluids for mycobacteria and any other bacterial pathogens, includin pathogen identification and antibiotic sensitivity testing and including any services specific in item 2084.					
2123 SP	Blood culture to determine the presence or absence of pathogenic micro-organisms excluding viruses, including serial cultures and sub-cultures, any relevant cultural methods and any tests necessary to identify any cultured pathogen and necessary antibiotic sensitivity testing - each set of cultures to a maximum of three sets.					
2124 OP	Blood culture to determine the presence or absence of pathogenic micro-organisms excludin viruses, including serial cultures and sub-cultures, any relevant cultural methods and any test necessary to identify any cultured pathogen and necessary antibiotic sensitivity testing - each set of cultures to a maximum of three sets.					
2127 SP	Urine examination including serial examination, with cell count, relevant stained preparations, culture, colony count by any method, identification of any cultured pathogens, antibiotic sensitivity testing when necessary, and with any relevant general examination for pH, specific gravity, blood, albumin, urobilinogen, sugar, acetone or bile salts. (Simple culture by dip slide is excluded from this item).					
2128 OP	Urine examination including serial examination, with cell count, relevant stained preparations, culture, colony count by any method, identification of any cultured pathogens, antibiotic sensitivity testing when necessary, and with any relevant general examination for pH, specific gravity, blood, albumin, urobilinogen, sugar, acetone or bile salts. (Simple culture by dip slide is excluded from this item).					
2129 SP	Direct detection of the antigens of Haemophilus influenzae, Streptococcus pneumoniae, Neisseria meningitidis, Group B streptococcus (in CSF and urine specimens only), RSV, cryptococcal antigens and Varicella Zoster - one or more estimations.					
2130 OP	Direct detection of the antigens of Heamophilus influenzae, Streptococcus pneumoniae, Neisseria meningitidis, Group B streptococcus (in CSF and urine specimens only), RSV, cryptococcal antigens and Varcella Zoster - one or more estimations.					
2133 SP	Direct detection of Chlamydia from clinical material, not cultures - one or more estimations.					
2134 OP	Direct detection of Chlamydia from clinical material, not cultures - one or more estimations.					
2135 SP	Direct detection of Herpes simplex from clinical material, not cultures - one or more estimations.					
2136 OP	Direct detection of Herpes simplex from clinical material, not cultures - one or more estimations.					
2139 SP	Investigation for Herpes simplex virus (one or more types) or Chlamydia trachomatis, in material obtained directly from a patient, by one or more cultural methods, including any services specified in items 2133 and 2135.					
2140 OP	Investigation for Herpes simplex virus (one or more types) or Chlamydia trachomatis, in material obtained directly from a patient, by one or more cultural methods, including any services specified in items 2134 and 2136.					
2145 SP	Serology including IgG and IgM estimations of Rubella, toxoplasma or CMV when performed during pregnancy - one or more assays.					
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1 MAY 19	90 2120 - 2145 Page 41					

DIVISION	- MICROBIOLOGY PATHOLOG						
2146 OP	Serology including IgG and IgM estimations of Rubella, toxoplasma or CMV whe performed during pregnancy - one or more assays.						
2181 SP	Antibodies to microbial or exogenous antigens not elsewhere specified in the Schedule estimation of one antibody.						
2182 OP	Antibodies to microbial or exogenous antigens not elsewhere specified in the Schedule estimation of one antibody.						
2183 SP	Two estimations specified in item 2181.						
2184 OP	Two estimations specified in item 2182.						
2185 SP	Three estimations specified in item 2181.						
2186 OP	Three estimations specified in item 2182.						
2187 SP	Four estimations specified in item 2181.						
2188 OP	Four estimations specified in item 2182.						
2189 SP	Five estimations specified in item 2181.						
2190 OP	Five estimations specified in item 2182.						
2191 SP	Six or more estimations specified in item 2181.						
2192 OP	Six or more estimations specified in item 2182.						
2221 SP	Hepatitis B surface antigen test.						
2222 OP	Hepatitis B surface antigen test.						
2223 SP	Hepatitis B serology to define the immune status of an individual, including at least Hepatit B surface antibody or Hepatitis B core antibody tests, including services specified in item 2221, 2229 and 2231.						
2224 OP	Hepatitis B serology to define the immune status of an individual, including at least Hepatiti B surface antibody or Hepatitis B core antibody tests, including services specified in item 2222, 2230 and 2232.						
2229 SP ‡	All serological tests performed for the identification of the agent causing acute Hepatiti which must include Hepatitis B surface antigen, Hepatitis B core antibody and Hepatitis IgM antibody tests and those services specified in items 2221, 2223 and 2231.						
2230 OP ‡	All serological tests performed for the identification of the agent causing acute Hepatitic which must include Hepatitis B surface antigen, Hepatitis B core antibody and Hepatitis IgM antibody tests and those services specified in items 2222, 2224 and 2232.						
2231 SP	All tests performed in the follow up of a patient with proven Hepatitis B, including Hepatitis B surface antigen and either Hepatitis Be antigen or Hepatitis B surface antibody test including services specified in items 2221 and 2223.						
MAY 199	90 2146 - 2231 Page 4						

DIVISION	I - MICROBIOLOGY	PATHOLOGY					
2232 OP	All tests performed in the follow up of a patient with proven Hepatitis B, including Hepa B surface antigen and either Hepatitis Be antigen or Hepatitis B surface antibody to including services specified in items 2222 and 2224.						
2235 SP	Antibiotics or anti-microbial chemo-therapeutic agents, concentration other body fluid, by direct quantitative measurement of the age estimations.						
2236 OP	Antibiotics or anti-microbial chemo-therapeutic agents, concentration other body fluid, by direct quantitative measurement of the agent - one of	in serum, urine or r more estimations.					
2239 SP	DIVISION 4 - IMMUNOLOGY Examination for, and identification of, a paraprotein (not previously identified), the presert of which is suggested by other tests (eg item 1734, 1736 or 2245), on serum, urine or oth body fluid, or examination of CSF for oligoclonal proteins by immunoelectrophoresis immunofixation - one or more procedures.						
2240 OP	Examination for, and identification of, a paraprotein (not previously identified), the preof which is suggested by other tests (eg item 1735, 1737 or 2246), on serum, urine or body fluid, or examination of CSF for oligoclonal proteins by immunoelectrophore immunofixation - one or more procedures.						
2241 SP	Examination for, and identification of, a paraprotein (not previously identified), the presof which is suggested by other tests (eg item 1734, 1736 or 2245) on serum and concurrently collected - two or more procedures.						
2242 OP	P Examination for, and identification of, a paraprotein (not previously identified), the proof which is suggested by other tests (eg item 1735, 1737 or 2246) on serum and concurrently collected - two or more procedures.						
2245 SP	Immunoglobulins G, A, M or D, quantitative estimation in serum, urine by any method - estimation of one immunoglobin.	or other body fluid					
2246 OP	Immunoglobulins G, A, M or D, quantitative estimation in serum, ufluid, by any method - estimation of one immunoglobin.	rine or other body					
2251 SP	Two estimations specified in item 2245.						
2252 OP	Two estimations specified in item 2246.						
2253 SP	Three or more estimations specified in item 2245.						
2254 OP	Three or more estimations specified in item 2246.						
2255 SP	Subclasses of Immunoglobulin G, I to 4, estimation where there is a redusignificance of either total IgG or IgA - one or more estimation.	ced level of clinical					
2256 OP	Subclasses of Immunoglobulin G, 1 to 4, estimation where there is a redusignificance of either total IgG or IgA - one or more estimation.	ced level of clinical					
2257 SP	Immunoglobulin E (total), quantitative estimation by any method or maximum of two estimations in any twelve month period.	methods, with					
2258 OP	Immunoglobulin E (total), quantitative estimation by any method or maximum of two estimations in any twelve month period.	methods, with a					
1 MAY 19	90 2232 - 2258	Page 43					

