

March Vol. 681 31 2022 No. 46150 Maart

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GENERAL NOTICES • ALGEMENE KENNISGEWINGS

Employment and Labour, Department of / Indiensneming en Arbeid, Departement van

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GENERAL NOTICES • ALGEMENE KENNISGEWINGS

DEPARTMENT OF EMPLOYMENT AND LABOUR

NOTICE 939 OF 2022

DOCTORS GAZETTE 2022

COMPENSATION FOR OCCUPATIONAL INJURIES AND DISEASSES ACT, 1993 (ACT NO.130 OF 1993), AS AMENDED

ANNUAL INCREASE IN MEDICAL TARIFFS FOR MEDICAL SERVICES PROVIDERS.

- I, Thembelani Waltermade Nxesi, Minister of Employment & Labour, hereby give notice that, after consultation with the Compensation Board and acting under powers vested in me by section 97 of the Compensation for Occupational Injuries and Diseases Act, 1993 (Act No.130 of 1993), prescribe the scale of "Fees for Medical Aid" payable under section 76, inclusive of the General Rule applicable thereto, appearing in the Schedule, with effect from 1 April 2022.
- 2. Medical Tariffs increase for 2022 is 0%.
- 3. The fees appearing in the Schedule are applicable in respect of all services rendered on or after 1 April 2022 and Exclude 15% Vat.

MR TW NXES MP

MINISTER OF EMPLOYMENT AND LABOUR

DATE: 03/03/2022

Kommunikasie-en-iniigtingstelset • Dithaeletsano tsa Puso • Tekuchumana faHulumende • EzokuXhumana koMbuso • Dikgokahano tsa Mmuso Vhudavhidzarri ha Muvhuso • Dikgokagano tsa Mmuso • linkonzo zoNnibetelwano lukaFibutumente • Vuhlanganisi bya Mitumo • UkuThintanisa koMbuso

Batho Pele - putting people first

GENERAL INFORMATION

THE EMPLOYEE AND THE MEDICAL SERVICE PROVIDER

The employee is permitted to freely choose his/her own service provider e.g. doctor, pharmacy, physiotherapist, hospital, etc. and no interference with this privilege is permitted, as long as it is exercised reasonably and without prejudice to the employee or to the Compensation Fund. The only exception to this rule is in case where an employer, with the approval of the Compensation Fund, provides comprehensive medical aid facilities to his employees, i.e. including hospital, nursing and other services — section 78 of the Compensation for Occupational Injuries and Diseases Act refers.

In terms of section 42 of the Compensation for Occupational Injuries and Diseases Act, the Compensation Fund may refer an injured employee to a specialist medical practitioner designated by the Director General for a medical examination and report. Special fees are payable when this service is requested.

In terms of section 76,3(b) of the Compensation for Occupational Injuries and Diseases Act, no amount in respect of medical expenses shall be recoverable from the employee.

In the event of a change of medical practitioner attending to a case, the first doctor in attendance will, except where the case is transferred to a specialist, be regarded as the principal. To avoid disputes regarding the payment for services rendered, medical practitioners should refrain from treating an employee already under treatment by another doctor without consulting / informing the first doctor. As a general rule, changes of doctor are not favoured by the Compensation Fund, unless sufficient reasons exist.

According to the National Health Act no 61 of 2003, Section 5, a health care provider may not refuse a person emergency medical treatment. Such a medical service provider should not request the Compensation Fund to authorise such treatment before the claim has been submitted to and accepted by the Compensation Fund. Preauthorisation of treatment is not possible and no medical expense will be approved if liability for the claim has not been accepted by the Compensation Fund.

An employee seeks medical advice at his/her own risk. If an employee represented to a medical service provider that he/she is entitled to treatment in terms of the Compensation for Occupational Injuries and Diseases Act, and yet failed to inform the Compensation Commissioner or his/her employer of any possible grounds for a claim, the Compensation Fund cannot accept responsibility for medical expenses incurred. The Compensation Commissioner could also have reasons not to accept a claim lodged against the Compensation Fund. In such circumstances the employee would be in the same position as any other member of the public regarding payment of his medical expenses.

Please note that from 1 January 2004 a certified copy of an employee's identity document will be required in order for a claim to be registered with the Compensation Fund. If a copy of the identity document is not submitted the claim will not be registered but will be returned to the employer for attachment of a certified copy of the employee's identity document. Furthermore, all supporting documentation submitted to the Compensation Fund must reflect the identity number of the employee. If the identity number is not included such documents cannot be processed but will be returned to the sender to add the ID number.

The tariff amounts published in the tariff guides to medical services rendered in terms of the Compensation for Occupational Injuries and Diseases Act do not include VAT. All invoices for services rendered will be assessed without VAT. Only if it is indicated that the service provider is registered as a VAT vendor and a VAT registration number is provided, will VAT be calculated and added to the payment, without being rounded off.

The only exception is the "per diem" tariffs for Private Hospitals that already include VAT.

Please note that there are VAT exempted codes in the private ambulance tariff structure.

CLAIMS WITH THE COMPENSATION FUND ARE PROCESSED AS FOLLOWS

- 1. New claims are registered by the Employers and the Compensation Fund and the **employer views the claim number allocated online.** The allocation of a claim number by the Compensation Fund, does not constitute acceptance of liability for a claim, but means that the injury on duty has been reported to and registered by the Compensation Commissioner. Enquiries regarding claim numbers should be directed to the employer and not to the Compensation Fund. The employer will be in the position to provide the claim number for the employee as well as indicate whether the claim has been accepted by the Compensation Fund.
- 2. If a claim is accepted as a COIDA claim, reasonable medical expenses will be paid by the Compensation Commissioner.
- 3. If a claim is **rejected (repudiated)**, medical expenses for services rendered will not be paid by the Compensation Commissioner. The employer and the employee will be informed of this decision and the injured employee will be liable for payment.
- 4. If **no decision** can be made regarding acceptance of a claim due to inadequate information, the outstanding information will be requested and upon receipt, the claim will again be adjudicated on. Depending on the outcome, the invoices from the service provider will be dealt with as set out in 2 and 3. Please note that there are claims on which a decision might never be taken due to lack of forthcoming information.

BILLING PROCEDURE

- 1. All service providers should be registered on the Compensation Fund claims system in order to capture medical invoices and reports.
 - 1.1 Medical reports should always have a clear and detailed clinical description of injury.
 - 1.2 A progress medical report covering a period of 30 days will be required, with an exception where a procedure was performed during that period.
 - 1.3 In a case where a procedure is done, an operation report is required.
 - 1.4 Only one medical report is required when multiple procedures are done on the same service date.
 - 1.5 Service providers are required to keep original documents (i.e medical reports, invoices) and these should be made available to the Compensation Commissioner on request.
 - 1.6 Referrals to another medical service provider should be indicated on the medical report.
- 2. Medical invoices should be switched to the Compensation Fund using the attached format. Annexure D.
 - 2.1. Subsequent invoice must be electronically switched. It is important that all requirements for the submission of invoice, including supporting information, are submitted.
 - 2.2. Manual documents for medical refunds should be submitted to the nearest labour centre.
- 3. The status of invoices /claims can be viewed on the Compensation Fund claims system. If invoices are still outstanding after 60 days following submission, the service provider should complete an enquiry form, W.Cl 20, and submit it ONCE to the Provincial office/Labour Centre. All relevant details regarding Labour Centres are available on the website www.labour.gov.za.
- 4. If an invoice has been partially paid with no reason indicated on the remittance advice, an enquiry should be made with the nearest processing labour centre. The service provider should complete an enquiry form, W.Cl 20, accompanied by the original invoice with unpaid services clearly indicated, and submit it ONCE to the Provincial office/Labour Centre. All relevant details regarding Labour Centres are available on the website www.labour.gov.za.
- 5. Details of the employee's medical aid and the practice number of the <u>referring</u> practitioner must not be included in the invoice.

- 5.1 If a medical service provider claims an amount less than the published tariff amount for a code, the Compensation Fund will only pay the claimed amount and the short fall will not be paid.
- 6. Service providers should not generate the following:
 - 6.1 Multiple invoices for services rendered on the same date i.e one invoice for medication and second invoices for other services.
 - 6.2 Accumulative invoices submit a separate invoice for every month.
 - * Examples of the forms (W.Cl 4 / W.Cl 5 / W.Cl 5F) are available on the website www.labour.gov.za •

MINIMUM REQUIREMENTS FOR INVOICES RENDERED

Minimum information to be indicated on invoices submitted to the Compensation Fund

- Compensation Fund claim number
- Name of employee and ID number
- Name of employer and registration number if available
- ➤ DATE OF <u>ACCIDENT</u> (not only the service date)
- Service provider's invoice number
- The practice number (changes of address should be reported to BHF)
- ➤ VAT registration number (VAT will not be paid if a VAT registration number is not supplied on the invoice)
- > Date of service (the actual service date must be indicated: the invoice date is not acceptable)
- > Item codes according to the officially published tariff guides
- Amount claimed per item code and total of the invoice
- ➤ It is important that all requirements for the submission of invoices are met, including supporting information, e.g.:
 - All pharmacy or medication invoices must be accompanied by the original scripts
 - The referral letter from the treating practitioner must accompany the medical service providers' invoice.

COMPENSATION FUND MEDICAL SERVICE PROVIDERS REGISTRATION REQUIREMENTS

Medical service providers treating COIDA patients must comply with the following requirements before submitting medical invoices to the Compensation Fund:

- Medical Service Providers must register with the Compensation Fund as a Medical Service Provider.
- Render medical treatment to in terms of COIDA Section 76 (3) (b).
- Submit Proof of registration with the Board of Healthcare Funders of South Africa.
- Submit an applicable dispensing licence on registration as a medical service provider.
- Submit SARS Vat registration number document on registration.
- A certified copy of the MSP's Identity document not older than three months.
- Proof of address not older than three months.
- Submit medical invoices with gazetted COIDA medical tariffs, relevant ICD10 codes and additional medical tariffs specified by the Fund when submitting medical invoices.
- All medical invoices must be submitted with invoice numbers to prevent system rejections. Duplicate invoices should not be submitted.
- Provide medical reports and invoices within a specified time frame on request by the Compensation Fund in terms of Section 74 (1) and (2).
- Submit the following additional information on the Medical Service Provider letterhead, Cell phone number, Business contact number, Postal address, Email address. The Fund must be notified in writing of any changes in order to effect necessary changes on the systems.
- The name of the switching house that submit invoices on behalf of the medical service provider. The Fund must be notified in writing when changing from one switching house to another.

All medical service providers will be subjected to the Compensation Fund vetting processes.

The Compensation Fund will withhold payments if medical invoices do not comply with minimum submission and billing requirements as published in the Government Gazette.

REQUIREMENTS FOR SWITCHING MEDICAL INVOICES WITH THE COMPENSATION FUND

The switching provider must comply with the following requirements:

- 1. Registration requirements as an employer with the Compensation Fund.
- 2. Host a secure FTP server to ensure encrypted connectivity with the Fund.
- 3. Submit and complete a successful test file before switching the invoices.
- 4 Validate medical service providers' registration with the Health Professional Council of South Africa.
- 5 Validate medical service providers' registration with the Board of Healthcare Funders of South Africa.
- 5. Ensure elimination of duplicate medical invoices before switching to the Fund.
- 6. Invoices submitted to the Compensation Fund must have Gazetted COIDA Tariffs that are published annually and comply with minimum requirements for submission of medical invoices and billing requirements.
- 7. File must be switched in a gazetted documented file format published annually with COIDA tariffs.
- 8. Single batch submitted must have a maximum of 100 medical invoices.
- 9. File name must include a sequential batch number in the file naming convention.
- 10. File names to include sequential number to determine order of processing.
- 11. Medical Service Providers will be subjected to Compensation Fund vetting processes.
- 12. Provide any information requested by the Fund.
- 13. The switching provider must sign a service level agreement with the Fund.
- 14. Third parties must submit power of attorney.
- 15. Only Pharmacies should claim from the Nappi codes file.

Failure to comply with the above requirements will result in deregistration of the switching house.

| | MSP's PAID BY THE COMPENSATION FUND |
|-------------------|--|
| Discipline Code : | Discipline Description : |
| 4 | Chiropractors |
| 9 | Ambulance Services - advanced |
| 10 | Anesthetists |
| 11 | Ambulance Services - Intermediate |
| 12 | Dermatology |
| 13 | Ambulance Services - Basic |
| 14 | General Medical Practice |
| 15 | General Medical Practice |
| 16 | Obstetrics and Gynecology (work related injuries) |
| 17 | Pulmonology |
| 18 | Specialist Physician |
| 19 | Gastroenterology |
| 20 | Neurology |
| 22 | Psychiatry |
| 23 | Rediation/Medical Oncology |
| 24 | Neurosurgery |
| 25 | Nuclear Medicine |
| 26 | Ophthalmology |
| 28 | Orthopedics |
| 30 | Otorhinolaryngology |
| 34 | Physical Medicine |
| 36 | |
| 38 | Plastic and Reconstructive Surgery |
| 39 | Diagnostic Radiology |
| 40 | Radiographers |
| 42 | Radiotherapy/Nuclear Medicine/Oncologist |
| 44 | Surgery Specialist |
| 46 | Cardio Thoracic Surgery |
| 49 | Urology |
| 52 | Sub-Acute Facilities |
| 54 | Pathology |
| 55 | General Dental Practice |
| | Mental Health Institutions |
| 56 | Provincial Hospitals |
| 57 58 | Private Hospitals |
| | Private Hospitals |
| 59 | Private Rehab Hospital (Acute) |
| 60 | Pharmacies |
| 62 64 | Maxillo-facial and Oral Surgery |
| 66 | Orthodontics |
| 70 | Occupational Therapy |
| 72 | Optometrists |
| 75 | Physiotherapists (Park Park Park Park Park Park Park Park |
| 76 | Clinical technology (Renal Dialysis only) |
| 77 | Unattached operating theatres / Day clinics |
| 78 | Approved U O T U / Day clinics |
| 82 | Blood transfusion services |
| 84 | Speech therapy and Audiology |
| | Dieticians |
| 1 25 | Psychologists |
| 86 87 | Orthofiolo 9 Dynash sticks |
| 87 | Orthotists & Prosthetists |
| | Orthotists & Prosthetists Registered nurses Social workers |

| | GENERAL PRACTITIONER AND SPECIALIST TARIFF OF FEES AS FROM 1 APRIL 2022 |
|------|---|
| | GENERAL RULES |
| | PLEASE NOTE: The interpretations/comments as published in the SAMA Medical Doctors' Coding Manual (MDCM) must also be adhered to when rendering health care services under the Compensation for Occupational Injuries and Diseases Act, 1993 |
| RULE | DESCRIPTION |
| A. | Consultations: Definitions |
| | (a) New and established patients: A consultation/visit refers to a clinical situation where a medical doctor personally obtains a patient's medical history, performs an appropriate clinical examination and, if indicated, administers treatment, prescribes or assists with advice. These services must be face-to-face with the patient and excludes the time spent doing special investigations which receives additional remuneration. (b) Subsequent visits: Refers to a voluntarily scheduled visit performed within four (4) months after the first visit. It may imply taking down a medical history and/or a clinical examination and/or prescribing or administering of treatment and/or counselling. |
| | (c) Hospital visits: Where a procedure or operation was done, hospital visits are regarded as part of the normal after-care and not be coded (unless otherwise indicated). Where no procedure or operation was carried out, a hospital visit according to the appropriate hospital or inpatient follow-up visit may be coded. |
| В, | Normal hours and after hours: Normal working hours comprise the periods 08:00 to 17:00 on Mondays to Fridays, 08:00 to 13:00 on Saturdays, and all other periods voluntarily scheduled (even when for the convenience of the patient) by a medical practitioner for the rendering of services. All other periods are regarded as after hours. Public holidays are not regarded as normal working days and work performed on these days is regarded as after-hours work. Services are scheduled involuntarily for a specific time, if for medical reasons the doctor should not render the service at an earlier or later opportunity. Please note: Items 0146 and 0147 (emergency consultations) as well as modifier 0011 (emergency theatre procedures) are only applicable in the after hours period) |
| c. | Comparable services: The fee that may be charged in respect of the rendering of a service not listed in this tariff of fees or in the SAMA guideline, shall be based on the fee in respect of a comparable service. For procedures/services not in this tariff of fees but in the SAMA guideline, item 6999 (unlisted procedure or service code), should be used with the SAMA code. Motivation for the use of a comparable item must be provided. Note: Rule C and item 6999 may not be used for comparable pathology services (sections 21, 22 and 23) |
| D. | Cancellation of appointments: Unless timely steps are taken to cancel an appointment for a consultation the relevant consultation fee may be charged. In the case of an injured employee, the relevant consultation fee is payable by the employee.) In the case of a general practitioner "timely" shall mean two hours and in the case of a specialist 24 hours prior to the appointment. Each case shall, however, be considered on merit and, if circumstances warrant, no fee shall be charged. If a patient has not turned up for a procedure, each member of the surgical team is entitled to charge for a visit at or away from doctor's rooms as the case may be. |
| E. | Pre-operative visits: The appropriate consultation may be coded for all pre-operative visits with the exception of a routine pre-operative visit at the hospital, since that routine pre-operative visit is included in the global surgical period for the procedure. |
| F. | Administering of injections and/or infusions: Where applicable, administering injections and/or infusions may only be coded when done by the medical doctor him-/herself. |
| G. | Post-operative care (a) Unless otherwise stated, the fee in respect of an operation or procedure shall include normal after-care for a period not exceeding THREE (3)months (after-care is excluded from pure diagnostic procedures during which no therapeutic procedures were performed). |
| | (b) If the normal after-care is delegated to any other registered health professional and not completed by the surgeon it shall be his/her own responsibility to arrange for the service to be rendered without extra charge. |
| | (c) When the care of post-operative treatment of a prolonged or specialised nature is required, such fee as may be agreed upon between the surgeon and the Compensation Fund may be charged. |
| | (d) Normal aftercare refers to uncomplicated post-operative period not requiring any further surgical incision.(e) Abnormal aftercare refers to post-operative complications and treatment not requiring any further incisions and will be considered for payment. |
| н. | Removal of lesions: Items involving removal of lesions include follow-up treatment for four months. |
| I. | Pathological investigations performed by clinicians: Fees for all pathological investigations performed by members of other disciplines (where permissible) - refer to modifier 0097: Items that resort under Clinical and Anatomical Pathology. See section for Pathology. |
| J. | Disproportionately low fees: In exceptional cases where the fee is disproportionately low in relation to the actual services rendered by a medical practitioner, a higher fee may be negotiated. Conversely, if the fee is disproportionately high in relation to the actual services rendered, a lower fee than that in the tariff should be charged. |

GENERAL PRACTITIONER AND SPECIALIST TARIFF OF FEES AS FROM 1 APRIL 2022 **GENERAL RULES** K. Services of a specialist, upon referral: Save in exceptional cases the services of a specialist shall be available only on the recommendation of the attending general practitioner. Medical practitioners referring cases to other medical practitioners shall, if known to them, indicate in the referral letter that the patient was injured in an "accident" and this shall also apply in respect of specimens sent to pathologists. Procedures performed at time of visits: If a procedure is performed at the time of a consultation/visit, the fee for the visit PLUS the fee for M. Surgical procedure planned to be performed later: In cases where, during a consultation/visit, a surgical procedure is planned to be performed at a later occasion, a visit may not be charged for again, at such a later occasion. N. Rendering of invoices for occupational injuries and diseases (a) "Per consultation": No additional fee may be charged for a service for which the fee is indicated as "per consultation". Such services are regarded as part of the consultation/visit performed at the time the condition is brought to the doctor's attention (b) Where a fee for a service is prescribed in this guideline, the medical practitioner shall not be entitled to payment calculated on a basis of the number of visits or examinations made where such calculation would result in the prescribed fee being exceeded. (c) The number of consultations/visits must be in direct relation to the seriousness of the injury and should more than 20 visits be necessary, the Compensation Fund must be furnished with a detailed motivation (d) A single fee for a consultation/visit shall be paid to a medical practitioner for the once-off treatment of an injured employee who thereafter passes into the permanent care of another medical practitioner, not a partner or assistant of the first. The responsibility of furnishing the First. Medical Report in such a case rests with the second practitioner. O. Costly or prolonged medical services or procedures (a) An employee should be hospitalised only when and for the length of period that his condition justifies full-time medical assistance (b) Occupational therapy/Physiotherapy: The same principals as set out in modifier 0077: Two areas treated simultaneously for totally different conditions, will apply when an employee is referred to a therapist. (c) In case of costly or prolonged medical services or procedures the medical practitioner shall first ascertain in writing from the Compensation Fund if liability is accepted for such treatment. P. (a) Where, in cases of emergency, a practitioner was called out from his residence or rooms to a patient's home or the hospital, travelling fees can be charged according to the section on travelling expenses (section IV) if the practitioner had to travel more than 16 kilometres in total. (b) If more than one patient is attended to during the course of a trip, the full travelling expenses must be divided between the relevant (c) A practitioner is not entitled to charge for any travelling expenses or travelling time to his rooms (d) Where a practitioner's residence is more than 8 kilometres away from a hospital, no travelling fees may be charged for services rendered at such a hospital, except in cases of emergency (services not voluntarily scheduled). (e) Where a practitioner conducts an itinerant practice, he is not entitled to charge fees for travelling expenses except in cases of emergency (services not voluntarily scheduled). INTENSIVE CARE RULES GOVERNING THIS SPECIFIC SECTION OF THE TARIFF CODE Q. Intensive care/High care: Units in respect of item codes 1204 to 1210 (Categories 1 to 3) EXCLUDE the following: (a) Anaesthetic and/or surgical fees for any condition or procedure, as well as a first consultation/visit fee for the initial assessment of the patient, while the daily intensive care/high care fee covers the daily care in the intensive care/high care unit (b) Cost of any drugs and/or materials (c) Any other cost that may be incurred before, during or after the consultation/visit and/or the therapy (d) Blood gases and chemistry tests, including arterial puncture to obtain specimens (e) Procedural item codes 1202 and 1212 to 1221 but INCLUDE the following (f) Performing and interpreting of a resting ECG (g) Interpretation of blood gases, chemistry tests and x-rays (h) Intravenous treatment (item codes 0206 and 0207) R. Multiple organ failure: Units for item codes 1208, 1209 and 1210 (Category 3: Cases with multiple organ failure) include item 1211: Cardiorespiratory resuscitation

| | GENERAL PRACTITIONER AND SPECIALIST TARIFF OF FEES AS FROM 1 APRIL 2022 |
|------|---|
| | GENERAL RULES |
| S. | Ventilation: Units for item codes 1212, 1213 and 1214 (ventilation) include the following: |
| | (a) Measurement of minute volume vital connectivities and vital connectivity division |
| | (a) Measurement of minute volume, vital capacity, time- and vital capacity studies |
| | (b) Testing and connecting the machine |
| | (c) Setting up and coupling patient to machine: setting machine, synchronising patient with machine |
| | (d) Instruction to nursing staff |
| | (e) All subsequent visits for the first 24 hours |
| т. | Ventilation (item codes 1212 to 1214) does not form part of normal post-operative care, but may not be added to item code 1204: Catogory 1: Cases requiring intensive monitoring. |
| | RULES GOVERNING THE SECTION RADIOLOGY: MAGNETIC RESONANCE IMAGING |
| NOTE | In the event of Complex medical cases(Poly-trauma, Traumatic Brain injury, Spinal injuries, etc.), the first Radiological investigations(e.g MRI, CT scan, Ultrasound and Angiography), Authorisation will not be required provided there was a valid indication. |
| | All second and Subsequent specialised Radiological investigations for Complex medical cases, will need a pre-authorisation. |
| | Non-Complex medical cases/elective cases will need pre-authorisation for all specialised radiological investigations. |
| | RULES GOVERNING THE SECTION MEDICAL PSYCHOTHERAPY |
| | Note |
| | (a) Prior approval must be obtained from the Compensation Fund before any treatment resorting under this section is carried out |
| | (b) Where approval has been obtained, treatment must be limited to 12 sessions only, after which the patient must be referred back to the referring doctor for an evaluation and report to the Compensation Fund. |
| Va. | Electro-convulsive treatment: Visits at hospital or nursing home during a course of electro-convulsive treatment are justified and may be |
| | charged for in addition to the fees for the procedure. |
| Vb. | When adding psychotherapy items to a first or follow-up consultation item, the clinician must ensure that the time stipulated in the psychotherapy items are adhered to (i.e. item 2957 - minimum 10 minutes, item 2974 - minimum 30 minutes, and item 2975 - minimum 50 minutes) |
| | |
| _ | RULES GOVERNING THE SECTION RADIOLOGY |
| Z. | No fee is to subject to more than one reduction |
| AA. | RULE GOVERNING THE SUBSECTION ON DIAGNOSTIC PROCEDURES REQUIRING THE USE OF RADIO-ISOTOPES Procedures exclude the cost of isotope used |
| | RULE GOVERNING THE SECTION RADIATION ONCOLOGY |
| BB. | The units in the radiation oncology section do NOT include the cost of radium or isotopes. |
| | RULE GOVERNING ULTRASOUND EXAMINATIONS |
| EE. | (a) In case of a referral, the referring doctor must submit a letter of motivation to the radiologist or other practitioner performing the scan. A copy of the letter of motivation must be attached to the first account rendered to the Compensation Fund by the Radiologist. |
| | (b) In case of a referral to a Radiologist, no motivation is required from the Radiologist himself/herself. |
| | RULES GOVERNING THE SECTION URINARY SYSTEM |
| FF. | (a) When a cystoscopy precedes a related operation, modifier 0013: Endoscopic examination done at an operation, applies, e.g. |
| | cystoscopy followed by transuretral (T U R) prostatectomy. (b) When a cystoscopy preceeds an unrelated operation, modifier 0005: Multiple procedures/operations under the same anaesthetic, |
| | applies, e.g. cystoscopy for urinary tract infection followed by inguinal hernia repair. (c) No modifier applies to item code 1949: Cystoscopy, when performed together with any of item codes 1951 to 1973 |
| | |
| | RULE GOVERNING THE SECTION RADIOLOGY |
| GG. | Capturing and recording of examinations: Images from all radiological, ultrasound and magnetic resonance imaging procedures must be captured during every examination and a permanent record generated by means of film, paper, or magnetic media. A report of the examination, including the findings and diagnostic comment, must be written and stored for five years. |
| | |
| | |

| | MODIFIER DESCRIPTION | NS A | ND STANDARDS | | | | | |
|--------------------------------------|---|---------|---------------------|----------|-------------------------|----------|--------------------|------|
| Addition | This modifier will add a value by using a percentage value or a unit v | alue to | a procedure cod | e. The i | nodifier should be | auoted | on a senarate line | with |
| Modifier (AM) | his own value instead of adding its value to the code. | | | | | | | |
| Compound modifiers (CM) | The modifier should be quoted on a separate line with its own value a indicated on each procedure code where the modifier is applicable. | at the | end of the invoice | instead | of adding its valu | e to the | code. It should be | |
| Reduction Modifiers | This modifier reduces the value of a procedure code/s by using a per modifier is applicable. | centa | ge or unit value.lt | should | be quoted on the | procedu | re codes where th | ne |
| (RM) information Modifier (IM) | Information Modifier (IM) | | | | | | | |
| vibalise <u>i (IIVI)</u> | | | T | Τ. | | | · | _ |
| | | | Specialist | | General Practitioner | | Anaesthetic | |
| MODIFIER | DESCRIPTION | U | R | U | R | υ | R | Т |
| | MODIFIER GOVERNING THE RADIOLOGY AND RADIATION ONCOLOGY SECTIONS OF THE TARIFF CODES | | | | | | | |
| 0001 | Emergency or unscheduled radiological services: For emergency or unscheduled radiological services (Refer to rule B) the additional fee shall be 50% of the fee for the particular service (section 19.12: Portable unit examinations excluded). Emergency and unscheduled MR scans, a maximum levy of 100.00 Radiological units is applicable. MODIFIER GOVERNING A RADIOLOGIST REQUESTED TO | 100 | 2 967.00 | | | | | |
| 0002 | PROVIDE A REPORT ON X-RAYS Written report on X-rays: The lowest level item code for a new patient (consulting rooms) consultation is applicable only when a radiologist is requested to provide a written report on X-rays taken elsewhere and submitted to him. The above mentioned item code and the lowest level item code for an initial hospital consultation are not to be utilised for the routine reporting on X-rays taken elsewhere. | | | | | | | |
| 0005 | Multiple therapeutic procedures/operations under the same anaesthetic (a) Unless otherwise identified in the tariff structure, when multiple procedures/operations add significant time and/or complexity, and when each procedure/operation is clearly identifiable and defined, the following values shall prevail: 100% (full value) for the first or major procedure/operation, 75% for the second procedure/operation, 50% for the third procedure/operation, 25% for the fourth and subsequent procedures/operations. This modifier does not apply to purely diagnostic procedures. (b) In case of multiple fractures and/or dislocations the above values also prevail. (c) When purely diagnostic endoscopic procedures or diagnostic endoscopic procedures unrelated to any therapeutic procedure are performed under the same general anaesthetic, modifier 0005 is not applicable to the fees for such diagnostic endoscopic procedures as | | | i | | | | |
| | the fees for endoscopic procedures do not provide for after-care. Specify unrelated endoscopic procedures and provide a diagnosis to indicate diagnostic endoscopic procedure(s) unrelated to other therapeutic procedures performed under the same anaesthetic. (d) Please note: When more than one small procedure is performed and the tariff makes provision for item codes for "subsequent" or "maximum for multiple additional procedures" (see Section 2. Integumentary System) modifier 0005 is not applicable as the fee is already a reduced fee. (e) Plus ("+") means that this item is used in addition to another definitive procedure and is therefore not subject to reduction according to modifier 0005 (see also modifier 0082) | | | | | | | |
| | APPLICATION OF MODIFIER 0005 IN CASES WHERE BONE GRAFT PROCEDURES AND INSTRUMENTATION ARE PERFORMED IN COMBINATION WITH ARTHRODESIS (FUSION) (f) Modifier 0005 (multiple procedures/operations under the same anaesthetic) is not applicable if the following procedures are performed together 1. Bone graft procedures and instrumentation are to be charged in addition to arthrodesis 2. When vertebral procedures are performed by arthrodesis, bone grafts and instrumentation may be charged for additionally. | | | | | | | |
| | (g) Modifier 0005 (Multiple procedures/operations under the same anaesthetic) would be applicable when an arthrodesis is performed in addition to another procedure, e.g. osteotomy or laminectomy. | | | | | | | |

| 4000 | | | | | | | | |
|------|---|------|----------|------|----------|----|--------|--|
| 0006 | A 25% reduction in the fee for a subsequent operation for the same condition within one month shall be applicable if the operations are performed by the same surgeon (an operation subsequent to a diagnostic procedure is excluded). After a period of one month the full fee is applicable. | | | | | | | |
| 0007 | (a) Use of own monitoring equipment in the rooms: Remuneration for the use of any type of own monitoring equipment in the rooms for procedures performed under intravenous sedation – Add 15.00 clinical procedure units irrespective of the number of items of equipment provided [Modifier 0074 and modifier 0075 may be used in conjunction with modifier 0007(a)]. | 15 | 425.55 | 15 | 425.55 | | | |
| | (b) Use of own equipment in hospital or unattached theatre unit: Remuneration for the use of any type of own equipment for procedures performed in a hospital theatre or unattached theatre unit when appropriate equipment is not provided by the hospital - Add 15.00 clinical procedure units irrespective of the number of items of equipment provided [Modifier 0074 and modifier 0075 may not be used in conjucttion with modifier 0007(b)]. | | | | | | | |
| | (c) Use of own equipment by <u>Audiologists</u> in the rooms: Basic sound booth. Used once per claim for compensation purposes. | 4.76 | 135.04 | 4.76 | 135.04 | | | |
| 0008 | - To be added to the consultation fee, with a descriptor. Specialist surgeon assistant: The units of the procedure(s) for a specialist surgeon acting as assistant surgeon in procedures of specialised nature, is 40% of the units for the procedure(s) performed by specialist surgeon. | | | | | | | |
| 0009 | Assistant: The units for an assistant are 20% of the units of that of a specialist surgeon, with a minimum of 36.00 clinical procedure units. The minimum units payable may not be less than 36.00 clinical procedures units. | 36 | 1 021.32 | 36 | 1 021.32 | | | |
| 0010 | Local anaesthesic (a) A fee for a local anaesthetic administered by the practitioner may only be charged for (1) an operation or a procedure with a value of greater than 30.00 clinical procedure units (i.e. 31.00 or more clinical procedure units allocated to a single item) or (2) where more than one operation or procedure is done at the same time with a combined value of greater than 50.00 clinical procedure units. | 31 | 879.47 | 31 | 879.47 | | | |
| | (b) The fee for a local anaesthetic administered shall be calculated according to the basic anaesthetic units for the specific operation. Anaesthetic time may not be charged for, but the minimum fee as per modifier 0035: Anaesthetic administered by an anaesthesiologist/ anaesthetist, shall be applicable in such a case. | 50 | 1 418.50 | 50 | 1 418.50 | | | |
| | (c) The fee for a local anaesthetic administered is not applicable to radiological procedures such as angiography and myelography. | | | | | | | |
| | (d) No fee may be levied for the topical application of local anaesthetic. (e) Please note: Modifier 0010: Local anaesthetic administered by the operator may not be added onto the surgeon's account for procedures that were performed under general anaesthetic. | | | | | | | |
| 0011 | Theatre procedures for emergency surgery: Any bona fide, justifiable emergency procedure (all hours) undertaken in an operating theatre and/or in another setting in lieu of an operating theatre, will attract an additional 12.00 clinical procedure units per half-hour or part thereof of the operating time for all members of the surgical team. Modifier 0011 does not apply in respect of patients on scheduled lists. (Definition: A medical emergency is any condition where death or irreparable harm to the patient will result if there are undue delays in receiving appropriate medical treatment). | 12 | 340.44 | 12 | 340.44 | 12 | 340.44 | |

| 0013 | Endoscopic examinations done at operations: Where a related endoscopic examination is performed at an operation by the operating surgeon or the attending anaesthesiologist, only 50% of the fee for the endoscopic examination may be coded. Operations previously performed by other surgeons (a) Use modifier 0014(a) for information only as an indicator that the operation was previously performed by another surgeon. | | | ia. |
|------|--|--|--|-----|
| | (b) Where an operation is performed which has previously been performed by another surgeon, e.g. a revision or repeat operation, the fee maybe calculated according to the tariff for the full operation plus an additional fee to be negotiated under general rule J: In exceptional cases where the fee is disproportionately low in relation to actual service rendered, except where already specified in the tariff structure. INJECTIONS, INFUSIONS AND INHALATION SEDATION MODIFIERS GOVERNING THIS SPECIFIC SECTION OF THE TARIFF CODE | | | |
| 0015 | Intravenous infusions: Where intravenous infusions (including blood and blood cellular products) are administered as part of the after-treatment after an operation, no extra fees shall be charged as the after-treatment is included in the global fee for the procedure. Should the practitioner performing the operation prefer to request another practitioner to perform post-operative intravenous infusions, the practitioner himself (and not the Compensation Fund) shall be responsible for remunerating such practitioner for the infusions. | | | |
| 0017 | Injections administered by practitioners: When desensitisation, intravenous, intramuscular or subcutaneous injections are administered by the practitioner him-/herself to patients who attend the consulting rooms, a first injection forms part of the consultation/visit and only all subsequent injections as part of a planned series of injections for the same condition should be charged according to item 0131 (not coded together with a consultation item). | | | |

| | MODIFIER GOVERNING SURGERY ON PERSONS WITH A | |] [| | 1 1 | | ı |
|-----------|--|-----|-----|--------|-----|--------|---|
| 0040 | BODY MASS INDEX (BMI) OF MORE THAN 35 | | | | | | |
| 0018 | Surgical modifier for persons with a BMI of higher than 35 | | | | | | |
| | (calculated according to kg/m2 = weight in kilograms divided by | i | | | | | |
| | height in metres squared): Fee for the procedure +50% of the fee for surgeons; 50% increase in anaesthetic time units for | | | | | | |
| | anaesthesiologists. | | | | 1 1 | | 1 |
| | MODIFIERS GOVERNING THE ADMINISTRATION OF | | 1 1 | | | | |
| | ANAESTHESIA FOR ALL THE PROCEDURES AND | | | | | | 1 |
| | OPERATIONS INCLUDED IN THIS GUIDE TO TARIFFS | | | | | | |
| 0021 | Determination of anaesthetic fees: Anaesthetic fees are | | | | 1 | | |
| | determined by adding the basic anaesthetic units (allocated to each | | | | | | i |
| | procedure that can be performed under anaesthesia indicated in the | | | | | | 1 |
| | anaesthetic column[refer to modifier 0027 for more than one | | | | | | |
| | procedure under the same anaesthetic])) and the time units | | | | | | |
| | (calculated according to the formula in modifier 0023) and the | | | | 1 1 | | 1 |
| | appropriate modifiers (see modifiers 0037-0044). In case of | |] [| | 1 1 | | 1 |
| | operative procedures on the musculo-skeletal system, open | | 1 1 | | 1 1 | | 1 |
| | fractures and open reduction of fractures or dislocations, add units | | | | | | |
| | as laid down by modifiers 5441 to 5448. | | | | 1 1 | | |
| 0023 | The basic anaesthetic units are laid down in the guide to tariffs and | . ! | | | 1 1 | | 1 |
| | are reflected in the anaesthetic column. These basic anaesthetic | | | | | | |
| | units reflect the anaesthetic risk, the technical skill required of the | | | | | | |
| | anaesthesiologist/anaesthetist and the scope of the surgical procedure, but exclude the value of the actual time spent | | | | | | |
| | administering the anaesthetic. The time units (indicated by "T") will | | | | | | |
| | be added to the listed basic anaesthetic units in all cases on the | | | | | | |
| | following basis. | |] } | | | | |
| | Anaesthetic time: The remuneration for anaesthetic time shall be | | 2 | 265 42 | 2 | 000 10 | |
| | per 15 minute period or part thereof, calculated from the | | 4 | 265.12 | 2 | 265.12 | |
| | commencement of the anaesthesia, at 2.00 anaesthetic units is per | | | | | | |
| | 15 minute period or part thereof for the first hour. Should the | | | | | | |
| | duration of the anaesthesia be longer than one (1) hour the number | | | | | | |
| | of units shall be increased to 3.00 anaesthetic units per 15 minute | | | | | | |
| | period or part thereof after the first hour. | | | | | | |
| 0024 | Due amount of the control of the con | | | | | | |
| 0024 | Pre-operative assessment not followed by a procedure: If a pre- | | 3 | 397.68 | 3 | 397.68 | |
| | operative assessment of a patient by the | | | | | | |
| | anaesthesiologist/anaesthetist is not followed by an operation, the | | J i | | | | |
| | assessment will be regarded as a consultation at a hospital or | | | | | | |
| | nursing home and the appropriate hospital consultation fee should be charged. | | | | | | |
| 0025 | Calculation of anaesthesia time: Anaesthesia time is calculated | | | | | | |
| | from the time that the anaesthesiologist/ anaesthetist begins to | | | | | | |
| | prepare the patient for the induction of anaesthesia in the operating | | | | | | |
| | theatre or in a similar equivalent area and ends when the | | | | | | |
| | anaesthesiologist/anaesthetist is no longer required to give his/her | | | | | | |
| | personal professional attention to the patient, i.e. when the patient | | | | | | |
| | may, with reasonable safety, be placed under the customary post- | | | | | | |
| | operative nursing supervision. Where prolonged personal | | | | | | |
| | professional attention is necessary for the well-being and safety of a | | | | | | 1 |
| | patient, the additional time spent can be charged for at the same | | } | | | | |
| | rate as indicated above for anaesthesia time. The | | | | | | |
| | anaesthesiologist/anaesthetist must record the exact anaesthesia | | | | | | |
| | time and the additional time spent supervising the patient on the invoice submitted. | | | | | | |
| | invoice submitted. | | | | | | |
| 0027 | More than one precedure and - 4 | | | | | | |
| - U-4-4-1 | More than one procedure under the same anaesthesia: Where | | | | | | |
| | more than one operation is performed under the same anaesthesia, the basic anaesthetic units will be that of the operation/procedure | | | | | | |
| | with the highest number of anaesthetic units, | | | | | | |
| | and the state of t | | | | | | |
| 0029 | Assistant anaesthesiologists: When it is required by the scope of | | | | | | |
| | the anaesthesia, an assistant anaesthesiologist/anaesthetist may be | | | | | | |
| | employed. The units for the assistant anaesthesiologist/anaesthetist | | | | | | |
| | shall be calculated on the same basis as in the case where a | | | | | | |
| | general practitioner administered the anaesthesia. | | | | | | |
| | | | | | | | |
| | Intravenous infusion and transfusions:Treatment with intravenous | | | | | | |
| 0031 | | | | | | | |
| 0031 | drips and transfusions rendered either prior to, or during actual | | | | | | |
| 0031 | drips and transfusions rendered either prior to, or during actual theatre or operating time, is considered part of the normal treatment | | | | | | |
| | drips and transfusions rendered either prior to, or during actual theatre or operating time, is considered part of the normal treatment in administering an anaesthetic. | | | | | | |
| 0031 | drips and transfusions rendered either prior to, or during actual theatre or operating time, is considered part of the normal treatment in administering an anaesthetic. Patients in the prone position: Anaesthesia administered to patients | | | | | | |
| | drips and transfusions rendered either prior to, or during actual theatre or operating time, is considered part of the normal treatment in administering an anaesthetic. Patients in the prone position: Anaesthesia administered to patients in the prone position arry a minimum of 5.00 basic | | | | | | |
| | drips and transfusions rendered either prior to, or during actual theatre or operating time, is considered part of the normal treatment in administering an anaesthetic. Patients in the prone position: Anaesthesia administered to patients in the prone position shall carry a minimum of 5.00 basic anaesthetic units. When the basic anaesthetic units for the | | | | | | |
| | drips and transfusions rendered either prior to, or during actual theatre or operating time, is considered part of the normal treatment in administering an anaesthetic. Patients in the prone position: Anaesthesia administered to patients in the prone position arry a minimum of 5.00 basic | | | | | | |

| 0033 | Participating in the general care of patients: When an anaesthesiologist/anaesthetist is required to participate in the general care of a patient during a surgical procedure, but does not administer the anaesthesia, such services may be remunerated at full anaesthetic rate, subject to the provisions of modifier 0035; Anaesthetic administered by a specialist anaesthesiologist/ anaesthetist and modifier 0036; Anaesthetic administered by a general practitioner | | 2 | 265.12 | 2 | 265.12 |
|--------------|---|----|--------|------------------|---------------|------------------|
| 0034 | Head and neck procedures: All anaesthesia administered for diagnostic, surgical or X-ray procedures on the head and neck shall carry a minimum of 4.00 basic anaesthetic units. When the basic anaesthetic units for the procedure are 3.00, one extra anaesthetic unit should be added. If the basic anaesthetic unit sfor the procedure are 4.00 or more, no extra units should be added. | | 1 | 132.56 | 1 | 132.56 |
| 0035 | Anaesthesia administered by an anaesthesiologist/ anaesthetist: No anaesthesia administered by an anaesthesiologist/anaesthetist shall carry a total value of less than 7.00 anaesthetic units comprising basic units, time units and the appropriate modifiers. | то | 4 7 | 530.24 927.92 | 4 7 | 530.24 927.92 |
| 0036 | Anaesthesia administered by general practitioners: The anaesthetic units (basic units plus time units plus the appropriate modifiers) used to calculate the fee for anaesthesia administered by a general practitioner lasting one hour or less shall be the same as that for an anaesthesiologist. For anaesthesia lasting more than one hour, the units used to calculate the fee for anaesthesia administered by a general practitioner will be 4/5 (80%) of that applicable to a specialist anaesthesiologist, provided that no anaesthesia lasting longer than one hour shall carry a total value of less than 7.00 anaesthetic unit. Please note that the 4/5 (80%) principle will be applied to all anaesthesia administered by general practitioners with the provision that no anaesthesia totalling more than 11.00 units would be reduced to less than 11.00 units in total. The monetary value of the unit is the same for both anaesthesiologists/anaesthetists. | | 7 | 927.92 | 7 | 927.92 |
| | Note: Modifying units may be added to the basic anaesthetic unit value according to the following modifiers (0037-0044, 5441-5448). | | | | | |
| 0037 | Body hypothermia: Utilisation of total body hypothermia: Add 3.00 anaesthetic units. | | 3 | 397.68 | 3 | 397.68 |
| 0038 | Peri-operative blood salvage: Add 4.00 anaesthetic units for intra- operative blood salvage and 4.00 anaesthetic units for post- operative blood salvage. | | 4 | 530.24 | 4 | 530.24 |
| 0039 | Deliberate control of blood pressure: All cases up to one hour: Add 3.00 anaesthetic units, thereafter add 1 (one) additional anaesthetic unit per quarter hour (15 Min) or part thereof (PLEASE INDICATE THE TIME IN MINUTES). | | 3 | 397.68 | 3 | 397.68 |
| 0041 | Hyperbaric pressurisation: Utilisation of hyperbaric pressurisation: Add 3.00 anaesthetic units . | + | 1 3 | 132.56 397.68 | 1 | 132.56 397.68 |
| 0042 | Extracorporeal circulation: Utilisation of extracorporeal circulation: Add 3.00 anaesthetic units. | | 3 | 397.68 | 3 | 397.68 |
| | MUSCULO-SKELETAL SYSTEM MODIFIERS GOVERNING ANAESTHETIC FEES FOR ORTHOPAEDIC OPERATIONS Modification of the anaesthetic fee in cases of operative procedures on the musculo-skeletal system, open fractures and open reduction of fractures and dislocations is governed by adding units indicated by modifiers 5441 to 5448. (The letter "M" is annotated next to the number of units of the appropriate items, for facilitating identification of the relevant items). | | | | | |
| 5441 | Add one (1.00) anaesthetic unit, except where the procedure refers to the skeletal bones named in modifiers 5442 to 5448. | | 1 | 132.56 | 1 | 132.56 |
| 5442 | Shoulder, scapula, clavicle, humerus, elbow joint, upper 1/3 tibia, knee joint, patella, mandible and tempero-mandibular joint: Add two (2.00) anaesthetic units. | | 2 | 265.12 | 2 | 265.12 |
| 5443 | Maxillary and orbital bones: Add three (3.00) anaesthetic units. | | 3 | 397.68 | 3 | 397.68 |
| 5444 5445 | Shaft of femur: Add four (4.00) anaesthetic units Spine (except coccyx), pelvis, hip, neck of femur: Add five (5.00) | | 4 | 530.24 | 4 | 530.24 |
| 5448 | anaesthetic units. | | 5 | 662.80 | 5 | 662.80 |
| 3440 | Sternum and/or ribs and musculo-skeletal procedures which involve an intra-thoracic approach; Add eight (8.00) anaesthetic units. | | 8 | 1060.48 | 8 | 1060.48 |

| anaesthetic technique (b) When a regional or nerve block procedure is performed in the ward or nursing facility, the appropriate procedure item (items 27 2804) will be charged, provided that it was not the primary anaesthetic technique. (c) When a second medical practitioner has administered the regional or nerve block for post-operative alleviation of pain in the ward or nursing facility, it will be charged according to the particular procedure for instituting therapy. Revisits shall be charged according to the appropriate hospital follow-up visit to patient in or nursing facility. (d) None of the above is applicable for routine post-operative promanagement i.e. intramuscular, intravenous or subcutaneous administration of opiates or NSAID's (non-steroidal anti-inflammatory drugs). | 99- e alar vard | | |
|--|--------------------------|--|--|
|--|--------------------------|--|--|

| | MODIFIER GOVERNING FEES FOR AN ANAESTHESIOLOGIST UTILISING AN INTRA-AORTIC BALLOON PUMP | | | | | \Box | | |
|------|--|------|----------|-------|----------|--------|----------|-----|
| 2400 | (CARDIOVASCULAR SYSTEM) | | | | | | | |
| 0100 | Intra-aortic balloon pump: Where an anaesthesiologist would be | | | | | 75 | 2 127.75 | |
| | responsible for operating an intra-aortic balloon pump, a fee of | | | | | 1 | 2 121.70 | |
| | 75.00 clinical procedure units is applicable. | | | | | | | |
| | MUSCULO-SKELETAL SYSTEM | | | | | Ιi | | |
| 1 | | 1 1 | | | | | | |
| | MODIFIERS GOVERNING THIS SPECIFIC SECTION OF THE TARIFF | 1 1 | | | | | | |
| 0046 | | | | | | | | |
| 0046 | Where in the treatment of a specific fracture or dislocation | | | | | | | |
| | (compound or closed) an initial procedure is followed within one | | | | | | | |
| | month by an open reduction, internal fixation, external skeletal | 1 1 | | | | | | |
| | fixation or bone grafting on the same bone, the fee for the initial treatment of that fracture or dislocation shall be reduced by 50%. | | | | | | | |
| | Please note: This reduction does not include the assistant's fee | | | | | | | 1 |
| | where applicable. After one month, the full fee for the initial | | | | | | | |
| | treatment is applicable. | | | l i | | | | |
| 0047 | A fracture NOT requiring reduction shall be charged on a fee per | | | 1 1 | | | | |
| | service basis PROVIDED that the cumulative amount does NOT | | | | | | | 1 |
| | exceed the fee for a reduction. | | | 1 1 | | | | |
| 0048 | Where in the treatment of a fracture or dislocation an initial closed | 27 | 765.99 | 27 | 765.99 | 1 1 | | |
| | reduction is followed within one month by further closed reductions | | 1 00.00 | " | 100.55 | 1 1 | | |
| , | under general anaesthesia, the fee for such subsequent reductions | | | | | } | | |
| { | will be 27.00 clinical procedure units (not including after-care). | | | | | | | |
| 0040 | First No. 1 | | | | | | | |
| 0049 | Except where otherwise specified, in cases of compound [open] | 77 | 2 184.49 | 77 | 2 184.49 | | | |
| | fractures, 77.00 clinical procedure units (specialists and general | | | | | | | |
| | practitioners) are to be added to the units for the fractures including debridement [a fee for the debridement may not be charged for | | | | | | | |
| 1 | separately]. | | | | | | | |
| 0051 | Fractures requiring open reduction, internal fixation, external skeletal | | 0.404.40 | | | | | |
| | fixation and/or bone grafting: Specialists and general practitioners | 77 | 2 184.49 | 77 | 2 184.49 | | | |
| 1 | add 77.00 clinical procedure units. | | | | | | | |
| 0052 | Except where otherwise specified, fracture (traumatic or surgical, ie. | 81.1 | 2 300.81 | 81.1 | 2 300.81 | | | |
| Į | osteotomy) requiring open reduction and/or internal fixation, external | | _ 000.01 | " | 2 300.01 | | | |
| i | skeletal fixtion/and or bone grafting (excluding fixation with Kirschner | | | | | | | |
| | wires (refer to modifier 0053), as well as long bone or pelvis | | | | | | | |
| | fracture/osteotomy (refer to modifier 0051) for specialist and general | | | | | | | |
| | practitioners for HAND or FOOT fracture/osteotomy: Add to the | | | | | | | |
| | appropriate procedure code. | | | 1 1 | | | | |
| 0053 | Fractures requiring percutaneous internal fixation [insertion and | 32 | 00=04 | | | | | |
| | removal of fixatives (wires) into of fingersand toes]: Specialists and | 32 | 907.84 | 32 | 907.84 | | | |
| | general practitioners add 32.00 clinical procedure units. | | | | | | | |
| 0055 | Dislocation requiring open reduction: Units for the specific joint plus | 77 | 2 184,49 | 77 | 2 184.49 | 1 1 | | |
| | 77.00 clinical procedure units for specialists and general | 1 | 2 104.43 | _ ′′ | £ 104.49 | | | |
| | practitioners. | | | | | 1 } | | |
| 0057 | Multiple procedures on feet: In multiple procedures on feet, fees for | | | ! | | 1 1 | | |
| | the first foot are calculated according to modifier 0005: Multiple | 1 1 | | | | | | |
| | procedures/operations under the same anaesthetic. Calculate fees | | | | | 1 1 | | |
| | for the second foot in the same way, reduce the total by 50% and add to the total for the first foot. | | | | | | | |
| 0058 | Revision operation for total joint replacement and immediate re- | | | 1 1 | | | | |
| 3000 | substitution (infected or non-infected): Units as for the procedure(s) | | | | | | | |
| | + 100% of the units as for the total revision procedure (the units for | | | 1 1 | | | | i |
| | modifier 0058 equals 100% of the procedure(s) performed plus | | | | | | | |
| | appropriate modifiers) | | | | | | | |
| | MODIFIER GOVERNING COMBINED PROCEDURES ON THE | | | | | | | [] |
| | SPINE | | | | | | | |
| 0061 | Combined procedures on the spine: In cases of combined | | | | | | | |
| | procedures on the spine, both the orthopaedic surgeon and the | | | | | | | |
| | neurosurgeon are entitled to the full units for the relevant part of the | | | | | | | |
| | operation performed by him/her. Each surgeon may be | | | | | | | |
| 1 | remunerated as an assistant for the procedures performed by the | | | | | | | |
| 1 | other surgeon, at general practitioner units (refer to modifier 0009). | | | | | | | |
| 1 | | | | | | | | |
| 1 | MODIFIERS GOVERNING THE SUBSECTION DEBY AND ASSESSED. | | | | | | | |
| | MODIFIERS GOVERNING THE SUBSECTION REPLANTATION SURGEY | | | 1 1 | | | | |
| 0063 | Where two specialists work together on a replantation procedure, | | | 1 | | | | |
| 1 | each shall be entitled to two-thirds of the units for the procedure. | | | 1 | | | | |
| | and of the procedure. | | | 1 | | | | |
| 0064 | Where a replantation procedure (or toe to thumb transfer) is | | | | | | | |
| | unsuccessful no further surgical fee is payable for amputation of the | | | | | | | |
| | non-viable parts. | | | | | | | |
| 1 | | | | | | | | |
| | | | | | | | | 1 |

| 0067 | MODIFIER GOVERNING THE SECTION LARYNX Microsurgery of the larynx: Add 25% to the fee for the procedure performed. (For other operations requiring the use of an operation microscope, the fee shall include the use of the microscope, except where otherwise specified in the Tariff Guide). MODIFIERS GOVERNING NASAL SURGERY When endoscopic instruments are used during intranasal surgery: | | | | | | |
|------|---|----|----------|----|----------|---|---|
| | Add 10% of the fee for the procedure performed. Only applicable to items 1025, 1027, 1030, 1033, 1035, 1036, 1039, 1047, 1054 and 1083. | ŀ | | | | | |
| 0070 | MODIFIER GOVERNING OPEN PROCEDURE(S) WHEN PERFORMED THROUGH THORACOSCOPE Add 45.00 clinical procedure units to procedure(s) performed through a thoracoscope. | 45 | 1 276.65 | 45 | 1 276.65 | | |
| | MODIFIER GOVERNING FEES FOR ENDOSCOPIC PROCEDURES | | | | | | |
| 0074 | Endoscopic procedures performed with own equipment: The basic procedure fee plus 33,33% (1/3) of that fee (plus ("+") codes excluded) will apply where endoscopic procedures are performed with own equipment. | | | | | | |
| 0075 | Endoscopic procedures performed in own procedure room: (a)The units plus 21,00 clinical procedure units will apply where endoscopic procedures are performed in own procedure rooms. (b)This modifier is chargeable by medical doctors who own or rent the facility. (c)Please note:Modifier 0075 is not applicable to any of the items for diagnostic procedures in the otorhinolaryngology sections of the tariff guide | 21 | 595.77 | 21 | 595.77 | | |
| 0077 | MODIFIER GOVERNING THE SECTION ON PHYSICAL TREATMENT (a) When two separate areas are treated simultaneously for totally different conditions, such treatment shall be regarded as two treatment modalities for which separate fees may be charged (Only applicable if services are provided by a specialist in physical medicine). | | | | E | ı | |
| | (b) The number of treatment sessions for a patient for which the Commissioner shall accept responsibility is limited to 20. If further treatment sessions are necessary liability for payment must be arranged in advance with the Compensation Fund. Note: Physiotherapy administered by a non-specialist medical practitioner who is already in charge of the general treatment of the employee concerned, or by any partner, assistant or employee of such practitioner, or any other practitioner or radiologist should be embarked upon only with the express approval of the Commissioner. Such approval should be requested in advance. | | | | | | • |
| | MODIFIER GOVERNING THE SECTION MEDICAL PSYCHOTHERAPY | | | | | | |
| 0079 | When a first consultation/visit proceeds into, or is immediately followed by a medical psychotherapeutic procedure, fees for the procedure are calculated according to the appropriate individual psychotherapy code (Items 2957, 2974 or 2975): Individual psychotherapy (specify type). | | | | | | |
| | MODIFIERS GOVERNING THE SECTION DIAGNOSTIC RADIOLOGY | | | | | | |
| 0080 | Multiple examinations: Full Fee Note in respect of fees payable when X-rays are taken by general practitioners If the services of a radiologist were normally available, it is expected that these should be utilised. Should circumstances be unfavourable for obtaining such services at the time of the first consultation, the general practitioner may take the initial X-ray photograph himself provided he submitted a report to the effect that it was in the best interest of the employee for him to have done so. Subsequent X-ray photographs of the same injury, however, must be taken by a radiologist who has to submit the relevant reports in the normal manner. 1. When a general practitioner takes X-ray photographs with his own | | | | | | |
| | equipment, if the services of a specialist radiologist were not available, he may claim at the prescribed fee. | | | | | | |

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| at radsoc 085 Left side: Is examin side is ex MODIFIE 086 Vascular are comp neither fe 0080: Mu PLEASE | @lafrica.com). | | | | |
| 085 Left side: is examin side is ex MODIFIE Vascular are comp neither fe 0080: Mu PLEASE | | | 1 1 | 1 1 | |
| 085 Left side: is examin side is ex MODIFIE Vascular are comp neither fe 0080: Mu PLEASE | | | | 1 1 | |
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| side is ex MODIFIE 085 Vascular are comp neither fe 0080: Mu PLEASE | Add to items 6500-6519 as appropriate when the left side | | 1 1 | 1 1 | |
| MODIFIE Vascular are comp neither fe 0080: Mu PLEASE | ed. The absence of the modifier indicates that the right | | 1 1 | 1 1 | |
| Vascular are comp neither fe 0080: Mu | amined. | 1 1 | - 1 | 1 1 | |
| Vascular are comp neither fe 0080: Mu | | | 1 1 | 1 1 | |
| Vascular are comp neither fe 0080: Mu | R GOVERNING VASCULAR STUDIES | | 1 1 | | |
| are comp neither fe 0080: Mu PLEASE | groups: "Film series" and "Introduction of Contrast Media" | | 1 1 | 1 1 | |
| neither fe 0080: Mu PLEASE | lementary and together constitute a single examination: | | 1 1 | 1 1 | í |
| 0080: Mu PLEASE | | | 1 1 | 1 1 | |
| PLEASE | e is therefore subject to an increase in terms of modifier | | 1 [| | |
| PLEASE | tiple examinations. | | | | |
| PLEASE | | | 1 1 | 1 1 | |
| | NOTE: Modifier 0083 is not applicable to Section 19.8 of | 1 | 1 1 | | |
| the tariff. | | | 1 1 | | |
| | | 1 1 | | 1 1 | |
| | | | | 1 1 | |
| | plicable to vascular studies | | 1 1 | 1 1 | |
| | achine fee (items 3536 to 3550) includes the cost of the | | 1 1 | 1 1 | |
| following | | | | 1 1 | |
| All runs (| uns may not be billed for separately) | | | | |
| | sts (modifier 0084 is not applicable) | | | | |
| | | | | | |
| | copies (item 3601 does not apply) | | | | |
| | consumables (defined as any item other than catheters, | | | | |
| guidewire | s, introducer sets, specialised catheters, balloon catheters, | | | | |
| | iti-embolic agents, drugs and contrast media). | | - 1 - 1 | 1 | |
| | a trial and a state and a stat | | 1 1 | 1 ! | |
| (b) Th - " | unching for /item ander 2526 to 2550 | | | | |
| | achine fee (item codes 3536 to 3550) may only be | | | | |
| | or once per case per day by the owner of the equipment | | | | |
| and is on | y applicable to radiology practices. | | | | |
| (c) If a pr | ocedure is performed by a non-radiologist together with a | | | | |
| | t as a team, in a facility owned by the radiologist, each | | | | |
| | of the theam should charge at their respective full rates as | | | | |
| | | | | | |
| | | | | | |
| MODIFIE | iers and the applicable codes. | 1 | | | |
| 0097 Patholog | | | | | |
| | RS GOVERNING THE SECTION PATHOLOGY | | | | |
| | RS GOVERNING THE SECTION PATHOLOGY by tests performed by non-pathologists: Where item | | | | |
| | RS GOVERNING THE SECTION PATHOLOGY by tests performed by non-pathologists: Where item sorting under Clinical Pathology (section 21) and | | | | |
| | RS GOVERNING THE SECTION PATHOLOGY by tests performed by non-pathologists: Where item sorting under Clinical Pathology (section 21) and bal Pathology (section 22) fall within the province of other | | | | |
| thirds of | RS GOVERNING THE SECTION PATHOLOGY by tests performed by non-pathologists: Where item sorting under Clinical Pathology (section 21) and lal Pathology (section 22) fall within the province of other s or general practitioners, the fee should be charged at two | | | | |
| | RS GOVERNING THE SECTION PATHOLOGY by tests performed by non-pathologists: Where item sorting under Clinical Pathology (section 21) and bal Pathology (section 22) fall within the province of other | - | | } | |

| | | | Spe | ecialist | | neral titioner | Anaesthetic | | |
|-----------------|---|---|------|----------|----|-------------------|-------------|---|---|
| CODE | DESCRPTION | + | U | R | U | R | U | R | T |
| . CONS | ULTATIONS | | | | | | | | |
| | The amounts in this section are calculated according to the Consultation Services unit values, 0181, 0182, 0183, 0184, 0186 and 0151 | | | | | | | | |
| GENERAL | PRACTITIONERS AND ALL SPECIALISTS | | | | | | | | |
| | Only one of items 0181-0186 as appropriate may be charged for a single service and not combinations thereof These services must be face-to-face with the patient and excludes the time spent doing special investigations which receive additional | | | | | | | | |
| | remuneration. C. Only litem 0145 may be charged as appropriate thereof. d. A subsequent visit refers to a voluntarily scheduled visit performed for the same condition within four (4) months after the first visit. (although the symptoms or complains may differ from those presented during the first visit. | | | | | | | | |
| | e. Items 0181,0182, 0183, 0184 and 0186 include renumeration for the completion of the first, progress and final medical reports. Item 0186 may be charged for a visit to complete a final medical report | | | | | | | | |
| 0181 | NEW PATIENT (NB: Indicate time in minutes) Visit for a new problem / new patient with problem focused history, examination and management upo minutes | | 16.5 | 476.85 | 15 | 433,50 | | | |
| 0182 | Visit for a new problem / new patient with problem focused history, examination and management uso minutes | | 31.5 | 910.35 | 30 | 867.00 | | | |
| 0183 | Visit for a new problem / new patient with problem focused history, examination and management u¢5 minutes | | 36 | 1 040.40 | 33 | 953.70 | | | |
| 0184 | FOLLOW-UP VISIT Follow-up visit for the evaluation and management of a patient | | 16.5 | 476.85 | 15 | 433,50 | | | |
| 0186 | FINAL VISIT FOllow-up visit for the evaluation and management of a patient with a Final Medical ReportRule G not applicable) | | 31.5 | 910.35 | 30 | 867.00 | | | |
| CONSULT 0145 | ATIONS: SPECIALISTS AND GENERAL PRACTITIONERS For consultation / visit away from the doctor's home or rooms: ADD to item 0181. Confirm where visit took place. Please note that item 0145 not applicable for pre-anaesthetic assessments and may not be added to items 0151 | + | 6 | 170.22 | 6 | 170.22 | | | |
| 0146 | Emergency or unscheduled consultation/visit at the doctors home or rooms: ADD to items 0181, 0182 and 0183 as appropriationeral Rule B refers) | + | В | 226.96 | 8 | 226,96 | | | |
| 0147 | For after hours emergency or unscheduled consultation/visit away from the doctor's home or rooms: ADD to items 0181, 0182 and 0183 appropriate (General Rule B refers) | + | 14 | 397.18 | 14 | 397.18 | | | |
| 0109 | Hospital follow-up visit to patient in ward or nursing facility - Refer to general rule G(a) for post-operative care) (may only be charged once per day) (not to be used with items 0146 or ICU Items 1204-1214) | | 15 | 425.55 | 15 | 425.65 | | | |
| | PRE-ANAESTHETIC ASSESSMENT a. Pre-anaesthetic consultations for all major vascular, cardio-thoraciand orthopaedic cases will attract a unit value of at least 32.00 units | | | | | | | | |
| 0151 | Only item 0146 may be charged Pre-anaesthetic assessment of patient(all hours). Problem focused history, clinical examination and decision making | | 32 | 924.80 | 32 | 924.80 | | | |
| 0136 | GENERAL Special medical examination requested by the Compensation Commissioner (Section 42) | | 200 | 5 674.00 | | | | | |
| | Note: - Amount applicable from 2003/03/03 until 2005/01/27 (VAT inclusive) | | | 1 100.00 | | | | | |
| | - Amount applicable from 2005/01/28 until 31/03/2014 (VAT inclusive) | | | 1 860.00 | | | | | |
| | - Amount applicable from 2014/04/01 until 31/03/2019 (VAT inclusive) | | | 3 500.00 | | | | | |

| | | | | ocialist | General Practitioner | | Anaesthetic | | |
|---------|---|--|----|----------|-------------------------|--------|-------------|---|---|
| CODE | DESCRPTION | | U | R | U | R | u | R | T |
| II. MEC | DICINE, MATERIAL, AND SUPPLIES Medicine, material and/or unregistered/unscheduled products used during treatment. To be used for all medicine, material and/or | | | | | | 12.2 | | |
| 0202 | unregistered/unscheduled products using in treatment. Setting of sterile tray: A fee of 10,00 clinical procedure units may be charged for the setting of a sterile tray where a sterile procedure is performed in the rooms. Cost of stitching material, if applicable, shall I charged for according to item 0201 | | 10 | 283.70 | 10 | 283.70 | | | |
| 0194 | Procurement cost for human donor material. No mark up is allowed. Only applicable to Opthalmologist, Invoice to be attached | | | | | | | | |

| | | Sp | ecialist | General | Practitioner | | Anaesthetic |
|--------------|--|---------------|----------------------|--------------|----------------------|---|------------------------|
| | - | U | R | U | R | U | RT |
| III. | PROCEDURES The amounts in this section are calculated according to the Clinical Procedure unit values | | | | | | N I |
| 6999 | UNLISTED PROCEDURE/SERVICE Unlisted procedure/service code: A procedure/service may be provided that is not listed in the Compensation Fund tariffs.Please quote the correct SAMA code with Item 6999 | | | 8 | | | |
| 1. | INTRAVENOUS TREATMENT | | | | | | |
| 1.1 0206 | Injections and Infusions Intravenous infusions (push-in) Insertion of cannula - chargeable once per 24 hour | 6 | 170.22 | 6 | 170.22 | | |
| 0207 | Intravenous infusions (cut-down): Cut-down and insertion of cannula - chargeable once per 24 hours | 8 | 226.96 | 8 | 226.96 | | |
| | Note: How to charge for Intravenous Infusions Practitioners are entitled to charge according to the appropriate item whenever they personally insert the cannula (but may only charge for this service once every 24 hours) For managing the infusion as such e.g. checking it when visiting the patient or prescribing the substance, no fee may be charged since this service is regarded as part of the services the doctor renders during consultation | | | | 5.9 | | |
| 0210 | Collection of blood specimen(s) by medical practitioner for pathology examination, per venesection (not to be used by pathologists) | 3.25 | 92.20 | 3.25 | 92.20 | | |
| 2. | INTEGUMENTARY SYSTEM | | | | | | |
| 2.1 | Atlergy | | | | | | |
| 0217 | Allergy: Patch tests: First patch | 4 | 113.48 | 4 | 113.48 | | |
| 0219 | Allergy: Patch tests: Each additional patch. Add to code 0217, code cannot be billed alone | 2 | 56.74 | 2 | 56.74 | | |
| 0218 | Allergy: Skin-prick tests: Skin-prick testing: Insect venom, latex and drugs | 2.8 | 79.44 | 2.8 | 79.44 | | |
| 0220 | Allergy: Skin-prick tests: Immediate hypersensitivity testing (Type I reaction): Per antigen: Inhalant and food allergens. Only a maximum of five can be charged. | 1.9 | 53,90 | 1,9 | 53.90 | | |
| 0221 | Allergy: Skin-prick tests: Delayed hypersensitivity testing (Type IV reaction): Per antigen Only a maximum of five can be charged. | 2.8 | 79.44 | 2.8 | 79.44 | | |
| 2.2 0255 | Skin (general) Drainage of subcutaneous abscess, onychia, paronychia, pulp space or avulsion of nail | 20 | 567.40 | 20 | 567.40 | 3 | 397.68 +T |
| 0257 | Drainage of major hand or foot infection; drainage of major abscess with necrosis of tissue, involving deep fascia or requiring debridement; complete excision of pilonidal cyst or sinus | 87 | 2 468.19 | 87 | 2 468.19 | 3 | 397.68 +T |
| 0259 | Removal of foreign body superficial to deep fascia (except hands) | 20 | 567.40 | 20 | 567.40 | 3 | 397.68 +T |
| 0260 | Incision/removal of foreign body: Subcutaneous tissue, complicated | 55.50 | 1 574.54 | 55.50 | 1 574.54 | 3 | 397.68 +T |
| 0261 | Removal of foreign body deep to deep fascia (except hands). | 31 | 879.47 | 31 | 879.47 | 3 | 397.68 +T |
| | Note: See item 0922 and 0923 for removal of foreign bodies in hands | | | | | | |
| 2.3 | Major plastic repair Note: The tariff does not cover elective or cosmetic operations, since these procedures may not have the effect of reducing the percentage of permanent disablement as laid down in the Second Schedule to the Act. It is incumbent upon the treating doctor to obtain the prior consent of the Commissioner before embarking upon such treatment | | | | | | |
| 0288 0289 | Harvesting of graft: Fascia lata graft, complex or sheet Large skin graft, composite skin graft, large full thickness free skin graft | 127.40 234 | 3 614.34 6 638.58 | 120 187.2 | 3 404.40 5 310.86 | 4 | 530.24 +T 530.24 +T |
| 0290 | Reconstructive procedures (including all stages) and skingraft by | 410 | 11 631.70 | 328 | 9 305.36 | 4 | 530.24 +⊤ |
| 0291 | myo-cutaneous or fascio-cutaneous flap Reconstructive procedures (Including all stages) grafting by micro- vascular re-anastomosis | 800 | 22 696.00 | 640 | 18 156.80 | 4 | 530.24 +T |
| 0292 | Distant flaps: First stage | 206 | 5 844.22 | 164.8 | 4 675.38 | , | E20.24 - T |
| 0293 | Contour grafts (excluding cost of material) | 206 | 5 844.22 | 164.8 | 4 675.38 | 4 | 530.24 +T 530.24 +T |
| 0294 | Vascularised bone graft with or without soft tissue with one or more | 1200 | 34 044.00 | 960 | 27 235.20 | 6 | 795.36 +T |
| | sets micro-vascular anastomoses Local skin flaps (large, complicated) | 1 | | } | | | |

| | | | Sp | ecialist | General | Practitioner | | Anaesthetic |
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| | | | | | | | | |
| 296 | Other procedures of major technical nature | | U 206 | R 5 844.22 | U 164.8 | R 4 675.38 | U 4 | R T 530.24 +T |
| 862 | Full thickness graft of the trunk, freegrafting including direct closure of | | 136.50 | 3 872.51 | 120.00 | 3 404.40 | 5 | 662.80 +T |
| 863 | donor site <=20cm ² Full thickness graft of the trunk, freegrafting including closure of donor site, each addditional 20cm ² (modifier 0005 not applicable) | | 25.60 | 726.27 | 25.60 | 726.27 | 5 | 662.80 +T |
| 864 | Full thickness graft of the scalp, arms and legs free grafting including | | 140.30 | 3 980.31 | 120.00 | 3 404.40 | 5 | 662.80 +T |
| 865 | direct closure of donor site <=20cm ² Full thickness graft of the scalp, arms and legs free grafting including direct closure of donor site, each addditional 20cm ² (modifier 0005 not applicable) | | 23.00 | 652.51 | 23.00 | 652.51 | 5 | 662.80 +T |
| 866 | Full thickness graft of the face, neck, axilla, genitalia, hands and /or feet, free grafting including donor site:<=20cm ² | | 163.40 | 4 635.66 | 130.72 | 3 708.53 | 5 | 662.80 +T |
| 867 | Full thickness graft of the face, neck, axilla, genitalia, hands and /or feet, free grafting including direct closure of donor site, each additional 20cm ² (modifier 0005 not applicable) | | 36.20 | 1 026.99 | 36.20 | 1 026.99 | 5 | 662.80 +T |
| 868 | Full thickness graft of the nose,ears, eyelids, and /or lips free grafting including direct closure of donor site: <=20cm ² ● | | 183.50 | 5 205.90 | 146.80 | 4 164.72 | 5 | 662.80 +T |
| 1869 | Full thickness graft of the nose,ears, eyelids, and /or lips free grafting including direct closure of donor site; each additional 20cm ² (modifier 0005 not applicable) | | 43.10 | 1 222.75 | 43.10 | 1 222.75 | 5 | 662.80 +T |
| 2.4 1300 | Lacerations, scars, cysts and other skin lesions Stitching of soft-tissue injuries: Stitching of wound (with or without local anaesthesia): Including normal after-care | | 14 | 397.18 | 14 | 397.18 | 3 | 397.68 +T |
| 301 | Stitching of soft-tissue injuries: Additional wounds stitched at same session (each) | | 7 | 198.59 | 7 | 198.59 | 3 | 397.68 +T |
| 302 | Stitching of soft-tissue injuries: Deep laceration involving limited muscle damage | | 64 | 1 815.68 | 64 | 1 815.68 | 4 | 530.24 +T |
| 303 | Stitching of soft-tissue injuries: Deep laceration involving extensive muscle damage and the state of the sta | | 128 | 3 631.36 | 120 | 3 404.40 | 4 | 530.24 +T |
| | Major debridement of wound, stoughectomy or secondary suture | | 50 | 1 418.50 | 50 | 1 418.50 | 3 | 397.68 +T |
| 1830 | Debridement of subcutaneous tissue: INCLUDES epidermis and dermis; <= 20 square cm | | 13.9 | 394.34 | 13.9 | 394.34 | 3 | 397.68 +T |
| 1831 | Debridement of subcutaneous tissue: INCLUDES epidermis and dermis; ADD for every additional 20 square cm or part thereof | + | 5.3 | 150.36 | 5.3 | 150.36 | 3 | 397.68 +T |
| 1832 | Debridement of muscle and/or fascia: INCLUDES epidermis, dermis and subcutaneous tissue; <= 20 square cm | | 36 | 1 021.32 | 36 | 1 021.32 | 5 | 662.80 +T |
| 1833 | Debridement of muscle and/or fascia: INCLUDES epidernis, dermis and subcutaneous tissue; ADD for every additional 20 square cm or part thereof | + | 11.2 | 317.74 | 11.2 | 317.74 | 5 | 662.80 +T |
| 1834 | Debridement, bone: INCLUDES epidermis, dermis, subcutaneous tissue, muscle and/or fascia; <= 20 square cm | | 62.5 | 1 773.13 | 62.5 | 1 773.13 | 6 | 795.36 +T+f |
| 1835 | Debridement, bone: INCLUDES epidermis, dermis, subcutaneous tissue, muscle and/or fascia; ADD for every additional 20 square cm or part thereof | + | 19.5 | 553.22 | 19.5 | 553.22 | 6 | 795.36 +T+h |
| 0307 | Excision and repair by direct suture; excision nail fold or other minor procedures of similar magnitude | | 27 | 765.99 | 27 | 765.99 | 3 | 397.68 +T |
|)308)310 | Each additional small procedure done at the same time Radical excision of nailbed | ļ | 14 38 | 397.18 1 078.06 | 14 38 | 397.18 1 078.06 | 3 | 397.68 +T 397.68 +T |
| 314 | Requiring repair by large skin graft or large local flap or other procedures of similar magnitude | | 104 | 2 950.48 | 104 | 2 950.48 | 4 | 530.24 +T |
| 315 | Requiring repair by small skin graft or small local flap or other procedures of similar magnitude | | 55 | 1 560.35 | 55 | 1 560.35 | 3 | 397.68 +T |
| 856 | Split thickness autograft of the trunk, arms and/or legs <=100 2 cm | | 153.6 | 4 357.63 | 122.88 | 3 486.11 | 5 | 662.80 +T |
| 1857 | Split thickness autograft of the trunk, arms and/or legs; each additional 100 ³ cm or part thereof (modifier 0005 not applicable) | + | 31.5 | 893.66 | 31.5 | 893.66 | 5 | 662.80 +T |
| 1858 | Split thickness autograft of the face, scalp, neck, ears, genitalia, hands, feet and/or multiple digits <=100° cm | | 172 | 4 879.64 | 137.6 | 3 903.71 | 5 | 662.80 +T |
| 859 | Split thickness autograft of the face, scalp, neck, ears, genitalia, hands, feet and/or multiple digits; each additional 100 ² cm or part thereof (modifier 0005 not applicable) vingers of tone | + | 51.6 | 1 463.89 | 51.6 | 1 463.89 | 5 | 662.80 +T |
| 1872 | Acellular dermal allograft of the trunk, arms and/or legs <=100 ° cm | | 66.3 | 1 880.93 | 66.3 | 1 880.93 | 5 | 662.80 +T |
| 1873 | Acellular dermal allograft of the trunk, arms and/or legs; each additional 100 ² cm or part thereof (modifier 0005 not applicable) | + | 15.3 | 434.06 | 15.3 | 434.06 | 5 | 662.80 +T |
| 1874 | Acellular dermal allograft of the face, scalp, neck, ears, genitalia, hands, feet and/or multiple digits <=100 ² cm | | 74 | 2 099.38 | 74 | 2 099.38 | 5 | 662.80 +T |
| 1875 | Acellular dermal allograft of the face, scalp, neck, ears, genitalia, hands, feet and/or multiple digits; each additional 100 ² cm or part thereof (modifier 0005 not applicable) | + | 21.8 | 618.47 | 21.8 | 618.47 | 5 | 662.80 +T |

| | | Sp | ecialist | General | Practitioner | | Anaesthetic | C |
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| 2.6 | Burns | | | | | - | | <u> </u> |
| 0345 | Minor burns (Discontinued) | | | | | Ιí | | |
| 0347 | Moderate burns (Discontinued) | | | | | | | |
| 0351 | Major burns: Resuscitation (including supervision and intravenous therapy - first 48 hours) | 276 | 7 830.12 | 220.8 | 6 264.10 | 5 | 662.80 | +T |
| 0353 | Tangential excision and grafting: Small | 100 | 2 837.00 | 100 | 2 837.00 | 5 | 662.80 | +T |
| 0354 | Tangential excision and grafting: Large | 200 | 5 674.00 | 160 | 4 539.20 | 5 | 662.80 | +T |
| 2.7 | Hands (skin) | | | | | | | |
| 0355 | Skin flap in acute hand injuries where a flap is taken from a site remote from the injured finger or in cases of advancement flap e.g. Cutler | 147.40 | 4 181.74 | 120 | 3 404.40 | 4 | 530.24 | +T |
| 0357 | Small skin graft in acute hand injury | 45 | 1 276.65 | 45 | 1 276.65 | 3 | 397.68 | +T |
| 0359 | Release of extensive skin contracture and/or excision of scar tissue with major skin graft resurfacing | 192 | 5 447.04 | 153.6 | 4 357.63 | 3 | 397.68 | |
| 0361 | Z-plasty | 220.1 | 6 244.24 | 176.08 | 4 995.39 | 3 | 397.68 | +T |
| 0363 | Local flap and skin graft | 150 | 4 255.50 | 120 | 3 404.40 | 3 | 397.68 | |
| 0365 | Cross finger flap (all stages) | 192 | 5 447.04 | 153.6 | 4 357.63 | 3 | 397.68 | |
| 0367 | Palmarflap (all stages) | 192 | 5 447.04 | 153.6 | 4 357.63 | 3 | 397.68 | |
| 0369 | Distant flap: First stage | 158 | 4 482.46 | 126.4 | 3 585.97 | 3 | 397.68 | |
| 0371 | Distant flap: Subsequent stage (not subject to General Modifier 0005) | 77 | 2 184.49 | 77 | 2 184.49 | 3 | 397.68 | |
| 0373 | Transfer neurovascular Island flap | 230.5 | 6 539.29 | 184.4 | 5 231.43 | 3 | 397.68 | +T |