DIVISION	N 4 - IMMUNOLOGY PATHOLOG					
2259 SP	Specific IgG or IgE antibodies to potential allergens - one or more tests for single or multiple allergens with a maximum of four estimations in any twelve month period.					
2260 OP	Specific IgG or IgE antibodies to potential allergens - one or more tests for single or multip allergens with a maximum of four estimations in any twelve month period.					
2261 SP	Antinuclear antibodies, detection in serum or other body fluids, including quantitation required.					
2262 OP ‡	Antinuclear antibodies, detection is serum or other body fluids, including quantitation required.					
2263 SP ‡	Measurment of DNA binding (by Farr or equivalent assay, but excluding the Crithid method), performed only where a positive antinuclear antibody titre of 1 in 40 or greater h been obtained.					
2266 OP ‡	Measurement of DNA binding (by Farr or equivalent assay, but excluding the Crithi method), performed only where a positive antinuclear antibody titre of 1 in 40 or greater been obtained.					
2267 SP	Antibodies to extractable nuclear antigens, detection of in serum or other body fluids.					
2268 OP	Antibodies to extractable nuclear antigens, detection of in serum or other body fluids.					
2269 SP	Characterization of antibodies to extractable nuclear antigens, performed only whe positive result is obtained including services specified in item 2267.					
2270 OP	Charaterization of antibodies to extractable nuclear antigens, performed only whe positive result is obtained including services specified in item 2268.					
2271 SP	Antibodies to tissue antigens which are not elsewhere specified in an item in the Schedule estimation of one antibody.					
2274 OP	Antibodies to tissue antigens which are not elsewhere specified in an item in the Schedule estimation of one antibody.					
2275 SP	Two estimations specified in item 2271.					
2276 OP	Two estimations specified in item 2274.					
2277 SP	Three estimations specified in item 2271.					
2278 OP	Three estimations specified in item 2274.					
2279 SP	Four or more estimations specified in item 2271.					
2280 OP	Four or more estimations specified in item 2274.					
2281 SP	Rheumatoid factor, detection of by any technique.					
2282 OP	Rheumatoid factor, detection of by any technique.					
2283 SP	Quantitation of Rheumatoid factor where detected, including services specified in item 228					
2284 OP	Quantitation of Rheumatoid factor where detected, including services specified in item 228.					

DIVISION	4 - IMMUNOLOGY PATHOLOGY					
2289 SP	Complement - total and components - one quantitative estimation.					
2290 OP	Complement - total and components - one quantitative estimation.					
2291 SP	Two estimations as specified in item 2289.					
2292 OP	Two estimations as specified in item 2290.					
2293 SP	Three or more estimations as specified in item 2289.					
2312 OP	Three or more estimations as specified in item 2290.					
2313 SP	Leucocyte fractionation as a preliminary to leucocyte marker or leucocyte function tests.					
2314 OP	Leucocyte fractionation as a preliminary to leucocyte marker or leucocyte function tests.					
2315 SP	Functional tests for leucocytes, including use of all appropriate techniques (except E. rosette technique or similar) and any test specified in the HAEMATOLOGY DIVISION of the Schedule.					
2316 OP	Functional tests for leucocytes, including use of all appropriate techniques (except E. rosett technique or similar) and any test specified in the HAEMATOLOGY DIVISION of th Schedule.					
2317 SP	Leucocyte surface marker characterization by immunofluorescence or immunoenzymechniques to assess lymphoid populations using a minimum of three monoclor antibodies, including any services in item 2319 - one or more estimations.					
2318 OP	Leucocyte surface marker characterization by immunofluorescence or immunoenzyme techniques- to assess lymphoid populations using a minimum of three monoclonal antibodies, including any services in item 2320 - one or more estimations.					
2319 SP	Leucocyte surface marker characterization by immunofluorescence or immunoenzyme techiques in the investigation of a probable haematological malignancy using a minimum of seven monoclonal antibodies, including any services in item 2317 - one or more estimations.					
2320 OP	Leucocyte surface marker characterization by immunofluorescence or immunoenzymetechiques in the investigation of a probable haematological malignancy using a minimu of seven monoclonal antibodies, including any services in item 2318 - one or more estimations.					
2321 SP	HLA typing comprising A, B, C and DR phenotypes.					
2322 OP	HLA typing comprising A, B, C and DR phenotypes.					
2323 SP	HLA typing, excluding any services specified in item 2321 - one or more antigens.					
2324 OP	HLA typing, excluding any services specified in item 2322 - one or more antigens.					
2325 SP	Mantoux test.					
2326 OP	Mantoux test.					
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1 MAY 19	90 2289 - 2326 Page 45					

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DIVISION	S - HISTOPATHOLOGY PATHOLOGY						
2327 SP	DIVISION 5 - HISTOPATHOLOGY Histopathology examination of biopsy material including all tissue processing, staining and professional opinion or opinions.						
2328 OP	Histopathology examination of biopsy material including all tissue processing, staining and professional opinion or opinions.						
2329 SP	Immediate frozen section diagnosis of biopsy material, including any other histopath examination.						
2330 OP	Immediate frozen section diagnosis of biopsy material, including any other histopatholo examination.						
2331 SP	Immunohistochemical investigation of biopsy material by one or more of immunofluorescent, immunoperoxidase or other labelled antibody techniques including an other histopathology examination.						
2332 OP	Immunohistochemical investigation of biopsy material by one or more immunofluorescent, immunoperoxidase or other labelled antibody techniques including other histopathology examination.						
2333 SP	Electron microscopy of biopsy material including any other histopathology examination.						
2337 OP	Electron microscopy of biopsy material including any other histopathology examination						
2338 SP	DIVISION 6 - CYTOLOPATHOLOGY Cytological examination of smears from cervix or vagina for detection of pre-cancerous cancerous changes - one or more examinations.						
2339 OP	Cytological examination of smears from cervix or vagina for detection of pre-cancerous cancerous changes - one or more examinations.						
2340 SP	Cytological examination including serial examinations of smears from skin, nipple discharge lip, mouth, nose or anus for detection of pre-cancerous or cancerous changes - one or mor examinations.						
2341 OP	Cytological examination including serial examinations of smears from skin, nipple discharge lip, mouth, nose or anus for detection of pre-cancerous or cancerous changes - one or mor examinations.						
2343 SP ‡	Cytological examination including serial examinations for malignant cells of body fluid sputum (single specimen), urine (single specimen), washings or brushings not specified item 2340 and any histopathological service performed on that cytology specimen - one of more examinations.						
2344 OP ‡	Cytological examination including serial examinations for malignant cells of body fluid sputum (single specimen), urine (single specimen), washings or brushings not specified item 2341 and any histopathological service performed on that cytology specimen - one of more examinations.						
2348 SP	Cytological examination including examination of a series of three sputum or urin specimens for malignant cells.						
2349 OP	Cytological examination including examination of a series of three sputum or urin specimens for malignant cells.						
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DIVISION	N 6 - CYTOPATHOLOGY PATHOLOGY					
2350 SP	Cytological examination of material obtained from a patient by fine needle aspiration of solic tissue or tissues.					
2351 OP	Cytological examination of material obtained from a patient by fine needle aspiration of solic tissue or tissues.					
2355 SP	Cytological examination of material obtained from a patient by fine needle aspiration of solid tissue or tissues where the aspiration is performed by a recognised pathologist; or where a recognised pathologist attends the aspiration and performs cytological examination during the attendance.					
2356 OP	Cytological examination of material obtained from a patient by fine needle aspiration of solid tissue or tissues where the aspiration is performed by a recognised pathologist; or where a recognised pathologist attends the aspiration and performs cytological examination during the attendance.					
2360 SP	DIVISION 7 - CYTOGENETICS Chromosome studies, including preparation, count and karyotyping of one or more or amniotic fluid, bone marrow, skin and any other tissue or fluid excluding blood - one or more estimations.					
2361 OP	Chromosome studies, including preparation, count and karyotyping of one or more o amniotic fluid, bone marrow, skin and any other tissue or fluid excluding blood - one o more estimations.					
2363 SP	Chromosome studies, including preparation, count and karyotyping of blood.					
2364 OP	Chromosome studies, including preparation, count and karyotyping of blood.					
2365 SP	Chromosome identification by banding techniques (using fluorescein, Giemsa, or centromere staining or high resolution analysis); or by fragile X-site determination - one or more identifications.					
2366 OP	Chromosome identification by banding techniques (using fluorescein, Giemsa, or centromero staining or high resolution analysis); or by fragile X-site determination - one or more identifications.					
2370 SP	DIVISION 8 - INFERTILITY AND PREGNANCY TESTS Semen examination for presence of spermatozoa or examination of cervical mucus for spermatozoa (Huhner's test).					
2371 OP	Semen examination for presence of spermatozoa or examination of cervical mucus for spermatozoa (Huhner's test).					
2372 SP	Semen examination, involving measurement of volume, sperm count, motility, examination of stained preparations, morphology, and, if performed, differential count and one or more chemical tests, with a maximum of four examinations in any twelve month period.					
2373 OP	Semen examination, involving measurement of volume, sperm count, motility, examination of stained preparations, morphology, and, if performed, differential count and one or more chemical tests, with a maximum of four examinations in any twelve month period.					
2377 SP	Sperm antibodies, sperm penetrating ability - one or more tests.					
2378 OP	Sperm antibodies, sperm penetrating ability - one or more tests.					
I MAY 19	90 2350 - 2378 Page 4'					

DIVISION	8 -INFERTILITY AND PREGNANCY TESTS PATHOLOG					
2379 SP	P Chorionic gonadotrophin (beta - HCG), qualitative estimation in serum or urine by comore methods, including serial dilution if performed, for diagnosis of pregnancy - omore estimations.					
2380 OP	Chorionic gonadotrophin (beta - HCG), qualitative estimation in serum or urine by one more methods, including serial dilution if performed, for diagnosis of pregnancy - one more estimations.					
2384 SP	Chorionic gonadotrophin (beta-HCG), qualitative (if performed) and quantitatic estimation in serum by one or more methods for diagnosis of hydatidiform mole, HCC secreting neoplasm, threatened abortion or follow-up of abortion.					
2385 OP	Chorionic gonadotrophin (beta-HCG), qualitative (if performed) and quantitative estimation in serum by one or more methods for diagnosis of hydatidiform mole, HCC secreting neoplasm, threatened abortion or follow-up of abortion.					
2387	DIVISION 9 - SIMPLE BASIC PATHOLOGY TESTS Seminal examination for prescence of spermatozoa					
2389	Blood count consisting of leucocyte count, erythrocyte sedimentation rate, examination blood film (including differential leucocyte count) or any or all of haemoglobin estimation haematocrit estimation or erythrocyte count - one procedure.					
2390	Two procedures specified in item 2389.					
2391	Three or more procedures specified in item 2389.					
2393	Microscopical examination of urine.					
2394	Pregnancy test by one or more immunochemical methods.					
2395	Microscopical examination of wet film other than urine.					
2396	Microscopical examination of gram stained film.					
2397	Chemical tests for occult blood in faeces by reagent stick, strip, tablet or similar method.					
2398	Microscopical examination screening for fungi in skin, hair or nails - one or more sites.					
2399	Mantoux test.					
MAY 199	00 2379 - 2399 Page					

Medicare Benefits for Pathology Services Showing Item Numbers, Schedule Fees and Medicare Benefit Levels as at 1 May 1990