| | | Spe | ecialist | General | Practitioner | , | Anaesthetic | 3 |
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| | | U | R | u T | R | <u>י</u> | Ř | |
| MUSCU | LO-SKELETAL SYSTEM | - | - R | <u> </u> | | 0 | K | T |
| .1 | Bones | | | | | | | |
| 1.1 | Fractures | | | | | | | |
| 383 | Fracture (reduction under general anaesthetic): Scapula | 112.30 | 3 185.95 | 112.30 | 3 185.95 | 3 | 397.68 | |
| 384 | Fracture: Scapula: Open reduction and internal fixation (modifiers | 284.2 | 8 062.75 | 227.36 | 6 450.20 | 3 | 397.68 | +T+M |
| 386 | 0051, 0052 not applicable) Fracture: Claviclé: Open reduction and internal fixation (modifiers | 209.4 | 5 940.68 | 167.52 | 4 752.54 | 3 | 397.68 | +T+M |
| | 0051, 0052 not applicable) | 200.4 | 0 0 10.00 | 107.02 | 4102.01 | , | 001.00 | |
| 387 | Fracture (reduction under general anaesthetic): Clavicle | 93.80 | 2 661.11 | 93.80 | 2 661.11 | 3 | 397.68 | +T+M |
| 388 | Percutaneous pinning supracondylar fracture elbow - stand alone procedure | 175.70 | 4 984.61 | 140.56 | 3 987.69 | 3 | 397.68 | +T+M |
| 389 | Fracture (reduction under general anaesthetic): Humerus | 129.60 | 3 676.75 | 129.60 | 3 676.75 | 3 | 397.68 | +T+M |
| 390 | Fracture: Humerus: Open reduction and internal fixation (modifiers | 255.3 | 7 242.86 | 204.24 | 5 794.29 | 3 | 397.68 | |
| | 0051, 0052 not applicable) | | | | | | | |
| 391 | Fracture (reduction under general anaesthetic): Radius and/or Ulna | 135.7 | 3 849.81 | 120 | 3 404.40 | 3 | 397.68 | +T+M |
| 392 | Open reduction of both radius and ulna (Modifier 0051 not | 193.50 | 5 489.60 | 154.80 | 4 391.68 | 3 | 397.68 | +T+M |
| | applicable) | 100,00 | 4 100.00 | 704.00 | 1 00 1.00 | ľ | | . , |
| 401 | Fracture: Carpal bone: Open reduction and internal fixation (modifiers | 208.7 | 5 920.82 | 166.96 | 4 736.66 | 3 | 397.68 | +T+M |
| | 0051, 0052 not applicable) | | | | | | | |
| 402 403 | Fracture (reduction under general anaesthetic): Carpal bone Bennett's fracture-dislocation | 64 84.50 | 1 815.68 2 397.27 | 64 84.50 | 1 815.68 2 397.27 | 3 | 397.68 397.68 | |
| 404 | Fracture: Bennett fracture/dislocation: Open reduction and | 179.80 | 5 100.93 | 143.84 | 4 080.74 | 3 | 397.68 | |
| | internal fixation (modifiers 0051, 0052, 0055 not applicable) | | | | | | | |
| | | | | | | | | |
| 405 | Fracture reduction under general anaesthetic: Open treatment of | 75.40 | 2 139.10 | 75.40 | 2 139.10 | 3 | 397.68 | +T+M |
| 1406 | Metacarpal: Simple | 162 60 | 4 641.33 | 120.00 | 3 713.07 | 3 | 207.69 | ATAM |
| 1400 | Fracture: Metacarpal bone: Open reduction and internal fixation (modifier 0052 not applicable) | 163.60 | 4 641.33 | 130.88 | 3 / 13,0/ | 3 | 387.00 | +T+M |
| 1409 | Fracture (reduction under general anaesthetic): Finger phalanx: | 77 | 2 184.49 | 77 | 2 184.49 | 3 | 397.68 | +T+M |
| | Distal: Simple | | | | | | | |
| 0410 | Fracture: Finger phalanx, distal, simple: Open reduction and internal | 141.10 | 4 003.01 | 120 | 3 404.40 | 3 | 397.68 | +T+M |
| 0413 | fixation (modifier 0052 not applicable) Fracture (reduction under general anaesthetic): Finger phalanx: | 50.50 | 1 432.69 | 50.50 | 1 432.69 | 3 | 397.68 | AT. |
| 7413 | Proximal or middle | 50.50 | 1 432.05 | 50.50 | 1 432.05 | , | 387.00 | |
| 1414 | Fracture: Finger phalanx, proximal or middle: Open reduction and | 169.90 | 4 820.06 | 135.92 | 3 856.05 | 3 | 397.68 | +T |
| | internal fixation (modifier 0052 not applicable) | | | | | | | |
| 0417 | Fracture (reduction under general anaesthetic): Pelvis fracture: | 137.20 | 3 892.36 | 120 | 3 404.40 | 3 | 397.68 | +T |
| | Closed (modifier 0051 is applicable) | | | | | | | |
| 3419 | Fracture (reduction under general anaesthetic): Pelvis: Open | 354.49 | 10 056.88 | 283.59 | 8 045.45 | 3 | 397.68 | +T+M |
| 0420 | reduction and internal fixation (modifier 0051 not applicable) Fracture: Acetabulum: Open reduction and internal fixation (modifiers | 560 | 15 887.20 | 448 | 12 709.76 | 3 | 397 65 | +T+M |
| 0-72-0 | 0051, 0052 not applicable) | 000 | 15 007.20 | 440 | 12 700.70 | , | 337.00 | |
| 0421 | Fracture (reduction under general anaesthetic): Femur: Neck or Shaft | 279.10 | 7 918.07 | 223.28 | 6 334.45 | 3 | 397.68 | +T+M |
| | | İ | | | | | | |
| 0422 | Fracture: Femur neck or shaft: Open reduction and internal fixation | 392.3 | 11 129.55 | 313.84 | 8 903.64 | 3 | 397.68 | +T+M |
| 0425 | (modifiers 0051, 0052 not applicable) Fracture (reduction under general anaesthetic) Patella | 82.50 | 2 340.53 | 82.50 | 2 340.53 | 3 | 207.65 | +T+M |
| 0426 | Fracture: Patella: Open reduction and Internal fixation (modifiers | 219.5 | 6 227.22 | 175.6 | 4 981.77 | 3 | | +T+M |
| | 0051, 0052 not applicable) | | | | | | | |
| 0429 | Fracture (reduction under general anaesthetic Tibia with or without | 128 | 3 631.36 | 120 | 3 404.40 | 3 | 397.68 | +T+M |
| 0430 | Fracture: Tibia, with or without fibula: Open reduction and internal | 202.0 | 0 240 00 | 004.50 | 0.004.47 | ١. | 207.01 | |
| 0430 | fixation (modifiers 0051, 0052 not applicable) | 293.2 | 8 318.08 | 234.56 | 6 654.47 | 3 | 397.00 | +T+M |
| 0433 | Fracture (reduction under general anaesthetic) Fibula shaft | 112.40 | 3 188.79 | 112.40 | 3 188.79 | 3 | 397.68 | +T+M |
| 0434 | Fracture: Fibula shaft: Open reduction and internal fixation (modifiers | 207 | 5 872.59 | 165.6 | 4 698.07 | 3 | 397.68 | +T+M |
| 0405 | 0051, 0052 not applicable) | 400.00 | 0.507.00 | | 0.404.40 | | | |
| 0435 | Fracture (reduction under general anaesthetic: Malleolus of ankle | 126.80 | 3 597.32 | 120 | 3 404.40 | 3 | 397.68 | +T+M |
| 0436 | Fracture: Ankle malleolus: Open reduction and internal fixation | 207.1 | 5 875.43 | 165.68 | 4 700.34 | 3 | 397.68 | +T+M |
| | (modifiers 0051, 0052 not applicable) | | | | | | | |
| 0437 | Fracture-dislocation of ankle | 128 | 3 631.36 | 120 | 3 404.40 | 3 | | +T+M |
| 0438 0439 | Open reduction Talus fracture (Modifier 0051 not applicable) | 311.60 | 8 840.09 | 249.28 | 7 072.07 | 3 | | 8 +T+M |
| U439 | Fracture (reduction under general anaesthetic): Tarsal bones (excluding talus and calcaneus) | 76.60 | 2 173.14 | 76.60 | 2 173.14 | 3 | 397.68 | 3 +T+M |
| 0440 | Open reduction Calcaneus fracture (Modifier 0051, 0052 not | 403.50 | 11 447.30 | 322.5 | 9 149.33 | 3 | 397.68 | +T+M |
| | appicable) | | | | | | | |
| 0441 | Fracture (reduction under general anaesthetic): Metatarsal | 66.80 | 1 895.12 | 66.80 | 1 895.12 | 3 | | HT+M |
| 0442 | Fracture: Metatarsal bones: Open reduction with internal fixation (modifiers 0051, 0052 not applicable) | 154.7 | 4 388.84 | 123.76 | 3 511.07 | 3 | 397.68 | 8 +T+M |
| 0443 | Fracture (reduction under general anaesthetic): Toe phalanx: Distal: | 66.8 | 1 895.12 | 66.80 | 1 895.12 | 3 | 397.68 | 8 +T |
| | Simple | | | | | | 7 | |
| 0444 | Fracture: Toe phalanx, distal: Open reduction with internal fixation | 144.5 | 4 099.47 | 120 | 3 404.40 | 3 | 397.68 | B +T |
| | (modifier 0052 not applicable) Fracture: Tarsal bones (excluding talus and calcaneus): Open | 170 2 | 5 055.53 | 142.56 | 4 044 42 | 2 | 207.0 | 9 ATAN |
| DARE | ir recture, raisal bolles (excluding talus and calcaneus): Open | 178.2 | 2 022,03 | 142.56 | 4 044.43 | 3 | 397.68 | 8 +T+M |
| 0446 | | | | 1 | | | | |
| 0446 | reduction with internal fixation (modifiers 0051, 0052 not applicable) | | | | | | | |
| 0446 0447 | | 26 | 737.62 | 26 | 737.62 | 3 | 397.68 | B +T |

| | | Spe | ecialist | General I | ractitioner | , | Anaesthetic |
|------------------|---|------------------|----------------------|------------------|----------------------|------|------------------------|
| | | <u> </u> | | | | | |
| 452 | Fracture (reduction under general anaesthetic); Stemum and/or ribs: | 230 | 6 525.10 | 184 | 5 220.08 | 3 | R T 397.68 +T+ |
| 402 | Open reduction and fixation of multiple fractured ribs for flail chest | 250 | 0 023.10 | 104 | 3 220.00 | 3 | 397.00 +1+ |
| 3.1.1.1 1465 | Operations for fractures Fractures involving large joints (includes the item for the relative | 288 | 8 170.56 | 230.4 | 6 536.45 | 3 | 397.68 +T+ |
| 1 | bone). This item may not be used as a modifier | 200 | 0 170.50 | 230.4 | 0 030.40 | 'us' | 397.00 +11 |
| 1466 | Fractures involving digital joints: includes the metaphysis of the relative bone. Open reduction and internal fixation (modifier 0052 not applicable) | 210.90 | 5 983.23 | 168.72 | 4 786.59 | 3 | 397.68 +T+ |
| 1473 | Percutaneous insertion plus subsequent removal of Kirschner wires or Steinmann pin (Not subject to rule G) (Modifier 0005 not applicable) | 43 | 1 219.91 | 43 | 1 219.91 | 3 | 397.68 +T |
| 0475 | Bonegrafting or internal fixation for malunion or non-union: Femur, Tibia, Humerus, Radius and Ulna | 328.20 | 9 311.03 | 262.56 | 7 448.83 | 3 | 397.68 +T |
| 0479 | Bonegrafting or internal fixation for malunion or non-union: Other bones (not applicable to fingers and toes) | 154 | 4 368.98 | 123.2 | 3 495.18 | 3 | 397.68 +T- |
| 3.1.2 3.1.2.1 | Bony operations | | | | | | |
| 0499 | Bone grafting Grafts to cysts: Large bones | 192 | 5 447.04 | 153.6 | 4 357.63 | 3 | 397.68 +T+ |
| 0501 | Grafts to cysts: Small bones | 128 | 3 631.36 | 120 | 3 404.40 | 3 | 397.68 +T |
| 0503 | Grafts to cysts: Cartilage graft | 206 | 5 844.22 | 164.8 | 4 675.38 | 3 | 397.68 +T- |
| 0505 | Grafts to cysts: Inter-metacarpal bone graft | 147 | 4 170.39 | 120 | 3 404.40 | 3 | 397.68 +T |
| 0506 | Harvesting of graft: Cartilage graft, costochondral | 91.1 | 2 584.51 | 91.1 | 2 584.51 | 6 | 795.36 +T |
| 0507 | Removal of autogenous bone for grafting (not subject to modifier 0005) | 50 | 1 418.50 | 50 | 1 418.50 | 3 | 397.68 +T |
| 3.1.2.2 0512 | Acute/chronic osteomyelitis Stemum sequestrectomy and drainage: Including FOUR weeks after- care | 128 | 3 631.36 | 120 | 3 404.40 | 3 | 397.68 +T |
| 3.1.2.3 | Osteotomy | | | | | | |
| 0516 | Osteotomy: Pelvic | 320 | 9 078.40 | 256 | 7 262.72 | 3 | 397.68 +T |
| 0521 | Osteotomy: Femoral: Proximal (Modifier 0051 is applicable) | 320 | 9 078.40 | 256 | 7 262.72 | 3 | 397.68 +T |
| 0527 0528 | Osteotomy: Knee region (Modifier 0051 is applicable) Osteotomy: Os Calcis (Dwyer operation) (Modifier 0051 is applicable) | 320 115 | 9 078.40 3 262.55 | 256 115 | 7 262.72 3 262.55 | 3 | 397.68 +T 397.68 +T |
| 0530 | Osteotomy: Metacarpal and phalanx: Corrective for mal-union or rotation (Modifier 0051 is applicable) | 120 | 3 404.40 | 120 | 3 404.40 | 3 | 397.68 +T |
| 0531 0532 | Rotational osteotomy tibia and fibula - stand alone procedure Rotation osteotomy of the Radius, Ulna or Humerus(modifier 0051 is applicable) | 278.90 160 | 7 912.39 4 539.20 | 223.12 128 | 6 329.91 3 631.36 | 3 | 397.68 +T 397.68 +T |
| 0533 0534 | Osteotomy single metatarsal (modifier 0051 is applicable) Multiple metatarsal osteotomies (modifier 0051 is applicable) | 60 150 | 1 702.20 4 255.50 | 60 120 | 1 702.20 3 404.40 | 3 | 397.68 +T 397.68 +T |
| 3.2 | Joints Dislocations | | | | | | |
| 3.2.1 0547 | Dislocations Dislocation: Clavicle; either end | 96.5 | 2 737.71 | 96.5 | 2 737.71 | 3 | 397.68 +T |
| 0549 | Dislocation: Shoulder | 112.10 | 3 180.28 | 112.10 | 3 180.28 | 3 | 397.68 +T |
| 0551 | Dislocation: Elbow | 133.60 | 3 790.23 | 120 | 3 404.40 | 3 | 397.68 +T |
| 0552 | Dislocation: Wrist | 115.50 | 3 276.74 | 115.50 | 3 276.74 | 3 | 397.68 +T |
| 0553 | Dislocation: Perllunar transscaphoid fracture dislocation | 130 | 3 688.10 | 120 | 3 404,40 | 3 | 397.68 +T |
| 0555 0556 | Dislocation: Lunate Dislocation: Carpo-metacarpo dislocation | 136.30 | 3 866.83 | 120.00 | 3 404.40 | 3 | 397.68 +T |
| 0557 | Dislocation: Carpo-frietacarpo dislocation Dislocation: Metacarpo-phalangeal or interphalangeal joints (hand) | 117.20 107.30 | 3 324.96 3 044.10 | 117.20 107.30 | 3 324.96 3 044.10 | 3 | 397.68 +T 397.68 +T |
| 0559 | Dislocation: Hip | 220.50 | 6 255.59 | 176.40 | 5 004.47 | 3 | 397.68 +T |
| 0561 0563 | Dislocation: Knee, with manipulation Dislocation: Patella | 181.20 | 5 140.64 | 144.96 | 4 112.52 | 3 | 397.68 +T |
| 0563 0565 | Dislocation: Patella Dislocation: Ankle | 136.90 98.60 | 3 883.85 2 797.28 | 98.60 | 3 404.40 2 797.28 | 3 | 397.68 +T 397.68 +T |
| 0567 | Dislocation: Sub-Talar dislocation | 98.60 | 2 610.04 | 98.60 | 2 610.04 | 3 | 397.68 +1 397.68 +T |
| 0569 | Dislocation: Intertarsal or Tarsometatarsal or Mid-tarsal | 77 | 2 184.49 | 77 | 2 184.49 | 3 | 397.68 +T |
| 0571 | Dislocation: Meta-tarsophalangeal or interphalangeal joints (foot) | 39.40 | 1 117.78 | 39.40 | 1 117.78 | 3 | 397.68 +T |
| 3.2.2 | Operations for distocations | | | | | | |
| 0578 0579 | Recurrent dislocation of shoulder Recurrent dislocation of all other joints | 200 161 | 5 674.00 4 567.57 | 160 128.8 | 4 539.20 3 654.06 | 3 | 397.68 +T 397.68 +T |
| 3.2.3 0582 | Capsular operations Capsulotomy or arthrotomy or blopsy or drainage of Joint: Small joint | 51 | 1 446.87 | 51 | 1 446.87 | 3 | 397.68 +T |
| 0583 | (Including three weeks after-care) Capsulotomy or arthrotomy or biopsy or drainage of joint: Large joint | 96 | 2 723.52 | 96 | 2 723.52 | 3 | 397.68 +T |
| 0585 | (including three weeks after-care) Capsulotomy or arthrotomy or biopsy or drainage of joint: Capsulectomy digital joint | 64 | 1 815.68 | 64 | 1 815.68 | 3 | 397.68 +7 |
| 0586 | Multiple percutaneous capsulotomies of metacarpo-phalangeal joints | 90 | 2 553.30 | 90 | 2 553.30 | 3 | 397.68 +1 |
| 0587 | Release of digital joint contracture | 128 | 3 631.36 | 120 | 3 404.40 | 3 | 397.68 +T |

| | | Spe | cialist | General i | Practitioner | A | naesthetic |
|--------------------------------------|--|------------------|----------------------|------------------|----------------------|--------|--|
| | | U | R | Ü | R | U | R T |
| 0589 | Synovectomy: Digital joint | 77 | 2 184.49 | 77 | 2 184,49 | 3 | 397.68 +T+M |
| 0592 | Synovectomy: Large joint | 160 | 4 539.20 | 128 | 3 631.36 | 3 | 397.68 +T+M |
| 593 | Tendon synovectomy | 203.7 | 5 778.97 | 162.96 | 4 623.18 | 3 | 397.68 +T+M |
| 3.2.5)597 | Arthrodesis Arthrodesis: Shoulder | 224 | 6 354.88 | 179.2 | 5 083.90 | 3 | 207 C9 ATAM |
| 0598 | Arthrodesis: Elbow | 180 | 5 106.60 | | 4 085.28 | 3 | 397.68 +T+M 397.68 +T+M |
| 599 | Arthrodesis: Wrist | 180 | 5 106.60 | 144 | 4 085.28 | 3 | 397.68 +T+M |
| 600 | Arthrodesis: Digital joint | 128 | 3 631.36 | 120 | 3 404.40 | 3 | 397.68 +T+M |
| 601 | Arthrodesis: Hip | 320 | 9 078.40 | 256 | 7 262.72 | 3 | 397.68 +T+M |
| 0602 | Arthrodesis: Knee | 180 | 5 106.60 | 144 | 4 085.28 | 3 | 397.68 +T+M |
| 603 | Arthrodesis: Ankle | 180 | 5 106.60 | 144 | 4 085.28 | 3 | 397.68 +T+M |
| 604 | Arthrodesis: Sub-talar | 130 | 3 688.10 | 120 | 3 404.40 | 3 | 397.68 +T+M |
| 605 607 | Arthrodesis: Stabilization of foot (triple-arthrodeses) Arthrodesis: Mid-tarsal wedge resection | 180 180 | 5 106.60 5 106.60 | 144 144 | 4 085.28 4 085.28 | 3 | 397.68 +T+M 397.68 +T+M |
| 3.2.6 | Arthroplasty | | | | | | |
| 614 | Arthroplasty: Debridement large joints | 160 | 4 539.20 | 128 | 3 631.36 | 3 | 397.6B +T+M |
| 0615 | Arthroplasty: Excision medial or lateral end of clavicle | 116 | 3 290.92 | 116 | 3 290.92 | 3 | 397.68 +T+M |
| 617 | Shoulder: Acromicplasty | 192 | 5 447.04 | 153.6 | 4 357.63 | 3 | 397.68 +T+N |
| 619 | Shoulder: Partial replacement | 277 | 7 858.49 | 221.6 | 6 286.79 | 5 | 662.80 +T+N |
| 620 | Shoulder: Total replacement | 416 | 11 801.92 | 332.8 | 9 441.54 | 5 | 662.80 +T+N |
| 621 | Elbow: Excision head of radius | 96 | 2 723.52 | 96 | 2 723.52 | 3 | 397.68 +T+N |
| 622 623 | Elbow: Excision Elbow: Partial replacement | 192 | 5 447.04 | 153.6 | 4 357.63 | 3 | 397.68 +T+N 397.68 +T+N |
| 624 | Elbow: Total replacement | 188 282 | 5 333.56 8 000.34 | 150.4 | 4 266.85 6 400.27 | 3 | |
| 625 | Wrist: Excision distal end of ulna | 96 | 2 723.52 | 225.6 96 | 2 723.52 | 3 | 397.68 +T+N 397.68 +T+N |
| 626 | Wrist: Excision single bone | 110 | 3 120.70 | 110 | 3 120.70 | 3 | 397.68 +T+N |
| 627 | Wrist: Excision proximal row | 166 | 4 709.42 | 132.8 | 3 767.54 | 3 | 397.68 +T+N |
| 631 | Wrist: Total replacement | 249 | 7 064.13 | 199.2 | 5 651.30 | 3 | 397.68 +T+N |
| 635 | Digital joint: Total replacement | 192 | 5 447.04 | 153.6 | 4 357.63 | 3 | 397.68 +T+1 |
| 637 | Hip: Total replacement | 416 | 11 801.92 | 332.8 | 9 441.54 | 3 | 397.68 +T+? |
| 641 | Hip: Prosthetic replacement of femoral head | 288 | 8 170.56 | 230.4 | 6 536.45 | 3 | 397.68 +T+1 |
| 643 | Hip: Girdlestone | 320 | 9 078.40 | 256 | 7 262.72 | 3 | 397.68 +T+1 |
| 645 | Knee: Partial replacement | 277 | 7 858.49 | 221.6 | 6 286.79 | 3 | 397.68 +T+1 |
| 1646 1649 | Knee: Total replacement Ankle:Total replacement | 416 | 11 801.92 | 332.8 | 9 441.54 | 3 | 397.68 +T+N |
| 650 | Ankle: Astragalectomy | 290.4 154 | 8 238.65 4 368.98 | 232.32 123.2 | 6 590.92 3 495.18 | 3 | 397.68 +T+h 397.68 +T+h |
| 3.2.7 | Miscellaneous (Joints) | | | | | | |
| 0658 | Aspiration and/or injection: Small joint, bursa (e.g. fingers, toes) | 11.40 | 323.42 | 11.40 | 323.42 | 3 | 397.68 +T+N |
| | (excluding aftercare, modifier 0005 not applicable) | | | | | | |
| 0659 | Aspiration and/or injection: Intermediate joint, bursa (e.g. temporomandibular, acromicolavicular, wrist, elbow or ankle, olecranon bursa) (excluding aftercare, modifier 0005 not applicable) | 12 | 340.44 | 12 | 340.44 | 3 | 397.68 +T+N |
| 0660 | Aspiration and/or injection: Major joint, bursa (e.g. shoulder, hip, knee joint, subacromial bursa) (excluding aftercare, modifier 0005 not applicable) | 14.60 | 414.20 | 14.60 | 414.20 | 3 | 397.68 +T+h |
| 0661 | Aspiration of joint or intra-articular injection (not subject to rule G) (Modifier 0005 not applicable) | 9 | 255.33 | 9 | 255.33 | 3 | 397.68 +T |
| D668 | Manipulation of knee joint under general anaesthesia (includes application of traction or other fixation devices) (excluding aftercare) (modifier 0005 is not applicable) | 43.10 | 1 222.75 | 43.10 | 1 222.75 | 3 | 397.68 +T |
| 0667 | Arthroscopy (excluding after-care), modifiers 0005 and 0013 not applicable | 60 | 1 702,20 | 60 | 1 702.20 | 3 | 397.68 +T |
| 0669 | Manipulation large joint under general anaesthetic (not subject to rule G) (Modifier 0005 not applicable) | 14 | 397.18 | 14 | 397.18 | 4 3 | 530.24 Hip+ 397.68 Knee Shot |
| 0673 | Menisectomy or operation for other internal derangement of knee: Medial OR lateral | 185.70 | 5 268.31 | 148.56 | 4 214.65 | 3 | 397.68 +T+I |
| 3.2.8 | Joint ligament reconstruction or suture | | 4.55 | 4 | | _ | |
| 675 676 | Joint ligament reconstruction or suture: Ankle: Collateral Joint ligament reconstruction or suture: Ankle (e.g. Watson-Jones | 160 | 4 539.20 5 432.86 | 128 | 3 631.36 4 346.28 | 3 | 397.68 +T+ |
| 1010 | type) | 191.50 | 5 432.06 | 153.20 | 4 346.28 | 3 | 397.68 +T+ |
| 1677 | Joint ligament reconstruction or suture: Knee: Collateral | 196.80 | 5 583.22 | 157.44 | 4 466.57 | 3 | 397.68 +T+ |
| 0678 | Joint ligament reconstruction or suture: Knee: Cruciate | 227.60 | 6 457.01 | 182.08 | 5 165.61 | 3 | 397.68 +T+ |
| 0679 0680 | Joint ligament reconstruction or suture: Ligament augmentation procedure of knee Joint ligament reconstruction or suture: Digital joint ligament | 324.40 229.80 | 9 203.23 6 519.43 | 259.52 183.84 | 7 362.58 5 215.54 | 3 | 397.68 +T+ 397.68 +T+ |
| 3.3 | Amputations | | | | | | , |
| 3.3.1 | Specific amputations | | | | | | |
| 0681 | Amputation: Humerus, includes primary closure | 211.6 | 6 003.09 | 169.28 | 4 802.47 | 4 | 530.24 +T+ |
| | Amputation: Fore-quarter amputation | 397.80 | 11 285.59 | 318.24 | 9 028.47 | 9 | 1193.04 +T+ |
| | 14 1484 70 1 1 1 | | 9 163.51 | 258.40 | 7 330.81 | 5 | 662.80 +T+ |
| 0683 | Amputation: Through shoulder | 323 | 1 | | 1 | | |
| 0683 0684 | Amputation: Forearm | 213.5 | 6 057.00 | 170.48 | 4 836.52 | 3 | 397.68 +T+ |
| 0682 0683 0684 0686 0687 | | | 1 | | 1 | | 397.68 +T+ 530.24 +T+ 397.68 +T+ |

| | | Sp | ecialist | General | Practitioner | , | Anaesthetic |
|---------------|--|------------------|-----------------------|------------------|-----------------------|-------|----------------------------|
| | | U | R | <u> </u> | R | U | R T |
| 0691 | Amputation: Finger or thumb | 183.90 | 5 217.24 | 146.40 | 4 153.37 | 3 | 397.68 +T+N |
| 692 | Scar revision/secondary closure: amputated thigh, through femur, any level | 150.7 | 4 275.36 | 120.56 | 3 420.29 | 3 | 397.68 +T+N |
| 693 | Hindquarter amputation | 170.70 | 40 252 70 | 470.50 | 40.000.00 | _ | |
| 694 | Scar revision/secondary closure: amputated leg, through tibia and | 470.70 173.9 | 13 353.76 4 933.54 | 376.56 139.12 | 10 683.01 3 946.83 | 6 3 | 795.36 +T+N |
| | fibula, any level | 173.9 | 4 533.54 | 139.12 | 3 946.63 | 3 | 397.68 +T+N |
| 695 | Amputation: Through hip joint region | 373.10 | 10 584.85 | 298.48 | 8 467.88 | 6 | 795.36 +T+N |
| 696 | Re-amputation: Thigh, through femur, any level | 217.3 | 6 164.80 | 173.84 | 4 931.84 | 3 | 397.68 +T+N |
| 697 | Amputation: Through thigh | 245 | 6 950.65 | 196 | 5 560.52 | 6 | 795.36 +T+N |
| 698 | Re-amputation: Leg, through tibia and fibula | 198.2 | 5 622.93 | 158.56 | 4 498.35 | 3 | 397.68 +T+ |
| 1699 1701 | Amputation: Below knee, through knee/Syme | 277.20 | 7 864.16 | 221.76 | 6 291.33 | 5 | 662.80 +1+ |
| 705 | Amputation: Trans-metatarsal or trans-tarsal Amputation: Toe (skin flap included) | 223.80 167.10 | 6 349.21 4 740.63 | 179.04 | 5 079.36 3 792.50 | 3 | 397.68 +T+F |
| | - Marie and American | 107.70 | 4 /40.63 | 133.68 | 3 /92.50 | 3 | 397.68 +T+F |
| .3.2 | Post-amputation reconstruction | | | | | | |
| 706 | Post-amputation reconstruction: Skin flap taken from a site remote from the injured finger or in cases of an advanced flap e.g. Cutler | 186.30 | 5 285.33 | 149.04 | 4 228.26 | 3 | 397.68 +T+N |
| | Note: If not performed on thumb or index finger it must be motivated | | | | | | |
| 707 | Post-amputation reconstruction: Krukenberg reconstruction | 331.70 | 9 410.33 | 265.36 | 7 528.26 | 3 | 397.68 +T+ñ |
| 711 | Post-amputation reconstruction: Politicization of the finger (Prior permission must be obtained from the Commissioner at all times) | 455.90 | 12 933.88 | 364.72 | 10 347.11 | 3 | 397.68 +T+ |
| 712 | Post-amputation reconstruction: Toe to thumb transfer (Prior permission must be obtained from the Commissioner at all times) | 800 | 22 696.00 | 640 | 18 156.80 | 3 | 397.68 +T+! |
| 900 | Committee to the control of the cont | | | | | | |
| 700 | Scar revision/secondary closure: Amputated shoulder | 128.1 | 3 634.20 | 120 | 3 404.40 | 3 | 397.68 +T |
| 702 704 | Scar revision/secondary closure: Amputated humerus Scar revision/secondary closure: Amputated forearm | 163.1 | 4 627.15 | 130.48 | 3 701.72 | 3 | 397.68 +T |
| 708 | Re-amputation: Humerus | 184.1 223.1 | 5 222.92 6 329.35 | 147.28 178.48 | 4 178.33 | 3 | 397.68 +T |
| 710 | Re-amputation: Through forearm | 206 | 5 844.22 | 164.8 | 5 063.48 4 675.38 | 6 | 795.36 +T+ 397.68 +T+ |
| .4 | Muscles, tendons and fascias | 255 | | 104.0 | 7 07 0.50 | | 337.00 |
| .4.1 | Investigations | | | | | | |
| 715 | Strength duration curve per session | 10.5 | 297.89 | 10.5 | 297.89 | 3 | 397.68 +T |
| 727 | Cranial reflex study (both early and late responses) supra | 8 | 226.96 | 8 | 226.96 | 3 | 397.68 +T |
| | occulofacial, corneofacial or flabellofacial: Unilateral | | | | | | |
| 728 | Cranial reflex study (both early and late responses) supra occulofacial, corneofacial or flabellofacial; Bilateral | 14 | 397.18 | 14 | 397.18 | 3 | 397.68 +T |
| 729 | Tendon reflex time | 7 | 198.59 | 7 | 198.59 | 3 | 397.68 +T |
| 730 | Limb-brain somatosensory studies (per limb) | 49 | 1 390.13 | 49 | 1 390.13 | 3 | 397.68 +T |
| 731 | Vision and audiosensory studies | 49 | 1 390.13 | 49 | 1 390.13 | ! | |
|)733)735 | Motor nerve conduction studies (single nerve) Examinations of sensory nerve conduction by sweep averages | 26 | 737.62 | 26 | 737.62 | 1 . 1 | |
| | (single nerve) | 31 | 879.47 | 31 | 879.47 | 3 | 397.68 +T |
| 3.4.2 5550 | Decompression Operations Decompression fasciotomy: Buttock compartment(s): Unilateral | 243 | 6 893.91 | 194.4 | 5 515.13 | 5 | 662.80 +T+f |
| | | | | | | | |
| 5551 | Decompression fasciotomy: Leg: Anterior and/or lateral and posterior compartment(s). EXCLUDES debridement of nonviable muscle and/or nerve | 151.9 | 4 309.40 | 121.52 | 3 447.52 | 3 | 397.68 +T+ |
| 5552 | Decompression fasciotomy; Leg: Anterior and/or fateral and posterior | 253.1 | 7 180.45 | 202.48 | 5 744.36 | 3 | 397.68 +T+I |
| | compartment(s). INCLUDES debridement of nonviable muscle and/or nerve | | | | | | |
| 5553 | Decompression fasciotomy: Leg: Anterior and/or lateral compartment(s) only. EXCLUDES debridement of πonviable muscle and/or nerve | 123.7 | 3 509.37 | 120 | 3 404.40 | 3 | 397.68 +T+ |
| 5554 | Decompression fasciotomy: Leg: Anterior and/or lateral compartment(s) only. INCLUDES debridement of nonviable muscle land/or nerve | 162.1 | 4 598.78 | 129.68 | 3 679.02 | 3 | 397.68 +T+I |
| 5555 | Decompression fasciotomy: Leg: Posterior compartment only. EXCLUDES debridement of nonviable muscle and/or nerve | 130.8 | 3 710.80 | 120 | 3 404.40 | 3 | 397.68 +T+f |
| 5556 | Decompression fasciotomy: Leg: Posterior compartment only. INCLUDES debridement of nonviable muscle and/or nerve | 171.5 | 4 865.46 | 137.2 | 3 892.36 | 3 | 397.68 +T+f |
| 5557 | Decompression fasciotomy: Fasciotomy/tenotomy, iliotibial | 137.3 | 3 895.20 | 120 | 3 404.40 | ا ر ا | E20 04 . T. |
| 5558 | Decompression fasciotomy: Fasciotomy: Foot and/or toe | 86.6 | 2 456.84 | 86.6 | 2 456.84 | 3 | 530.24 +T+i 397.68 +T+i |
| 5559 | Decompression fasciotomy: Forearm and/or wrist: Flexor and extensor compartment. EXCLUDES debridement of nonviable | 226.3 | 6 420.13 | 181.04 | 5 136.10 | 3 | 397.68 +T+ |
| 5560 | muscle or nerve Decompression fasciotomy: Forearm and/or wrist: Flexor and extensor compartment. INCLUDES debridement of nonviable muscle | 354.5 | 10 057.17 | 283.6 | 8 045.73 | 3 | 397.68 +T+ |
| 5561 | or nerve Decompression fasciotomy: Forearm and/or wrist: Flexor or extensor compartment. EXCLUDES debridement of nonviable muscle or nerve | 166.8 | 4 732.12 | 133.44 | 3 785.69 | 3 | 397.68 +T+ |
| | | | | | | | |

| 3.4.3 10745 10746 10747 10748 10748 10755 10759 10760 10762 10763 10764 10765 10766 10766 10766 10766 10768 | | | | | | Anaesthetic | | | |
|--|---|--------|----------|--------|----------|-------------|-------------------------|--|--|
| 3.4.3 1 1 1 1 1 1 1 1 1 | | | <u> </u> | | | | | | |
| 0745 10746 10747 10748 10748 10748 10755 10759 10762 10762 10763 10764 10765 10766 | Decompression fasciotomy: Fingers and/or hand | 165.6 | 4 698.07 | 132.48 | 3 758.46 | 3 | 397.6B +T+ | | |
| 0745 10746 10747 10748 10748 10748 10755 10759 10762 10762 10763 10764 10765 10766 | Muscle and tendon repair | | | | | | | | |
| 0746 1 0747 2 0748 2 0748 2 0749 1 0755 7 0757 7 0759 7 0760 1 0762 1 0762 1 0763 1 0764 0 0765 1 0766 1 0766 1 0766 1 | Muscle and tendon repair: Biceps humeri | 109 | 3 092.33 | 109 | 3 092.33 | ا ۾ ا | 207.00 . T | | |
| 0748 1 | Muscle and tendon repair: Removal of calcification in Rotator cuff | 96 | 2 723.52 | 96 | 2 723.52 | 3 | 397.68 +T 397.68 +T+ | | |
| 0748 10749 10755 10757 10759 10760 10762 10762 10764 10765 10766 | Muscle and tendon repair: Rotator cut | 134 | 3 801.58 | 120 | 3 404.40 | 4 | 530.24 +T | | |
| 0749 1 0755 1 0757 1 0759 1 0760 1 0761 1 0762 1 1 0763 1 0764 1 0765 1 0766 1 0766 1 0766 1 0766 1 0766 1 07768 1 | Muscle and tendon repair: Debridement rotator cuff | 139.7 | 3 963.29 | 120 | 3 404.40 | | 530.24 +T | | |
| 0757 17757 17757 17757 17757 17757 17757 17757 17557 | Muscle and tendon repair: Scapulopexy - stand alone procedure | 271.90 | 7 713.80 | 217.52 | 6 171.04 | 4 | 530.24 +T | | |
| 0759 10760 10760 10762 10763 10764 10766 10766 10766 10766 10768 10771 | Muscle and tendon repair: Infrapatellar or quadriceps tendon | 128 | 3 631.36 | 120 | 3 404.40 | 3 | 397.68 +T | | |
| 0760 1 0761 1 0762 1 0763 1 0764 0765 1 0766 1 0766 1 | Muscle and tendon repair: Achilles tendon repair | 197.6 | 5 605.91 | 158.08 | 4 484.73 | 4 | 530.24 +T | | |
| 0761 (0762 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | Muscle and tendon repair: Other single tendon | 77 | 2 184.49 | 77 | 2 184.49 | 3 | 397.68 +T | | |
| 0761 (0762 1763 1764 1765 1766 1 | Hand: Flexor tendon suture: Primary, zone 1 (each) (modifier 0005 applicable) | 220.3 | 6 249.91 | 176.24 | 4 999.93 | 3 | 397.68 +T | | |
| 0762 1 0763 1 0764 1 0765 1 0766 1 0768 1 | Hand: Flexor tendon repair: Primary, zone 2 (no mans land) (each) (modifier 0005 applicable) | 249.6 | 7 081.15 | 199.68 | 5 664.92 | 3 | 397.68 +T | | |
| 0764 0765 0766 0768 0771 | Hand: Flexor tendon suture; Primary, zone 3 and 4 (wrist and forearm) (each) (modifier 0005 applicable) | 191.30 | 5 427,18 | 153.04 | 4 341.74 | 3 | 397.68 +T | | |
| 0765 I 0766 I 0768 I | Muscle and tendon repair: Tendon or ligament injection | 9 | 255.33 | 9 | 255.33 | 3 | 397.68 ÷T | | |
| 0765 0766 1 0768 1 | Hand: Flexor tendon repair: Secondary, zone 1 | 243.9 | 6 919.44 | 195.12 | 5 535.55 | 3 | 397.68 +T | | |
| 0768 J | Hand: Flexor tendon repair: Secondary, zone 2 (no mans land) | 249.6 | 7 081.15 | 199.68 | 5 664.92 | 3 | 397.68 +T | | |
| 0771 | Hand: Flexor tendon repair: Secondary, zone 3 and 4 (wrist and forearm) | 190.6 | 5 407.32 | 152.48 | 4 325.86 | 3 | 397.68 +T | | |
| | Repair: Intrinsic muscles of hand (each) (modifier 0005 applicable) | 125.3 | 3 554.76 | 100.24 | 2 843.81 | 3 | 397.68 +T | | |
| | Extensor tendon suture: Primary (per tendon, Modifier 0005 not applicable) | 129.7 | 3 679.59 | 120 | 3 404.40 | 3 | 397.68 +T | | |
| 4 | Extensor tendon suture: Secondary (per tendon, Modifier 0005 not applicable) | 170.00 | 4 822.90 | 136 | 3 858.32 | 3 | 397.68 +T | | |
| 0774 | Repair of Boutonnière deformity or Mallet Finger with graft | 216.60 | 6 144.94 | 216.60 | 6 144.94 | 3 | 397.68 ÷7 | | |
| | Tendon graft | | | | | | | | |
| | Free tendon graft | 160 | 4 539.20 | 128 | 3 631.36 | 3 | 397.68 +T | | |
| | Reconstruction of pulley for flexor tendon | 180.20 | 5 112.27 | 144.16 | 4 089.82 | 3 | 397.68 +T | | |
| | Tendon graft: Finger: Flexor | 192 | 5 447.04 | 153.6 | 4 357.63 | 3 | 397.68 +T | | |
| | Tendon graft: Finger: Extensor | 122 | 3 461.14 | 120 | 3 404.40 | 3 | 397.68 +T | | |
| 0780 | Two stage flexor tendon graft using silastic rod | 240 | 6 808.80 | 192 | 5 447.04 | 3 | 397.68 +T | | |
| | Tenolysis | | | } | | | | | |
| 0781 | Tendon freeing operation, except where specified elsewhere | 64 | 1 815.68 | 64 | 1 815.68 | 3 | 397.68 +T | | |
| | Carpal tunnel syndrome | 123 | 3 489.51 | 120 | 3 404.40 | 3 | 397.68 +T | | |
| | Tenolysis: De Quervain | 38 | 1 078.06 | 38 | 1 078.06 | 3 | 397.68 +T | | |
| | Trigger finger | 38 | 1 078.06 | 38 | 1 078.06 | 3 | 397.68 +T | | |
| 0785 | Flexor tendon freeing operation following free tendon graft or suture | 276.10 | 7 832.96 | 220.88 | 6 266.37 | 3 | 397.68 +T | | |
| 0787 | Extensor tendon freeing operation following graft or suture in finger, hand or forearm | 212.20 | 6 020.11 | 170 | 4 822.90 | 3 | 397.68 +T | | |
| 0788 | Intrinsic tendon release per finger | 64 | 1 815.68 | 64 | 1 815.68 | 3 | 397.68 +T | | |
| | Tenodesis Tenodesis: Digital joint (each) (modifier 0005 applicable) | 176.20 | 4 998.79 | 140.96 | 3 999.04 | | | | |