Item No.	Schedule Fee (All States)	Medicare Benefit @85%/\$20 maximum gap	Medicare Benefit @75%	Item No.	Schedule Fee (All States)	Medicare Benefit @85%/\$20 maximum gap	Medicare Benefit @75%
	\$	\$	\$		\$	\$	\$
1163	7.35	6.25	5.55	1531	31.50	26.80	23.65
1164	5.55	4.75	4.20	1532	23.65	20.15	17.75
1168	10.00	8.50	7.50	1533	100.00	85.00	75.00
1169	7.50	6.40	5.65	1534	75.00	63.75	56.25
1170	13.20	11.25	9.90	1535	63.00	53.55	47.25
1171	9.90	8.45	7.45	1538	47.25	40.20	35.45
1172	23.00	19.55	17.25	1539	42.00	35.70	31.50
1173	17.25	14.70	12.95	1540	31.50	26.80	23.65
1176	30.50	25.95	22.90	1541	42.00	35.70	31.50
1177	22.90	19.50	17.20	1542	31.50	26.80	23.65
1179	47.50	40.40	35.65	1543	63.00	53.55	47.25
1180	35.65	30.35	26.75	1544	47.25	40.20	35.45
1181	146.00	126.00	109.50	1550	79.00	67.15	59.25
1182	109.50	93.10	82.15	1551	59.25	50.40	44.45
1183	106.00	90.10	79.50	1558	13.20	11.25	9.90
1184	79.50	67.60	59.65	1559	9.90	8.45	7.45
1187	12.80	10.90	9.60	1560	16.00	13.60	12.00
1188	9.60	8.20	7.20	1561	12.00	10.20	9.00
1192	25.50	21.70	19.15	1562	18.60	15.85	13.95
1193	19.15	16.30	14.40	1563	13.95	11.90	10.50
1196	47.50	40.40	35.65	1564	21.00	17.85	15.75
1197	35.65	30.35	26.75	1565	15.75	13.40	11.85
1198	116.00	98.60	87.00	1569	23.50	20.00	17.65
1199	87.00	73.95	65.25	1570	17.65	15.05	13.25
1417	21.00	17.85	15.75	1571	26.50	22.55	19.90
1418	15.75	13.40	11.85	1572	19.90	16.95	14.95
1419	11.60	9.90	8.70	1575	12.60	10.75	9.45
1420	8.70	7.40	6.55	1576	9.45	8.05	7.10
1521	16.00	13.60	12.00	1577	8.40	7.15	6.30
1522	12.00	10.20	9.00	1578	6.30	5.40	4.75
1523	21.00	17.85	15.75	1579	16.00	13.60	12.00
1524	15.75	13.40	11.85	1580	12.00	10.20	9.00
1525	26.50	22.55	19.90	1581	36.50	31.05	27.40
1526	19.90	16.95	14.95	1582	27.40	23.30	20.55
1527	31.50	26.80	23.65	1583	31.50	26.80	23.65
1528	23.65	20.15	17.75	1584	23.65	20.15	17.75

Medicare Benefits for Pathology Services Showing Item Numbers, Schedule Fees and Medicare Benefit Levels as at 1 May 1990

Item No.	Schedule Fee (All States)	Medicare Benefit @85%/\$20 maximum gap	Medicare Benefit @75%	Item No.	Schedule Fee (All States)	Medicare Benefit @85%/\$20 maximum gap	Medicare Benefit @75%
	\$	\$	\$		\$	\$	\$
1590	43.00	36.55	32.25	1791	31.50	26.80	23.65
1591	32.25	27.45	24.20	1792	23.65	20.00	17.75
1592	53.00	45.05	39.75	1795	49.50	42.10	37.15
1593	39.75	33.80	29.85	1798	37.15	31.60	27.90
13,0	, 3,,,,	33.00	25.05	1,750	37.13	31.00	27.50
1595	39.00	33.15	29.25	1871	44.50	37.85	33.40
1596	29.25	24.90	21.95	1872	33.40	28.40	25.05
1598	53.00	45.05	39.75	1895	39.00	33.15	29.25
1599	39.75	33.80	29.85	1896	29.25	24.90	21.95
1627	26.50	22.55	19.90	1959	51.00	43.35	38.25
1628	19.90	16.95	14.95	1960	38.25	32.55	28.70
1712	26.50	22.55	19.90	1963	51.00	43.35	38.25
1713	19.90	16.95	14.95	1964	38.25	32.55	28.70
1714	36.50	31.05	27.40	1969	51.00	43.35	38.25
1715	27.40	23.30	20.55	1970	38.25	32.55	28.70
1716	47.50	40.40	35.65	1975	95.00	80.75	71.25
1717	35.65	30.35	26.75	1976	71.25	60.60	53.45
1726	42.00	35.70	31.50	1977	126.00	107.10	94.50
1727	31.50	26.80	23.65	1978	94.50	80.35	70.90
1734	39.00	33.15	29.25	1983	53.00	45.05	39.75
1735	29.25	24.90	21.95	1984	39.75	33.80	29.85
1736	58.00	49.30	43.50	1985	63.00	53.55	47.25
1737	43.50	37,00	32.65	1986	47.25	40.20	35.45
1738	25.50	21.70	19.15	2021	36.50	31.05	27.40
1739	19.15	16.30	14.40	2024	27.40	23.30	20.55
1740	47.50	40.40	35.65	2025	58.00	49.30	43.50
1741	35.65	30.35	26.75	2026	43.50	37.00	32.65
1752	50.00	42.50	37.50	2027	73.00	62.05	54.75
1753	37.50	31.90	28.15	2028	54.75	46.55	41.10
1768	31.50	26.80	23.65	2029	89.00	75.65	66.75
1769	23.65	20.15	17.75	2030	66.75	56.75	50.10
1770	57.50	48.90	43.15	2031	100.00	85.00	75.00
1771	43.00	36.55	32.25	2032	75.00	63.75	56.25
1780	39.00	33.15	29.25	2033	112.00	95.20	84.00
1783	29.25	24.90	21.95	2034	84.00	71.40	63.00
1786	39.00	33.15	29.25	2037	102.00	86.70	76.50
1787	29.25	24.90	21.95	2038	76.50	65.05	57.40

Medicare Benefits for Pathology Services Showing Item Numbers, Schedule Fees and Medicare Benefit Levels as at 1 May 1990

Item	Schedule Fee (All	Benefit @85%/\$20 maximum	Medicare Benefit	Item	Schedule Fee (All	Medicare Benefit @85%/\$20 maximum	Medicare Benefit
No.	States)	gap	@75%	No.	States)	gap	@75%
	\$	\$, \$		\$	\$	\$
2039	16.00	13.60	12.00	2185	36.50	31.05	27.40
2040	12.00	10.20	9.00	2186	27.40	23.30	20.55
2043	21.50	18.30	16.15	2187	46.00	39.10	34.50
2044	16.15	13.75	12.15	2188	34.50	29.35	25.90
2083	9.50	8.10	7.15	2189	56.00	47.60	42.00
2084	7.15	6.10	5.40	2190	42.00	35.70	31.50
2085	16.00	13.60	12.00	2191	65.00	55.25	48.75
2086	12.00	10.20	9.00	2192	48.75	41.45	36.60
2087	25.00	21.25	18.75	2221	17.80	15.15	13.35
2088	18.75	15.95	14.10	2222	13.35	11.35	10.05
2089	36.50	31.05	27.40	2223	24.00	20.40	18.00
2090	27.40	23.30	20.55	2224	18.00	15.30	13.50
2098	49.50	42.10	37.15	2229	47.50	40.40	35.65
2099	37.15	31.60	27.90	2230	35.65	30.35	26.75
2117	60.00	51.00	45.00	2231	34.50	29.35	25.90
2118	45.00	38.25	33.75	2232	25.90	22.05	19.45
2119	84.00	71.40	63.00	2235	31.50	26.80	23.65
2120	63.00	53.55	47.25	2236	23.65	20.15	17.75
2123	22.00	18.70	16.50	2239	39.00	33.15	29.25
2124	16.50	14.05	12.40	2240	29.25	24.90	21.95
2127	26.50	22.55	19.90	2241	58.00	49.30	43.50
2128	19.90	16.95	14.95	2242	43.50	37.00	32.65
2129	21.00	17.85	15.75	2245	19.00	16.15	14.25
2130	15.75	13.40	11.85	2246	14.25	12.15	10.70
2133	12.60	10.75	9.45	2251	29.50	25.10	22.15
2134	9.45	8.05	7.10	2252	22.15	18.85	16.65
2135	12.60	10.75	9.45	2253	40.00	34.00	30.00
2136	9.45	8.05	7.10	2254	30.00	25.50	22.50
2139	36.50	31.05	27.40	2255	58.00	49.30	43.50
2140	27.40	23.30	20.55	2256	43.50	37.00-	32.65
2145	17.80	15.15	13.35	2257	33.50	28.50	25.15
2146	13.35	11.35	10.05	2258	25.19	21.45	18.90
2181	17.80	15.15	13.35	2259	30.50	25.95	22.90
2182	13.35	11.35	10.05	2260	22.90	19.50	17.20
2183	27.50	23.40	20.65	2261	31.50	26.80	23.65
2184	20.65	17.60	15.50	2262	23.65	20.15	17.75