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| | | Ú | R | U | R | U | RT |
| 3.4.7 | Muscle, tendon and fascia transfer | | | | | | |
| 0791 | Single tendon transfer | | | | | ĺ | |
| 792 | Multiple tendon transfer | 96 | 2 723.52 | 96 | 2 723.52 | 3 | 397.68 +T |
| 0793 | | 128 | 3 631.36 | 120 | 3 404.40 | 3 | 397.68 +T |
| 0794 | Hamstring to quadriceps transfer | 141 | 4 000.17 | 120 | 3 404.40 | 3 | 397.68 +T |
| 1194 | Pectoralis major or Latissimus dorsi transfer to biceps tendon | 320 | 9 078.40 | 256 | 7 262.72 | 5 | 662.80 +T |
| | (44) | | | | 1 | | 6.4 |
|)795)803 | Tendom transfer at elbow Hand tendons: Single transfer (each) (modifier 0005 applicable) | 116 216.20 | 3 290.92 6 133.59 | 116 172.96 | 3 290.92 4 906.88 | 3 | 397.68 +T |
| 0809 | Hand tendons: Substitution for intrinsic paralysis of hand/hand | 330.60 | 9 379.12 | 264.48 | 7 503.30 | 3 | 397.68 +T |
| 0811 | tendon (all four fingers) Hand tendons: Opponens tendon transfer (including obtaining of | 220.6 | 6 258.42 | 176.48 | 5 006.74 | 3 | 397.68 +T |
| | graft) | | | | | | |
| 3.4.8 | Muscle slide operations and tendon lengthening | | | 1 | | | |
| 0812 | Percutaneous Tenotomy: All sites | 140.50 | 3 985.99 | 120 | 3 404.40 | 3 | 397.68 +T |
| DB13 | Torticollis | 96 | 2 723.52 | 96 | 2 723.52 | 5 | 662.80 +T |
| 822 | Open release elbow (Mitals) - stand alone procedure | 278.20 | 7 892.53 | 222.56 | 6 314.03 | 3 | 397.68 +T |
| 823 | Excision or slide for Volksmann's Contracture | 192 | 5 447.04 | 153.6 | 4 357.63 | 3 | 397.68 +T |
| 825 | Hip: Open muscle release | 116 | 3 290.92 | 116 | 3 290.92 | 7 | 927.92 +T |
| 829 | Knee: Quadriceps plasty | 160 | 4 539.20 | 128 | 3 631.36 | 3 | |
| 0831 | Knee: Open tenotomy | 141 | 4 000.17 | 120 | | | 397.68 +T |
| 0835 | Calf | | | | 3 404.40 | 3 | 397.68 +T |
| 837 | Open Elongation Tendon Achilles | 96 | 2 723.52 | 96 | 2 723.52 | 4 | 530.24 +T |
| 0838 | | 96 | 2 723.52 | 96 | 2 723.52 | 4 | 530.24 +T |
| 7030 | Percutaneous "Hoke" elongation tendoachilles - stand alone procedure | 79.30 | 2 249.74 | 79.30 | 2 249.74 | 4 | 530.24 +T |
| 3.6 | Musculo-skeletal system: Miscellaneous | | , | | | | |
| 3.6.1 | Musculo-skeletal system: Miscellaneous: Removal of internal fixatives or prosthesis | | | | | | |
| 0883 | Readily accessible | 44.40 | 4 050 00 | | | 1 | |
| | | 44.40 | 1 259.63 | 44.40 | 1 259.63 | | As per bon |
| 884 | Less accessible | 127 | 3 602.99 | 120 | 3 404,40 | 1 | + M |
| 9885 | Removal of prosthesis for infection soon after operation | 128 | 3 631.36 | 120 | 3 404.40 | 1 | As per bone |
| 9886 | Late removal of infected or not infected total joint replacement | + 64 | 1 815.68 | | | ١., | |
| | prosthesis (including six weeks after-care): ADD to the Item for total joint replacement of the specific joint | 64 | 1 813.88 | 64 | 1 815.68 | 6 | 795.36 +T |
| 3.6.2 | Musculo-skeletal system: Miscellaneous: Removal of foreign bodies | | | | | | |
| 0644 | Removal of foreign body: Shoulder, subcutaneous Use item 0473 for removal of Kirshner wires and Stelnmann pins post operatively Modifier 0049- 0051, 0055 and 0058 is not applicable. | 49.70 | 1 409.99 | 49.70 | 1 409.99 | 3 | 397.68 +T |
| 0647 | Removal of foreign body: Upper arm or elbow area, subcutaneous Use item 0473 for removal of Kirshner wires and Steinmann pins post operatively Modifier 0049-0051, 0056 and 0058 is not applicable. | 41.70 | 1 183.03 | 41.70 | 1 183.03 | 3 | 397.68 +T |
| 0648 | Removal of foreign body: Upper arm or elbow area, subfascial or | 109 | 3 092.33 | 109 | 3 092.33 | 3 | 397.68 +T |
| | Intramuscular Use item 0473 for removal of Kirshner wires and Steinmann pins post operatively Modifier 0049- 0051, 0055 and 0058 is not applicable. | | | | 0 002.02 | | 337.30 |
| 0651 | Exploration with removal of deep foreign body: Forearm or wrist Use item 0473 for removal of Kirshner wires and Steinmann pins post operatively Modifier 0049-0051, 0055 and 0058 is not applicable. | 122.80 | 3 483.84 | 120 | 3 404.40 | 3 | 397.68 +T |
| 0652 | Removal of foreign body: Pelvis or hip, subcutaneous tissue Use item 0473 for removal of Kirshner wires and Steinmann pins post operatively | 45.30 | 1 285.16 | 45.30 | 1 285.16 | 6 | 795.36 +T |
| | Modifier 0049- 0051, 0055 and 0058 is not applicable. | | | | | | |
| 653 | Removal of foreign body: Pelvis or hip, subfascial or intramuscular Use Item 0473 for removal of Kirshner wires and Steinmann pins post operatively | 186.90 | 5 302.35 | 149.52 | 4 241.88 | 6 | 795.36 +T |
| 654 | Modifier 0049- 0051, 0055 and 0058 is not applicable. | 455.55 | | | | | |
| | Removal of foreign body: Thigh or knee area, subfascial or intramuscular Use item 0473 for removal of Kirshner wires and Steinmann pins post operatively Modifier 0049- 0051, 0055 and 0058 is not applicable. | 120.60 | 3 421.42 | 120 | 3 404.40 | 4 | 530.24 +T |
| 1655 | Removal of foreign body: Foot, subcutaneous Use item 0473 for removal of Kirshner wires and Steinmann pins post operatively Modifier 0049- 0051, 0055 and 0058 is not applicable. | 40 | 1 134.80 | 40 | 1 134.80 | 3 | 397.68 +T |

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| | | | | | | | | | |
| 656 | Removal of foreign body: Foot, deep | | U | R | U | R | U | R T | |
| 030 | Use item 0473 for removal of Kirshner wires and Steinmann pins | | 94.20 | 2 672.45 | 94.20 | 2 672.45 | 3 | 397.68 +T | |
| | post operatively | | | | | | | | |
| | Modifier 0049- 0051, 0055 and 0058 is not applicable. | | | | | | | | |
| 657 | Removal of foreign body: Foot, complicated Use item 0473 for removal of Kirshner wires and Steinmann pins | | 110.50 | 3 134.89 | 110.50 | 3 134.89 | 3 | 397.68 +T | |
| | post operatively | | | | | 6.4 | | | |
| | Modifier 0049- 0051, 0055 and 0058 is not applicable. | | | | | 32 | | | |
| | | | | | | | | | |
| .7 | Plasters (not subject to rule G) Note: The initial application of a plaster cast is included in the | | | | | | | | |
| | scheduled fee | | | | | | | | |
| | Note: The Commissioner will only consider payment i.r.o. splinting | | | | | | | | |
| | material (Scotschcast, Dynacast, etc.) in the following cases (not applicable when Plaster of Paris is used): | | | | | | | | |
| | Where extremity splints are applied for at least five weeks: | | | | | | | | |
| | A maximum of one application for an upper extremity injury | | | | | | | | |
| | A maximum of two applications for a lower extremity injury | | | | | | | | |
| 1887 | Long limb cast (excluding after-care) (modifier 0005 not applicable) | | 29.5 | 836.92 | 29.5 | 836.92 | 3 | 397.68 +T | |
| 1888 | Short limb cast (excluding after-care) (modifier 0005 not applicable) | | | | | | | | |
| 1889 | | | 18.40 | 522.01 | 18.40 | 522.01 | 3 | 397.68 +T | |
| 1892 | Spice, plaster jacket or hinged cast brace (excluding aftercare) | | 41.40 | 1 174.52 | 41.40 | 1 174.52 | 4 | 530.24 +T | |
| | Application of cast: Revision (walker, window, bivalve) (excluding aftercare) | | 18.90 | 536.19 | 18.90 | 536.19 | 5 | 662.80 +T | |
| 0971 | Halo-splint and POP jacket including two weeks aftercare | | 116 | 3 290.92 | 116 | 3 290.92 | | | |
| 3.8 | Specific areas | | | | | | | | |
| 3.8.1 0912 | Replantation | | | | | | | | |
| 913 | Replantation of amputated upper limb proximal to wrist joint Replantation of thumb | | 730 | 20 710.10 | 584 | 16 568.08 | 3 | 397.68 +1 | |
| 914 | Replantation of a single digit (to be motivated), for multiple digits, | | 670 580 | 19 007.90 16 454.60 | 536 464 | 15 206.32 13 163.68 | 3 | 397.68 +1 397.68 +1 | |
| | modifier 0005 applicable | | | | ,,,, | 10 100.00 | | 007.00 | |
| 0915 | Replantation operation through the palm | | 1270 | 36 029.90 | 1016 | 28 823.92 | 3 | 397.68 +7 | |
| 3.8.2 | Hands: (Note: Skin: See Integumentary system) | | | | | | 1 1 | | |
| 0924 | Crushed hand injuries: Initial extensive soft tissue toilet | | 37 | 1 049.69 | 37 | 1 049.69 | | | |
| | under general anaesthetic (sliding scale) | | | | | | | | |
| | | | 110 | 3 120.70 | 10 110 | 3 120.70 | | 207.00 .7 | |
| | | | 110 | 3 120.70 | 110 | 3 120.70 | 3 | 397.68 +T | |
| 0925 | Crushed hand injuries: Subsequent dressing changes under | | 16 | 453.92 | 16 | 453.92 | 3 | 397.68 +T | |
| | general anaesthetic | | | | | | | | |
| 0926 | Initial treatment of fractures, tendons, nerves, loss of skin and blood vessels, including removal of dead tissue under general anaesthesia and six weeks after-care | | 269 | 7 631.53 | 215.2 | 6 105.22 | 3 | 397.68 +T | |
| 3.8.3 | Spine | | | | | | | | |
| 0929 | Manipulation of spine with anaesthetic (no after-care), modifier 0005 | | 14 | 397.18 | 14 | 397.18 | 5 | 662,80 +T | |
| 0930 | Posterior osteotomy of spine: One vertebral segment | | 339 | 9 617.43 | 271.2 | 7 693.94 | 3 | 207.00 | |
| 0931 | Posterior spinal fusion: One level | | 385 | 10 922.45 | 308 | 8 737.96 | 3 | 397.68 +7 397.68 +7 | |
| 0932 | Posterior osteotomy of spine: Each additional vertebral segment | 4 | 103 | 2 922.11 | 103 | 2 922.11 | 3 | 397.68 +7 | |
| 0933 | Anterior spinal osteotomy with disc removal: One vertebral segment | | 315 | 8 936.55 | 252 | 7 149.24 | 3 | 397.68 +7 | |
| 0936 | Anterior spinal osteotomy with disc removal: Each additional | 4 | +103 | 2 922.11 | +103 | 2 922.11 | 3 | 397.68 +7 | |
| 0005 | vertebral segment | | | | | | | | |
| 0938 0939 | Anterior fusion base of skull to C2 Trans-abdominal anterior exposure of the spine for spinal-fusion | | 449 | 12 738.13 | 359.2 | 10 190.50 | 4 | 530.24 +T | |
| | only if done by a second surgeon | | 160 | 4 539.20 | 128 | 3 631.36 | 3 | 397.68 +T | |
| 940 | Transthoracic anterior exposure of the spine if done by a second | | 160 | 4 539.20 | 128 | 3 631.36 | 3 | 397.68 +1 | |
| 0941 | surgeon Apterior Interhedy Funday Con Javel I Asterior transported for in- | | 2 | 40.000 | | | | | |
| | Anterior Interbody fusion: One level Anterior tussenwerwel fusie: | | 360 | 10 213.20 | 288 | 8 170.56 | 3 | 397.68 +7 | |
| 0942 | Anterior interbody fusion: Each additional level | + | + 102 | 2 893.74 | +102 | 2 893.74 | 3 | 397.68 +7 | |
| 0943 | Laminectomy with decompression of nerve roots and disc removal: One level | | 240 | 6 808.80 | 192 | 5 447.04 | 3 | 397.68 +7 | |
| 0944 | Posterior fusion: Occiput to C2 | | 390 | 11 064.30 | 312 | 8 851.44 | 4 | 530.24 +1 | |
| 0946 | Posterior spinal fusion: Each additional level | + | +111 | 3 149.07 | +111 | 3 149.07 | 3 | 397.68 + | |
| 0948 | Posterior interbody lumbar fusion: One level | | 364 | 10 326.68 | 291.2 | 8 261.34 | 3 | 397.68 +T | |
| 0950 | Posterior interbody lumbar fusion: Each additional interspace | + | + 95 | 2 695.15 | + 95 | 2 695.15 | 3 | 397.68 +T | |
| 0959 0960 | Excision of coccyx Posterior non-segmental instrumentation | | 96 | 2 723.52 | 96 | 2 723.52 | 3 | 397.68 +7 | |
| 0961 | Costo-transversectomy | | 167 198 | 4 737.79 5 617.26 | 133.6 158.4 | 3 790.23 4 493.81 | 3 | 662.80 +T | |
| | | | 100 | 0 411.20 | 1.0.4 | 7 433.01 | 1 , | 397.6B +1 | |

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| | | ļ | | | | | |
| 963 | Antero-lateral decompression of spinal cord or anterior debridement | 326 | 9 248.62 | 260.8 | 7 398.90 | 3 | R T 397.68 +T+ |
| | | | | | | | |
| 964 | Posterior segmental instrumentation: 7 to 12 vertebrae | 201 | 5 702.37 | 160.8 | 4 561.90 | 5 | 662.80 +T+ |
| 966 | Posterior segmental instrumentation: 13 or more vertebrae | 245 | 6 950.65 | 196 | 5 560.52 | 5 | 662.80 +T+ |
| 968 969 | Anterior instrumentation: 2 to 3 vertebrae Skull or skull-femoral traction including two weeks after-care | 159 | 4 510.83 | 127.2 | 3 608.66 | 5 | 662.80 +T- |
| 909 | Skull of skull-ternoral traction including two weeks after-care | 64 | 1 815.68 | 64 | 1 815.68 | | |
| 970 | Anterior instrumentation: 4 to 7 vertebrae | 185 | 5 248.45 | 148 | 4 198.76 | 5 | 662.80 +T |
| 972 | Anterior instrumentation: 8 or more vertebrae | 206 | 5 844.22 | 164.8 | 4 675.38 | 5 | 662.80 +T- |
| 974 | Additional pelvic fixation of instrumentation other than sacrum | 108 | 3 063.96 | 108 | 3 063.96 | 5 | 662.80 +T |
| 750 | Reinsertion of instrumentation | 276 | 7 830.12 | 220.8 | 6 264.10 | 6 | 795.36 +T |
| 751 | Removal of posterior non-segmental instrumentation | 173 | 4 908.01 | 138.4 | 3 926.41 | 6 | 795.36 +T |
| 752 753 | Removal of posterior segmental instrumentation | 175 | 4 964.75 | 140 | 3 971.80 | 6 | 795.36 +T |
| 755 | Removal of anterior Instrumentation | 204 | 5 787.48 | 163.2 | 4 629.98 | 6 | 795.36 +T |
| /33 | Laminectomy for spinal stenosis (exclude diskectomy, foraminotomy and spondylolisthesis): One or two levels | 295 | 8 369.15 | 236 | 6 695.32 | 3 | 397.68 +T |
| 757 | Laminectomy for decompression without foraminotomy or | 321 | 9 106.77 | 256.8 | 7 285.42 | 3 | 397.68 +T |
| 750 | diskectomy more than two levels | | | | | | |
| 758 | Laminectomy with decompression of nerve roots and disc removal: Each additional level | 63 | 1 787.31 | 63 | 1 787.31 | 3 | 397.68 +T |
| 759 | Laminectomy for decompression diskectomy etc., revision operation | 352 | 9 986.24 | 281.6 | 7 988.99 | 4 | 530.24 +T |
| 763 | Anterior disc removal and spinal decompression cervical: One level | 344 | 9 759.28 | 275.2 | 7 807.42 | 3 | 397.68 +T |
| 764 | Anterior disc removal and spinal decompression cervical: Each | 81 | 2 297.97 | 81 | 2 297.97 | 3 | 397.68 +T |
| 765 | additional level Vertebral corpectomy for spinal decompression: One level | 466 | 13 220.42 | 372.8 | 10 576.34 | 3 | 397.68 +T |
| 766 | Vertebral corpectorny for spinal decompression: Each additional level | 88 | 2 496.56 | 88 | 2 496.56 | 3 | 397.68 +T |
| 770 | Use of microscope in spinal and intercranial procedures (modifier 0005 not applicable) | 71 | 2 014.27 | 71 | 2 014.27 | | |
| .9 | Facial bone procedures Please note: Modifers 0046 to 0058 are not applicable to section 3.9 of the tariff | | | | | | |
| 987 1989 | Repair of orbital floor (blowout fracture) Open reduction and fixation of central mid-third facial fracture with displacement: Le Fort | 184.6 202.2 | 5 237.10 5 736.41 | 147.68 161.76 | 4 189.68 4 589.13 | 4 | 530.24 +T 530.24 +T |
| 990 | Open reduction and fixation of central mid-third facial fracture with displacement: Le Fort II | 302 | 8 567.74 | 241.6 | 6 854.19 | 4 | 530.24 +T |
| 991 | Open reduction and fixation of central mid-third facial fracture with displacement: Le Fort III | 433 | 12 284.21 | 346.4 | 9 827.37 | 4 | 530.24 +7 |
| 1992 | Open reduction and fixation of central mid-third facial fracture with | 970 | 27 518.90 | 776 | 22 015.12 | 4 | 530.24 +1 |
| 993 | displacement: Le Fort Open reduction and fixation of central mid-third facial fracture with | 302 | 8 567.74 | 241.6 | 6 854.19 | 4 | 530.24 +7 |
| 994 | displacement: Palatal Osteotomy Open reduction and fixation of central mid-third facial fracture with displacement: Le Fort II Osteotomy (team fee) | 1103 | 31 292.11 | 882.4 | 25 033.69 | 4 | 530.24 +7 |
| 995 | Open reduction and fixation of central mid-third facial fracture with displacement: Le Fort III Osteotomy (team fee) | 1654 | 46 923.98 | 1323.2 | 37 539.18 | 4 | 530.24 +7 |
| 996 | Open reduction and fixation of central mid-third facial fracture with displacement: Fracture of maxilla without displacement | | Φ | | Φ | | |
| 997 | Mandible: Fractured nose and zygoma: Open reduction and fixation | 302 | 8 567.74 | 241.6 | 6 854.19 | 3 | 397.68 +1 |
| 1999 | Mandible: Fractured nose and zygoma: Closed reduction by inter- | 184 | 5 220.08 | 147.2 | 4 176.06 | 3 | 397.68 +7 |
| 1000 | maxillary fixation | 444.00 | 4 000 70 | 400 | 2 404 40 | _ | 000.00 |
| 1000 | Excision facial bone, e.g. osteomyelitis, abscess Manipulation: Immobilisation and follow-up of fractured nose | 144.30 | 4 093.79 | 120 | 3 404.40 | 5 | 662.80 +7 |
| 1003 | Nasal fracture without manipulation | 35 | 992.95 Φ | 35 | 992.95 | 3 | 397.68 +7 |
| 1006 | Fracture: Nose and septum, open reduction | 177.4 | 5 032.84 | 141.92 | Φ 4 026.27 | 6 | 662.80 + |
| 1007 | Mandibulectomy | 320 | 9 078.40 | 256 | 7 262.72 | 5 | 662.80 + |
| 1009 | Maxillectomy | 382.5 | 10 851.53 | 306 | 8 681.22 | 4 | 530.24 +1 |
| 1011 | Bone graft to mandible | 206 | 5 844.22 | 164.8 | 4 675.38 | 4 | 530.24 +7 |
| 1013 1015 | Fracture of arch of zygoma without displacement Fracture of arch of zygoma with displacement requiring operative manipulation but not including associated fractures; recent fractures | 131 | 3 716.47 | 120 | 3 404.40 | 3 | 397.68 +1 |
| 1017 | (within four weeks) Fracture of arch of zygomawith displacement requiring operative manipulation (not including associated fractures) (after four weeks) | 262 | 7 432.94 | 209.6 | 5 946.35 | 3 | 397.68 +7 |
| 4. | RESPIRATORY SYSTEM | | | | | | |
| | | | | | | | |
| | Nose and sinuses | | | | 1 | | |
| 4.1 | | | | | | | |
| 4.1 1018 1019 | Flexible nasopharyngolaryngoscope examination ENT endoscopy in rooms with rigid endoscope | 51.94 12 | 1 473.54 340.44 | - | | | |

| | | Sp | ecialist | General | Practitioner | | Anaesthetic |
|------------|---|----------------|------------------------|------------------|-----------------------|-----|-------------------------|
| | | U | R | U - | R | Ü | R T |
| 1022 | Functional reconstruction of nasal septum | 121.2 | 3 438.44 | 120 | 3 404.40 | 4 | 530.24 +T |
| 023 | Harvesting of graft: Cartilage graft of nasal septum | 124.8 | 3 540.58 | 120 | 3 404.40 | 5 | 662.80 +T |
| 024 | Insertion of silastic obturator into nasal septum perforation (excluding material) | 30 | 851.10 | 30 | 851.10 | 4 | 530.24 +T |
| 025 | Intranasal antrostomy (modifier 0005 to apply to opposite side of | 64.6 | 1 832.70 | 64.6 | 1 832.70 | 4 | 530.24 +T |
| 029 | nose) Turbinectomy (modifier 0005 to apply to opposite side of nose) | 62.6 | 1 775.96 | 62.6 | 1 775.96 | 4 | 530.24 +T |
| 034 | 6.1 | | | | | | |
| 035 | Autogenous nasaf bone transplant: Bone removal included Unilateral functional endoscopic sinus surgery (unilateral) | 100 | 2 837.00 | 100 | 2 837.00 | 4 | 530.24 +T |
| 036 | Bilateral functional endoscopic sinus surgery | 140 | 3 971.80 | 120 | 3 404.40 | 4 | 530.24 +T |
| 037 | | 245 | 6 950.65 | 196 | 5 560.52 | 4 | 530.24 +T |
| | Diathermy to nose or pharynx exclusive of consultation fee, uni- or bilateral: Under local anaesthetic | 8 | 226.96 | 8 | 226.96 | | |
| 039 | Diathermy to nose or pharynx exclusive of consultation fee, uni- or bilateral: Under general anaesthetic | 35 | 992.95 | 35 | 992.95 | 4 | 530.24 +T |
| 042 | Repair of CSF leak: Sphenoid region, transnasal endoscopic approach (modifier 0069 is not applicable) | 365.50 | 10 369.24 | 292.40 | 8 295.39 | 5 | 662.80 +T |
| 045 | Ligation anterior ethmoidal artery | 135.4 | 3 841.30 | 120 | 3 404.40 | 6 | 795.36 +T |
| 047 | Cladwell-Luc operation (unilateral) | 137.3 | 3 895.20 | 120 | 3 404.40 | 4 | 795.36 +1 530.24 +T |
| 1049 | Ligation internal maxillary artery | 196 | 5 560.52 | 156.8 | 4 448.42 | 6 | 795.36 +T |
| 054 | Antroscopy through the canine fossa (modifier 0005 to apply to opposite side of nose) | 37.3 | 1 058.20 | | 70.42 | - | 199.30 11 |
| 055 | External frontal ethmoldectorny | 190.7 | 5 410.16 | 152.56 | 4 328.13 | 4 | 530.24 +T |
| 057 | External ethmoidectomy and/or sphenoidectomy (unilateral) | 199.4 | 5 656.98 | 159.52 | 4 525.58 | 4 | 530.24 +T |
| 059 | Craniectomy: For osteomyelitis (total procedure) | 341.60 | 9 691.19 | 273.28 | 7 752.95 | 4 | 530.24 +T |
| 061 063 | Lateral rhinotomy Removal of foreign bodies from nose at rooms | 164 10 | 4 652.68 283.70 | 131.2 | 3 722.14 283.70 | 4 | 530.24 +T |
| 065 | Removal of foreign body from nose under general anaesthetic | 38.6 | 1 095.08 | | | | |
| 067 | Proof puncture, unilateral at rooms | | | 38.6 | 1 095.08 | 4 | 530.24 +T |
| 069 | Proof puncture, uni- or bilateral under general anaesthetic | 10 | 283.70 | 10 | 283.70 | 4 | 530.24 +T |
| 075 | Multiple intranasal procedures: Not to exceed (see Modifier 0068) | 35 194 | 992.95 5 503.78 | 35 155.2 | 992.95 4 403.02 | 4 | 530.24 +T 530.24 +T |
| | | | | | | | |
| 077 | Septum abscess, at room, including after-care | 8 | 226.96 | 8 | 226.96 | | |
| 079 | Septum abscess, under general anaesthetic | 35 | 992.95 | 35 | 992.95 | 4 | 530.24 +T |
| 081 085 | Oro-antral fistuis (without Caldwell-Luc) | 111.8 | 3 171.77 | 111.8 | 3 171.77 | 4 | 530.24 +T |
| 1060 | Total reconstruction of the nose: Including reconstruction of nasal septum (septumplasty) nasal pyramid (osteotomy) and nasal tip | 350 | 9 929.50 | 280 | 7 943.60 | 5 | 662.80 +T |
| 087 | Subtotal reconstruction consisting of any two of the following: Septumplasty, osteotomy, nasal tip reconstruction | 210 | 5 957.70 | 168 | 4 766.16 | 5 | 662.80 +T |
| 1.3 | Lanna | | | | | | |
| 117 | Larynx Laryngeal intubation | | | | | 1 | |
| 118 | Laryngeal stroboscopy with video capture | 10 | 283.70 | 10 | 283.70 | | |
| 119 | Laryngectomy without block dissection of the neck | 39 | 1 106.43 | 39 | 1 106.43 | 6 | 795.36 +T |
| 120 | Intubation, endotracheal, emergency procedure | 430 34 | 12 199.10 964.58 | 344 | 9 759.28 | 7 | 927.92 +T |
| | Applicable to only situations where intubation does not form part of anaethesia a) Routine intubation during anaesthesia b) A second intubation during anaesthesia c) Intubation during resuscitation | | 504.35 | 34 | 964.58 | | |
| 1904 | d) Difficult intubation Laryngectomy: Total, with radical neck dissection | 508.7 | 14 431.82 | (00.00 | 44.545.40 | | |
| 905 | Cannot be used with item 1471 | | | 406.96 | 11 545.46 | 7 | 927.92 +T |
| 505 | Laryngectomy: Subtotal, supraglottic without radical neck dissection Cannot be used with item 1471 | 434.8 | 12 335.28 | 347.84 | 9 868.22 | 7 | 927.92 +T |
| 906 | Laryngectomy: Subtotal, supraglottic with radical neck dissection Cannot be used with item 1471 | 563.2 | 15 977.98 | 450.56 | 12 782.39 | 7 | 927.92 +T |
| 907 | Laryngectorny: Hemilaryngectomy, horizontal Cannot be used with item 1471 | 429.7 | 12 190.59 | 343.76 | 9 752.47 | 7 | 927.92 +T |
| 908 | Laryngectomy: Hemilaryngectomy, laterovertical Cannot be used with item 1471 | 391 | 11 092.67 | 312.8 | 8 874.14 | 7 | 927.92 +T |
| 909 910 | Laryngectomy: Hemilaryngectomy, anterovertical Laryngectomy: Hemilaryngectomy, antero-lateral-vertical Cannot be used with Itams 1471 | 405.1 414.2 | 11 492.69 11 750.85 | 324.08 331.36 | 9 194.15 9 400.68 | 7 7 | 927.92 +T 927.92 +T |
| 126 913 | Post laryngectomy for voice restoration Pharyngolaryngectomy: With radical neck dissection, without reconstruction Cannot be used with item 1471 | 139.5 571.1 | 3 957.62 16 202.11 | 120 456.88 | 3 404.40 12 961.69 | 9 7 | 1193.04 +7 927.92 +T |
| 914 | Phannot be used with item 1471 Phanyngolaryngectomy: With radical neck dissection, with reconstruction Cannot be used with item 1471 | 667.5 | 18 936.98 | 534 | 15 149.58 | 7 | 927.92 +T |
| 917 | Laryngoplasty: Laryngeal stenosis, with graft or core mold, including tracheotomy | 427.6 | 12 131.01 | 342.08 | 9 704.81 | 9 | 1193.04 +T |
| | | | | | | | |
| 918 | Laryngoplasty: Open reduction of fracture | 367.2 | 10 417.46 | 293.76 | 8 333.97 | 8 | 1060.48 +T |

| | | Spe | cialist | General ! | Practitioner | - | Anaesthetic |
|--------------|--|-------------|----------------------|-------------|----------------------|----|--------------------------|
| | | | | | | | |
| 127 | Trachagetomy | U | R 2 553.30 | U | 2 553,30 | U | R T 1193.04 +T |
| 27 | Tracheostomy Tracheostoma: Revision, without flap rotation, simple | 90 102.4 | 2 905.09 | 90 102.4 | 2 553.30 | 9 | 1193.04 +T |
| 23 | Tracheostoma: Revision, with flap rotation, complex Cannot be used with item 4922 | 167.3 | 4 746.30 | 133.84 | 3 797.04 | 9 | 1193.04 +T |
| 26 | Tracheostomy: Fenestration with skin flaps | 180.4 | 5 117.95 | 144.32 | 4 094.36 | 9 | 1193.04 +T |
| 27 | Tracheostomy: Revision of scar | 104.5 | 2 964.67 | 104.5 | 2 964.67 | 9 | 1193.04 +T |
| | Not applicable for cosmetic indications | | | | | | |
| 928 | Tracheostomy/fistula: Closure, without plastic repair | 104 | 2 950.48 | 104 | 2 950.48 | 9 | 1193.04 +T |
| 929 | Tracheostomy/fistula: Closure, with plastic repair Cannot be used with item 4928 | 149.8 | 4 249.83 | 120 | 3 404.40 | 9 | 1193.04 +T |
| 932 | Tracheobronchoscopy: Through established tracheostomy incision Cannot be used with item 1132 | 37.7 | 1 069.55 | 37.7 | 1 069.55 | 6 | 795.36 +T |
| 933 | Tracheoplasty: Cervical | 260.1 | | 208.08 | | 8 | 1060.48 +T |
| 934 | Tracheoplasty: Tracheopharyngeal fistulisation, per stage | 329 | | 263.2 | | 8 | 1060.48 +T |
| 129 | External laryngeal operation, e.g. laryngeal stenosis, laryngocele, | 294,4 | 8 352.13 | 235.52 | 6 681.70 | 8 | 1060.48 +T |
| | abductor, paralysis, laryngofissure | 20171 | 2 0022 | 200.02 | | ŭ | |
| 130 | Diagnostic laryngoscopy including biopsy | 41.4 | 1 174.52 | 41.4 | 1 174.52 | 6 | 795.36 +T |
| 131 | Direct laryngoscopy plus foreign body removal | 64.6 | 1 832.70 | 64.6 | 1 832.70 | 6 | 795.36 +T |
| 1.4 | Bronchial procedure | | | | | | |
| 132 | Bronchial procedure Bronchoscopy: Diagnostic bronchoscopy without removal of foreign object | 65 | 1 844.05 | 65 | 1 844.05 | 6 | 795.36 +T |
| 133 | Bronchoscopy: With removal of foreign body | 80 | 2 269.60 | 80 | 2 269.60 | 8 | 1060.48 +T |
| 134 | Bronchoscopy: Bronchoscopy with laser | 75 | 2 127.75 | •• | | 8 | 1060.48 +T |
| 136 | Nebulisation (in rooms) | 12 | 340.44 | 12 | 340.44 | | Fees as to |
| 137 | Bronchial lavage | | | | | 8 | 1060.48 +T |
| 1138 | Thoracotomy: for bronchopleural fistula (including ruptured bronchus, any cause) | 350 | 9 929.50 | 280 | 7 943.60 | 12 | 1590.72 +T |
| 1.5 1139 | Pleura Pleural needle biopsy (not including aftercare): modifier 0005 not | 50 | 1 418.50 | 50 | 1 418.50 | 3 | 397.68 +T |
| 1141 | applicable Insertion of intercostal catheter (under water drainage) | 50 | 1 418.50 | 50 | 1 418.50 | 6 | 795.36 +T |
| | The control of the co | 56 | 1 410.50 | 30 | 1410.00 | 1 | 700.00 |
| 1143 | Paracentesis chest: Diagnostic | 8 | 226.96 | 8 | 226.96 | 3 | 397.68 +1 |
| 1145 | Paracentesis chest: Therapeutic | 13 | 368.81 | 13 | 368.81 | 3 | 397.68 +T |
| 1147 | Pneumothorax: Induction (diagnostic) | 25 | 709.25 | 25 | 709.25 | | |
| 1149 | Pleurectomy | 250 | 7 092.50 | 200 | 5 674.00 | 11 | 1458.16 +7 |
| 1151 1153 | Decortication of lung Chemical pleurodesis (instillation silver nitrate, tetracycline, talc, etc) | 350 55 | 9 929.50 1 560.35 | 280 55 | 7 943.60 1 560.35 | 3 | 1458.16 +T 397.68 +T |
| 4.6 | Pulmonary procedures | | | | | | |
| 4.6.1 | Surgical | | | | | | |
| 1155 | Needle biopsy lung (not including after-care): modifier 0005 not applicable | 32 | 907.84 | 32 | 907.84 | 5 | 662.80 +7 |
| 1157 | Pheumonectomy | 350 | 9 929.50 | 280 | 7 943.60 | 11 | 1458.16 +T |
| 1159 | Pulmonary lobectomy | 389.5 | 11 050.12 | 311.6 | 8 840.09 | 11 | 1458.16 +T |
| 1161 | Segmental lobectomy | 365 | 10 355.05 | 292 | 8 284.04 | 11 | 1458.16 +T |
| 1163 | Excision tracheal stenosis: Cervical | 375 | 10 638.75 | 300 | 8 511.00 | 8 | 1060.48 +T |
| 1164 | Excision tracheal stenosis: Intra-thoracic | 350 | 9 929.50 | 280 | 7 943.60 | 12 | 1590.72 +7 |
| 1167 | Thoracoplasty associated with lung resection or done by the same | 215 | 6 099.55 | 172 | 4 879.64 | 12 | 1590.72 +T |
| | surgeon within FOUR weeks | | | | 1 | | _ |
| 1168 | Thoracoplasty: Complete | 250 | 7 092.50 | 200 | 5 674.00 | 11 | 1458.16 +7 |
| 4400 | Cannot be used with item 1167 and 1169 | | | | 1 | | 4/50 :- |
| 1169 | Thoracoplasty: Limited (osteoplastic) Cannot be used with item 1167 | 200 | 5 674.00 | 160 | 4 539.20 | 11 | 1458.16 +7 |
| 1171 | Drainage empyema (including six weeks after-treatment) | 170 | 4 822.90 | 136 | 3 858.32 | 11 | 1458.16 +7 |
| 1173 | Drainage of lung abscess (including six weeks after-treatment) | 170 | 4 822.90 | 136 | 3 858.32 | 11 | 1458.16 +7 |
| 1175 | Thoracotomy (limited); Limited: For lung or pleural blopsy | 115 | 3 262.55 | 115 | 3 262.55 | 11 | 1458.16 +7 |
| 1177 | Thoracotomy: Major: Diagnostic | 215 | 6 099.55 | 172 | 4 879.64 | 11 | 1458.16 +7 |
| 1179 | Thoracoscopy | 89 | 2 524.93 | 89 | 2 524.93 | 11 | 1458.16 +1 |
| 4.6.2 | Pulmonary function tests | | | | | | |
| 1186 | Flow volume test: Inspiration/expiration | 30 | 851.10 | 30 | 851.10 | | Fees as fo |
| 1188 | Flow volume test: Inspiration/expiration pre- and post-bronchodilator (to be charged for only with first consultation -thereafter item 1186 applies) | 50 | 1 418.50 | 50 | 1 418.50 | | Fees as fo specialist |
| 1189 | Forced expirogram only | 10 | 283.70 | 10 | 283.70 | | |
| 1191 | N2 single breath distribution | 10 | 283.70 | 10 | 283.70 | | |
| 1192 1197 | Peak expiratory flow only Compliance and resistance, using oesophageal balloon | 5 24 | 141.85 680.88 | 5 24 | 141.85 680.88 | | Fees as fo |
| | | | | | | | specialist |
| 1198 | Prolonged postexposure evaluation of bronchospasm with multiple spirometric determinations after antigen, cold air, methacholine or other chemical agent or after excercise, with subsequent spirometry | 55.89 | 1 585.60 | 55.89 | 1 585.60 | | |
| 1199 | Pulmonary stress testing: For determination of VO2 max | 96.5 | 2 737.71 | 96.5 | 2 737.71 | | 1 |
| | | 90.0 | - 10/11 | 00.0 | | 1 | 1 |

| | | | Specialist | | General | Practitioner | Anaesthetic | | | | |
|------|---|---|------------|--------|---------|--------------|-------------|------------------------|---|--|--|
| - | | _ | U | R | U | R | U | RT | F | | |
| 1201 | Maximum Inspiratory/expiratory pressure | | 5 | 141.85 | 5 | 141.85 | | Fees as t specialis | | | |

| | | Sp | ecialist | General | Practitioner | | Anaesthetic |
|--------------|--|----------------|---|----------|----------------------------|-----|---------------------------|
| | | U | R | U | R | U | 0 - |
| | | Pulmon | ologists and titioners ited to SATS | Other Sp | ecialists and practitioner | _ | R T Anaesthetic |
| | 4 7 7 | | | (- - | | | |
| 1193 | Functional residual capacity or residual volume: helium method, | 37.76 | R 1 071.25 | U | R | U | RT |
| | nitrogen open circuit method, or other method | 37.70 | 1 07 1.25 | | | | |
| 1195 1196 | Thoracic gas volume Determination of resistance to airflow, oscillatory or | 37.93 45.31 | 1 076.07 1 285.44 | | | | |
| | plethysmographic methods | 40.01 | 1 200.44 | | | | |
| 1200 | Carbon monoxide diffusing capacity, any method | 38.06 | 1 079.76 | | | | |
| | | Sp | ecialist | General | practitioner | | Anaesthetic |
| | | U/E | R | U/E | R | U/E | R T/M |
| 4.7.1 | Intensive care (in Intensive care or high care unit): Respiratory, cardiac, general Tariff Items for Intensive care Category 1:Cases requiring intensive monitoring (to include cases where physiological instability is anticipated, e.g. diabetic pre-coma, asthma, gastro-intestinal haemorrhage, etc). Please note that Item 1204 may not be charged by the responsible surgeon for monitoring a patient post-operatively in ICU or in the high-care unit since post-operative monitoring is included in the fee for the procedure | | | | | | |
| 1204 | Category 1: Per day | 30 | 851.10 | 30 | 851.10 | | Fees as for specialist |
| | Category 2Cases requiring active system support (where active specialised intervention is required in cases such as acute myocardial infarction; diabetic come, head injury, severe asthma, acute pancreatius, eclampsia, fiall chest, etc.) Ventilation may or may not be part of the active system support | | | | | | |
| 1205 | Category 2: First day | 100 | 2 837.00 | 100 | 2 837.00 | | Fees as for specialist |
| 1206 | Category 2: Subsequent days, per day | 50 | 1 418.50 | 50 | 1 418.50 | | Fees as for |
| 1207 | Category 2: After two weeks, per day | 30 | 851.10 | 30 | 851.10 | | specialist Fees as for |
| | Category 3 Cases with multiple organ failure or Category 2 patients that may require multidisciplinary intervention | | | | | | specialist |
| 1208 | Category 3: First day (principal practitioner) | 137 | 3 886.69 | 120 | 3 404.40 | | Fees as for |
| 1209 | Category 3: First day (per involved practitioner) | 58 | 1 645.46 | 58 | 1 645.46 | | specialist Fees as for |
| 1210 | Category 3:Subsequent days (per involved practitioner) | 50 | 1 418.50 | 50 | 1 418.50 | | specialist Fees as for |
| 1211 | Cardio-respiratory resuscitation: Prolonged attendence in cases of emergency (not necessarily in ICU) 50,00 clinical procedure units per half hour or part thereof for the first hour per practitioner, thereafter 25,00 clinical procedure units per half hour up to a maximum of 150,00 clinical procedure units per pactitioner. Resuscitation fee includes all necessary additional procedures e.g. Infusion, intubation, etc. | | | | | | specialist |
| | | 50 | 1 418.50 | 50 | 1 418,50 | | Fees as for |
| | | | | | | | specialist |
| | | 25 | 709.25 | 25 | 709.25 | | |
| | | 150 | 4 255.50 | 150 | 4 255.50 | | |
| 1212 | Ventilation: First day | 75 | 2 127.75 | 75 | 2 127.75 | ļ | Fees as for |
| 1213 | Ventilation: Subsequent days | 50 | 1 418.50 | 50 | 1 418.50 | | specialist Fees as for |
| 1214 | Ventilation: After two weeks, per day | 25 | 709.25 | 25 | 709.25 | | specialist Fees as for |
| 1215 | | | | | | | specialist |
| 1210 | Insertion of arterial pressure cannula | 25 | 709.25 | 25 | 709.25 | | Fees as for specialist |

| | | Sp | recialist | General | Practitioner | Anaesthetic | | |
|--------------|---|---------------|-----------------------|---------------|-----------------------|-------------|---------------------------|--|
| 1216 | Investment Company | U | R | U | R | U | RT | |
| 1217 | Insertion of Swan Ganz catheter for haemodynamics monitoring | 50 | 1 418.50 | 50 | 1 418.50 | | Fees as for specialist | |
| | Insertion of central venous line via peripheral vein | 10 | 283.70 | 10 | 283.70 | | Fees as for specialist | |
| 1218 | Insertion of central venous line via subclavian or jugular veins | 25 | 709.25 | 25 | 709.25 | | Fees as for specialist | |
| 1219 | Hyperalimentation (daily fee) | 15 | 425.55 | 15 | 425.55 | | Fees as for specialist | |
| 1220 | Patient-controlled analgesic pump: Hire fee: Per 24 hours (Cassette to be charged for according to item 0201 per patient) | 30 | 851.10 | 30 | 851.10 | | Fees as for specialist | |
| 1221 | Professional fee for managing a patient-controlled analgesic pump: First 24 hours (for subsequent days charge appropriate hospital follow-up consultation) | 30 | 851.10 | 30 | 851.10 | | Fees as for specialist | |
| 4.8 4804 | Hyperbaric Oxygen Treatment Monitoring of a patient at the hyperbaric chamber during hyperbaric treatment (includes pre-hyperbaric assessment, monitoring during treatment and post treatment evaluation): Low pressure table (1,5-1,8 ATA x 45-60 min)PROFESSIONAL COMPONENT | 30 | 851.10 | 30 | 851.10 | | 15 | |
| 4820 | Low pressure table (1,5-1,8 ATA x 45-60 min): TECHNICAL COMPONENT | 101.13 | 2 869.06 | 101.13 | 2 869.06 | | | |
| 4805 | Monitoring of a patient at the hyperbaric chamber during hyperbaric treatment (includes pre-hyperbaric assessment, monitoring during treatment and post treatment evaluation): Routine HBO table (2-2.5 ATA x 90-120 min) PROFESSIONAL COMPONENT | 60 | 1 702,20 | 60 | 1 702.20 | | | |
| 4821 | Routine HBO table (2-2,5 ATA x 90-120 min); TECHNICAL COMPONENT | 131.26 | 3 723.85 | 131.26 | 3 723.85 | | | |
| 4806 | Monitoring of a patient at the hyperbaric chamber during hyperbaric treatment (includes pre-hyperbaric assessment monitoring during treatment and post treatment evaluation): Emergancy HBO table (2.5 3 ATA x 90-120 min)PROFESSIONAL COMPONENT | 80 | 2 269.60 | 80 | 2 269.60 | | | |
| 4822 | Emergency HBO table (2,5-3 ATA x 90-120 min): TECHNICAL COMPONENT | 131.26 | 3 723.85 | 131.26 | 3 723.85 | i | | |
| 4809 | Monitoring of a patient at the hyperbaric chamber during hyperbaric treatment (includes pre-hyperbaric assessment, monitoring during treatment and post treatment evaluation): USN TT5 (2.8 ATA x 135 min) PROFESSIONAL COMPONENT | 90 | 2 553.30 | 90 | 2 553.30 | | | |
| 4825 4810 | USN TT5 (2.8 ATA x 135 min): TECHNICAL COMPONENT Monitoring of a patient at the hyperbaric chamber during hyperbaric treatment (includes pre-hyperbaric assessment, monitoring during treatment and post treatment evaluation): USN TT6 (2.8 ATA x 285 min) PROFESSIONAL COMPONENT | 214.18 190 | 6 076.29 5 390.30 | 214.18 190 | 6 076.29 5 390.30 | | | |
| 4826 4811 | USN TT6 (2,8 ATA x 285 min): TECHNICAL COMPONENT Monitoring of a patient at the hyperbaric charmber during hyperbaric treatment (includes pre-hyperbaric assessment, monitoring during treatment and post treatment evaluation): USN TT6ext/6A or Cx 30 (2.8-6 ATA x 306-490 min) PROFESSIONAL COMPONENT | 386.42 327 | 10 962.74 9 276.99 | 386.42 327 | 10 962.74 9 276.99 | | | |
| 1827 | USN TT6ext (2,8-6 ATA x 305-490 min); TECHNICAL COMPONENT | 680.85 | 19 315.71 | 680.85 | 19 315.71 | | | |
| 1828 | USN 6A (2,8-6 ATA x 305-490 min): TECHNICAL COMPONENT | 678.28 | 19 242.80 | 678.28 | 19 242.80 | | | |
| 1829 | USN Cx 30 (2,8-6 ATA x 305-490 min); TECHNICAL COMPONENT | 671.85 | 19 060.38 | 671.85 | 19 060.38 | | | |
| 1815 | Prolonged attendance inside a hyperbaric chamber: 40 clinical procedure units per half hour or part thereof for the first hour. Thereafter 20 clinical procedure units per half hour; minimum 40 clinical procedure units; maximum 320 clinical procedure units (Please Indicate time in minutes and not per half hour) | | | | | | | |
| 5. | MEDIASTINAL PROCEDURES | | | | | | | |
| 1223 1224 | Mediastinoscopy Mediastinotomy | 95 115 | 2 695.15 3 262.55 | 95 115 | 2 695.15 3 262.55 | 5 11 | 662.80 +T 1458.16 +T | |
| i. | CARDIOVASCULAR SYSTEM | | | | | | | |
| 5.1 | General General practitioner's fee for the taking of an ECG only | | | | | | | |
| | Where an ECG is done by a general practitioner and interpreted by a physician, the general practitioner is entitled to his full consultation fee, plus half of fee determined for ECG | | | | | | | |
| 228 | General Practitioner's fee for the taking of an ECG only: Without effort: (1232) | | × | 4.5 | 127.67 | | | |

| | | Spe | clalist | General Practitioner | | Anaesthetic | | |
|---------------|--|------------|-----------------------|----------------------|-----------------------|-------------|-------------------------|--|
| | | U | R | U T | R | U | R T | |
| 229 | General Practitioner's fee for the taking of an ECG only: Without and | - | -" | 6.5 | 184.41 | | | |
| | with effort: 1/2 (item 1233) | | | | | | | |
| | Note: Items 1228 and 1229 deal only with the fees for taking of the | | | | Į. | | | |
| | ECG, the consultation fee must still be added Physician's fee for interpreting an ECG | | | | | | | |
| | A specialist physician is entitled to the following fees for | | | l | | | | |
| | interpretation of an ECG tracing referred for interpretation | | | Ì | | | | |
| 230 | Physician's fee for interpreting an ECG: Without effort | 6 | 170.22 | | - 1 | | | |
| 231 | Physician's fee for interpreting an ECG: With and without effort | 10 | 283.70 | | | | | |
| 222 | Flanting and in super Military to office to | , | 255.22 | | 255.33 | | | |
| 232 233 | Electrocardiogram: Without effort Electrocardiogram: With and without effort | 9 | 255.33 368.81 | 9 | 255.33 368.81 | | | |
| 234 | Effort electrocardiogram with the aid of a special bicycle ergometer, | 40 | 1 134.80 | 40 | 1 134.80 | | | |
| | monitoring apparatus and availability of associated apparatus | | | | | | | |
| 235 | Multi-stage treadmill | 60 | 1 702.20 | 60 | 1 702.20 | Ì | | |
| 245 | Angiography cerebral: First two series | 34.3 | 973.09 709.25 | 34.3 | 973.09 709.25 | 4 | 530.24 +T | |
| 246 248 | Angiography peripheral: Per limb Paracentesis of pericardium | 25 50 | 1 418.50 | 25 50 | 1 418.50 | 4 9 | 530.24 +T 1193.04 +T | |
| | | 50 | 10.30 | 30 | 110.00 | " | | |
| .3 | Cardiac surgery | | | | | _ | | |
| 311 | Pericardial drainage | 140 | 3 971.80 | 120 | 3 404.40 | 13 | 1723.28 +T | |
| 6.4 | Peripheral vascular system | | | | | | | |
| 6.4.1 | Peripheral vascular system: Investigations | | | | | | | |
| 1357 | Skin temperature test: Response to reflex heating | 15 | 425.55 | 15 | 425.55 | | | |
| 1359 | Skin temperature test: Response to reflex cooling | 15 | 425.55 | 15 | 425.55 | | | |
| 366 | Transcutaneous oximetry: Transcutaneous oximetry - single site | 26.3 | 746.13 | 26.3 | 746.13 | | | |
| 1367 | Doppler blood tests | 6 | 170.22 | 6 | 170.22 | | | |
| 5369 | Doppler arterial pressures | 6 | 170.22 | 6 | 170.22 | i l | | |
| 5371 | Doppler arterial pressures with exercise | 10 | 283.70 | 10 | 283.70 | | | |
| 5373 | Doppler segmental pressures and wave forms | 12 | 340.44 | 12 | 340.44 | | i | |
| 375 | Venous doppler examination (both limbs) | 9 | 255.33 | 9 | 255.33 | | | |
| 1376 | Aorta bi-femoral graft, including proximal and distal endarterectomy and preparation for anastomosis | 594 | 16 851.78 | 475.2 | 13 481.42 | | | |
| 6.4.2 | Peripheral vascular system: Arterio-venous-abnormalities | | | | | | | |
| 1369 | Fistula or aneurysm (as for grafting of various arteries) | | | | | | | |
| 6.4.3 | Arteries | | | | | | | |
| 6.4.3.1 | Peripheral vascular system: Arteries: Aorta-Iliac and major branches | | | İ | | | | |
| 1373 | Abdominal aorta and iliac artery: Ruptured | 600 | 17 022.00 | 480 | 13 617.60 | 15 | 1988.40 +T | |
| 6.4.3.3 | Peripheral | 1 | | | | | | |
| 1385 | Prosthetic grafting | 255 | 7 234.35 | 204 | 5 787.48 | 5 | 662.80 +7 | |
| 1387 | Vein grafting proximal to knee joint | 300 | 8 511.00 | 240 | 6 808.80 | 5 | 662.80 +7 | |
| 1388 1393 | Vein grafting distal to knee joint Embolectomy: Peripheral embolectomy transfemoral | 168 | 12 596.28 4 766.16 | 355.2 134.4 | 10 077.02 3 812.93 | 5 5 | 662.80 +1 662.80 +1 | |
| 1395 | Miscellaneous arterial procedures: Arterial suture: Trauma | 125 | 3 546.25 | 100 | 2 837.00 | 5 | 662.80 +1 | |
| 1396 | Suture major blood vessel (artery or vein) - trauma (major blood | 264 | 7 489.68 | 211.2 | 5 991.74 | 15 | 1988.40 +7 | |
| | vessels are defined as aorta, innominate artery, carotid artery and | | | | | | | |
| | vertebral artery, subclavian artery, axillary artery, illiac artery, common | | | Į . | | | | |
| | included because of the relevant inaccessibility of the arteries and | | | | | - | | |
| | difficult surgical exposure) | | | | | | | |
| 400- | | | | | | | | |
| 1397 | Profundoplasty | 210 | 5 957.70 | 168 | 4 766.16 | 5 | 662.80 + | |
| 1399 1401 | Distal tibial (ankle region) Femoro-femoral | 456 254 | 12 936.72 7 205.98 | 364.8 203.2 | 10 349.38 5 764.78 | 5 | 662.80 +** | |
| 1402 | Carotid-subclavian | 288 | 8 170.56 | 230.4 | 6 536.45 | 8 | 1060.48 + | |
| 1403 | Axillo-femoral (Bifemoral + 50% of the fee) | 288 | 8 170.56 | 230.4 | 6 536.45 | 8 | 1060.48 + | |
| 044 |) | | | 1 | | | | |
| 6.4.4 1408 | Veins Placement of Hickman catheter or similar | 91 | 2 581.67 | 91 | 2 581.67 | 4 | 530.24 + | |
| 1410 | Litigation of inferior vena cava: Abdominal | 180 | 5 106.60 | 144 | 4 085.28 | 8 | 1060.48 + | |
| 1425 | Thrombectomy: Inferior vena cava (Trans-abdominal) | 240 | 6 808.80 | 192 | 5 447.04 | 11 | 1458.16 + | |
| 1427 | Thrombectorny; ilio-femoral | 175 | 4 964.75 | 140 | 3 971.80 | 6 | 795.36 + | |
| 7. | LYMPHO RETICULAR SYSTEM | | | | | | | |
| 7.1 | Spieen | | | | | | | |
| 1435 | Splenectomy (trauma) | 221.3 | 6 278.28 | 177.04 | 5 022.62 | 9 | 1193.04 + | |
| 1436 | Splenorrhaphy | 231.80 | 6 576.17 | 185.44 | 5 260.93 | 9 | 1193.04 + | |
| 7.2 | Lymph nodes and lymphatic channels | | | | | | | |
| 1439 | Excision of lymph node for biopsy; Neck or axilla | 65 | 1 844.05 | 65 | 1 844.05 | | | |
| 1441 | Excision of lymph node for biopsy: Groin | 65 | 1 844.05 | 65 | 1 844.05 | 4 | 530.24 + | |
| | | 1 00 | | | | 1 7 | . STRIET | |

| | | | Spe | clalist | General I | Practitioner | - | \naesthetlo | ; |
|--------------|--|-------|---------------|----------------------|---------------|----------------------|-----|------------------|------|
| | | \pm | U | R | U | R | U | R | Т |
| | DIGESTIVE SYSTEM | | | | | | | | |
| .1 462 | Oral cavity Removal of embedded foreign body: Vestibule of mouth, simple | | 41.1 | 1 166.01 | 41.1 | 1 166.01 | 5 | 662.80 | ÷Τ |
| 464 | Removal of embedded foreign body. Vestibule of mouth; sample | | 73.1 | 2 073.85 | 73.1 | 2 073.85 | 5 | 662.80 | |
| 466 | Removal of embedded foreign body: Dentoalveolar structures, soft | | 52.8 | 1 497.94 | 52.8 | 1 497.94 | 5 | 662.80 | |
| 467 | tissues Drainage of intra-oral abscess | | 31 | 879.47 | 31 | 879.47 | 4 | 530.24 | |
| 469 | Local excision of mucosal lesion of oral cavity | | 23 | 652.51 | 23 | 652.51 | 4 | 530.24 | |
| 471 | Resection of malignant lesion of buccal mucosa including radical neck dissection (Commando operation), but not including reconstructive plastic procedure | | 549 | 15 575.13 | 439.2 | 12 460.10 | 7 | 927.92 | +T |
| 1478 | Velopharyngeal reconstruction with myoneuro-vascular transfer (dynamic repair) | | 240 | 6 808.80 | 192 | 5 447.04 | 6 | 795.36 | +T |
| 479 | Velopharyngeal reconstruction with or without pharyngeal flap (static repair) | | 227 | 6 439.99 | 181.6 | 5 151.99 | 6 | 795.36 | +T |
| 1480 | Repair of oronasal fistula (large), e.g. distant flap Item 1480 canot be used with items 1481 and 1482. | | 227 | 6 439.99 | 181.6 | 5 151.99 | 6 | 795.36 | +T |
| 1481 | Repair of oronasal fistula (small), e.g. trapdoor: One stage or first stage | | 138 | 3 915.06 | 120 | 3 404.40 | 5 | 662.80 | +T |
| 1482 | Item 1481 canot be used with items 1480 and 1482. Repair of oronasal fistula (large): Second stage Item 1482 canot be used with items 1480 and 1481. | | 138 | 3 915.06 | 120 | 3 404.40 | 5 | 662.80 | +T |
| 1483 | Alveolar periosteal or other flaps for arch closure | | 138 | 3 915.06 | 120 | 3 404.40 | 4 | 530.24 | +T |
| 1486 | Closure of anterior nasal floor | | 138 | 3 915.06 | 120 | 3 404.40 | 5 | 662.80 | |
| B.2 | Lips | | | | | | | _ | |
| 1485 1499 | Local excision of benign lesion of lip | | 27 | 765.99 2 995.87 | 27 | 765.99 2 995.87 | 4 | 530.24 530.24 | |
| 499 501 | Lip reconstruction following an injury: Directed repair Lip reconstruction following an injury only: Flap repair | | 105.6 206 | 2 995.87 5 844.22 | 105.6 | 4 675.38 | 4 | 530.24 530.24 | |
| 503 | Lip reconstruction following an injury only: Total reconstruction (first istage) | | 206 | 5 844.22 | 164.8 | 4 675.38 | 4 | 530.24 | |
| 1504 | Lip reconstruction following an injury only: Subsequent stages (see Item 0297) | | 104 | 2 950.48 | 104 | 2 950.48 | 4 | 530.24 | +T |
| B.3 1505 | Tongue Partial glossectomy | ' | 225 | 6 383.25 | 180 | 5 106.60 | 6 | 795.36 | +T |
| 1507 | Local excision of lesion of tongue | | 27 | 765.99 | 27 | 765.99 | 4 | 530.24 | |
| 8.4 1531 | Palate, uvula and salivary gland Drainage of parotid abscess | | 25 | 709.25 | 25 | 709.25 | 4 | 530.24 | +T |
| 8.5 | Oesophagus | | | | | | | | |
| 1545 | Oesophagoscopy with rigid instrument: First and subsequent | | 47 | 1 333.39 | 47 | 1 333.39 | 4 | 530.24 | +T |
| 1550 | Oesophagoscopy with removal of foreign body Oesophageal dilatation | | 70 40 | 1 985.90 1 134.80 | 70 40 | 1 985.90 1 134.80 | 4 | 530.24 530.24 | |
| 1557 | Can be used with item 1587 | | | | | | | | |
| 8.6 1587 | Stomach Upper gastro-intestinal endoscopy: Using hospital equipment | | 48.75 | 1 383.04 | 48.75 | 1 383.04 | 4 | 530.24 | 1 +T |
| 1589 | Endoscopic control of gastrointestinal haemorrhage from upper gastrointestinal tract, intestines or large bowel by injection of vasoconstrictor and/or schlerosis (endoscopic haemostasis) to be added to gastroscopy (item 1587) or colonoscopy (item 1653) | + | 34 | 964.58 | 34 | 964.58 | 6 | 795.36 | |
| 1591 | Plus removal of foreign bodies (stomach): ADD to gastro-intestinal endoscopy (item 1587) | + | +25 | 709.25 | +25 | 709.25 | 4 | 530.24 | 4 +T |
| 1597 | Gastrostomy or Gastrotomy | | 147.5 | 4 184.58 | 120 | 3 404.40 | 6 | 795.30 | |
| 1613 1615 | Gastroenterostomy Suture of perforated gastric or duedenal ulcer or wound or injury | | 203.60 200 | 5 776.13 5 674.00 | 162.88 160 | 4 620.91 4 539.20 | 6 7 | 795.30 927.93 | |
| 1617 | Partial gastrectomy | | 328.3 | 9 313.87 | 262.64 | 7 451.10 | 7 | 927.9 | 2 +1 |
| 1619 | Total gastrectomy | | 384,43 | 10 906.28 | 307.54 | 8 724.91 | 7 | 927.9 | 2 +7 |
| 1621 | Revision of gastrectomy or gastro-enterostomy | | 375 | 10 638.75 | 300 | 8 511.00 | 7 | 927.9 | 2 +1 |
| 8.7 1626 | Duodenum Endoscopic examination of the small bowel beyond the duodenojejunal flexure with biopsy with or without polypectomy with or without arrest of haemorrhage (enteroscopy) | | 120 | 3 404.40 | 120 | 3 404.40 | 6 | 795.3 | 6 +T |
| 1627 | Duodenal intubation (under X-ray screening) | | 8 | 226.96 | | | | | |
| 8.8 | Intestines | | | | | | | | |
| 1634 | Enterotomy or Enterostomy | 1 | 202.6 | 5 747.76 | 162.08 | 4 598.21 | 6 | 795.3 | |
| 1637 | Operation for relief of intestinal obstruction Resection of small bowel with enterostomy or ananstomosis | - [| 240 | 6 808.80 6 947.81 | 192 | 5 447.04 | 7 | 927.9 795.3 | 2 +1 |

| | | | Spe | cialist | General F | ractitioner | Anaesthetic | | |
|--------------|---|----|-----------------|-----------------------|------------------|----------------------|-------------|--------------------------|--|
| | | 4 | U | R | Ü | R | U | R T | |
| 642 | GastroIntestinal tract imaging, Intraluminal (e.g. video capsule endoscopy): Hire fee (item 0201 applicable for video capsule - disposable single patient use) - (Please note: All patients should have had a normal gastroscopy and colonoscopy) | | 150 | 4 255.50 | 120 | 3 404.40 | | <u> </u> | |
| 343 | Gastrointestinal tract imaging, intraluminal (e.g. video capsule endoscopy), oesophagus through iteum: Doctor interpretation and | | 90 | 2 553.30 | 90 | 2 553.30 | 2 | | |
| 345 | report Suture of intestine (small or large): Wound or injury | | 185.2 | 5 254.12 | 148.16 | 4 203.30 | 6 | 795.36 +T | |
| 347 | Closure of intestinal fistula | | 258 | 7 319.46 | 206.4 | 5 855.57 | 6 | 795.36 +T | |
| 553 | Total colonoscopy with hospital equipment | | 90 | 2 553.30 | 90 | 2 553.30 | 4 | 530.24 +T | |
| 656 | Left-sided colonoscopy | | 60 | 1 702.20 | 60 | 1 702.20 | 4 | 530.24 +T | |
| 657 | Right or left hemicolectomy or segmental colectomy | | 325 | 9 220.25 | 260 | 7 376.20 | 6 | 795.36 +T | |
| 661 | Colotomy: including removal of foreign body | - | 205.7 | 5 835.71 | 164.56 | 4 668.57 | 6 | 795.36 +T | |
| 663 | Total colectomy | ı | 390 | 11 064.30 | 312 | 8 851.44 | 6 | 795.36 +T | |
| 665 | Colostomy or ileostomy isolated procedure | | 233.8 | 6 632.91 | 187.04 | 5 306.32 | 6 | 795.36 +T | |
| 666 | Continent ileostomy pouch (all types) | | 300 | 8 511.00 | 240 | 6 808.80 | 6 | 795.36 +T | |
| 667 | Colostomy; Closure | | 179.1 | 5 081.07 | 143.28 | 4 064.85 | 5 | 662.80 +T | |
| 668 676 | Revision of fleostomy pouch Flexible sigmoldoscopy (including rectum and anus): Using hospital equipment | | 375 48.75 | 10 638.75 1 383.04 | 300 48.75 | 8 511.00 1 383.04 | 6 3 | 795.36 +T 397.68 +T | |
| .9 | Rectum and anus | | | | | | | | |
| 1705 | Incision and drainage of submucous abscess | . | 40 | 1 134.80 | 40 | 1 134.80 | 3 | 397.68 +T | |
| 707 | Drainage of submucous abscess | Ì | 40 | 1 134.80 | 40 | 1 134.80 | 3 | 397.68 +T | |
| i.10 744 | Liver Extensive debridement, haemostasis and packing of liver wound or injury | | 483.80 | 13 725.41 | 387.04 | 10 980.32 | 13 | 1723.28 +T | |
| 747 | Drainage of liver abscess | l | 179.1 | 5 081.07 | 143.28 | 4 064.85 | 7 | 927.92 +T | |
| 749 | Hemi-hepatectomy: Right | | 564 | 16 000.68 | 451.2 | 12 800.54 | 9 | 1193.04 +T | |
| 751 | Hemi-hepatectomy; Left | | 521.1 | 14 783.61 | 416.88 | 11 826.89 | 9 | 1193.04 +T | |
| 752 | Extended right or left hepatectomy | | 570.9 | 16 196.43 | 456.72 | 12 957.15 | 9 | 1193.04 +T | |
| 753 757 | Partial or segmental hepatectomy | li | 378 | 10 723.86 | 302.4 | 8 579.09 | 9 | 1193.04 +T | |
| 1758 | Suture of liver wound or injury Complex suture of liver wound or injury, including hepatic artery ligation Cannot be used with item 1757 | | 214.2 296.60 | 6 076.85 8 414.54 | 171.36 237.28 | 4 861.48 6 731.63 | 9 13 | 1193.04 +T 1723.28 +T | |
| 8.11 1780 | Pancreas Gastric and duodenal intubation Code is not appropriate if gastric intubation forms part of anaesthetic | | 8 | 226.96 | 8 | 226.96 | | | |
| | indications | | | | | | | | |
| B.12 | Peritoneal cavity | ' | | | | | | | |
| 1797 | Pneumo-peritoneum: First | | 13 | 368.81 | 13 | 368.81 | 4 | 530.24 +1 | |
| 1799 | Pneumo-peritoneum: Repeat | | 6 | 170.22 | 6 | 170.22 | 4 | 530.24 +1 | |
| 1800 | Peritoneal lavage | | 20 | 567.40 | 20 | 567.40 | | | |
| 1801 1803 | Diagnostic paracentesis: Abdomen Therapeutic paracentesis; Abdomen | | 8 13 | 226.96 368.81 | 8 13 | 226.96 368.81 | | | |
| 1807 | Add to open procedure where procedure was performed through a laparoscope (for anaesthetic refer to modifier 0027) | + | 45 | 1 276.65 | 45 | 1 276.65 | 5 | 662.80 +7 | |
| 1809 | Laparotomy | | 196 | 5 560.52 | 156.8 | 4 448.42 | 4 | 530.24 +1 | |
| 1811 | Suture of burst abdomen | | 188.3 | 5 342.07 | 150.64 | 4 273.66 | 7 | 927.92 + | |
| 1812 | Laparotomy for control of surgical haemorrhage | | 105 | 2 978.85 | 105 | 2 978.85 | 9 | 1193.04 + | |
| 1813 | Drainage of sub-phrenic abscess | 1 | 180 | 5 106.60 | 144 | 4 085.28 | 7 | 927.92 + | |
| 1815 | Orainage of other intraperitoneal abscess (excluding appendix | 1 | 248.4 | 7 047.11 | 198.72 | 5 637.69 | 5 | 662.80 +1 | |
| 1817 | abscess): Transabdominal Transrectal drainage of pelvic abscess | | 75 | 2 127.75 | 75 | 2 127.75 | 4 | 530.24 + | |
| 9. | HERNIA | | | | | | | | |
| 1819 | Inguinal or femoral hemia + | | 125 | 3 546.25 | 120 | 3 404.40 | 4 | 530.24 + | |
| 1825 | Recurrent ingulnal or femoral hernia | | 155 | 4 397.35 | 124 | 3 517.88 | 4 | 530.24 + | |
| 1827 | Strangulated hernia or femoral hernia | | 238 | 6 752.06 | 190.4 | 5 401.65 | 7 | 927.92 + | |
| 1831 | Umbilical hernia | | 140 | 3 971.80 | 120 | 3 404.40 | 4 | 530.24 +7 | |
| 1835 | Incisional hernia | | 166.8 | 4 732.12 | 133.44 | 3 785.69 | 4 | 530.24 +1 | |
| 1836 | Implantation of mesh or other prosthesis for incisional or ventral hemia repair (List separately in addition to code for the incisional or ventral hemia repair) | + | 77 | 2 184.49 | 77 | 2 184.49 | 4 | 530.24 + | |
| 10. | URINARY SYSTEM | | | | | | | | |
| 10.1 | Kidney | | [| | | | | 1 | |
| 1839 | Renal biopsy, per kidney, open | | 71 | 2 014.27 | 71 | 2 014.27 | 5 | 662.80 + | |
| 1841 | Renal biopsy (needle) | | 30 | 851.10 | 30 | 851.10 | 3 | 397.68 + | |
| 1843 | Peritoneal dialysis: First day | 1 | 33 | 936.21 | 33 | 936.21 | | | |
| 1845 | Peritoneal dialysis: Every subsequent day | | 33 | 936.21 | 33 | 936.21 | | | |
| | | | | | | | | | |
| 1847 1849 | Haemodialysis: Per hour or part thereof Haemodialysis: Maximum: Eight hours | | 21 168 | 595.77 4 766.16 | 21 134.4 | 595.77 3 812.93 | | 1 | |

| | | | | pecialist | General | Practitioner | | Anaesthetic | : |
|-------------|--|-----|--------|-----------|---------|--------------|---|----------------------|------------|
| 852 | | F | U | R | U | R | U | R | T |
| 9 32 | Continuous haemodiafiltration per day in intensive or high care unit | | 33 | 936.21 | 33 | 936.21 | | | |
| 353 | Primary nephrectomy | | 225 | 6 383.25 | 180 | 5 106,60 | | | - 190 |
| 155 | Secondary nephrectomy | | 267 | 7 574.79 | 213.6 | 6 059.83 | 5 | 662.80 662.80 | |
| 63 | Nephro-ureterectomy | | 305 | 8 652.85 | 244 | 6 922.28 | 5 | 662.80 | |
| 65 | Nephrotomy with drainage nephrostomy | ľ | 189 | 5 361.93 | 151.2 | 4 289.54 | 6 | 795.36 | |
| 73 | Suture renal laceration (renorraphy) | | 193 | 5 475.41 | 1454.4 | 4 380.33 | 6 | 795.36 | |
| 79 | Closure of renal fistula | 1 | 189 | 5 361.93 | 151.2 | 4 289.54 | 5 | 662.80 | |
| 81 | Pyeloplasty | 1 | 252 | 7 149.24 | 201.6 | 5 719.39 | 5 | 662.80 | |
| 83 | Pyelostomy | | 189 | 5 361.93 | 151.20 | 4 289.54 | 5 | 662.80 | |
| 91 | Perinephric abscess or renal abscess: Drainage | | 200 | 5 674.00 | 160 | 4 539.20 | 7 | 927.92 | +T |
|).2 397 | Ureter | | J | ļ | | | | | |
| 98 | Ureterorraphy: Suture of ureter | | 147 | 4 170.39 | 120 | 3 404.40 | 5 | 662.80 | +1 |
| 99 | Ureterorraphy: Lumbar approach | 1 | 189 | 5 361.93 | 151.2 | 4 289.54 | 5 | 662.80 | +T |
| 103 | Ureteroplasty Ureterectomy only | | 181 | 5 134.97 | 144.8 | 4 107.98 | 5 | 662.80 | +T |
| 07 | | | 137 | 3 886.69 | 120 | 3 404.40 | 5 | 662,80 | +T |
| 111 | Cutaneous ureterostomy: Unilateral Uretero-enterostomy: Unilateral | | 108 | 3 063.96 | 108 | 3 063.96 | 5 | 662.80 | +T |
| 15 | Uretero-ureterostomy | | 137 | 3 886.69 | 120 | 3 404.40 | 5 | 662.80 | +T |
| 25 | Uretero-pyelostomy | | 137 | 3 886.69 | 120 | 3 404.40 | 5 | 662.80 | |
| 41 | Ureterostomy-in-situ: Unllateral | | 252 | 7 149.24 | 201.6 | 5 719.39 | 5 | 662.80 | |
| | | | 100 | 2 837.00 | 100 | 2 837.00 | 5 | 662,80 | +T |
| .3 49 | Bladder Cystoscopy: Hospital equipment | | | | | | | | |
| 951 | And retrograde pyelography or retrograde ureteral catheterisation: | | 44 | 1 248.28 | 44 | 1 248.28 | 3 | 397.68 | +T |
| ٠. | Unilateral or bilateral | + | 10 | 283.70 | 10 | 283.70 | 3 | 397.68 | +T |
| 54 | Ureteroscopy | + | | | | | | | |
| 55 | And bilateral ureteric catheterisation with differential function studies | + | 35 | 992.95 | | | 3 | 397.68 | +T |
| | requiring additional attention time Add to item 1949 or 1954 if appropriate | 1 | 35 | 992.95 | 35 | 992.95 | 3 | 397.68 | +Ţ |
| 61 | With removal of foreign body or calculus from urethra or bladder | | | | | | | | |
| 64 | | + | 20 | 567.40 | 20 | 567.40 | 3 | 397.68 | +T |
| 95 | And control of haemorrhage and blood clot evacuation | + | 15 | 425.55 | 15 | 425.55 | 3 | 397.68 | +T |
| 96 | Percutaneous aspiration of bladder | | 10 | 283.70 | 10 | 283.70 | 3 | 397.68 | +T |
| 97 | Bladder catheterisation - male (not at operation) | | 6 | 170.22 | 6 | 170.22 | 3 | 397.68 | + T |
| 99 | Bladder catheterisation - female (not at operation) | | 3 | 85.11 | 3 | 85.11 | | | |
| 15 | Percutaneous cystostomy | | 24 | 680.88 | 24 | 680.88 | 3 | 397.68 | +T |
| 35 | Suprapubic cystostomy Cutaneous vesicostomy | | 67 | 1 900.79 | 67 | 1 900.79 | 5 | 662.80 | +T |
| 39 | | | 118 | 3 347.66 | 118 | 3 347.66 | 5 | 662.80 | +T |
| 47 | Operation for ruptured bladder Drainage of perivesical or prevesical abscess | | 137 | 3 886.69 | 120 | 3 404.40 | 6 | 795.36 | +T |
| 49 | Evacuation of clots from bladder; Other than post-operative | | 105 | 2 978.85 | 105 | 2 978.85 | 5 | 662.80 | +T |
| 50 | Evacuation of clots from bladder: Post-operative | | 132.10 | 3 747.68 | 120 | 3 404.40 | 3 | 397.68 | +T |
| 51 | Simple bladder lavage: Including catheterisation | | 12 | 340.44 | 12 | 340,44 | 3 | 530.24 - 397.68 - | |
| .4 | Urethra | | | | | | - | 331123 | |
| 71 | Urethrorraphy: Suture of urethral wound or injury | il | 139 | 3 943.43 | 120 | 3 404,40 | | *** | |
| 81 | Reconstruction or repair of male anterior urethra (one stage) | | 261.6 | 7 421.59 | 209.28 | 5 937.27 | 4 | 530.24 | |
| 83 | Reconstruction or repair of prostatic or membranous urethra: First | | 168 | 4 766.16 | 134.4 | 3 812.93 | 4 | 530.24 | |
| 85 | stage | | | | 134.4 | 3 012.93 | 6 | 795.36 | H |
| | Reconstruction or repair of prostatic or membranous urethra: Second stage | | 168 | 4 766.16 | 134.4 | 3 812.93 | 6 | 795.36 | ۴T |
| 86 | Reconstruction or repair of prostatic or membranous urethra: If done in one stage | | 294 | 8 340.78 | 235.2 | 6 672.62 | 6 | 795.36 | ۲ı |
| 03 | Simple urethral meatotomy | 1 | 26.3 | 746.13 | 26.3 | 746.13 | | 207.40 | |
| 05 | Incision of deep peri-urethral abscess; Female | | 123.1 | 3 492.35 | 120 | 3 404.40 | 3 | 397.68 | |
| 07 | Incision of deep peri-urethral abscess: Male | | 123.1 | 3 492.35 | 120 | 3 404.40 | 3 | 397.68 + | |
| 16 | Urethral meatoplasty | | 101.5 | 2 879.56 | 101.50 | 2 879.56 | 3 | 397.68 ± | |
| 17 | Closure of urethrostomy or urethrocutaneous fistula (independent procedure) | | 150,3 | 4 264.01 | 120.24 | 3 411.21 | 3 | 397.68 | |
| | MALE GENITAL SYSTEM | | | | | | | | |
| .1 | Penis | | ı | | | | | | |
| 47 | renis Reconstructive operation of penis: for injury: Including fracture of penis and skin graft if required | | 168 | 4 766.16 | 134.4 | 3 812.93 | 3 | 397.68 + | ÷Τ |
| 81 | | - 1 | | | | | | | |
| 37 | Total amputation of penis: Without gland dissection Partial amputation of penis: Without gland-dissection | | 210 | 5 957.70 | 168 | 4 766.16 | 4 | 530.24 + | T |
| 2 | Removal foreign body: Deen populations (a particular to the control of the contro | | 84 | 2 383.08 | 84 | 2 383.08 | 4 | 530.24 + | ·T |
| | Removal foreign body: Deep penile tissue (e.g. plastic implant) | | 123.1 | 3 492.35 | 120 | 3 404.40 | 3 | 397.68 + | т |
| 8 | Removal of foreign body: Scrotum | | 104.9 | 2 976.01 | 104.9 | 2 976.01 | 3 | 397.68 + | |
| 2 | Testls and epididymis | | | i | | i | | | |
| 91 | Orchidectomy (total or subcapsular): Unilateral | | 98 | 2 780.26 | 00 | 2.780.00 | | | _ |
| 13 | Suture or repair of testicular injury | | 110.3 | 3 129.21 | 98 | 2 780.26 | 3 | 397.68 + | |
| 15 | Incision and Drainage of testis or epididymis e.g. abscess or | - 1 | 90 | 2 553.30 | 110.3 | 3 129.21 | 4 | 530.24 + | |
| 27 | haematoma | | | | 90 | 2 553.30 | 4 | 530.24 + | Γ |
| ., | Incision and drainage of scrotal wall abscess | | 42.7 | 1 211.40 | 42.7 | 1 211.40 | 3 | 397.68 + | Т |
| | NERVOUS SYSTEM | | | | | | | | |