Medicare Benefits for Pathology Services Showing Item Numbers, Schedule Fees and Medicare Benefit Levels as at 1 May 1990

	Schedule	Medicare Benefit			Schedule	Medicare Benefit	
	Fee	@85%/\$20	Medicare	1	Fee	@85%/\$20	Medicare
Item	(A11	maximum	Benefit	Item	(A11	maximum	Benefit
No.	States)	gap	@75%	No.	States)	gap	@75%
	\$	\$	\$		\$	\$	\$
2263	38.50	32.75	28.90	2325	12.60	10.75	9.45
2266	28.85	24.55	21.65	2326	9.45	8.05	7.10
2267	26.50	22.55	19.90	2327	89.00	75.65	66.75
2268	19.90	16.95	14.95	2328	66.75	56.75	50.10
2269	42.00	35.70	31.50	2329	166.00	146.00	124.50
2270	31.50	26.80	23.65	2330	124.50	105.85	93.40
2271	31.50	26.80	23.65	2331	126.00	107.10	94.50
2274	23.65	20.15	17.75	2332	94.50	80.35	70.90
2275	36.50	31.05	27.40	2333	134.00	114.00	100.50
2276	27.40	23.30	20.55	2337	100.50	85.45	75.40
2277	42.00	35.70	31.50	2337	19.40	16.50	14.55
2278	31.50	26.80	23.65	2339	14.55	12.40	10.95
220	/7.50	10.10	25 (5	2010	10.70	16 50	1/ 55
2279	47.50	40.40	35.65	2340	19.40	16.50	14.55
2280	35.65	30.35	26.75	2341	14.55	12.40	10.95
2281	12.60	10.75	9.45	2343	38.00	32.30	28.50
2282	9.45	8.05	7.10	2344	28.50	24.25	21.40
2283	25.00	21.25	18.75	2348	79.00	67.15	59.25
2284	18.75	15.95	14.10	2349	59.25	50.40	44.45
2289	21.00	17.85	15.75	2350	47.50	40.40	35.65
2290	15.75	13.40	11.85	2351	35.65	30.35	26.75
2291	31.50	26.80	23.65	2355	89.00	75.65	66.75
2292	23.65	20.15	17.75	2356	66.75	56.75	50.10
2293	42.00	35.70	31.50	2360	172.00	152.00	129.00
2312	31.50	26.80	23.65	2361	129.00	109.65	96.75
2313	39.00	33.15	29.25	2363	156.00	136.00	117.00
2314	29.25	24.90	21.95	2364	117.00	99.45	87.75
2315	66.00	56.10	49.50	2365	134.00	114.00	100.50
2316	49.50	42.10	37.15	2366	100.50	85.45	75.40
2317	84.00	71.40	62.00	2270	8.80	7.50	6.60
2317	63.00	71.40 53.55	63.00	2370	6.60	7.50 5.65	4.95
2318	200.00		47.25	2371			27.40
2320	150.00	180.00 130.00	150.00 112.50	2372 2373	36.50 27.40	31.05 23.30	20.55
2321	89.00	75.65	66.75	2377	23.50	20.00	17.65
2322	66.75	56.75	50.10	2378	17.65	15.05	13.25
2323	36.50	31.05	27.40	2379	12.80	10.90	9.60
2324	27.40	23.30	20.55	2380	9.60	8.20	7.20

Medicare Benefits for Pathology Services Showing Item Numbers, Schedule Fees and Medicare Benefit Levels as at 1 May 1990

Item No.	Schedule Fee (All States) \$	Medicare Benefit @85%/\$20 maximum gap \$	Medicare Benefit @75% \$	Item No.	Schedule Fee (All States) \$	Medicare Benefit @85%/\$20 maximum gap \$	Medicare Benefit @75% \$
2384	36.50	31.05	27.40				
2385	27.40	23.30	20.55				
2387	5.85	5.00	4.40				
2389	3.90	3.35	2.95				
2390	5.85	5.00	4.40				
2391	7.80	6.65	5.85	1			
2393	3.90	3.35	2.95	l			
2394	9.60	8.20	7.20	·			
2395	5.85	5,00	4.40				
2396	7.40	6.30	5.55				
2397	1.95	1.70	1.50	· .			
2398	5.85	5.00	4.40				
2399	9.60	8.20	7.20				
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PY INDEX

PY.1 The following is a list of pathology services, approved abbreviations and item numbers. Simple Basic Pathology Tests - Division 9 are listed separately at the end of the INDEX.

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-f'6-1 P4'		
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Ethosuximide (Zarontin) Euglobulin clot lysis time	ETHO ECLT	1712,1713 1531,1532
Euglobuliii ciot iysis time	ECLI	1551,1552
F		
Factor II	FII	1541,1542
Factor V	FV	1541,1542
Factor VII	FVII	1541,1542
Factor VIII	VIII	1541,1542
Factor IX	FIX	1541,1542
Factor X	FX	1541,1542
Factor XI	FXI	1541,1542
Factor XII Factor XIII	FXII XIII	1541,1542 1541,1542
Factor XIII deficiency test	F13D	1521,1522
Faecal Fat	FFAT	1963,1964
Faecal Haemoglobin (chemical test)	FHC	1577,1578
Faecal Haemoglobin (immunological test)	FHI	1579,1580
Faecal Porphyrins (qualitative test)	FPR .	1577,1578
Faecal Reducing Substances	FRS	1577,1578
Ferritin (see also Iron Studies)	FERR	1738,1739
Fibrin Monomer	FM	1521,1522
Fibrinogen		1571 1577
Fibrinogen Degradation Products Fitzgerald Factor	FIB	1521,1522
Flecainide	FDP	1521,1522
	FDP FGF	1521,1522 1541,1542
	FDP FGF FLEC	1521,1522 1541,1542 1712,1713
Fletcher Factor	FDP FGF FLEC FF	1521,1522 1541,1542 1712,1713 1541,1542
	FDP FGF FLEC FF FSH	1521,1522 1541,1542 1712,1713
Fletcher Factor Follicular Stimulating Hormone	FDP FGF FLEC FF	1521,1522 1541,1542 1712,1713 1541,1542 2021,2024