| | | | Sp | ecialist | General | Practitioner | | Anaesthetic |
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| | | | u - | R | U | R | U | |
| 2685 2686 | Electro-oculography: Unilateral Electro-oculography: Bilateral | | 30 53 | 851.10 1 503.61 | | | - | RT |
| 2708 | Cannot be used with item 2685 Evaluation of cognitive evoked potential with visual or audiology | | 80 | 2 269.60 | | | | |
| 2709 | stimulus Full spinogram including bilateral median and posterior-tibial | | 140 | 3 971.80 | | | | |
| 2711 | studies Electro-encephalogram (EEG): 20-40 minutes record: Equipment cost for taking of record (Technical component) (refer to item 2712 for interpretation and report) | ¥, | 105.60 | 2 995.87 | 105.60 | 2 995.87 | | |
| 2712 | Clinical interpretation and report of item 2711: Electro- encephalogram (EEG): 20-40 minutes record (Professional component) | | 16.60 | 470.94 | 16.60 | 470.94 | | |
| 2713 | Spinal (lumbar) puncture. For diagnosis, for drainage of spinal fluid or for therapeutic indications | | 18.4 | 522.01 | 18.4 | 522.01 | | |
| 2714 | Cisternal or lateral cervical (C1-C2) puncture: Without injection - stand-alone procedure | | 32 | 907.84 | 32 | 907.84 | | |
| 2735 | Air encephalography and posterior fossa tomography: Posterior fossa tomography attendance by clinician | | 31.50 | 893.66 | | | | |
| 2737 | Air encephalography and posterior fossa tomography: Visual field charting on Bjerrum Screen | | 7 | 198.59 | 7 | 198.59 | | |
| 2739 2741 | Ventricular needling without burring: Tapping only Ventricular needling without burring: Plus introduction of air and/or | | 16 | 453.92 1 219.91 | 16 | 453.92 | 4 | 530.24 +T |
| 2743 | contrast dye for ventriculography Subdural tapping: First sitting | | 43 | | 43 | 1 219.91 | 4 | 530.24 +T |
| 14.2 | | | 15 | 425.55 | 15 | 425.55 | 4 | 530.24 +T |
| 2747 | Introduction of burr holes for Burr hole(s): Ventricular puncture, Includes Injection of gas, contrast media, dye or radioactive material | | 223.80 | 6 349.21 | 179.04 | 5 079.36 | 8 | 1060.48 +T |
| 2749 2752 | Catheterisation for ventriculography and/or drainage Twist drill hole(s): Includes subdural, intracerebral or ventricular | | 150 | 4 255.50 7 722.31 | 120 | 3 404.40 | 8 | 1060.48 +T |
| | puncture for evacuation and/or drainage of subdural haematoma | | 272.20 | 1 122.31 | 217.76 | 6 177.85 | 9 | 1193.04 +T |
| 2753 | Burr hole(s). Includes evacuation and/or drainage of haematoma: Extradural or subdural | | 379.40 | 10 763.58 | 303.52 | 8 610.86 | 9 | 1193.04 +T |
| 2754 | Burr hole(s) or trephine: includes subsequent tapping (aspiration) of intracranial abscess | | 296.40 | 8 498.87 | 237.12 | 6 727.09 | 9 | 1193.04 +T |
| 2755 | Burr hole(s): Includes aspiration of haematoma or cyst, intracerebral (total procedure) | | 369.90 | 10 494.06 | 295.92 | 8 395.25 | 9 | 1193.04 +T |
| 2757 | Burr hole(s) or trephine: Includes drainage of brain abscess or cyst (total procedure) | | 402.80 | 11 427.44 | 322.24 | 9 141.95 | 9 | 1193.04 +T |
| 2760 | Burr hole(s) or trephine: Supratentorial, exploratory, not followed by other surgery | | 255.90 | 7 259.88 | 204.72 | 5 807.91 | 9 | 1193.04 +T |
| 2761 | Burr hole(s) or trephine: Infratentorial, unllateral or bilateral Use once per service | | 218.90 | 6 210.19 | 175.12 | 4 968.15 | 9 | 1193.04 +T |
| 14.3 2765 | Nerve procedures Nerve conduction studies (see items 0733 and 3285) | | 26 | 737.62 | 26 | 737.62 | 4 | 530.24 ±T |
| 14.3.1 | Nerve repair of suture | | | | | | | |
| 2767 2769 | Suture Brachial Plexus (see also items 2837 and 2839) Suture: Large nerve: Primary | | 379 | 10 752.23 | 303.20 | 8 601.78 | 6 | 795.36 +T |
| 2771 | Suture: Large nerve: Secondary | | 297.70 202 | 8 445.75 5 730.74 | 238.16 161.60 | 6 756.60 4 584.59 | 5 | 662.80 +T 662.80 +T |
| 2773 | Suture: Digital nerve: Primary | | 199 | 5 645.63 | 159.20 | 4 516.50 | 3 | 397.68 +T |
| 2775 | Suture: Digital nerve: Secondary | | 96 | 2 723.52 | 96 | 2 723.52 | 3 | 397.68 +T |
| 2777 2779 | Nerve graft: Simple Fascicular: First fasciculus | | 309 | 8 766.33 | 247.20 | 7 013.06 | 4 | 530.24 +T |
| 2781 | Fascicular: Each additional fasciculus | | 202 50 | 5 730.74 1 418.50 | 161.6 | 4 584.59 | 4 | 530.24 +T |
| 2782 | Nerve pedicle transfer: First stage (not to be used together with item 2783) | | 309.10 | 8 769.17 | 50 247.28 | 1 418.50 7 015.33 | 4 | 530.24 +T 530.24 +T |
| 2783 2784 | Fascicular: Nerve flap: To include all stages Nerve pedicle transfer: Second stage (not to be used together with item 2783) | | 224 338.30 | 6 354.88 9 597.57 | 179.2 270.64 | 5 083.90 7 678.06 | 4 | 530.24 +T 530.24 +T |
| 2785 | Fascicular: Facio-accessory or facio-hypoglossal anastomosis | | 124 | 3 517.88 | 120 | 3 404.40 | 6 | 795.36 +T |
| 2787 | Fascicular: Grafting of facial nerve | | 215 | 6 099.55 | 172 | 4 879.64 | 5 | 662.80 +T |
| 14.3.2 2795 | Neurectomy Procedures for pain relief: Paravertebral facet joint nerve: Destruction by neurolytic agent, lumbar spine/sacral, one level (unilateral or bilateral) | | 45.4 | 1 288.00 | 45.4 | 1 288.00 | 5 | 662.80 +T |
| 2796 | Procedures for pain relief: Paravertebral facet joint nerve: Destruction by neurolytic agent, lumbar spine/sacral, each additional level each additional level (unilateral or bilateral) | + | 16.3 | 462.43 | 16.3 | 462.43 | 5 | 662.80 +T |
| 2797 | Procedures for pain relief: Paravertebral facet joint nerve: Destruction by neurolytic agent, cervical/thoracic, one level (unilateral or bilateral) | | 44 | 1 248.28 | 44 | 1 248.28 | 5 | 662.80 +T |
| 2798 | Procedures for pain relief: Paravertebral facet joint nerve: Destruction by neurolytic agent, cervical/thoracic, each additional level (unilateral or bilateral) | + | 15 | 425.55 | 15 | 425.55 | 5 | 662.80 +T |
| 2799 | Intrathecal injections for pain | | 36 | 1 021.32 | 36 | 1 021.32 | 4 | 530.24 +T |

| | | | Spe | ecialist | General i | Practitioner | Ā | Anaesthetic | | |
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| | | | n I | | | | | | | |
| 800 | Plexus nerve block - as part of treatment refer to annexture c on the | - | ນ 36 | R 1 021.32 | U 36 | R 1 021,32 | υ | R T Fees as for | | |
| | back of this gazette(motivation to be supplied by treating doctor) | ' | | | | | | specialist | | |
| 301 | Epidural injection, plexus nerve block or peripheral nerve block for | | 36 | 1 021.32 | 36 | 1 021.32 | | Fees as for | | |
| | pain refer to annexture c on the back of this gazettemotivation to | | 50 | 1021.02 | 30 | 1 021.32 | | specialist | | |
| | be supplied by treating doctor (see modifier 0045 for post-operative | | | | | | | | | |
| | pain relief) (refer to modifier 0021 for epidura: anaesthetic) | | | | | | | | | |
| 802 | Peripheral nerve block - as part of treatment (motivation to be | | 25 | 709.25 | 25 | 709.25 | | Fees as for | | |
| | supplied) | | | | | | | specialist | | |
| B03 B04 | Alcohol injection in peripheral nerves for pain: Unilateral inserting an indwalling nerve catheter (includes removal of catheter) | + | 20 | 567.40 283.70 | 20 | 567.40 283.70 | 3 | 397.68 +T | | |
| 304 | (not for bolus technique) To be used only with items 2799, 2800, | 7 | 10 | 203.70 | 10 | 203.70 | | Fees as for specialist | | |
| | 2801 or 2802 | 1 | | | | | | | | |
| 805 809 | Alcohol injection in peripheral nerves for pain: Bilateral Peripheral nerve section for pain | | 35 45 | 992.95 1 276.65 | 35 45 | 992.95 1 276.65 | 3 | 397.68 +T 397.68 +T | | |
| 913 | Obturator or Stoffels | | 96 | 2 723.52 | 96 | 2 723.52 | 3 | 397.68 +T | | |
| 815 | Excision interdigital neuroma - Morton | | 82.3 | 2 334.85 | 82.3 | 2 334.85 | 3 | 397.68 +T | | |
| 4.3.3 | Other nerve procedures | | | | | | | | | |
| 827 | Transposition of ulnar nerve | | 170 | 4 822.90 | 136 | 3 858.32 | 3 | 397.68 +T | | |
| 829 | Neurolysis: Minor | | 51 | 1 446.87 | 51 | 1 446.87 | 3 | 397.68 +T | | |
| 831 | Neurolysis: Major | | 141 | 4 000.17 | 120 | 3 404.40 | 3 | 397.68 +T | | |
| 833 837 | Neurolysis: Digital Brachial plexus, suture or neurolysis (item 2767) | 1 | 141 300 | 4 000.17 8 511.00 | 120 240 | 3 404.40 6 808.80 | 3 | 397.6B +T 795.36 +T | | |
| 839 | Total brachial plexus exposure with graft, neurolysis and | | 895.2 | 25 396.82 | 716.16 | 20 317.46 | 6 | 795.36 +T | | |
| | transplantation | | | | | | | | | |
| 849 851 | Sympathetic block: Other levels: Unilateral Sympathetic block: Other levels: Bilateral | | 20 35 | 567.40 992.95 | 20 | 567.40 992.95 | 3 | 397.68 +T 397.68 +T | | |
| 1001 | Sympathetic block. Other levels: Bilateral | 1 | 35 | 992.95 | 35 | 992.90 | 3 | 397.68 +! | | |
| 14.4 | Skull procedures | | | | | | | | | |
| 859 | Depressed skull fracture: Elevation of fracture, compound or | | 377.90 | 10 721.02 | 302.32 | 8 576.82 | 9 | 1193.04 +T | | |
| 860 | comminuted, extradural (total procedure) Depressed skull fracture: Elevation of fracture, simple, extradural | | 307.10 | 8 712,43 | 245.68 | 6 969.94 | 9 | 1193.04 +T | | |
| 000 | (total procedure) | | 307.10 | 0.112.40 | 240.00 | 0 303.54 | " | 1155.04 | | |
| 862 | Depressed skull fracture: Elevation of fracture with repair of dura | 1 | 455.10 | 12 911.19 | 364.08 | 10 328.95 | 11 | 1458.16 +T | | |
| 2863 | and/or debridement of brain (total procedure) Cranioplasty: Skuli defect =<5 cm diameter: With/without prosthesis | | 200.40 | 8 769.17 | 0.47.00 | 7 015,33 | 9 | 4402 D4 1T | | |
| 2003 | Cramoplasty. Skull defect = 5 cm diameter. With widdow prosulesis | | 309.10 | 6 / 09.1/ | 247.28 | 7 010.33 | 9 | 1193.04 +T | | |
| 2875 | Theco-peritoneal C.S.F. shunt | | 280 | 7 943.60 | 224 | 6 354.88 | 8 | 1060.48 +T | | |
| 3043 | Cranioplasty: Skull defect; >5 cm diameter | - | 340.80 | 9 668.50 | 272.64 | 7 734.80 | 9 | 1193.04 +T | | |
| 3044 | Removal of bone flap or prosthetic plate of skull: For malignancy/acquired deformity of head/infection or inflammatory | | 264.90 | 7 515.21 | 211.92 | 6 012.17 | 9 | 1193.04 +T | | |
| | reaction due to device, impiant and/or graft | | | | | | | | | |
| 6045 | Replacement of bone flap or prosthetic plate of skull: For | | 311.40 | 8 834.42 | 249.12 | 7 067.53 | g | 1193.04 +T | | |
| | malignancy/acquired deformity of head/open fracture /late effect of | | | | Ì | | | | | |
| | fracture/ infection or inflammatory reaction due to device, implant or graft (total procedure) | | | | | | | | | |
| 6046 | Cranioplasty: Skull defect, with reparative brain surgery: With/without | | 421.70 | 11 963.63 | 337.36 | 9 570.90 | 11 | 1458.16 +T | | |
| | prosthesis | | | | | | | | | |
| 6047 | Cannot be used with items 6047 to 6048 | | 371.40 | 10 536.62 | 297,12 | 8 429,29 | | 4402.04 .T | | |
| 0047 | Cranioplesty: Includes autograft and obtaining bone grafts; =<5 cm diameter (total procedure) | | 371.40 | 10 030.02 | 297.12 | 8 429.29 | 9 | 1193.04 +T | | |
| | Cannot be used with Items 6046 and 6048 | | | | | | | | | |
| 6048 | Cranloplasty: includes autograft and obtaining bone grafts; >5 cm | | 432.70 | 12 275.70 | 346.16 | 9 820.56 | 9 | 1193.04 +T | | |
| | diameter (total procedure) Cannot be used with items 6046 to 6047 | | | | | | | | | |
| 6049 | Incision and retrieval: Cranial bone graft for cranicplasty, | | 37.30 | 1 058.20 | 37.30 | 1 058.20 | | +T | | |
| | subcutaneous. ADD to primary procedure 6046 to 6048 | | | | | | | | | |
| 6061 | Creation of subarachnoid/subdural-peritoneal shunt: Pleural or peritoneal space or other terminus, through burr hole and directing | | 290.80 | 8 250.00 | 232.64 | 6 600.00 | 10 | 1325.60 +T | | |
| | and tunneling the distal end of the shunt subcutaneously towards the | | | | | | | | | |
| | draining site (non-neuroendoscopic procedure) (total procedure) | | | ļ | | | | | | |
| 0005 | Barbara and a state of the stat | | | | | | | | | |
| 6062 | Replacement or irrigation: Subarachnoid or subdural catheter, non- neuroendoscopic procedure (total procedure) | 1 | 111.40 | 3 160.42 | 111.40 | 3 160.42 | 10 | 1325.60 +T | | |
| 6063 | Ventriculocisternostomy of the third ventricle: Stereotactic, | 1 | 358.80 | 10 179.16 | 287.04 | 8 143.32 | 10 | 1325.60 +T | | |
| | neuroendoscopic method (under CT guidance for stereotactic | | | | | | | | | |
| | positioning) (items 6055 and 6148 may not be added) | | | | | | | | | |
| 6064 | Replacement/irrigation: Previously placed intraoperative ventricular | | 158.30 | 4 490.97 | 126.64 | 3 592.78 | 10 | 1325.60 +T | | |
| | catheter | | | | | | | | | |
| 6065 | Replacement/revision: Cerebrospinal fluid (CSF) shunt/obstructed valve/distal catheter in shunt system | | 252.30 | 7 157.75 | 201.84 | 5 726.20 | 10 | 1325.60 +T | | |
| 6066 | Reprogramming of programmable cerebrospinal shunt, at the time | | 26.00 | 737.62 | 26.00 | 737.62 | 10 | 1325.60 +T | | |
| | of a routine office visit | | | | | | | | | |
| 6067 | Removal: Complete cerebrospinal fluid shunt system only (non- neuroendoscopic procedure) | | 180.00 | 5 106.60 | 144.00 | 4 085.28 | 10 | 1325.60 +T | | |
| 6068 | Cerebrospinal fluid (CSF) shunt system: Complete removal, with | | 335.50 | 9 518.14 | 268.40 | 7 614.51 | 10 | 1325.60 ±T | | |
| | replacement by similar or other shunt at same operation | - 1 | 1 | | | | | | | |

| | | S | ecialist | General | Practitioner | , | Anaesthetic |
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| 14.6 | Shunt procedures and neuroendoscopy | | <u> </u> | U | , n | - | K I |
| 2869 | Ventriculocistemostomy: From the third ventricle to the cisterna | 409.00 | | 327.20 | | | |
| 2871 | magna (total procedure) Creation of shunt: Ventriculo-atrial, -jugular, -auricular | 307.20 | | 245.76 | | | |
| | Cannot be used with item 2873 | 1 | | - 10.110 | | | |
| 2873 | Creation of shunt: Ventriculo-peritoneal, -pleural, other terminus Cannot be useਖ with item 2871 | 315.40 | | 252.32 | | | |
| 6055 | Neuroendoscopy: Intracranial placement or replacement of ventricular catheter and attachment to shunt system or external drainage. ADD to main procedure | 56.00 | | 56.00 | | | |
| 6058 | Neuroendoscopy: Intracranial, with retrieval of foreign body | 364.80 | 10 349.38 | 291.84 | 8 279.50 | | |
| 14.7 | Posterior fossa surgery | | | | | | |
| 2879 2881 | Glosso-pharyngeal nerve | 480 | 13 617.60 13 617.60 | 384 384 | 10 894.08 10 894.08 | 6 | 795.36 +T 1060.48 +T |
| 2001 | Eighth nerve: Intracrantal | 480 | 13 617.60 | 384 | 10 094.00 | 8 | 1000.48 *1 |
| 14.7.1 2892 | Supratentorial procedures Micro vascular decompression of cranial nerve (suboccipital) | 553 | 15 688.61 | 442 | 12 539.54 | 6 | 795.36 +T |
| 2893 | Craniectomy for excision of brain abscess: Infratentorial or posterior fossa for excision of brain abscess | 648.30 | 18 392.27 | 518.64 | 14 713.82 | 13 | 1723.28 +T |
| 2899 | Craniectomy for extra-dural haematoma or empyema | 375 | 10 638.75 | 300 | 8 511.00 | 11 | 1458.16 +T |
| 14.8 6 085 | Cranlotomy for Cranlectomy/craniotomy: With exploration of the infratentorial area (below the tentorium of the cerebeilum), posterior fossa (total procedure) | 596.40 | 16 919.87 | 477.12 | 13 535.89 | 13 | 1723.28 +T |
| 6086 | Cranlectomy/craniotomy: With evacuation of infratentorial, intracerebellar haematoma (total procedure) | 614.30 | 17 427.69 | 491.44 | 13 942.15 | 13 | 1723.28 +T |
| 6087 | Craniectomy/craniotomy: With drainage of intracranial abscess in the infratentorial region with suction and irrigating the area while monitoring for haemorrhage (total procedure) | 631.80 | 17 924,17 | 505.44 | 14 339.33 | 13 | 1723.28 +⊤ |
| 6088 | Cranial decompression caused by excess fluid (e.g. blood and pathological tissue), using posterior fossa approach by drilling/sawing through the occipital bone (total procedure) | 605.10 | 17 166.69 | 484.08 | 13 733.35 | 13 | 1723.28 +T |
| 6090 | Craniectomy at base of skull (suboccipital): With freeing and section of one or more cranial nerves (total procedure) | 624 | 17 702,88 | 499.20 | 14 162.30 | 11 | 1458.16 +T |
| 6115 | Craniectomy/craniotomy: Supratentorial exploration | 487.1 | 13 819.03 | 389.68 | 11 055.22 | 11 | 1458.16 +T |
| 6116 | Incision and subcutaneous placement of cranial bone graft (e.g. split- or full thickness); shaving graft or bone dust; with donor site already exposed for the main procedure. | 25.9 | 734.78 | 25.9 | 734.78 | 11 | 1458.16 +T |
| 6117 | Craniectomy/craniotomy: Drainage of intracranial abscess in the supratentorial region (total procedure) | 564.7 | 16 020.54 | 451.76 | 12 816.43 | 11 | 1458.16 +T |
| 6118 | Decompressive craniectomy/craniotomy: With or without duraplasty, for treating intracranial hypertension (most commonly caused by severe closed-head trauma) without evacuation of associated intraparenchymal haematoma or lobectomy | 705.1 | 20 003.69 | 564.08 | 16 002.95 | 11 | 1458.16 +T |
| 6120 | Decompression of (roof of) orbit only: Transcranial approach (total procedure) | 548.6 | 15 563.78 | 438.88 | 12 451.03 | 11 | 1458.16 +T |
| 6125 | Cranlectomy/trephination (bone flap cranlotomy): Supratentorial excision of brain abscess | 566.2 | 16 063.09 | 452.96 | 12 850.48 | 11 | 1458.16 +T |
| 6141 | Craniectomy/craniotomy: Excision of foreign body from brain | 554.3 | 15 725.49 | 443.44 | 12 580.39 | 11 | 1458.16 +T |
| 6142 | Craniectomy/craniotomy: Treatment of penetrating wound of brain | 589.9 | 16 735.46 | 471.92 | 13 388.37 | 11 | 1458.16 +T |
| 2904 | Craniectomy/craniotomy: With evacuation of supratentorial, intracerebral haematoma | 590.20 | 16 743.97 | 472.16 | 13 3 9 5.18 | 11 | 1458.16 +T |
| 2905 | Craniotomy with elevation of bone flap: Excision of epileptogenic focus without electrocorticography during surgery | 489 | 13 872.93 | 391.20 | 11 098.34 | 11 | 1458.16 +T |
| 2909 | CSF-leaks | 450 | 12 766.50 | 360 | 10 213.20 | 11 | 1458.16 +T |
| 14.8.1 2918 | Stereo-tactic cerebral and spinal cord procedures (code moved to consultation section) | | | | | | |
| 14.8.2 | Repair and/or Reconstruction of Surgical Defects of Skull Base | | | | | | |
| 6196 | Repair of dura for cerebrospinal fluid (CSF) leak: Secondary repair, anterior, middle or posterior cranial fossa following surgery of the skull base, by free tissue graft (e.g. pericranium, fascia, tensor fascia lata, adipose tissue, homologous or synthetic grafts) Cannot be used with Item 6197 | 388.7 | 11 027.42 | 310.96 | 8 821.94 | 11 | 1458.16 +T |

| | | Specialist | | General | Practitioner | | Anaesthetic |
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| | | U | R | U | R | U | R T |
| 6197 | Repair of dura for cerebrospinal fluid (CSF) leak: Secondary anterior, middle or posterior cranial fossa following surgery of the skull base; by local or regionalised vascularised pedicle flap or myocutaneous flap (including galea, temporalis, frontalis or occipitalis muscle) Cannot be used with item 6196 | 437.8 | 12 420.39 | 350.24 | 9 936.31 | 11 | 1458.16 +T |
| 14.9 | Spinal operations | | | | 1500 | | |
| | Note: See section 3.8.7 for laminectomy procedures | | | | | | |
| 2923 | Chordotomy: Unliateral | 178 | 5 049.86 | 142.4 | 4 039.89 | 3 | 397.68 +T+M |
| 2925 | Chordotomy: Open | 350 | 9 929.50 | 280 | 7 943.60 | 3 | 397.68 +T+M |
| 2927 | Rhizotomy: Extradural, but intraspinal | 320 | 9 078.40 | 256 | 7 262.72 | 3 | 397.68 +T+M |
| 2928 | Rhizotomy: Intradural | 350 | 9 929.50 | 280 | 7 943.60 | 3 | 397.68 +T+M |
| 14.10 | Arterial ligations | | | | | | |
| 2951 | Carotis: Trauma | 120 | 3 404.40 | 120 | 3 404.40 | 8 | 1060.48 +T |

| | 9 | | Sp | ecialist | General | Practitioner | | Anaesthe | etic |
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| | | Psychiatrist | | Other Sp | Other Specialists and General Practitioner | | Anaesthe | | |
| | | | U | R | U.S. | R | U | R | Τ. |
| 14.11 2957 | Medical Psychotherapy Individual psychotherapy (specific psychotherapy with approved evidence based method) - per short session (10-20 minutes) | | 20 | 567.40 | 16 | 453.92 | | | |
| 2968 | Group therapy: Adults (5 per group): Code per person per 80-minute session Use once per day only. | | 8 | 226.96 | 8 | 226.96 | | | |
| 2974 | Individual psychotherapy (specific psychotherapy with approved evidence based method) - per intermediate session (21-40 minutes) | | 40 | 1 134.80 | 32 | 907.84 | | | |
| 2975 | Individual psychotherapy (specific psychotherapy with approved evidence based method) - per extended session (41 minutes or longer) | | 60 | 1 702.20 | 48 | 1 361.76 | | | |
| 14.12 2970 | Physical treatment methods Electro-convulsive treatment (ECT) - each time (see rule Va) | | 1 7 | 482.29 | 17 | 482.29 | 3 | 397.€ | 38 +T |

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| ə . | GENERAL | francis Sign | | | | | |
| 6. | EYE | | | | | | |
| 6.1 6.1.1 | Procedures performed in rooms | | | | | | ! |
| 0.1.1 | Eye Investigations Note: Not more that three (3) Items in this section may be charged | | | | | | |
| | during one visit | | | | | | |
| | Eye investigations and photography refer to one or both eyes except where otherwise indicated | | | | | | |
| | Material used is excluded | | | | | | |
| | The tariff for photography is not related to the number of photographs taken | | | į | | | |
| 8003 | Fundus contact lens or 90D lens examination(not to be charged | 7 | 198.59 | 7 | 198.59 | | |
| 1004 | with Item 3004 and/or item 3012 Peripheral fundus examination with indirect ophthalmoscope (not to | _ | 400.50 | _ | | | |
| 1004 | be charged with item 3003 and/or item 302) | 7 | 198.59 | 7 | 198.59 | | |
| 8008 | Contrast sensitivity test | 7 | 198.59 | 7 | 198.59 | | |
| 1009 | Basic capital equipment used in own rooms by Ophthalmologists, Only to be charged at first and follow-up consultations. Not to be | + 11.68 | 331.36 | - | | | |
| | charged for post-operative follow-up consultations | | | | | | |
| 3112 | Fitting of contact lens for treatment of disease including supply of | 12.2 | 346.11 | 12.2 | 346.11 | | |
| | lens. Bandage contact lens in pathological comeal conditions such as: comeal erosion, ulcer, abrasion or corneal wound | | | | | | |
| | Cannot be used with item 3113 | | | | | | |
| 6.1.2 | Special eye investigations | | | | | | |
| 029 | Anterior segment microphotography | 21 | 595.77 | 21 | 595.77 | | |
| 1032 1034 | Eyelid and orbit photography Determination of lens implant power per eye | 9 | 255.33 425.55 | 9 | 255.33 | | |
| 3035 | Where a minor procedure usually done in the consulting rooms | 15 22 | 624.14 | 15 22 | 425.55 624,14 | | As per proced |
| | requires a general anaesthetic or use of an operating theatre, an additional fee may be charged | | | | | | |
| 16.2 | Retina | | | | | | |
| 3037 | Surgical treatment of retinal detachment including vitreous replacement but excluding vitrectomy | 306.9 | 8 706.75 | 245.52 | 6 965.40 | 6 | 795.36 +T |
| | representative out excitating vincesonly | | | | | | |
| 16.3 | Cataract | | | | | | |
| 3060 | Use of own surgical microscope for surgery or examination (not for slit lamp microscope) (for use by ophthalmologists only) | 4 | 113.48 | | | | |
| 16.4 | Intra-ocular foreign body | | | | | | |
| 3071 | Intra-ocular foreign body: Anterior to iris | 127 | 3 602.99 | 120 | 3 404.40 | 4 | 530.24 +T |
| 3073 | Intra-ocular foreign body: Posterior to Iris (including prophylactic thermal treatment to retina) | 210 | 5 957.70 | 168 | 4 766.16 | 6 | 795.36 +T |
| | Diemai teatheir to regna) | | | | | } | |
| 16.5 | Globe | | | | | | |
| 3080 | Examination of eyes under general anaesthetic where no surgery is done | 80 | 2 269.60 | 80 | 2 269.60 | 4 | 530.24 +T |
| 3081 | Treatment of minor perforating injury | 161.6 | 4 584.59 | 129.28 | 3 667.67 | 6 | 795.36 +T |
| 3083 | Treatment of major perforating injury | 267.5 | 7 588.98 | 214 | 6 071.18 | 6 | 795.36 +T |
| 3085 3087 | Enucleation or Evisceration Enucleation or Evisceration with mobile implant: Excluding cost of | 105 160 | 2 978.85 4 539.20 | 105 | 2 978.85 | 5 | 662.80 +T |
| | implant and prosthesis | 100 | 4 338.20 | 128 | 3 631.36 | 5 | 662.80 +T |
| 3088 3089 | Hydroxyapetite insertion (Additional to item 3087) Subconjunctival injection if not done at time of operation | + 40 | 1 134.80 | 40 | 1 134.80 | 5 | 662.80 +T |
| 3091 | Retrobulbar injection (if not done at time of operation) | 10 16 | 283.70 453.92 | 10 | 283.70 453.92 | 5 | 662.80 +T 530.24 +T |
| 3097 | Anterior vitrectomy | 280 | 7 943.60 | 224 | 6 354.88 | 6 | 795.36 +T |
| 3099 | Posterior vitrectomy including anterior vitrectomy, encircling of globe and vitreous replacement | 419 | 11 887.03 | 335.2 | 9 509.62 | 6 | 795.36 +T |
| 3100 | Lensectomy done at time of posterior vitrectomy | 30 | 851.10 | 30 | 851.10 | 7 | 927.92 +T |
| 16.6 | Octiv | | | | | | |
| 16.6 3101 | Orbit Drainage of orbital abscess | 105 | 2 978.85 | 105 | 2 978.85 | 5 | 662.80 +T |
| 3104 | Removal orbital prosthesis | 212.7 | 6 034.30 | 170.16 | 4 827.44 | 5 | 662.80 +T |
| 3105 3107 | Exenteration Orbitotomy requiring bone flap | 275 | 7 801.75 | 220 | 6 241.40 | 5 | 662.80 +T |
| 3108 | Eye socket reconstruction | 393 206 | 11 149.41 5 844.22 | 314.40 164.8 | 8 919.53 4 675.38 | 5 5 | 662.80 +T 662.80 +T |
| 3109 | Hydroxyapetite implantation in eye cavity when evisceration or | 300 | 8 511.00 | 240 | 6 808.80 | 5 | 662.80 +T |
| 3110 | enucleation was done previously Second stage hydroxyapetite implantation | 446 | 3 400 50 | 4.0 | 2 400 70 | | |
| | a seem a dage myeroxyapente impidit@@00 | 110 | 3 120.70 | 110 | 3 120.70 | 5 | 662.80 +T |

| | | Spi | ecialist | General | Practitioner | , | Anaesthetic | | | |
|----------------------------|--|--------------|----------------------|-----------------|----------------------|--------|------------------------|--|--|--|
| 3111 | Contact lenses: Assessment involving preliminary fittings and | U 15 | R 425.55 | U 10 | R 283.70 | U | R T | | | |
| 3113 | tolerance Fitting of contact lenses and instructions to patient: Includes eye examination, first fittings of the contact lenses and further post-fitting visits for one year | 200 | 5 674.00 | 160 | 4 539.20 | | | | | |
| 3115 | Fitting of only one cantact lens and instructions to the patient: Eye examination, first fitting of the contact lens and further post-fitting visits for one year included | 166 | 4 709.42 | 132.8 | 3 767.54 | | | | | |
| 3117 | Removal of foreign body: On the basis of fee per consultation | 31.5 | 893.66 | 30 | 851.10 | 4 | 530.24 +T | | | |
| 3118 | Curettage of comea after removal of foreign body(aftercare excluded) | 10 | 283.70 | 10 | 283.70 | | | | | |
| 3119 | Tattooing | 26 | 737.62 | 26 | 737.62 | 4 | 530.24 +T | | | |
| 3121 3136 | Corneal graft (Lamellar or full thickness) Conjunctival flap or graft. Not for use with pterigium surgery | 289 95.7 | 8 198.93 2 715.01 | 231.2 95.7 | 6 559.14 2 715.01 | 6 | 795.36 +T 795.36 +T | | | |
| | | 00.7 | 2710.01 | 55.7 | 2715.01 | | 183.30 11 | | | |
| 16.8 3145 | Ducts Repair of caniculus: Primary procedure | 132 | 3 744.84 | 120 | 3 404.40 | 4 | 530.24 +T | | | |
| 3147 | Repair of caniculus; Secondary procedure | 175 | 4 964.75 | 140 | 3 971.80 | 4 | 530.24 +T | | | |
| 16.9 | Iris | | | | | | | | | |
| 3157 3158 | Division of anterior synechlae as isolated procedure Repair Iris as in dialysis. Anterior chamber reconstruction | 132 142.4 | 3 744.84 4 039.89 | 120 120 | 3 404.40 3 404.40 | 4 4 | 530.24 +T 530.24 +T | | | |
| 40.40 | | | | | | | | | | |
| 16.10 31 6 5 | Lids Repair of skin laceration of the lid. Simple | 27.3 | 774.50 | 27.3 | 774.50 | 4 | 530.24 +⊤ | | | |
| 3176 | Lid operation for facial nerve paralysis including tarsorrhaphy but excluding cost of material | 187 | 5 305.19 | 149.6 | 4 244.15 | 4 | 530.24 +T | | | |
| 16.10.1 3185 | Reconstruction of eyelid Staged procedure for partial or total loss of eyelid: First stage | 259 | 7 347.83 | 207.2 | 5 878.26 | 4 | 530.24 +T | | | |
| 3187 | Staged procedure for partial or total loss of eyelid: Subsequent stage | 206 | 5 844,22 | 164.8 | 4 675.38 | 4 | 530.24 +T | | | |
| 3189 | Full thickness eyelid laceration for injury: Direct repair | 136.5 | 3 872.51 | 120 | 3 404.40 | 4 | 530.24 +T | | | |
| 40.48.0 | Provide Control of the | | | | | | | | |
| 16.10.2 3193 | Ptosis Repair by superior rectus, levator or frontalis muscle, brow ptosis or lower lid ptosis operation | 190 | 5 390.30 | 152 | 4 312.24 | 4 | 530.24 +T | | | |
| 3195 3197 | Ptosis: By lesser procedure, e.g. sling operation: Unilateral Ptosis: By lesser procedure, e.g. sling operation: Bilateral | 137.6 166 | 3 903.71 4 709.42 | 120 132.8 | 3 404.40 3 767.54 | 4 | 530.24 +T 530.24 +T | | | |
| 16.11 | Conjunctiva | | | | | | | | | |
| 3199 3200 | Repair of conjuctiva by grafting Repair of lacerated conjunctiva | 132 47 | 3 744.84 1 333.39 | 120 47 | 3 404.40 1 333.39 | 4 | 530.24 +T 530.24 +T | | | |
| 16.12 3196 | General Diamond knife: Use of own diamond knife during intraocular surgery | 12 | 340.44 | | | | | | | |
| 3203 | Vitrectomy apparatus (hire fee) | 120 | 3 404.40 | | | | | | | |
| 17. | EAR | 120 | 3 404.40 | | | | | | | |
| 17.1 | | | | | | | | | | |
| 5170 | External Ear (Pinna) Drainage: Haematorna or abscess of external ear | 34.80 | 987.28 | 34.80 | 987.28 | 5 | 662.80 +T | | | |
| 5171 | Drainage: Abscess of external auditory canal | 21 | 595.77 | 21 | 595.77 | 5 | 662.80 +T | | | |
| 17.2 | External ear canal | | | | | | | | | |
| 3204 | Removal of foreign body at rooms with the use of a microscope (excludes loupe) - not to be used combined with item 3206 | 21.58 | 612.22 | | | | | | | |
| 3205 | External ear canal: Removal of foreign body: Under general anaesthetic | 21 | 595.77 | 21 | 595.77 | 4 | 530.24 +T | | | |
| 17.3 | Middle ear | | | | | | | | | |
| 3214 | Reconstruction of middle ear ossicles (ossiculoplasty) | 255 | 7 234.35 | 204 | 5 787.48 | 5 | 662.80 +T | | | |
| 3237 3245 | Explaratory tympanotomy Functional reconstruction of tympanic membrane | 158.9 277 | 4 507.99 7 858.49 | 127.12 221.6 | 3 606.39 6 286.79 | 5 5 | 662.80 +T 662.80 +T | | | |
| 17.4 | Facial nerve | | | | | | | | | |
| 17.4.1 3223 | Facial nerve tests Percutaneous stimulation of the facial nerve | 9 | 255.33 | 9 | 255.33 | 4 | 530.24 +T | | | |
| 3224 | Electroneurography (ENOG) | 75 | 2 127.75 | 75 | 2 127.75 | 4 | 530.24 +T | | | |
| 17.4.2 | Facial nerve surgery | | | | | | | | | |
| 3227 | Exploration of facial nerve: Exploration of tympano mastoid segment | 297 | 8 425.89 | 237.6 | 6 740.71 | 5 | 662.80 +T | | | |

l'as

| | | | Sp | ecialist | General | Practitioner | | Anaesthetic | |
|----------------|--|---|----------------|---------------------------------|------------|-------------------------------|---------|-------------------------|---|
| | | | U | R | U | · | | | |
| 230 | Exploration of facial nerve: Extratemporal grafting of the facial nerve | Н | 436 | 12 369.32 | 348.8 | 9 895.46 | 5 | 662.80 + | |
| 232 | Exploration of facial nerve: Facio-assessory or facio-hypoglossal anastomosis | | 124 | 3 517.88 | 120 | 3 404.40 | 6 | 795.36 + | Т |
| 7.5 | Inner ear | | | | | | | | |
| 7.5.1 1273 | Audiometry (A) | | | | | | | | |
| 3274 | Pure tone audiometry (air conduction) Pure tone audiometry (bone conduction with masking) | | 6.5 | 184.41 184.41 | 6.5 | 184.41 | | | |
| 3275 | Impedance audiometry (tympanometry) | | 6.5 | 184.41 | 6.5 6.5 | 184.41 184.41 | | | |
| 3276 | Impedance audiometry (stapedial reflex) - no code for volume, compliance etc. | | 6.5 | 184.41 | 6.5 | 184.41 | | | |
| 3277 | Speech audiometry: Fee includes speech audiogram, speech reception threshold, discrimination score | | 10 | 283.70 | 10 | 283.70 | | | |
| 17.5.2 2691 | Inner ear: Balance tests Short latency brainstem evoked potentials (AEP) neurological | | 50.00 | 1 418.50 | | | | | |
| | examination, single decibel: Unileterat | | | | | | | | |
| 2692 | Short latency brainstern evoked potentials (AEP) neurological examination, single decibel: Bilateral Cannot be used with item 2691 | | 88.00 | 2 496.56 | | | | | |
| 2693 | AEP: Audiological examination: Unilateral at a minimum of 4 decibels | | 60.00 | 1 702.20 | | | | | |
| 2694 | AEP: Audiological examination: Bilateral at a minimum of 4 decibels Cannot be used with item 2693 | | 105.00 | 2 978.85 | | | | | |
| 2695 | Audiology 40Hz response: Unilateral | | 20.00 | 054.40 | | | | | |
| 2696 | Audiology 40Hz response: Bilateral | | 30.00 53.00 | 851.10 1 503.61 | | | | | |
| 2697 | Mid- and long latency auditory evoked potentials: Unitateral | 1 | 30.00 | 851.10 | | | | 1 | |
| 2698 | Mid- and long latency auditory evoked potentials: Bilateral | | 53.00 | 1 503.61 | | | | | |
| 2702 | Total code for audiological evaluation including bilateral AEP and bilateral electro-cochleography | | 140.00 | 3 971.80 | | | 4 | 530.20 + | Т |
| 3273 | Pure tone audiometry (air conduction) | | 6.50 | 184.41 | 6.50 | 184.41 | | | |
| | requires the skills of medical doctors of different disciplines working together during the operation. The procedures are categorised in three parts: 1. The approach in order to expose the area in which the lesion is situated. 2. The definitive procedure which involves the repair, bippsy, resection or excision of the lesion. It also involves the primary closure of the dura, mucous membranes and skin. Repair/reconstruction procedure: is coded separately if extensive dural grafting cranioplasty, local or regional myocutaneous pedical flaps, or extensive skin grafts are performed. Note codes for repair and closure with local, pedicled or free flaps and grafts can be found in the relevant sections of the coding structure | | | | | | | | |
| 17.6.1 | Middle fossa approach (i.e. transtemporal or supralabyrinthine) | | | | | | | | |
| 3229 5221 | Facial nerve: Exploration of the labyrinthine segment Facial nerve: Grafting of labyrinthine segment (graft removal and exploration of labyrinthine segment are included) | | 420 510 | 11 915.40 14 468.70 | 336 408 | 9 532.32 11 574.96 | 5 11 | 662.80 +* 1458.16 +* | |
| 5222 | Facial nerve surgery inside the internal auditory canal (if grafting is required, the grafting and harvesting of graft are included) | | 620 | 17 589.40 | 496 | 14 071.52 | 11 | 1458.16 + | Т |
| 17.6.2 5247 | Subtotal petrosectomy Subtotal petrosectomy for CSF leak and/or for total obliteration of the mestoid cavity | | 480 | 13 617.60 | 384 | 10 894.08 | 11 | 1458.16 + | т |
| | | | | to specialist i cai Medicine | | ecialists and Practitioner | | Anaesthetic | |
| 18. | PHYSICAL TREATMENT | | U | R | U | R | U | R | Т |
| | THE PROPERTY OF THE PROPERTY O | | | | ! | | | | |
| 3279 | Domiciliary or nursing home treatment (only applicable where a patient is physically incapable of attending the rooms, and the equipment has to be transported to the patient) | + | 0.75 | 21.28 | | | | | |

| | | Sp | ecialist | General | Practitioner | | Anaesthetic |
|------|---|------|----------|---------|--------------|------|--------------------|
| | | U | R | U | R | U | RT |
| 3280 | Consultation units for specialists in physical medicine when treatment is given (per treatment) | 13.5 | 383.00 | | | Ť | |
| 3281 | Ultrasonic therapy | 10 | 283.70 | | 1 | | |
| 3282 | Shortwave diathermy | 10 | 283.70 | | 1 | | |
| 3284 | Sensory nerve conduction studies | 31 | 879.47 | | 1 | | |
| 3285 | Motor nerve conduction studies | 26 | 737.62 | | 1 | | |
| 3287 | Spinal joint and ligament injection | 20 | 567.40 | 20 | 567.40 | Pal | |
| 3288 | Epidural injection | 36 | 1 021.32 | 20 | 307.40 | 2 | |
| 3289 | Multiple injections - First joint | 7.5 | 212.78 | | 1 | 1000 | i |
| 3290 | Each additional joint | 4.5 | 127.67 | | | | |
| 3291 | Tendon or ligament injection | 9 | 255.33 | | | | |
| 3292 | Aspiration of joint or interarticular injection | 9 | 255.33 | | | | |
| 3293 | Aspiration or injection of bursa or ganglion | 9 | 255.33 | |] | | |
| 3294 | Paracervical (neck) nerve block | 20 | 567.40 | 20 | 567.40 | | |
| 3295 | Paravertebral root block - unilateral | 20 | 567.40 | | 007.40 | | |
| 3296 | Paravertebral root block - bilateral | 30 | 851.10 | | 1 | | |
| 3297 | Manipulation of spine performed by a specialist in Physical Medicine | 14 | 397.18 | | | | |
| 3298 | Spinal traction | 6 | 170,22 | | | | |
| 3299 | Manipulation large joint under general anaesthetic (not subject to | 14 | 397.18 | 14 | 397.18 | 4 | 530.24 Hip+T |
| | rule G) (Modifier 0005 not applicable) | | | | 001110 | 3 | 397.68 Knee Should |
| 3300 | Manipulation of large joints without anaesthetic | | | | * | | er+T |
| 3302 | Strength duration curve per session | 10.5 | 297.89 | | |] | |
| 3304 | All other physical treatments carried out: Complete physical treatment. Specify treatment (for subsequent treatments by a general practitioner, for the same condition within 4 months after initial treatment: A fee for the treatment only is applicable: See rules L and Mt) | 10 | 283.70 | 10 | 283.70 | | |