Gamma Glutamyl Transpeptidase Gastrin Globulin Glucagon Glucose Glucose Tolerance Test Glycosylated Haemoglobin (Hb Alc)	GGT GAST GLOB GLGO GLUC GTT GHB	1558,1559 2021,2024 1558,1559 2021,2024 1558,1559 1558,1559 2043,2044
Gold Growth Hormone	AU GH	1871,1872 2021,2024
н		2
п		
Haemoglobin Estimation	HB	1163,1164
Haemoglobinopathy tests	HMGP	1179,1180
Haptoglobins	HGLB	1738,1739
Heparin Cofactor II	HRNC	1531,1532
Heparin Estimation	HEPR	1539,1540
Hepatitis Serology		
Acute hepatitis	HEP	2229,2230
Follow-up of proven Hepatitis B	нерв	2231,2232
Hepatitis B surface Antigen HBsAg	HBSA	2221,2222
Hepatitis B Serology to define immune status	HEPI	2223,2224
Herpes Simplex Virus Investigation	HSVC	2139,2140
by Cultural Methods	HSVC	2139,2140
Heterophile Antibodies Histamine	IM	1419,1420
Histopathology of biopsy material	HIAM HIST	1791,1792 2327,2328
Homovanillic acid	HVA	1959,1960
Hormone Receptor Assay	HRA	2037,2038
Hormones:	IIIXX	2051,2050
Adrenocorticotrophic hormone	ACTH	2021,2024
Aldosterone	ALDS	2021,2024
Androstenedione	ANDR	2021,2024
C-Peptide	CPEP	2021,2024
Calcitonin	CALT	2021,2024
Cortisol	CORT	2021,2024
Cyclic AMP	CAMP	2021,2024
Dehydroepiandrosterone sulphate	DHEA	2021,2024
Dihydrotestosterone	DHTS	2021,2024
Follicular Stimulating Hormone	FSH	2021,2024
Gastrin	GAST	2021,2024
Glucagon	GLGO	2021,2024
Growth Hormone	GH	2021,2024
Hormone Receptor Assay	HRA	2037,2038
Hydroxyprogesterone	OHP	2021,2024
Insulin	INS	2021,2024
Luteinizing Hormone	LH	2021,2024
Oestradiol	E2	2021,2024
Oestriol	E3	2021,2024
Oestrone	El	2021,2024
Parathyroid Hormone	PTH	2021,2024
Progesterone	PROG	2021,2024
Prolactin	PROL	2021,2024
Renin	REN	2021,2024
Sex Hormone Binding globulin	SHBG	2021,2024
Somatomedin	SOMA	2021,2024

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Testestarana	TES	2021,2024
Testosterone Thyroid stimulating hormone (where not	TSH	2021,2024
requested as part of TFTs)—	1311	2021,2024
Urine Steriod Fraction or Fractions	USF	2021,2024
	VIP	
Vasoactive Intestinal Peptide	ADH	2021,2024 2021,2024
Vasopressin		
11 Deoxycortisol	DCOR	2021,2024
Huhner's test	HT	2370,2371
Hydroxproline	HYDP	1791,1792
Hydroxy Methoxy Mandelic acid	HMMA	1959,1960
(previously known as VMA)	****	1710 1712
Hydroxychloriquine	HOCQ	1712,1713
Hydroxyindoleacetic acid	HIAA	1791,1792
Hydroxyprogesterone	OHP	2021,2024
HDL Cholesterol	HDLC	2039,2040
HIAA (Hydroxyindoleacetic acid)	HIAA	1791,1792
HLA Typing, one or more antigens	HLAN	2323,2324
HLA Typing, comprimising A,B,C and DR phenotypes	HLA	2321,2322
HMMA (Hydroxy Methoxy Mandelic acid -	HMMA	1959,1960
previously known as VMA)	1	
HVA (Homovanillic acid)	HVA	1959,1960
I		
Imipramine	IMIP	1712,1713
Immediate frozen section diagnosis of	FS	2329,2330
biopsy material	1.9	2329,2330
Immunoglobulins E	IGE	2257,2258
Immunoglobulins G, A, M or D	IG	2245,2246
Immunoglobulins G, Subclasses 1 - 4	SIGG	2255,2256
Immunohistochemical investigation	IHIS	2331,2332
of biopsy material	11113	2331,2332
Insulin	INS	2021,2024
Intestinal disaccharidases	INTD	1969,1970
Iron (see Iron Studies)	111112	1707,1770
Iron Studies (Iron, Transferrin and Ferritin)	IS	1752,1753
non states (non, ransienin and rennin)		1.02,1.00
L		
•	*	1501 1500
Lactate	LACT	1791,1792
Lactate Dehydrogenase	LDH	1558,1559
Lactate Dehydrogenase Isoenzymes	LDI	1734,1735
Lamellar body phospholipid	LBPH	1726,1727
Lead	PB	1895,1896
Lecithin/Sphingomyelin Ratio (Amniotic fluid)	LS	1726,1727
Leucocyte functional Tests	LFF	2315,2316
Leucocyte Count	WCC	1163,1164
Leucocyte Fractionation	LF	2313,2314
Leucocyte Surface markers in investigation of	LSMH	2319,2320
probable haematological malignancy		2217 2210
Leucocyte Surface Markers to assess lymphoid	LSML	2317,2318
populations		
Lignocaine	LIGN	1712,1713
Lipase	LIP	1558,1559
Lithium	LI	1.558,1559
Lupus Anticoagulant	LUPA	1531,1532
Luteinizing Hormone	LH	2021,2024
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Magnesium	MG	1558,1559
Mammary serum antigen	MSA	1738,1739
Manganese	MN	1871,1872
Mantoux Test	MANT	2325,2326
Melanogen (see Urine Melanin)	UML	1575,1576
Mercury	HG	1871,1872
Metalbumin detection (Schumm's test)	SCHM	1419,1420
Metanephrines	MNEP	1959,1960
Methadone	MTDN	1712,1713
Methotrexate	MTTA	1712,1713
Methoxy Hydroxy Phenyethylene Glycol	MHPG	1959,1960
Methsuximide	MSUX	1712,1713
Metronidazole	MRDZ	1712,1713
Mexiletine (Mexitil)	MEX	1712,1713
Microalbumin	MALB	1738,1739
Microbacteria Microscopy and culture of Sputum	AFB	2119,2120
Microbial Antibody Testing		•
IgG, IgM, IgA or Total antibodies may be tested		
against various organisms. These are indicated		4
by placing the letter G, M A and T respectively		
on the end of the abbreviation. Those tests		
not listed, must be written in full.		
Actinomycetes	ACT	2181,2182
Adenovirus	ADE	2181,2182
Aspergillus	ASP	2181,2182
Avian precipitins (Bird Fancier's Disease)	APP	2181,2182
Blastomyces	BLM	2181,2182
Bordetella pertussis	BOR	2181,2182
Borrelia Berghoffer	BOB	2181,2182
Brucella	BRU	2181,2182
Campylobacter jejuni	CAM	2181,2182
Candida	CAN	2181,2182
Chlamydia	CHL	2181,2182
Coccidioides	CCC	2181,2182
Coxsackie B1-6	COX	2181,2182
Cryptococcus	CRY	2181,2182
Cytomegalovirus	CMV	2181,2182
Cytomegalovirus serology in pregnancy	CMVP	2145,2146
Dengue	DEN	2181,2182
Diptheria	DIP	2181,2182
Echinococcus	ECC	2181,2182
Echo-coxsakie group	ECH	2181,2182
Entamoeba Histolytica	AMO	2181,2182
Epstein Barr Virus	EBV	2181,2182
Fluorescent Treponemal antibody	FTA	2181,2182
	ria .	2101,2102
- absorption test (FTA-ABS)	TITIE	2101 2102
Haemophilus	HUS	2181,2182
Hepatitis delta antibody - Anti-delta	HDA	2181,2182
Histoplasma	HIP	2181,2182
Hydatid	HYD	2181,2182
Influenza A	FLA	2181,2182
Influenza B	FLB	2181,2182
Legionella pneumophila - Serogroup 1	LP1	2181,2182
Legionella pneumophila - Serogroup 2	LP2	2181,2182
Leishmaniasis	LEI	2181,2182
		•

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Leptospira	LEP	2181,2182
Listeria	LIS	2181,2182
Measles	MEA	2181,2182
*** ***		•
Micropolyspora faeni	MIC	2181,2182
Mumps	MUM	2181,2182
Murray Valley Encephalitis	MVE	2181,2182
Mycoplasma pneumoniae	MYC	2181,2182
Neisseria gonorrhoea	GON	2181,2182
Newcastle Disease	NCD	2181,2182
Parainfluenza 1	PF1	2181,2182
Parainfluenza 2	PF2	2181,2182
Parainfluenza 3		•
	PF3	2181,2182
Paratyphi	PTY	2181,2182
Pertussis	PER	2181,2182
Pneumococcus	PCC	2181,2182
Poliomyelitis	PLO	2181,2182
Proteus OX 19		
	POX	2181,2182
Proteus OXK	POK	2181,2182
Q fever	QFF	2181,2182
Rapid Plasma Reagin test	RPR	2181,2182
Respiratory Syncytial Virus	RSV	2181,2182
Ross River Virus	RRV	2181,2182
		,
Rubella	RUB	2181,2182
Rubella Serology in Pregnancy	RUBP	2145,2146
Salmonella typhi (H)	SAH	2181,2182
Salmonella typhi (O)	SAO	2181,2182
Schistosoma	STO	2181,2182
Streptococcal Serology - Anti-D-NASE B titre	ADNB	2181,2182
Streptococcal Serology-Anti-streptolysin O titre	ASOT	2181,2182
Tetanus	TET	2181,2182
Thermoactinomyces vulgaris	THE	2181,2182
Thermopolyspora	TPS	2181,2182
Toxocara	TOC	2181,2182
Toxoplasma	TOX	2181,2182
•		
Toxoplasma serology in pregnancy	TOXP	2145,2146
TPHA (Treponema pallidum hamemagglutin test)	ТРНА	2181,2182
Treponema pallidum haemagglutin test	TPHA	2181,2182
Trichonosis	TOS	2181,2182
Typhus, Weil-Felix	TYP	2181,2182
Varicella zoster	VCZ	2181,2182
VDRL (Venereal Disease Research Laboratory)	VDRL	2181,2182
Venereal Disease Research Laboratory	VDRL.	2181,2182
Yersinia enterocolytica	YER	2181,2182
Microbial Antigen Testing		
	CHLV	2122 2124
Chlamydia	CHLY	2133,2134
Herpes Simplex Virus	HSV	2135,2136
Varicella Zoster	VCZN	2129,2130
Micropolyspora faeni	MIC	2181,2182
Microscopic examination of faeces for parasites.	OCP	2085,2086
Microscopic examination of material other	M	2083,2084
than blood		
Microscopy and culture of material from	MCS1	2087,2088
nose, throat, eye or ear		,
	MCS2	2089,2090
Microscopy and culture of material from	MCS2	2009,2090
skin, superficial sites, urethra, vagina,		
cervix, sputum or rectum		
Microscopy and culture of material from	MCS3	2098,2099
Cavities, Synovical fluid, CSF and operative or		-,
post Operative Wounds, Aspirations of Body		
post Operative woulds, Aspirations of body		