| | | | | pecialist adiologist | 1 | General actitioner | | Anaesthetic |
|----------------------|--|----|----------|-------------------------|--------------|-----------------------|---|------------------------|
| | | + | U | l R | U | R | - | RT |
| 19. | RADIOLOGY The amounts in this section are calculated according to the Radiology unit values (unless otherwise specified) | | | | | | - | RT |
| 19.1 19.1.1 | Skeleton | | | | | | | |
| | Limbs | | | | | | | |
| 3305 6500 | Finger, toe | | l | | 6.3 | 186.92 | 1 |] |
| 6500 6501 | Hand | | | | 7.7 | 228.46 | | ľ |
| 6503 | Wrist (specify region) Scaphoid | | | | 7.7 | 228.46 | | |
| 6504 | Radius and Ulna | | | j | 7.7 | 228.46 | | |
| 6505 | Elbow | | l | 1 | 7.7 | 228.46 | | |
| 6506 | Humerus | | | | 7.7 | 228.46 | 1 | |
| 6507 | Shoulder | | | | 7.7 | 228.46 228.46 | | ì |
| 6508 | Acromio-Clavicula joint | 1 | | | 7.7 | 228,46 | | |
| 6509 | Clavicle | | | | 7.7 | 228.46 | | |
| 6510 | Scapula | | | 1 | 7.7 | 228.46 | | |
| 6511 | Foot | ŀ | | | 7.7 | 228.46 | | |
| 6512 | Ankle | | | | 7,7 | 228.46 | | ĺ |
| 6513 | Calcaneus | 1 | | | 7.7 | 228.46 | | |
| 6514 | Tibia and fibula | | | | 7.7 | 228.46 | | |
| 6515 6546 | Knee | | | | 7.7 | 228.46 | | |
| 6516 6517 | Patella | | | ł | 7.7 | 228.46 | | |
| 651 <i>7</i> 6518 | Femur Hip | | <u> </u> | 1 | 7.7 | 228.46 | 1 | ŀ |
| 6519 | Sesamoid Bone | | | 1 | 7.7 | 228.46 | 1 | |
| 3309 | Smith-Petersen or equivalent controle, in theatre | | | 1 | 7.7 | 228.46 | 1 | |
| 3311 | Stress studies, e.g. joint | | | 1 | 38.7 | 1 148.23 | 1 | |
| 3313 | Full length study, both legs | | | 1 | 7.7 | 228.46 | 1 | |
| 3317 | Skeletal survey | | 1 | 1 | 15.5 | 459.89 | | J |
| 3319 | Arthrography per joint | | | | 28 | 830.76 | | |
| 3320 | Introduction of contrast medium or air: Add | + | | İ | 15.4 13.8 | 456.92 409.45 | | |
| 19.1.2 | Spinal column | ł | | | | | | |
| 3321 | Per region, cervical, sacral, coccygeal, one region thoracic | | | | 11 | 326.37 | | |
| 3325 | Stress studies | | | | 11 | 326.37 | | |
| 3331 | Pelvis (Sacro-itiac or hip joints to be added where an extra set of views is required) | į. | | | 11 | 326.37 | | |
| 3333 | Myelography: Lumbar | | | ļ | 28.9 | 857,46 | 4 | 530.24 +T |
| 3334 | Myelography: Thoracic | | | | 22.2 | 658.67 | 4 | 530.24 +T |
| 3335 3336 | Myelography: Cervical Multiple (lumbar, thoracic, cervical): Same fee as for first segment (no additional introduction of contrast medium) | | | | 35.5 | 1 053,29 | 4 | 530.24 +T 530.24 +T |
| 3344 | Introduction of contrast medium | | | | 40.7 | 55400 | | |
| 3345 | Discography | | | | 18.7 34.6 | 554.83 1 026.58 | 4 | E20.04 . T |
| 3347 | Introduction of contrast medium per disc level: Add | + | | | 28.2 | 836.69 | " | 530.24 +T - |
| 19.1.3 | Skull | | | | | | | |
| 3349 | Skull studies | | | | 15.7 | 465.82 | [| |
| 3351 | Paranasal sinuses | | | 1 | 11 | 465.82 326.37 | | |
| 3353 | Facial bones and/or orbits | | | | 12.6 | 373.84 | | |
| 3355 | Mandible | | | 1 | 9.4 | 278.90 | | |
| 3357 | Nasal bone | | | | 7.8 | 231.43 | | |
| 359 | Mastoid: Bilateral | | | 1 | 18 | 534.06 | | |
| 3361 3363 | Teeth: One quadrant | | | | 3.7 | 109.78 | | |
| 365 | Teeth: Two quadrants Teeth: Full mouth | | | | 6.3 | 186.92 |] | |
| 3366 | Teeth; Rotation tomography of the teeth and jaws | | | | 11 | 326,37 | | |
| 367 | Teeth: Rotation tomography of the teeth and jaws Teeth:Temporo-mandibular joints: Per side | | | | 13.3 | 394.61 | | |
| 369 | Teeth:Tomography: Per side | | | | 11 | 326.37 | | |
| 3371 | Localisation of foreign body in the eye | | | | 11 | 326.37 | | |
| 3381 | Ventriculography | | | | 15.7 | 465.82 | . | |
| 385 | Post-nasal studies: Lateral neck | | | | 27.3 6.3 | 809.99 186.92 | 4 | 530.24 +T |
| 3391 | | | | | | 100.92 | | |

| | | | 1 | pecialist diologist | | General actitioner | Anaesthetic | | |
|--------------|--|---|---|------------------------|--------------|-----------------------|--------------|---|--|
| | | | U | R | U | R | U | l R T | |
| 19.2 | Alimentary tract | 1 | | | | | - | `` | |
| 3397 | Introduction of contrast medium (plus 80% for each additional gland - add) | ÷ | | ļ | 11 | 326.37 | | ł | |
| 399 | Pharynx and oesophagus | | | | | | | | |
| 3403 | Oesophagus, stomach and duodenum (control film of abdomen | | | | 12.7 20 | 376.81 593.40 | | | |
| | included) and limited follow through | | | | 20 | 333,40 | | | |
| 3405 3406 | Double contrast: Add | + | | | 7.3 | 216,59 | ĺ | | |
| 3400 | Small bowel meal (control film of abdomen included except when part of item 3408) | | | | 20 | 593,40 | | 1 | |
| 3408 | Barium meal and dedicated gastro-intestinal tract follow through | | | | 28.9 | 857.46 | | • | |
| | (including control film of the abdomen, oesophagus, duodenum, | | | | 20.9 | 657.46 | | | |
| 3409 | small bowel and colon) | | | | | | | | |
| 3411 | Barium enema (control film of abdomen included) Air contrast study (add) | | | | 18.3 | 542.96 | | | |
| | Note: For items 3415 and 3416: Endoscopy (See item 1778) | + | | | 19.3 | 572.63 | ĺ | | |
| | and the same stay (coo hall 1770) | | | | | | | | |
| 3417 | Gastric/oesophageal/duodenal intubation control | | | | 5.9 | 175,05 | | [| |
| 3419 | Gastric/oesophageal intubation insertion of tube (add) | + | | | 5.6 | 166.15 | | | |
| 3421 3423 | Duodenal intubation: Insertion of tube (add) | + | | | 11 | 326.37 | | | |
| 3423 | Hypotonic duodenography (3403 and 3405 included) (add) | + | | | 29.3 | 869.33 | | | |
| | | | | | | | ł | | |
| 19.4 3443 | Chest | | | | | 1 | |] | |
| 3445 | Larynx (Tomography included) Chest (item 3601 included) | H | | 2 | 12.5 | 370.88 | | f | |
| 3449 | Ribs | H | | | 9.4 | 278.90 | | | |
| 3451 | Stemum or stemoclavicular joints | H | | | 12.3 12.6 | 364.94 373.84 | | | |
| 3453 | Bronchography: Unilateral | H | | | 12.6 | 373.84 | 8 | 1060.48 +T | |
| 3455 3457 | Bronchography: Bilateral | H | | | 22.1 | 655.71 | 8 | 1060.48 +T | |
| 3461 | Introduction of contrast medium included Pleurography | | | | 35.7 | 1 059.22 | | | |
| 3463 | For introduction of contrast medium: Add | . | | | 12.6 | 373.84 | 3 | 397.68 +T | |
| 3465 | Laryngography | | | | 2.8 11 | 83.08 326.37 | | | |
| 3467 | For introduction of contrast medium: Add | + | | | 10 | 296.70 | | | |
| 3468 | Thoracic Inlet | | | | 6.3 | 186.92 | | | |
| 19,5 | Abdomen | | | | | | | | |
| 3477 | Control films of the abdomen (not being part of examination for | | | | 9.4 | 278.90 | | | |
| | barium meal, barium enema, pyelogram, cholecystogram, | | | | • | | | | |
| 3479 | cholangiogram etc.) Acute abdomen or equivalent studies | | | | | | | | |
| | A said abdomen of equivalent studies | | | | 15.7 | 465.82 | | | |
| 19.6 | Urinary tract | | | | | | | | |
| 3487 | Excretonary urogram: Control film included and bladder views before | | | | 25.1 | 744.72 | | | |
| | and after micturition (intravenous pyelogram) (item 0206 not | | | | 23,1 | 144.12 | | | |
| 3493 | applicable) Waterload test: Add | | | | | | | | |
| 3497 | Cystography only or urethrography only (retrograde) | + | | | 12.2 | 361.97 | | | |
| 3499 | Cysto-urethrography: Retrograde | | | | 19.3 | 572.63 | | | |
| 3503 | Cysto-urethrography: Introduction of contrast medium: Add | + | | | 31.9 3.7 | 946.47 109.78 | | | |
| 3505 | Retrograde-prograde pyelography | | | | 18.3 | 542.96 | 3 | 397.68 +T | |
| 3513 | Tomography of renal tract: Add | + | | | 9.4 | 278.90 | | | |
| 9.8.1 | Vascular Studies | | | | | | | | |
| 3545 | Venography: Per limb | | | | 16.5 | 489,56 | | | |
| 3557 | Catheterisation aorta or vena cava, any level, any route, with | | | | 48.6 | 1 441.96 | 4 | 530.24 +T | |
| 3558 | aortogram/cavogram | | | | | | | | |
| 3559 | Translumbar aortic puncture, with full study Selective first order catheterisation, arterial or venous, with | | | | 69.6 | 2 065.03 | 5 | 662.80 +T | |
| | angiogram/veлogram | | | | 57 | 1 691.19 | 4 | 530.24 +T | |
| 3560 | Selective second order catheterisation, arterial or venous, with | | | | 65.4 | 1 940.42 | 4 | 530.24 +T | |
|)ECA | angiogram/venogram | | | | | | _ | 550.24 TI | |
| 3562 | Selective third order catheterisation, arterial or venous, with anglogram/venogram | | | | 73.2 | 2 171.84 | 4 | 530.24 +T | |
| 3570 | Microcatheter insertion, any cranial vessel and/or pulmonary vessel, | | | | 4000 | 0.000.00 | ایا | | |
| | arterial or venous (including guiding catheter placement) | | | | 130.8 | 3 880.84 | 5 | 662.80 +T | |
| | | | | | | | | | |
| 574 | Spinal angiogram (global fee) including all selective catheterisations | | | | 480 | 14 241.60 | 5 | 662.80 +T | |

| | | Specialist Radiologist | | | ieneral ctitioner | , | Anaesthetic | |
|--------|---|---------------------------|---|---|----------------------|---|-------------|---|
| | | U | R | U | R | U | R | Т |
| 19.8.2 | Introduction of contrast medium Section 19.8.2 has been discontinued. | | | | | | | |

| | | | | ecialist diologist | | General actitioner | Anaesthetic | | | |
|--------------|---|---|---|-----------------------------|--------------|----------------------------------|-------------|--|-----|--|
| | | Н | U | R | - Lu | l R | - u | R | τ | |
| | | П | _ | ecialist | | General actitioner | _ | Anaesthe | | |
| | | Н | U | R | U U | R | U | R | ÌΤ | |
| 19.11 | Ultrasonic investigations The amounts in this section are calculated according to the Ultrasound unit values (unless otherwise specified) | | | | | | <u> </u> | | | |
| 3612 | Ultrasonic bone densitometry | | | | 19 | 532.57 | | | | |
| 3596 | Intravascular ultrasound per case, arterial or venous, for intervention | | | | 30 | 840.90 | | | | |
| 3627 | Ultrasound examination includes whole abdomen and petvic organs, where pelvic organs are clinically indicated (including liver, gall bladder, spleen, pancreas, abdominal vascular anatomy, para-aortic area, renal tract, pelvic organs) | | | | 60 | 1 681.80 | | | | |
| 5102 | Ultrasound of joints (eg shoulder hip knee), per joint | | | | 50 | 1 401.50 | | | | |
| 5103 | Ultrasound soft tissue, any region | Ш | | | 50 | 1 401.50 | | | | |
| 3628 | Renal tract | Ш | | | 50 | 1 401.50 | | | | |
| 3631 3632 | Ophthalmic examination Axial length measurement and calculation of intra-ocular lens power. Per eye. Not to be used with item 3034 | | | | 50 50 | 1 401.50 1 401.50 | | | | |
| 3634 | Peripheral vascular study, B mode only | Ш | | | 39 | 1 093.17 | | | | |
| 5110 | Carotid ultrasound vascular study; B mode, pulsed and colour doppler; bilateral study, internal, external and common carotid flow and anatomy | | | | 120 | 3 363.60 | | | | |
| 5111 | Full ultrasonic and colour Doppler evaluation of entire extracranial vascular tree; carotids, vertebral and subclavian vessels (not to be used together with items 5110, 5112, 5113, 5114) | | | | 164.8 | 4 619.34 | | | | |
| 5112 | Peripheral arterial ultrasound vascular study; B mode, pulsed and colour doppler; per limb; to include waveforms at minimum of three levels, pressure studies at two levels and full interpretation of results | | | | 117 | 3 279.51 | | | | |
| 5113 | Peripheral venous ultrasound vascular study; B mode, pulsed and colour doppler; to evaluate deep vein thrombosis | | | | 117 | 3 279.51 | | | | |
| 5114 | Peripheral venous ultrasound vascular study; B mode, pulsed and colour Doppter in erect and supine position including compression manoeuvres and reflux in superficial and deep systems, bilaterally | | | | 142.4 | 3 991.47 | | | | |
| 3635 3637 | Plus (+) Doppler Plus (+) Colour Doppler (may be added onto any other regional exam, but not to be added to items 5110, 5111, 5112, 5113 or 5114) | | | | 39 78 | 1 093.17 2 186.34 | | | | |
| | | | | L pecialist diologist | an | Specialists d General actitioner | | Anaesthe | tic | |
| | | | U | R | U | R | U | R | Т | |
| 19.12 | Portable unit examinations | | | | | | | | | |
| 3639 | Where X-ray unit is kept and used in the hospital: Add | + | [| | 7 | 207.69 | | | | |
| 3640 3641 | Theatre investigations (with fixed installation); Add Tracer test | + | | | 3 | 89.01 | | | | |
| 3642 | Repeat of further tracer tests for same investigation; half of tracer | | | | 22.1 11.1 | 655.71 329.34 | | | | |
| | test (item 3641) fee | | | } | 11.1 | 325.34 | | | | |
| 3643 | If both tracer and therapeutic procedures are done, half fee of tracer | 1 | ı | ı | | | 1 | I | | |

| | | Specialist Radiologist | | | eneral ctitioner | , | Anaesthetic |
|------|--|---------------------------|---|------|---------------------|---|-------------|
| | | U | R | U | R | U | R T |
| 3645 | Other organ scanning with use of relevant radio isotopes | | | 54.8 | 1 625.92 | | |

| | | | | ecialist diologist | General Practitioner | | Anaesthetic | |
|---------------|--|----|-------|---|---------------------------|--|-------------|-------------|
| | | | U | R | U | R | U | RT |
| | | | Radio | pecialist plogist with n facility | radiolo ow (calcula | diologist or pecialist ogist without n facility ate at 60% of he fee) | | Anaesthetic |
| | | | U | R | U | R | U | RT |
| 19.14 5016 | Interventional radiological procedures | | | | | | | |
| 5018 | Aspiration thrombectomy (per vessel) On-table thrombolysis/transcatheter infusion performed in | | | | 131.4 | 3 898.64 | | |
| 5033 | Percutaneous cystostomy in radiology suite | 1 | | ļ | 106.8 | 3 168.76 | 5 | 662.80 +T |
| 5036 | | | | | 30 | 890.10 | | |
| 0000 | Percutaneous Abdominal / pelvic / other drain insertion, any modality | | | | 34.2 | 1 014.71 | | ļ |
| 5041 | Balloon occlusion / Wada test | | | | 106.8 | 3 168.76 | 9 | 1193.04 +T |
| 5072 | Tunnelled/Subcutaneous arteria/venous line performed in radiology suite | | | | 82.2 | 2 438.87 | 5 | 662.80 +T |
| 5074 | IVC filter insertion jugular or femoral route | ١. | | | 156 | 4 628,52 | 9 | 1193.04 +T |
| 5076 | Intravascular foreign body removal, arterial or venous, any route | | | | 204.6 | 6 070.48 | 9 | 1193.04 +T |
| 5088 | Oesophageal stent insertion in radiology suite | | | | 102.6 | 3 044.14 | 6 | 795.36 +T |
| 5090 | Trachial stent insertion | | | | 102.6 | 3 044.14 | 6 | 795.36 +T |
| 5091 | GIT Balloon dilatation under fluoroscopy | | | | 66.6 | 1 976.02 | 6 | 795.36 +T |
| 5092 | Other GIT stent insertion | | | | 102.6 | 3 044.14 | 6 | 795.36 +T |
| 5093 | Percutaneous gastrostomy in radiology suite | | | | 85.8 | 2 545,69 | | 100.00 |
| 5095 | Chest drain insertion in radiology suite | | | | 32.4 | 961.31 | | |

This schedule must be used in conjunction with the Radiological Society of S.A. Guidelines. Please refer to the PET This schedule is for the exclusive use of registered specialist radiology practices (Pr No \"038\") and nuclear medicine practices (Pr No \"025\"). "025" practices may only charge the codes with a 3rd digit of 9. "038" practices may charge all codes except codes with a 3rd digit of 9. Practitioners registered as both radiologists and nuclear physicians may charge all codes. Neurosurgeons accredited by the RSSA may charge for the neuro-interventional studies at 100% of the published radiology rate subject to preauthorisation and this excludes equipment fees or any other claims for the same event Code Structure Framework a. The tariff code consists of 5 digits i.1st digit indicates the main anatomical region or procedural category. •0 = Gener •1 = Head ral (non specific) •2 = Neck +3 = Thorax 4 = Abdomen and Pelvis (soft tissue) •5 = Spine, Pelvis and Hips •6 = Upper limbs •7 = Lower limbs •8 = Interventional 9 = Soft tissue regions (nuclear medicine) eg "Head" = 1xxxx ii.2nd digit indicates the sub region within a main region or category eg. "Head / Skull and Brain" = 10xxx iii.3rd digit indicates modality
•1 = General (Black and White) x-rays •2 = Ultrasound 3 = Computed Tomography 4 = Magnetic Resonance Imaging -5 = Angiography -6 = Interventional radiology -9 = Nuclear Medicine (Isotopes) eg: "Head / Skull and Brain / General x-ray" = 101xx iv.4th and 5th digits are specific to a procedure / examination, e "Head / Skull and Brain / General / X-ray of the skull" = 10100. Guidelines for use of coding structure

The vast majority of the codes describe complete procedures / examination and their use for the appropriate studies is self-explanatory. Some codes may have multiple applications and their use is described in notes associated with each code •Codes 00510 to 00560 (Angiography machine codes) may only be used by owners of the equipment and who have registered such equipment with the Board of Healthcare Funders / RSSA. •The machine codes 00510, 00520, 00530, 00540, 00550, 00560 may not be added to 60540, 60550, 70530, 70535 (Antegrade Venography, upper and lower limbs) Where public sector hospital equipment is used for a procedure, the units will be reduced by 33.33% Consumables Contrast Medium Prior to the implementation of Act 90, contrast will be billed according to the official 2004 RSSA reimbursement price list, without mark up. of the the implementation of Act 90, contrast medium will be billed according to the suppliers' list price, without mark up.

Angiography catheters, angioplasty balloons, stents, coils and other embolisation materials, guide wires and drains are to be billed at net acquisition cost, without mark up, until the implementation of Act 90.

All other consumables are to be billed at net acquisition price, until the implementation of Act 90. Thereafter Act 90 The cost of film is included in the comprehensive procedure codes and is not billed for separately Appropriate codes must be provided for consumables. General Comments on Procedural Codes All x-ray tomography codes are stand alone studies and may be used as a unique study or in combination with the appropriate regional study if done simultaneously. May not be added to 20130, 42110, 42115.

-Setting of sterile tray is included in all appropriate procedure codes.

-Where introduction of contrast is necessary eg. sitalography, arthrography, angiography, etc, the codes used for the procedures are comprehensive and include the introduction of contrast or isotopes. procedures are comprehensive and include the introduction of volumes, or induspose.

The use of Doppler or Colour Doppler as an adjunct to a study (eg small parts thyroid) is included in the code for that -CT Angiography (10330, 20330, 32300, 32310, 44300, 44310, 44320, 44330, 60310, 70310, 70320) are stand alone studies and may not be added to the regional contrasted studies (see 10335, 20340, 20350, 44325 for combined studies) Angiography and interventional procedures include selective and super selective catheterization of vessels as are necessary to perform the procedures. Codes 00230 (Ultrasound guidance), 00320 (CT guidance) and 00430 (MR guidance) are stand alone procedures that include the regional study and may not be added to any of the ultrasound, CT or MR regional studies General Codes Modifiers 00091 Radiology and nuclear medicine services rendered to hospital inpatients 00092 Radiology and nuclear medicine services rendered to outpatients A reduction of one third (33.33%) will apply to radiological examinations where hospital equipment it used Equipment / Diagnostic Consumables used in radiology procedures: cost price PLUS 26% (up to a maximum of R26,00). (Where applicable, VAT should be added to the above). 00090 Appropriate code to be provided. See separate codes for contrast and isotopes 6.26 00110 X-ray skeletal survey under five years

| | | | 025 - Nuclear Medicine | | 038 - | Radiology |
|--------------|---|----|---------------------------|-----|--|------------------|
| | | | U | R | U | R |
| 00090 | Consumables used in radiology procedures | | | | | |
| 00091 | Radiology and nuclear medicine services rendered to hospital inpatients | | | | | |
| 00092 | Radiology and nuclear medicine services rendered to outpatients A reduction of one third (33.33%) will apply to radiological | | | | | |
| 00093 | examinations where hospital equipment it used | | | | | |
| 00115 | X-ray skeletal survey over five years | | | | | |
| 00120 | X-ray sinogram any region | | | - | 10.40 | 2 012.3 |
| 00130 | X-ray with mobile unit in other facility | | | - | 10.89 | 2 107. |
| | To be added to applicable procedure codes eg 30100. | | | - | 1.90 | 367.0 |
| 00135 | X-ray control view in theatre any region | ľ | | • | | |
| 00140 | X-ray fluoroscopy any region | | - | - | 5.26 2.26 | 1 017.3 437.3 |
| | May only be added to the examination when fluoroscopy is not included in the standard procedure code. May not be added to: • any angiography, venography, lymphangiography or interventional codes. • any contrasted fluoroscopy examination. | | | | | |
| 00145 | X-ray fluoroscopy guidance for biopsy, any region | | - | - | | |
| | Add to the procedure eg. 80600, 80605, 80610. | | - 1 | • | 5.30 | 1 025.5 |
| 00150 | X-ray C-Arm (equipment fee only, not procedure) per half hour | | - | - | | |
| | Only to be used if equipment is owned by the radiologist. | | - | - | 2.42 | 468.2 |
| | only to be used if equipment is owned by the radiologist. | | - | - | | |
| 00155 | X-ray C-arm fluoroscopy in theatre per half hour (procedure only) | | | | 0.00 | |
| 00160 | X-ray fixed theatre installation (equipment fee only) | | | | 2.30 | 445.0 |
| | Only to be used if equipment is owned by the radiologist. | | | • | 2.26 | 437.2 |
| 00190 | X-ray examination contrast material | | | - | | |
| | Identification code for the use of contrast with a procedure. | | 1 | | | |
| | Appropriate codes to be supplied. | | - | | | |
| 00210 | Ultrasound with mobile unit in other facility | | | | 1.84 | 356,0 |
| | Add to the relevant ultrasound examination codes eg 10200. | | - | | | 350,0 |
| 00220 | Ultrasound intra-operative study | | - | | 7.32 | 1 416.3 |
| | Covers all regions studied. Single code per operative procedure. | | | | 7.02 | 1 410.5 |
| 00230 | Ultrasound guidance | | - | | | |
| | guidance. Guided procedure code to be added eg. 80600, 80605, | | - | - | 12.10 | 2 341.2 |
| | 80610. | | _ | | | |
| 00240 | Ultrasound guidance for tissue ablation | | - | - | 11.24 | 2 174.8 |
| | Comprehensive ultrasound code including regional study and guidance. Radiologist assistance (01030) may be added if procedure is performed by a non-radiologist. Guided procedure code to be added if performed by a radiologist. 80620 or 80630. | | | _ | | |
| 00250 | Ultrasound limited Doppler study any region | | | | 6.50 | 1 257.6 |
| | Stand alone code may not be added to any other code. | | _ | | 0.35 | 1 237.0 |
| 0290 | Ultrasound examination contrast material Identification code for the use of contrast with a procedure. | | - | | | |
| | Appropriate codes to be supplied. | | - | | | |
| 0310 0320 | CT planning study for radiotherapy | | = | - | 21.37 | 4 134.8 |
| 70320 | CT guidance (separate procedure) | | ÷. | - | 16.92 | 3 273.8 |
| | Comprehensive CT code including regional study and guidance. | | | | | |
| | Guided procedure code to be added eg 80600, 80605, and 80610. | | _ | | | |
| 00330 | CT guidance, with diagnostic procedure | | | | 8.46 | 4 620 0 |
| | To be added to the diagnostic procedure code. Guided procedure code to be added eg 80600, 80605, 80610. | | _] | | 0.40 | 1 636.9 |
| 00340 | CT guidance and monitoring for tissue ablation | | | | 21.15 | 4 092.3 |
| | May only be used once per procedure for a region. Radiologist assistance (01030) may be added if procedure is performed by a non-radiologist. If performed by radiologist, add procedural code | ¥3 | | i | 5 | 7 002.0 |
| | 80620, or 80630. | | | | | |
| 0390 | CT examination contrast material | | | - | | |
| | Identification code for the use of contrast with a procedure. | 1 | [- | • | | |
| MARS | Appropriate codes to be supplied. | | | | | |
| 0420 | MR Spectroscopy any region | 1 | - 1 | | 28.90 | 5 591.8 |
| 0422 | May be added to the regional study, once only. | ľ | - | | | ,- |
| 0430 | MR guidance for needle replacement | | - | - | 42.56 | 8 234.9 |
| | Comprehensive MRI code including region studied and guidance. Guided procedure code to be added eg 80600, 80605, 80610. | | 1 1 | | | |
| | | 1 | | - | - 1 | |
| 0440 | MR low field strength imaging of peripheral joint any region | 1 | | - 1 | 12.00 | |

| | | 025 - Nuclear Medicine | | 038 - | Radiology |
|--|--|---|---|---------|-----------|
| | MD electronic L.C. In it | U | R | U | R |
| 00455 | MR planning study for radiotherapy or surgical procedure, with contrast | | | 47.00 | |
| 00490 | MR examination contrast material | | | 47.00 | 9 094.0 |
| | Identification code for the use of contrast with a procedure. | | - | | |
| | Appropriate codes to be supplied. | _ | | | |
| 0510 | Analogue monoplane screening table | _ | - | 41.01 | 7 935.0 |
| | A machine code may be added once per complete procedure / patient visit. | | | | |
| 0520 | I' | - | - | | |
| ,0320 | Analogue monoplane table with DSA attachment A machine code may be added once per complete procedure / patient visit. | | ٠ | 47.50 | 9 190.7 |
| | Dedicated angiography suite: Analogue monoplane unit. Once off | | • | | |
| 00530 | charge per patient by owner of equipment. | | - | 47.50 | 9 190.7 |
| | A machine code may be added once per complete procedure / patient visit. | | | | |
| 0540 | Digital monoplane screening table | - | - | | |
| | A machine code may be added once per complete procedure / | - | - | 79.92 | 15 463.7 |
| | patient visit. | | | | |
| | Dodinated engineers to a the Division | | - | | |
| 0550 | Dedicated angiography suite: Digital monoplane unit. Once off charge per patient by owner of equipment. | | | | |
| | A machine code may be added once per complete procedure / | î | - | 93.03 | 18 000.3 |
| | patient visit. | | _ | | |
| | Dedicated angiography suite: Digital bi-plane unit. Once off charge | | | | |
| 00560 | per patient by owner of equipment. | | | 405.00 | |
| | A machine code may be added once per complete procedure / | | • | 125.00 | 24 186.2 |
| | patient visit. | -, | - | | |
| 00590 | Angiography and interventional examination contrast material | _ | | | |
| | Identification code for the use of contrast with a procedure. | | | | |
| | Appropriate codes to be supplied. | - | - | | |
| 0900 | Nuclear Medicine study - Bone, whole body, appendicular and axial skeleton | 24.00 | | | |
| | Nuclear Medicine study - Bone, whole body, appendicular and axial | 34.92 | 6 756.67 | | |
| 00903 | skeleton and SPECT | 48.33 | 9 351,37 | | |
| 00906 | Nuclear Medicine study - Venous thrombosis regional | 21.54 | 4 167.77 | | |
| 00909 | Nuclear Medicine study - Tumour whole body | _ | | 34.15 | 6 607.6 |
| 00912 | Nuclear Medicine study - Tumour whole body multiple studies | | _ | 47.56 | 9 202.3 |
| 00915 | Nuclear Medicine study - Tumour whole body and SPECT | - | - | 47.56 | 9 202.3 |
| 00918 | Nuclear Medicine study - Turnour whole body multiple studies & | | | | |
| 0921 | SPECT | - | - | 60.98 | 11 799.0 |
| 00921 | Nuclear Medicine study – Infection whole body | 31.45 | 6 085.26 | - | |
| 00924 | Nuclear Medicine study infection whole body with SPECT | 44.86 | 8 679.96 | - | |
| 00927 | Nuclear Medicine study – infection whole body multiple studies | | | | |
| | | 4400 | | | |
| | | 44.86 | 8 679.96 | - | |
| 00930 | Nuclear Medicine study – infection whole body with SPECT multiple studies | | | - | |
| | studies | 58.27 | 11 274.66 | - | |
| 10933 | studies Nuclear Medicine study - Bone marrow imaging limited area | 58.27 24.10 | 11 274.66 4 663.11 | • | |
| 00933 00936 | Studies Nuclear Medicine study - Bone marrow imaging limited area Nuclear Medicine study - Bone marrow imaging whole body Nuclear Medicine study - Bone marrow imaging limited area multiple | 58.27 | 11 274.66 | - | |
| 00930 00933 00936 00939 | studies Nuclear Medicine study - Bone marrow imaging limited area Nuclear Medicine study - Bone marrow imaging whole body Nuclear Medicine study - Bone marrow imaging limited area multiple studies | 58.27 24.10 | 11 274.66 4 663.11 | - | |
| 00933 00936 | Studies Nuclear Medicine study - Bone marrow imaging limited area Nuclear Medicine study - Bone marrow imaging whole body Nuclear Medicine study - Bone marrow imaging limited area multiple | 58.27 24.10 97.51 37.51 | 11 274.66 4 663.11 7 257.81 7 257.81 | 1 | |
| 00933 00936 00939 | studies Nuclear Medicine study - Bone marrow imaging limited area Nuclear Medicine study - Bone marrow imaging whole body Nuclear Medicine study - Bone marrow imaging limited area multiple studies Nuclear Medicine study - Bone marrow imaging whole body multiple | 58.27 24.10 37.51 | 11 274.66 4 663.11 7 257.81 | - | |
| 00933 00936 00939 00942 | studies Nuclear Medicine study - Bone marrow imaging limited area Nuclear Medicine study - Bone marrow imaging whole body Nuclear Medicine study - Bone marrow imaging limited area multiple studies Nuclear Medicine study - Bone marrow imaging whole body multiple | 58.27 24.10 37.51 37.51 50.92 | 11 274.66 4 663.11 7 257.81 7 257.81 9 852.51 | 1 | |
| 00933 00936 00939 00942 00945 00960 | studies Nuclear Medicine study - Bone marrow imaging limited area Nuclear Medicine study - Bone marrow imaging whole body Nuclear Medicine study - Bone marrow imaging limited area multiple studies Nuclear Medicine study - Bone marrow imaging whole body multiple studies Nuclear Medicine study - Spleen imaging only - haematopoietic Nuclear Medicine therapy — Hyperthyroidism | 58.27 24.10 37.51 37.51 50.92 24.10 | 11 274.66 4 663.11 7 257.81 7 257.81 9 852.51 4 663.11 | 1 | |
| 00933 00936 00939 00942 00945 00960 | studies Nuclear Medicine study - Bone marrow imaging limited area Nuclear Medicine study - Bone marrow imaging whole body Nuclear Medicine study - Bone marrow imaging limited area multiple studies Nuclear Medicine study - Bone marrow imaging whole body multiple studies Nuclear Medicine study - Spleen imaging only - haematopoietic | 58.27 24.10 37.51 37.51 50.92 | 11 274.66 4 663.11 7 257.81 7 257.81 9 852.51 4 663.11 2 319.95 | 1 2 1 2 | |
| 00933 00936 00939 | studies Nuclear Medicine study - Bone marrow imaging limited area Nuclear Medicine study - Bone marrow imaging whole body Nuclear Medicine study - Bone marrow imaging limited area multiple studies Nuclear Medicine study - Bone marrow imaging whole body multiple studies Nuclear Medicine study - Spleen imaging only - haematopoietic Nuclear Medicine therapy — Hyperthyroidism | 58.27 24.10 37.51 37.51 50.92 24.10 | 11 274.66 4 663.11 7 257.81 7 257.81 9 852.51 4 663.11 | 1 2 1 2 | |
| 00933 00936 00939 00942 00945 00960 00965 | studies Nuclear Medicine study - Bone marrow imaging limited area Nuclear Medicine study - Bone marrow imaging whole body Nuclear Medicine study - Bone marrow imaging limited area multiple studies Nuclear Medicine study - Bone marrow imaging whole body muttiple studies Nuclear Medicine study - Spleen imaging only - haematopoietic Nuclear Medicine therapy - Hyperthyroidism Nuclear Medicine therapy - Thyroid carcinoma and metastases Nuclear Medicine therapy - Intra-cavity radio-active colloid therapy | 58.27 24.10 37.51 37.51 50.92 24.10 11.99 6.47 | 11 274.66 4 663.11 7 257.81 7 257.81 9 852.51 4 663.11 2 319.95 1 251.88 | - | |
| 00933 00936 00939 00942 00945 00960 00965 | studies Nuclear Medicine study - Bone marrow imaging limited area Nuclear Medicine study - Bone marrow imaging whole body Nuclear Medicine study - Bone marrow imaging limited area multiple studies Nuclear Medicine study - Bone marrow imaging whole body muttiple studies Nuclear Medicine study - Spleen imaging only - haematopoietic Nuclear Medicine therapy - Hyperthyroidism Nuclear Medicine therapy - Thyroid carcinoma and metastases Nuclear Medicine therapy - Intra-cavity radio-active colloid therapy Nuclear Medicine therapy - Interstitial radio-active colloid therapy | 58.27 24.10 97.51 37.51 50.92 24.10 11.99 6.47 | 11 274.66 4 663.11 7 257.81 7 257.81 9 852.51 4 663.11 2 319.95 1 251.88 | - | |
| 10933 10936 10939 10942 10945 10960 10965 10970 | studies Nuclear Medicine study - Bone marrow imaging limited area Nuclear Medicine study - Bone marrow imaging whole body Nuclear Medicine study - Bone marrow imaging limited area multiple studies Nuclear Medicine study - Bone marrow imaging whole body muttiple studies Nuclear Medicine study - Spleen imaging only - haematopoietic Nuclear Medicine therapy - Hyperthyroidism Nuclear Medicine therapy - Thyroid carcinoma and metastases Nuclear Medicine therapy - Intra-cavity radio-active colloid therapy | 58.27 24.10 37.51 37.51 50.92 24.10 11.99 6.47 6.47 | 11 274.66 4 663.11 7 257.81 7 257.81 9 852.51 4 663.11 2 319.95 1 251.88 1 251.88 | - | |
| 10933 10936 10939 10942 10945 10960 10965 10970 | studies Nuclear Medicine study - Bone marrow imaging limited area Nuclear Medicine study - Bone marrow imaging whole body Nuclear Medicine study - Bone marrow imaging limited area multiple studies Nuclear Medicine study - Bone marrow imaging whole body multiple studies Nuclear Medicine study - Spleen imaging only - haematopoietic Nuclear Medicine study - Hyperthyroidism Nuclear Medicine therapy - Thyroid carcinoma and metastases Nuclear Medicine therapy - Intra-cavity radio-active colloid therapy Nuclear Medicine therapy - Intravascular radio pharmaceutical therapy particulate | 58.27 24.10 37.51 37.51 50.92 24.10 11.99 6.47 | 11 274.66 4 663.11 7 257.81 7 257.81 9 852.51 4 663.11 2 319.95 1 251.88 | - | |
| 10933 10936 10939 10942 10945 10960 10965 10970 | studies Nuclear Medicine study - Bone marrow imaging limited area Nuclear Medicine study - Bone marrow imaging whole body Nuclear Medicine study - Bone marrow imaging limited area multiple studies Nuclear Medicine study - Bone marrow imaging whole body multiple studies Nuclear Medicine study - Spleen imaging only - haematopoietic Nuclear Medicine therapy - Hyperthyroidism Nuclear Medicine therapy - Thyroid carcinoma and metastases Nuclear Medicine therapy - Intra-cavity radio-active colloid therapy Nuclear Medicine therapy - Interstitial radio-active colloid therapy Nuclear Medicine therapy - Intravascular radio pharmaceutical | 58.27 24.10 37.51 37.51 50.92 24.10 11.99 6.47 6.47 | 11 274.66 4 663.11 7 257.81 7 257.81 9 852.51 4 663.11 2 319.95 1 251.88 1 251.88 | - | |
| 00933 00936 00939 00942 00945 00960 00965 00970 | studies Nuclear Medicine study - Bone marrow imaging limited area Nuclear Medicine study - Bone marrow imaging whole body Nuclear Medicine study - Bone marrow imaging limited area multiple studies Nuclear Medicine study - Bone marrow imaging whole body multiple studies Nuclear Medicine study - Spleen imaging only - haematopoietic Nuclear Medicine therapy - Hyperthyroidism Nuclear Medicine therapy - Thyroid carcinoma and metastases Nuclear Medicine therapy - Intra-cavity radio-active colloid therapy Nuclear Medicine therapy - Intra-cavity radio-active colloid therapy Nuclear Medicine therapy - Intra-cavity radio pharmaceutical therapy particulate Nuclear Medicine therapy - Intra-articular radio pharmaceutical therapy Nuclear Medicine therapy - Intra-articular radio pharmaceutical therapy Nuclear Medicine Isotope | 58.27 24.10 37.51 37.51 50.92 24.10 11.99 6.47 6.47 6.47 | 11 274.66 4 663.11 7 257.81 9 852.51 4 663.11 2 319.95 1 251.88 1 251.88 1 251.88 | - | |
| 0933 0936 0939 0942 0945 0960 0965 0970 | studies Nuclear Medicine study - Bone marrow imaging limited area Nuclear Medicine study - Bone marrow imaging whole body Nuclear Medicine study - Bone marrow imaging limited area multiple studies Nuclear Medicine study - Bone marrow imaging whole body multiple studies Nuclear Medicine study - Spleen imaging only - haematopoietic Nuclear Medicine therapy - Hyperthyroidism Nuclear Medicine therapy - Thyroid carcinoma and metastases Nuclear Medicine therapy - Intra-cavity radio-active colloid therapy Nuclear Medicine therapy - Interstitial radio-active colloid therapy Nuclear Medicine therapy - Intra-vascular radio pharmaceutical therapy particulate Nuclear Medicine therapy - Intra-articular radio pharmaceutical therapy Nuclear Medicine therapy - Intra-articular radio pharmaceutical therapy Nuclear Medicine lisotope Identification code for the use of isotope with a procedure. | 58.27 24.10 37.51 37.51 50.92 24.10 11.99 6.47 6.47 6.47 | 11 274.66 4 663.11 7 257.81 9 852.51 4 663.11 2 319.95 1 251.88 1 251.88 1 251.88 | - | |
| 0933 0936 0939 0942 0945 0960 0965 0970 0975 0980 | studies Nuclear Medicine study - Bone marrow imaging limited area Nuclear Medicine study - Bone marrow imaging whole body Nuclear Medicine study - Bone marrow imaging limited area multiple studies Nuclear Medicine study - Bone marrow imaging whole body multiple studies Nuclear Medicine study - Spleen imaging only - haematopoietic Nuclear Medicine therapy - Hyperthyroidism Nuclear Medicine therapy - Thyroid carcinoma and metastases Nuclear Medicine therapy - Intra-cavity radio-active colloid therapy Nuclear Medicine therapy - Intra-cavity radio-active colloid therapy Nuclear Medicine therapy - Intravascular radio pharmaceutical therapy particulate Nuclear Medicine therapy - Intra-articular radio pharmaceutical therapy Nuclear Medicine lisotope Identification code for the use of isotope with a procedure. Appropriate codes to be supplied. | 58.27 24.10 37.51 37.51 50.92 24.10 11.99 6.47 6.47 6.47 | 11 274.66 4 663.11 7 257.81 9 852.51 4 663.11 2 319.95 1 251.88 1 251.88 1 251.88 | - | |
| 10933 10936 10939 10942 10945 10960 10965 10970 10975 10980 10985 10990 | studies Nuclear Medicine study - Bone marrow imaging limited area Nuclear Medicine study - Bone marrow imaging whole body Nuclear Medicine study - Bone marrow imaging limited area multiple studies Nuclear Medicine study - Bone marrow imaging whole body muttiple studies Nuclear Medicine study - Spleen imaging only - haematopoietic Nuclear Medicine therapy - Hyperthyroidism Nuclear Medicine therapy - Thyroid carcinoma and metastases Nuclear Medicine therapy - Intra-cavity radio-active colloid therapy Nuclear Medicine therapy - Intravascular radio pharmaceutical therapy particulate Nuclear Medicine therapy - Intra-articular radio pharmaceutical therapy Nuclear Medicine therapy - Intra-articular radio pharmaceutical therapy Nuclear Medicine Isotope Identification code for the use of isotope with a procedure. Appropriate codes to be supplied. Nuclear Medicine Substrate | 58.27 24.10 37.51 37.51 50.92 24.10 11.99 6.47 6.47 6.47 | 11 274.66 4 663.11 7 257.81 9 852.51 4 663.11 2 319.95 1 251.88 1 251.88 1 251.88 | - | |
| 10933 10936 10939 10942 10945 10960 10965 10970 10985 10980 10985 | studies Nuclear Medicine study - Bone marrow imaging limited area Nuclear Medicine study - Bone marrow imaging whole body Nuclear Medicine study - Bone marrow imaging limited area multiple studies Nuclear Medicine study - Bone marrow imaging whole body muttiple studies Nuclear Medicine study - Spleen imaging only - haematopoietic Nuclear Medicine therapy - Hyperthyroidism Nuclear Medicine therapy - Thyroid carcinoma and metastases Nuclear Medicine therapy - Intra-cavity radio-active colloid therapy Nuclear Medicine therapy - Intravascular radio pharmaceutical therapy particulate Nuclear Medicine therapy - Intra-articular radio pharmaceutical therapy Nuclear Medicine therapy - Intra-articular radio pharmaceutical therapy Nuclear Medicine Isotope Identification code for the use of isotope with a procedure. Appropriate codes to be supplied. Nuclear Medicine Substrate PET/CT scan whole body without contrast | 58.27 24.10 37.51 37.51 50.92 24.10 11.99 6.47 6.47 6.47 | 11 274.66 4 663.11 7 257.81 9 852.51 4 663.11 2 319.95 1 251.88 1 251.88 1 251.88 | | |
| 10933 10936 10939 10942 10945 10960 10965 10970 10980 10985 10990 | studies Nuclear Medicine study - Bone marrow imaging limited area Nuclear Medicine study - Bone marrow imaging whole body Nuclear Medicine study - Bone marrow imaging limited area multiple studies Nuclear Medicine study - Bone marrow imaging whole body muttiple studies Nuclear Medicine study - Spleen imaging only - haematopoietic Nuclear Medicine therapy - Hyperthyroidism Nuclear Medicine therapy - Intra-cavity radio-active colloid therapy Nuclear Medicine therapy - Intra-cavity radio-active colloid therapy Nuclear Medicine therapy - Intravascular radio pharmaceutical therapy particulate Nuclear Medicine therapy - Intra-articular radio pharmaceutical therapy particulate Nuclear Medicine Isotope Identification code for the use of isotope with a procedure. Appropriate codes to be supplied. Nuclear Medicine Substrate PET/CT scan whole body with contrast | 58.27 24.10 37.51 37.51 50.92 24.10 11.99 6.47 6.47 6.47 6.47 | 11 274.66 4 663.11 7 257.81 7 257.81 9 852.51 4 663.11 2 319.95 1 251.88 1 251.88 1 251.88 | | |
| 00933 00936 00939 00942 00945 00960 00965 | studies Nuclear Medicine study - Bone marrow imaging limited area Nuclear Medicine study - Bone marrow imaging whole body Nuclear Medicine study - Bone marrow imaging limited area multiple studies Nuclear Medicine study - Bone marrow imaging whole body muttiple studies Nuclear Medicine study - Spleen imaging only - haematopoietic Nuclear Medicine therapy - Hyperthyroidism Nuclear Medicine therapy - Thyroid carcinoma and metastases Nuclear Medicine therapy - Intra-cavity radio-active colloid therapy Nuclear Medicine therapy - Intravascular radio pharmaceutical therapy particulate Nuclear Medicine therapy - Intra-articular radio pharmaceutical therapy Nuclear Medicine therapy - Intra-articular radio pharmaceutical therapy Nuclear Medicine Isotope Identification code for the use of isotope with a procedure. Appropriate codes to be supplied. Nuclear Medicine Substrate PET/CT scan whole body without contrast | 58.27 24.10 37.51 37.51 50.92 24.10 11.99 6.47 6.47 6.47 6.47 | 11 274.66 4 663.11 7 257.81 9 852.51 4 663.11 2 319.95 1 251.88 1 251.88 1 251.88 1 251.88 | | |