biopsy specimens Microscopy and culture of Sputum for Mycobacteria Mucin like carcinoma associated antigen MHPG (Methoxy Hydroxy Phenyethylene Glycol)	AFB MCA MHPG	2119,2120 1738,1739 1959,1960
N		
N Acetyl Procainamide N Desalkyldothiepin	NAPC NDOT	1712,1713 1712,1713
N Desalkyl Clobazam	NDAC	1712,1713
N Desalkyl Doxepin	NDAD	1712,1713
Neuron specific enolase Nickel	NSEN	1738,1739 1871,1872
Nitrazepam	NI NITR	1712,1713
Nordothiepin	NDIP	1712,1713
Nortriptyline	NORT	1712,1713
o		
Oestradiol	E2	2021,2024
Oestriol	E3	2021,2024
Oestrone	E1	2021,2024
Osmolality, Serum or Urine	OSML	1583,1584 1791,1792
Oxalate Oxazepam	OXAL OXAZ	1791,1792
		,
. Р		
Palmitic acid in amniotic fluid	PALM	1726,1727 1712,1713
Paracetamol Paraprotein Investigation by	PARA PPRO	2239,2240
immuno-electrophoreses or immunofixation	TTRO	2237,2210
Paraprotein Investigation on concurrently	PPSU	2241,2242
collected serum and urine		
Paraquat	PARQ	1712,1713
Parathyroid Hormone	PTH	2021,2024
Partial Thromboplastin Time	PTT	1521,1522
Passovy Factor Pentabarb	PF PENT	1541,1542 1712,1713
Perhexiline	PHEX	1712,1713
Phenobarbitone	PHBA	1712,1713
Phensuximide	PHEN	1712,1713
Phenyl Acetic Acid	PAA	1959,1960
Phenytoin	PHEY	1712,1713
pH measurement of body fluids other than urine	PH	1575,1576
Phosphate	PHOS	1558,1559
Phosphatidylglycerol	PTGL PLAS	1726,1727
Plasminogen Platelet Aggregation	PLAS PLTG	1531,1532 1535,1538
Platelet Count	PLTC	1163,1164
Porphyrins (quantitative test, one or more	PR	1959,1960
fractions)		,
Potassium	K	1558,1559
Prednisolone	PRED	1712,1713
Primidone	PRIM	1712,1713
Procainamide	PCAM	1712,1713
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Progesterone Prolactin Prominal Propranolol Prostate specific antigen Prostatic Acid Phosphatase-one or more fractions Protein (Total) Protein C Protein S Protein-Quantitative Estim. of Specific Protein Alpha feto protein Alpha-1 antitrypsin Alpha-2 macroglobulin Beta-2 microglobulin C-1 esterase inhibitor Caeruloplasmin Ferritin (see also Iron Studies) Haptoglobins	PROG PROL PROM PPNO PSA ACP PROT PROC PROS AFP AAT AMAC BMIC CEI CPLS FERR HGLB	2021,2024 2021,2024 1712,1713 1712,1713 1738,1739 1738,1739 1558,1559 1531,1532 1531,1532 1738,1739 1738,1739 1738,1739 1738,1739 1738,1739 1738,1739 1738,1739 1738,1739		
Microalbumin Transferrin (see also Iron Studies)	MALB TRAN	1738,1739 1738,1739		
Prothrombin Time	PT	1521,1522		
Pyruvate PAA (Phenyl Acetic Acid)	PVTE PAA	1791,1792 1959,1960		
FAA (Flienyl Acetic Acid)	raa	1939,1900		
Q				
Quinalbarb	QUIB	1712,1713		
Quinidine	QUIN	1712,1713		
Quinine	QNN	1712,1713		
R				
Red Cell Folate and Serum B12 and Serum Folate if required	RCF	1770,1771		
Red Cell Porphyrins - qualitative test	RCP .	1419,1420		
Renin	REN	2021,2024		
Respiratory Syncytial Virus Reticulocyte Count	RSVN RETC	2129,2130 1163,1164		
Rheumatoid Factor	RF	2281-2282		
Rheumatoid Factor Quantitation	RFQ	2283-2284		
RSV - Respiratory Syncytial Virus	RSVN	2129,2130		
s				
Salicylate-Asprin	SALI	1712,1713		
Selenium	SE	1871,1872		
Semen examination Semen examination for spermatozoa	SEE SES	2372,2373 2370,2371		
Seratonin	SHT	1791,1792		
Serum B12	B12	1768,1769		
Serum Folate (with B12 Red Cell Folate)	RCF	1770,1771		
Serum Folate (with B12)	FOL	1768,1769		
Sex Hormone Binding globulin	SHBG	2021,2024		
Snake venom Sodium	HISS NA	1598,1599 1558,1559		
Somatomedin	SOMA	2021,2024		
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Sotalol Specific IgG or IgE antibodies Sperm antibodies Sperm penetrating ability Stellazine Strontium Sulphadimidine Sulthiame (Ospolot)	SALL ALLG SAB SPA STEL SR SPDD SUL	1712,1713 2259,2260 2377,2378 2377,2378 1712,1713 1871,1872 1712,1713 1712,1713		
Synacthen Stimulation Test SCC related antigen	SYNS SCCA	2021,2024 1738,1739		
T				
Testosterone Thalassaemia Studies Theophylline	TES TS THEO	2021,2024 1179,1180 1712,1713		
Therapeutic Drugs not listed must be written				
in full) Thiopentone	TOPO	1712,1713		
Thioridazine	THIO	1712,1713		
Thrombin Time	TT	1521,1522		
Thyroglobulin	TGL	1738,1739		
Thyroid stimulating hormone	TSH	2021,2024		
Thyroid Function Tests	TFT	1983,1984		
Thyroic Stimulating Hormone (where not requested as part of TFTs)	TSH	2021,2024		
Thyrotrophin Releasing Hormone Test Tissue antigens which are not listed	TRH	1985,1986		
must be written in full Tocainide	TOCN	1712,1713		
Transferrin (see also Iron Studies)	TRAN	1738,1739		
Triglycerides	TRIG	1558,1559		
Trimipramine	TRIM	1712,1713		
Tumour Markers		•		
CA-125 antigen	C125	1738,1739		
CA-19.9 antigen	CA19	1738,1739		
CA-15.3 antigen	CA15	1738,1739		
Carcinoembryonic antigen Mammary serum antigen	CEA MSA	1738,1739 1738,1739		
Mucin like carcinoma associated antigen	MCA	1738,1739		
Neuron specific enolase	NSEN	1738,1739		
Prostate specific antigen	PSA	1738,1739		
Prostatic Acid Phosphatase-one or more fractions	ACP	1738,1739		
SCC related antigen	SCCA	1738,1739		
Thyroglobulin	TGL	1738,1739		
TSH (where not requested as part of a thryoid function test)	TSH	2021,2024		
U				
•				
Urate	URAT	1558,1559		
Urea	U	1558,1559		
Urine microscopy, culture, identification and sensitivity	UMCS	2127,2128		
Urine Bilirubin	UBIL	1575,1576		
Urine Cysteine (see Urine Cystine)	UCYS	1575,1576		
Urine Cystine (Cysteine)	UCYS	1575,1576		
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Urine Haemoglobin Urine Melanin (Melanogen) Urine Melanogen (see Urine Melanin) Urine Myoglobin Urine Porphobilinogen Urine Porphyrins (qualitative test) Urine Steriod Fraction or Fractions Urine Urobilinogen	UHB UML UML UMY UPG UPR USF UUB	1575,1576 1575,1576 1575,1576 1575,1576 1575,1576 1575,1576 2021,2024 1575,1576			
v					
Valproate (Epilim) Vancomycin Vasoactive Intestinal Peptide Vasopressin Viscosity of blood or plasma Vitamin D Vitamin Quantitative Estimation of Vitamins A, B1, B2, B3, B6, C or E Von Willebrands factor Von Willebrands factor antigen VMA (see HMMA) Vancomycin	VALP VAN VIP ADH VISC VITD VIT VIT VWF VWA	1712,1713 1712,1713 2021,2024 2021,2024 1163,1164 1786,1787 1780,1783 1780,1783 1541,1542 1541,1542			
W,X,Y,Z,Other					
Warfarin Xylose Zinc 11 Deoxycortisol	WFR XYL ZN DCOR	1712,1713 1791,1792 1791,1792 2021,2024			
Simple Basic Pathology Tests - Division 9					
Blood count consisting of leucocyte count, erythrocyte sedimentation rate, examination of blood film (including differential leucocyte count) or any or all of haemoglobin estimation, haematocrit estimation or erythrocyte count		2389			
Chemical tests for occult blood in faeces by reagent stick, strip, tablet or similar method		2397			
Mantoux test Microscopical examination of gram stained film Microscopical examination of urine Microscopical examination of wet film other		2399 2396 2393 2395			
than urine Microscopical examination screening for fungi in skin, hair or nails		2398			
Pregnancy test by one or more immunochemical method		2394			
Seminal examination for the prescence of spermatozoa		2387			