| | | | 025 - Nuclear Medicine | | 038 - Rad | |
|----------------|---|----|---------------------------|--------|-----------------|--------------------|
| | | | U | R | U | R |
| | | ĺ | | | | |
| | •Emergency call out code 01010 only to be used if radiologist is | | | | | |
| | called out to the rooms to report on an examination after normal working hours. May not be used for routine reporting during | | • | | | |
| | extended working hours. | | | | | |
| | -Emergency call out code 01020 only to be used when a radiologist | | | | | |
| | reports on subsequent cases after having been called out to the rooms to report an initial after hours procedure. This code may also | | i | | | |
| | be used for home tele-radiology reporting of an emergency | | | | | |
| | procedure. May not be used for routine reporting during normal or | | | | | |
| | extended working hours. •Radiologist assistance in theatre code 01030 only to be used if the | | | | | |
| | radiologist is actively involved in assisting another radiologist or | | | | | |
| | clinician with a procedure. | | | | | |
| | Radiographer assistance in theatre 01040 may not be used for procedures performed in facilities owned by the radiologist; ie only | | | | | |
| | for attendance in hospital theatres etc. Does not apply to Bed Side | | | | | |
| | Unit (BSU) examinations. | | | | | |
| | *Second opinion consultations only to be used if a written report is provided as indicated in codes 01050, 01055, 01060. Not intended | | | | | |
| | for ad hoc verbal consultations. | | | _ | | |
| 1010 | Emergency call out fee, first case | | - | - | 3.00 | 580,4 |
| 1020 | Emergency call out fee, subsequent cases same trip | | | | 2.00 | 386.9 |
| 1030 | Radiologist assistance in theatre, per half hour | | - | | 6.00 | 1 160.9 |
| 1040 | Radiographer attendance in theatre, per half hour | | | | 1.60 | 309,5 |
| 1050 | Written report on study done elsewhere, short | | | | 1.50 | 290.2 |
| 1055 | Written report on study done elsewhere, extensive | | _ [| | 4,20 | 812.6 |
| 1060 | Written report for medico legal purposes, per hour | | | | 9.72 | 1 880.7 |
| 1070 | Consultation for pre-assessment of interventional procedure | | _ | | 4.86 | 940.3 |
| 1100 | X-ray procedure after hours, per procedure | | | _ | 2.00 | 386.9 |
| 1200 | Ultrasound procedure after hours, per procedure | | | | 4.00 | 773.9 |
| 1300 | CT procedure after hours, per procedure | 55 | | _ | 10.00 | 1 934. |
| 1400 | MR procedure after hours, per procedure | | | | 14.00 | 2 708.8 |
| 1500 | Angiography procedure after hours, per procedure | | | | 20.00 | 3 869.8 |
| 1600 | Interventional procedure after hours, per procedure | | 1 -1 | | 26.00 | 5 030.7 |
| 1970 | Consultation for nuclear medicine study | | 2.20 | 425.68 | | |
| | Monitoring | | | - | | |
| | •ECG / Pulse oximetry monitoring (02010). Use for monitoring | ŀ | 1 | | | |
| | patients requiring conscious sedation during imaging procedure. Not to be used as a routine. | | | | | |
| 2010 | ECG/pulse Oximeter monitoring | | | - | 2.00 | 200 |
| | Head | | | - | 2.00 | 386. |
| | Skull and Brain | | | • | | |
| | | | | | | |
| | Codes 10100 (skull) and 10110 (tomography) may be combined. | | - | | | |
| 10100 | X-ray of the skull | | = | - | 3.86 | 746.8 |
| 10110 | X-ray tomography of the skull | | - | - | 4.30 | 832.0 |
| 0120 | X-ray shuntogram for VP shunt | | = | | 15.36 | 2 972.0 |
| 10200 | Ultrasound of the brain – Neonatal | | - | - | 7.38 | 1 427.9 |
| 10210 | Ultrasound of the brain including doppler | | - | - | 13.22 | 2 557.9 |
| 10220 | Ultrasound of the intracrantal vasculature, including B mode, pulse and colour doppler | | | | | |
| 10300 | CT Brain uncontrasted | | - | • | 15.04 | 2 910.0 |
| 10300 | CT Brain with contrast only | | - 1 | - | 22.65 | 4 382. |
| 0320 | CT Brain pre and post contrast | | - 1 | - | 33.28 | 6 439.3 |
| 0325 | | | - | - | 40.48 | 7 832. |
| 10325 | CT brain pre and post contrast for perfusion studies | | - | | 49.10 | 9 500. |
| | Stand alone code may not be added to any other CT studies of the brain, except for code 10330 | | -1 | | | |
| 10330 | CT anglography of the brain | | 1 1 | | 77.50 | 45.040 |
| 0335 | CT of the brain pre and post contrast with angiography | | | • | 77.58 | 15 010. |
| 0340 | CT brain for cranto-stenosis including 3D | | - [] | - | 97.91 | 18 944. |
| 0350 | CT Brain stereotactic localisation | | - | | 34.16 | 6 609. |
| 10360 | CT base of skull coronal high resolution study for CSF leak | | [| • | 19.36 | 3 745. |
| 10400 | MR of the brain, limited study | | - | - | 34.90 | 6 752. |
| 10410 | MR of the brain uncontrasted | | | • | 43.56 | 8 428. |
| 10420 | MR of the brain with contrast | | - | • | 63.80 | 12 344. |
| 10430 | MR of the brain pre and post contrast | | | - | 75.94 104.04 | 14 693. |
| 10440 | MR of the brain pre and post contrast, for perfusion studies | | - | - | | 20 130. |
| | MR of the brain plus angiography | 1 | | | 107.44 92.20 | 20 788. |
| 10450 | | | | | . 47 711 | 17 839. |
| 10450 10460 | | | | | | |
| | MR of the brain pre and post contrast plus angiography MR angiography of the brain uncontrasted | | - | - | 121.23 58.50 | 23 456. 11 319. |

| | | | 025 - Nuclear Medicine | | 038 - | Radiology |
|--|--|---|---------------------------|----------------------|--|--|
| | | | U | R | U | R |
| 10485 10490 | MR of the brain, with diffusion studies | | - | | 79.00 | 15 285.7 |
| 10490 | MR of the brain, pre and post contrast, with diffusion studies, | | - | - | 110.64 | 21 407.73 |
| 10492 | MR study of the brain plus angiography plus diffusion, uncontrasted MR of the brain pre and post contrast plus angiography and | | | | 95.00 | 18 381.5 |
| 10495 | diffusion | | | | | |
| 10500 | Arteriography of intracranial vessels: 1 - 2 vessels | | | - | 125.44 | 24 271.39 |
| 0510 | Arteriography of intracranial vessels: 3 - 4 vessels | | | - | 48.60 | 9 403.61 |
| 0520 | Arteriography of extra-cranial (non-cervical) vessels | | | | 82.33 | 15 930.03 |
| 0530 | Arteriography of intracranial and extra-cranial (non-cervical) vessels | | | _ | 48.44 | 9 372.66 |
| 0540 | Artenography of intracranial vessels (4) plus 3 D rotational angiography | | _ | | 118.09 97.57 | 22 849.23 18 878.82 |
| 0550 | Arteriography of intracranial vessels (1) plus 3D rotational angiography | | | | | |
| 10560 | Venography of dural sinuses | | - 1 | - | 37.29 | 7 215.24 |
| 0900 | Nuclear Medicine study – Bone regional, static | | 21 50 | | 52.23 | 10 105.98 |
| 0905 | Nuclear Medicine study – Bone regional, static, with flow | | 21.50 | 4 160.04 | | |
| 0910 | Nuclear Medicine study – Bone regional, static with SPECT | | 27,53 34.92 | 5 326.78 | | |
| 0915 | Nuclear Medicine study – Bone regional, static, with flow, with SPECT | | 40.94 | 6 756.67 | | |
| 0920 | Nuclear Medicine study – Brain, planar, complete, static | | 16.92 | 7 921.48 3 273.85 | | |
| | | | 10.02 | 3 2/ 3.00 | | |
| 0925 | Nuclear Medicine study Brain complete static with vascular flow Nuclear Medicine study Brain, planar, complete, static, with | | 22.95 | 4 440.60 | | |
| 0930 | SPECT Nuclear Medicine study – Brain, planar, complete, static, with flow, | | 30.33 | 5 868.55 | | |
| 10935 | with SPECT | | 36.36 | 7 035.30 | | |
| 10940 | Nuclear Medicine study - CSF flow imaging cisternography | | 21.60 | 4 179.38 | | |
| 0945 | Nuclear Medicine study Ventriculography | | 13.41 | 2 594.70 | | |
| 0950 | Nuclear Medicine study - Shunt evaluation static, planar | | 13.41 | 2 594.70 | | |
| 0955 | Nuclear Medicine study - CFS leakage detection and localisation | | 13,41 | 2 594,70 | | |
| 0960 | Nuclear medicine study - CSF SPECT | | 13.41 | 2 594.70 | | |
| 0971 | PET/CT scan of the brain uncontrasted | 1 | - | 2 004.70 | 110.12 | 21 307.12 |
| 0972 | PET/CT of the brain contrasted | | - | | 116.11 | 22 466.12 |
| 0981 | PET/CT perfusion scan of the brain | | - | | 131.07 | 25 360.73 |
| | Facial bones and nasal bones Codes 11100 (facial bones) and 11110 (tomography) may be | | - | - | | 25 000.10 |
| | combined | | - | | i | |
| 1100 | X-ray of the facial bones | | - | | 3.93 | 760.42 |
| 1110 | X-ray tomography of the facial bones | | _ | | 4.30 | 832.01 |
| 1120 | X-ray of the nasal bones | | - | - | 2.39 | 462.44 |
| 1300 | CT of the facial bones | | | | | |
| | | | - | - 1 | | |
| 1310 | CT of the facial bones with 3D reconstructions | | - | | 20.96 | 4 055.55 |
| 1310 1320 | CT of the facial bones/soft tissue, pre and post contrast | | - | - | 20.96 30.40 | 4 055.55 5 882.10 |
| 1310 1320 1400 | CT of the facial bones/soft tissue, pre and post contrast MR of the facial soft tissue | | - | - | 20.96 30.40 41.26 | 4 055.55 5 882.10 7 983.40 |
| 1310 1320 1400 1410 | CT of the facial bones/soft tissue, pre and post contrast MR of the facial soft tissue MR of the facial soft tissue pre and post contrast | | - | - | 20.96 30.40 41.26 62.40 | 4 055.55 5 882.10 7 983.40 12 073.78 |
| 1310 1320 1400 1410 1420 | CT of the facial bones/soft tissue, pre and post contrast MR of the facial soft tissue MR of the facial soft tissue pre and post contrast MR of the facial soft tissue plus angiography, with contrast | ! | - | - | 20.96 30.40 41.26 62.40 100.60 | 4 055.55 5 882.10 7 983.40 12 073.78 19 465.09 |
| 1310 1320 1400 | CT of the facial bones/soft tissue, pre and post contrast MR of the facial soft tissue MR of the facial soft tissue pre and post contrast MR of the facial soft tissue plus angiography, with contrast MR angiography of the facial soft tissue | | - | | 20.96 30.40 41.26 62.40 100.60 110.30 | 4 055.55 5 882.10 7 983.40 12 073.78 19 465.09 21 341.95 |
| 1310 1320 1400 1410 1420 | CT of the facial bones/soft tissue, pre and post contrast MR of the facial soft tissue MR of the facial soft tissue pre and post contrast MR of the facial soft tissue plus angiography, with contrast MR angiography of the facial soft tissue Orbits, lacrimal glands and tear ducts Code 12130 (tomography) may be added to 12100 or 12110 or | | | | 20.96 30.40 41.26 62.40 100.60 | 4 055.55 5 882.10 7 983.40 12 073.78 19 465.09 21 341.95 |
| 1310 1320 1400 1410 1420 1430 | CT of the facial bones/soft tissue, pre and post contrast MR of the facial soft tissue MR of the facial soft tissue pre and post contrast MR of the facial soft tissue plus angiography, with contrast MR angiography of the facial soft tissue Orbits, facrimal glands and tear ducts Code 12130 (tomography) may be added to 12100 or 12110 or 12120 (orbits) or 12140 (dacrocystography). | | | | 20.96 30.40 41.26 62.40 100.60 110.30 | 4 055.55 5 882.10 7 983.40 12 073.78 19 465.09 21 341.95 |
| 1310 1320 1400 1410 1420 1430 | CT of the facial bones/soft tissue, pre and post contrast MR of the facial soft tissue MR of the facial soft tissue pre and post contrast MR of the facial soft tissue plus angiography, with contrast MR angiography of the facial soft tissue Orbits, tacrimal glands and tear ducts Code 12130 (tomography) may be added to 12100 or 12110 or 12120 (orbits) or 12140 (dacrocystography). X-ray orbits less than three views | | | | 20.96 30.40 41.26 62.40 100.60 110.30 | 4 055.55 5 882.10 7 983.40 12 073.78 19 465.09 21 341.95 14 322.13 |
| 1310 1320 1400 1410 1420 1430 2100 2110 | CT of the facial bones/soft tissue, pre and post contrast MR of the facial soft tissue pre and post contrast MR of the facial soft tissue pre and post contrast MR of the facial soft tissue plus angiography, with contrast MR angiography of the facial soft tissue Orbits, lacrimal glands and tear ducts Code 12130 (tomography) may be added to 12100 or 12110 or 12120 (orbits) or 12140 (dacrocystography). X-ray orbits less than three views X-ray of the orbits, three or more views, including foramina | | | | 20.96 30.40 41.26 62.40 100.60 110.30 74.02 | 4 055.55 5 882.10 7 983.40 12 073.78 19 465.09 21 341.95 14 322.13 |
| 1310 1320 1400 1410 1420 1430 2100 2110 | CT of the facial bones/soft tissue, pre and post contrast MR of the facial soft tissue pre and post contrast MR of the facial soft tissue pre and post contrast MR of the facial soft tissue plus angiography, with contrast MR angiography of the facial soft tissue Orbits, iacrimal glands and tear ducts Code 12130 (tomography) may be added to 12100 or 12110 or 12120 (orbits) or 12140 (dacrocystography). X-ray orbits less than three views X-ray of the orbits, three or more views, including foramina X-ray of the orbits for foreign body | | | | 20.96 30.40 41.26 62.40 100.60 110.30 74.02 | 4 055.55 5 882.10 7 983.40 12 073.78 19 465.09 21 341.95 14 322.13 688.82 1 025.50 |
| 1310 1320 1400 1410 1420 1430 2100 2110 2120 2130 | CT of the facial bones/soft tissue, pre and post contrast MR of the facial soft tissue pre and post contrast MR of the facial soft tissue pre and post contrast MR of the facial soft tissue plus angiography, with contrast MR angiography of the facial soft tissue Orbits, iacrimal glands and tear ducts Code 12130 (tomography) may be added to 12100 or 12110 or 12120 (orbits) or 12140 (dacrocystography). X-ray orbits less than three views X-ray of the orbits, three or more views, including foramina X-ray of the orbits for foreign body X-ray tomography of the orbits | | | | 20.96 30.40 41.26 62.40 100.60 110.30 74.02 | 4 055.55 5 882.10 7 983.40 12 073.78 19 465.09 21 341.95 14 322.13 688.82 1 025.50 688.82 |
| 1310 1320 1400 1410 1420 1430 2100 2110 2120 2130 2140 | CT of the facial bones/soft tissue, pre and post contrast MR of the facial soft tissue MR of the facial soft tissue pre and post contrast MR of the facial soft tissue plus angiography, with contrast MR angiography of the facial soft tissue Orbits, lacrimal glands and tear ducts Code 12130 (tomography) may be added to 12100 or 12110 or 12120 (orbits) or 12140 (dacrocystography). X-ray orbits less than three views X-ray of the orbits, three or more views, including foramina X-ray of the orbits for foreign body X-ray tomography of the orbits X-ray dacrocystography | | | | 20.96 30.40 41.26 62.40 100.60 110.30 74.02 3.56 5.30 3.56 | 4 055.55 5 882.10 7 983.40 12 073.78 19 465.09 21 341.95 14 322.13 |
| 1310 1320 1400 1410 1420 1430 2100 2110 2120 2130 2140 2220 | CT of the facial bones/soft tissue, pre and post contrast MR of the facial soft tissue pre and post contrast MR of the facial soft tissue pre and post contrast MR of the facial soft tissue plus angiography, with contrast MR angiography of the facial soft tissue Orbits, iacrimal glands and tear ducts Code 12130 (tomography) may be added to 12100 or 12110 or 12120 (orbits) or 12140 (dacrocystography). X-ray orbits less than three views X-ray of the orbits, three or more views, including foramina X-ray of the orbits for foreign body X-ray tomography of the orbits X-ray dacrocystography Ultrasound of the orbit/eye | | | | 20.96 30.40 41.26 62.40 100.60 110.30 74.02 3.56 5.30 3.56 4.30 | 4 055.55 5 882.10 7 983.40 12 073.78 19 465.09 21 341.95 14 322.13 688.82 1 025.50 688.82 832.01 2 167.09 |
| 1310 1320 1400 1410 1420 1430 2100 2110 2120 2130 2140 2200 2210 | CT of the facial bones/soft tissue, pre and post contrast MR of the facial soft tissue MR of the facial soft tissue pre and post contrast MR of the facial soft tissue plus angiography, with contrast MR angiography of the facial soft tissue Orbits, lacrimal glands and tear ducts Code 12130 (tomography) may be added to 12100 or 12110 or 12120 (orbits) or 12140 (dacrocystography). X-ray orbits less than three views X-ray of the orbits, three or more views, including foramina X-ray of the orbits for foreign body X-ray tomography of the orbits X-ray dacrocystography Ultrasound of the orbit/eye Ultrasound of the orbit/eye including doppler | | | | 20.96 30.40 41.26 62.40 100.60 110.30 74.02 3.56 5.30 3.56 4.30 11.20 | 4 055.55 5 882.10 7 983.40 12 073.78 19 465.05 21 341.98 14 322.13 688.82 1 025.50 688.82 832.01 2 167.05 992.60 |
| 1310 1320 1400 1410 1420 1430 2100 2110 2120 2130 2140 2200 2210 2300 | CT of the facial bones/soft tissue, pre and post contrast MR of the facial soft tissue MR of the facial soft tissue pre and post contrast MR of the facial soft tissue pre and post contrast MR of the facial soft tissue plus angiography, with contrast MR angiography of the facial soft tissue Orbits, facrimal glands and tear ducts Code 12130 (tomography) may be added to 12100 or 12110 or 12120 (orbits) or 12140 (dacrocystography). X-ray orbits less than three views X-ray of the orbits, three or more views, including foramina X-ray of the orbits for foreign body X-ray tomography of the orbits X-ray dacrocystography Ultrasound of the orbit/eye Ultrasound of the orbit/eye including doppler CT of the orbits single plane | | | | 20.96 30.40 41.26 62.40 100.60 110.30 74.02 3.56 5.30 3.56 4.30 11.20 5.13 | 4 055.55 5 882.10 7 983.40 12 073.78 19 465.09 21 341.95 14 322.13 688.82 1 025.50 688.82 832.01 2 167.09 992.60 2 122.59 |
| 1310 1320 1400 1410 1420 1430 2100 2110 2120 2130 22140 2220 2210 2300 2310 | CT of the facial bones/soft tissue, pre and post contrast MR of the facial soft tissue MR of the facial soft tissue pre and post contrast MR of the facial soft tissue plus angiography, with contrast MR of the facial soft tissue plus angiography, with contrast MR angiography of the facial soft tissue Orbits, facrimal glands and tear ducts Code 12130 (tomography) may be added to 12100 or 12110 or 12120 (orbits) or 12140 (dacrocystography). X-ray orbits less than three views X-ray of the orbits, three or more views, including foramina X-ray of the orbits for foreign body X-ray tomography of the orbits X-ray dacrocystography Ultrasound of the orbit/eye Ultrasound of the orbit/eye including doppler CT of the orbits single plane CT of the orbits, more than one plane | | | | 20.96 30.40 41.26 62.40 100.60 110.30 74.02 3.56 5.30 3.56 4.30 11.20 5.13 10.97 | 4 055.55 5 882.10 7 983.40 12 073.78 19 465.09 21 341.95 14 322.13 688.82 1 025.50 688.82 3 2.01 2 167.09 992.60 2 122.59 |
| 1310 1320 1400 1410 1420 1430 2100 2110 2120 2130 2210 2200 2210 2300 2310 | CT of the facial bones/soft tissue, pre and post contrast MR of the facial soft tissue MR of the facial soft tissue pre and post contrast MR of the facial soft tissue plus angiography, with contrast MR of the facial soft tissue plus angiography, with contrast MR angiography of the facial soft tissue Orbits, lacrimal glands and tear ducts Code 12130 (tomography) may be added to 12100 or 12110 or 12120 (orbits) or 12140 (dacrocystography). X-ray orbits less than three views X-ray of the orbits, three or more views, including foramina X-ray of the orbits for foreign body X-ray tomography of the orbits X-ray dacrocystography Ultrasound of the orbit/eye Ultrasound of the orbit/eye including doppler CT of the orbits single plane CT of the orbits, more than one plane CT of the orbits pre and post contrast single plane | | | | 20.96 30.40 41.26 62.40 100.60 110.30 74.02 3.56 5.30 3.56 4.30 11.20 5.13 10.97 15.70 | 4 055.55 5 882.10 7 983.40 12 073.76 19 465.09 21 341.95 14 322.13 688.82 1 025.50 688.82 832.01 2 167.09 992.60 2 122.69 3 037.79 3 983.96 |
| 1310 1320 1400 1410 1420 1430 2100 2110 2120 2130 22140 22200 2210 2330 | CT of the facial bones/soft tissue, pre and post contrast MR of the facial soft tissue MR of the facial soft tissue pre and post contrast MR of the facial soft tissue plus angiography, with contrast MR of the facial soft tissue plus angiography, with contrast MR angiography of the facial soft tissue Orbits, tacrimal glands and tear ducts Code 12130 (tomography) may be added to 12100 or 12110 or 12120 (orbits) or 12140 (dacrocystography). X-ray orbits less than three views X-ray of the orbits, three or more views, including foramina X-ray of the orbits for foreign body X-ray tomography of the orbits X-ray dacrocystography Ultrasound of the orbit/eye Ultrasound of the orbit/eye including doppler CT of the orbits single plane CT of the orbits, more than one plane CT of the orbits pre and post contrast multiple planes | | | | 20.96 30.40 41.26 62.40 100.60 110.30 74.02 3.56 5.30 3.56 4.30 11.20 5.13 10.97 15.70 20.59 | 4 055.55 5 882.10 7 983.40 12 073.78 19 465.09 21 341.95 14 322.13 688.82 1 025.50 688.82 832.01 2 167.09 992.60 2 122.59 3 037.79 3 983.96 6 971.44 |
| 1310 1320 1400 1410 1420 1430 2100 2110 2120 2130 2214 2220 2221 2330 2330 2440 | CT of the facial bones/soft tissue, pre and post contrast MR of the facial soft tissue pre and post contrast MR of the facial soft tissue plus angiography, with contrast MR of the facial soft tissue plus angiography, with contrast MR angiography of the facial soft tissue Orbits, lacrimal glands and tear ducts Code 12130 (tomography) may be added to 12100 or 12110 or 12120 (orbits) or 12140 (dacrocystography). X-ray orbits less than three views X-ray of the orbits, three or more views, including foramina X-ray of the orbits for foreign body X-ray tomography of the orbits X-ray dacrocystography Ultrasound of the orbit/eye Ultrasound of the orbit/eye including doppler CT of the orbits, inner than one plane CT of the orbits, more than one plane CT of the orbits pre and post contrast multiple planes MR of the orbits | | | | 20.96 30.40 41.26 62.40 100.60 110.30 74.02 3.56 5.30 3.56 4.30 11.20 5.13 10.97 15.70 20.59 36.03 | 4 055.55 5 882.10 7 983.40 12 073.78 19 465.09 21 341.95 14 322.13 688.82 1 025.50 688.82 832.01 2 167.09 992.60 2 122.59 3 037.79 3 983.96 6 971.44 7 681.55 |
| 1310 1320 1400 1410 1420 1430 2100 2110 2120 2130 2140 2200 2210 2300 2310 2320 2330 2400 2410 | CT of the facial bones/soft tissue, pre and post contrast MR of the facial soft tissue pre and post contrast MR of the facial soft tissue pre and post contrast MR of the facial soft tissue plus angiography, with contrast MR angiography of the facial soft tissue Orbits, lacrimal glands and tear ducts Code 12130 (tomography) may be added to 12100 or 12110 or 12120 (orbits) or 12140 (dacrocystography). X-ray orbits less than three views X-ray of the orbits, three or more views, including foramina X-ray of the orbits for foreign body X-ray tomography of the orbits X-ray dacrocystography Ultrasound of the orbit/eye Ultrasound of the orbit/eye including doppler CT of the orbits single plane CT of the orbits, more than one plane CT of the orbits pre and post contrast multiple planes MR of the orbits MR of the orbitae, pre and post contrast | | | | 20.96 30.40 41.26 62.40 100.60 110.30 74.02 3.56 5.30 3.56 4.30 11.20 5.13 10.97 15.70 20.59 36.03 39.70 | 4 055.55 5 882.10 7 983.40 12 073.78 19 465.09 21 341.95 14 322.13 688.82 1 025.50 688.82 832.01 2 167.09 992.60 2 122.69 3 037.79 3 983.96 6 971.44 7 681.55 12 085.39 |
| 1310 1320 1400 1410 1420 1430 2100 2110 2120 2130 2200 2210 2300 2310 2320 2330 2400 2410 | CT of the facial bones/soft tissue, pre and post contrast MR of the facial soft tissue pre and post contrast MR of the facial soft tissue pre and post contrast MR of the facial soft tissue plus angiography, with contrast MR angiography of the facial soft tissue Orbits, lacrimal glands and tear ducts Code 12130 (tomography) may be added to 12100 or 12110 or 12120 (orbits) or 12140 (dacrocystography). X-ray orbits less than three views X-ray of the orbits, three or more views, including foramina X-ray of the orbits for foreign body X-ray tomography of the orbits X-ray dacrocystography Ultrasound of the orbit/eye Ultrasound of the orbit/eye including doppler CT of the orbits single plane CT of the orbits, more than one plane CT of the orbits pre and post contrast multiple planes MR of the orbits, pre and post contrast Nuclear Medicine study — Dacrocystography | | | | 20.96 30.40 41.26 62.40 100.60 110.30 74.02 3.56 5.30 3.56 4.30 11.20 5.13 10.97 15.70 20.59 36.03 39.70 62.46 | 4 055.55 5 882.10 7 983.40 12 073.78 19 465.05 21 341.98 14 322.13 688.82 1 025.50 688.82 832.01 2 167.09 992.60 2 122.59 3 037.79 3 983.96 6 971.44 7 681.55 12 085.39 19 472.83 |
| 1310 1320 1400 1410 1420 1430 | CT of the facial bones/soft tissue, pre and post contrast MR of the facial soft tissue pre and post contrast MR of the facial soft tissue pre and post contrast MR of the facial soft tissue plus angiography, with contrast MR angiography of the facial soft tissue Orbits, lacrimal glands and tear ducts Code 12130 (tomography) may be added to 12100 or 12110 or 12120 (orbits) or 12140 (dacrocystography). X-ray orbits less than three views X-ray of the orbits, three or more views, including foramina X-ray of the orbits for foreign body X-ray tomography of the orbits X-ray dacrocystography Ultrasound of the orbit/eye Ultrasound of the orbit/eye including doppler CT of the orbits single plane CT of the orbits, more than one plane CT of the orbits pre and post contrast multiple planes MR of the orbits MR of the orbitae, pre and post contrast | | | | 20.96 30.40 41.26 62.40 100.60 110.30 74.02 3.56 5.30 3.56 4.30 11.20 5.13 10.97 15.70 20.59 36.03 39.70 62.46 100.64 | 4 055.55 5 882.10 7 983.40 12 073.78 19 465.09 21 341.95 14 322.13 688.82 1 025.50 688.82 832.01 |

| | | 025 - Nuclear Medicine | | 038 | Radiology |
|----------------|---|---------------------------|-----|----------------|-----------|
| 12440 | | U | R | 2 | R |
| 13110 13120 | X-ray of the paranasal sinuses, two or more views | - | | 3,66 | 708 |
| 3130 | X-ray of the green phase and a finises | - | | 4.30 | 832 |
| 3300 | X-ray of the naso-pharyngeal soft tissue | - | | 2.74 | 530 |
| 3310 | CT of the paranasal sinuses single plane, limited study | | | 7.20 | 1 393 |
| 3320 | CT of the paranasal sinuses, two planes, limited study | - | | 12.40 | 2 399 |
| 3320 | CT of the paranasal sinuses, any plane, complete study | - | | 15.42 | 2 983 |
| 3330 | CT of the paranasal sinuses, more than one plane, complete study CT of the paranasal sinuses, any plane, complete study; pre and | - | | 20.77 | 4 018 |
| 3340 | post contrast CT of the paranasal sinuses, more than one plane, complete study; | - | - | 34.74 | 6 721. |
| 3350 | pre and post contrast | | | | |
| 3400 | MR of the paranasal sinuses | | | 41.01 60.27 | 7 935. |
| 3410 | MR of the paranasal sinuses, pre and post contrast | | | | 11 661. |
| | Mandible, teeth and maxilla | | | 96.59 | 18 689. |
| | Code 14110 (orthopantomogram) may be combined with 14100 | | | | |
| | (mandible) if two separate studies are performed. Code 14110 (orthopantomogram) may be combined with 15100 and / or 15110 (TM joint) if complete separate studies are | | | | |
| | performed. Code 14160 (tomography) may be combined with 14130 or 14140 | | | | |
| | or 14150 (teeth). Code 14160 (tomography) may be combined with 15100 and / or | | | | |
| | 15110 (TM joint) if complete separate studies are performed. Code 14330 and 14340 (Dental implants) may be combined if mandible and maxilla are examined at the same visit. | | | | |
| 4100 | X-ray of the mandible | - | - | | |
| 4110 | X-ray orthopantomogram of the jaws and teeth | - | - | 3.66 | 708. |
| 4120 | X-ray maxillofacial cephalometry | - 1 | | 4.06 | 785. |
| 4130 | X-ray of the teeth single quadrant | - | - | 2.77 | 535. |
| 1140 | X-ray of the teeth more than one quadrant | - | | 2.00 | 386 |
| 1150 | X-ray of the teeth full mouth | - | | 2.53 | 489 |
| 1160 | X-ray tomography of the teeth per side | - | - | 3.62 | 700 |
| 1300 | CT of the mandible | - | | 3.23 | 624 |
| 1310 | CT of the mandible, pre and post contrast | - | - 1 | 22.28 | 4 310 |
| 1320 | CT mandible with 3D reconstructions | - | - | 41.26 | 7 983 |
| 1330 | CT for dental implants in the mandible | - | | 30.40 | 5 882 |
| 1340 | CT for dental implants in the maxilla | - | | 27.45 | 5 311 |
| 1400 | MR of the mandible/maxilla | - | -] | 27.45 | 5 311 |
| 1410 | MR of the mandible/maxilla, pre and post contrast | - | | 63.80 | 12 344 |
| | TM Joints | - | - | 98.64 | 19 085 |
| | Code 15100 (TM joint) and 15120 (tomography) may be combined. | | | | |
| | Code 15110 (TM joint) and 15130 (tomography) may be combined. | | | | |
| | Code 15140 (arthrography) and 15120 (tomography) may be combined. Code 15150 (arthrography) and 15130 (tomography)may be | | | | |
| | Codes 15320 (CT arthrogram) and 15420 (MR arthrogram) include | | | | |
| 400 | Introduction of contrast (00140 may not be added). | - | | | |
| 100 | X-ray tempero-mandibular joint, left | - | | 3.56 | 688. |
| 110 120 | X-ray tempero-mandibular joint, right | - | | 3.56 | 688. |
| 130 | X-ray tomography tempero-mandibular joint, left | - | - | 4.30 | 832 |
| 140 | X-ray tomography tempero-mandibular joint, right | - | - | 4.30 | 832 |
| 150 | X-ray arthrography of the tempero-mandibular joint, left X-ray arthrography of the tempero-mandibular joint, right | - | - | 15.41 | 2 981 |
| 200 | Ultrasound tempore mondifules is interested to the control of the | - | | 15.41 | 2 981. |
| 300 | Ultrasound tempero-mandibular joints, one or both sides | -] | - | 6.56 | 1 269. |
| 310 | CT of the tempero-mandibular joints | -1 | - | 25.38 | 4 910. |
| 320 | CT of the tempero-mandibular joints plus 3D reconstructions | | - | 34.50 | 6 675. |
| 400 | CT arthrogram of the tempero-mandibular joints MR of the tempero-mandibular joints | - | - | 35.96 | 6 957. |
| 410 | | - | | 63.80 | 12 344. |
| 420 | MR of the tempero-mandibular joints, pre and post contrast | - | - ' | 100.84 | 19 511. |
| | MR arthrogram of the tempero-mandibular joints Mastoids and internal auditory canal | - | - | 74.71 | 14 455 |
| | Code 16100 (mastoids) and 16120 (tomography) may be | | | | |
| | combined. Code 16110 (mastoids bilat) and 16130 (tomography) may be combined | | | | |
| | Code 16140 (IAM's) and 16150 (tomography) may be combined. | | | - 1 | |
| | | | | | |

| | | | 025 - Nuclear Medicine | | | | | Radiology |
|-------|---|-----|---------------------------|---|--------|--------|--|-----------|
| | | | U | R | U | R | | |
| 16110 | X-ray of the mastoids, bilateral | | - | | 7.18 | 1 389. | | |
| 16120 | X-ray tomography of the petro-temporal bone, unilateral | | - | _ | 4.30 | 832 | | |
| 16130 | X-ray tomography of the petro-temporal bone, bilateral | | | | 8.60 | 1 664. | | |
| 16140 | X-ray internal auditory canal, bilateral | | | | 5.23 | 1 011. | | |
| 16150 | X-ray tomography of the internal auditory canal, bilateral | | | | 4.30 | 832 | | |
| 16300 | CT of the mastoids | | | - | | | | |
| 16310 | CT of the internal auditory canal | | - 1 | | 12.60 | 2 437 | | |
| | | | - | - | 21.47 | 4 154 | | |
| 16320 | CT of the internal auditory canal, pre and post contrast | | - | - | 34.20 | 6 617 | | |
| 16330 | CT of the ear structures, limited study | | - | • | 13.40 | 2 592 | | |
| 16340 | CT of the middle and inner ear structures, high definition including all reconstructions in various planes | | | | | | | |
| | | | - | • | 43.35 | 8 387 | | |
| 16400 | MR of the internal auditory canals, limited study | | *** | - | 43.56 | 8 428 | | |
| 16410 | MR of the internal auditory canals, pre and post contrast, limited study | | | | 60.00 | 40.007 | | |
| 10410 | MR of the internal auditory canals, pre and post contrast, complete | | | - | 68.93 | 13 337 | | |
| 16420 | study | | | - | 102.64 | 19 859 | | |
| 16430 | MR of the ear structures | | - | | 64.40 | 12 460 | | |
| 16440 | MR of the ear structures, pre and post contrast | | | - | 102.64 | 19 859 | | |
| | Sella turcica | | | | | | | |
| | | | | | | | | |
| | Code 17100 (sella) and 17110 (tomography) may be combined. | | - | | | | | |
| 17100 | X-ray of the sella turcica | | _ | | 3.08 | 595 | | |
| 17110 | X-ray tomography of the sella turcica | | | _ | 4.30 | 832 | | |
| 17300 | CT of the sella turcica/hypophysis | | | | 17.45 | 3 376 | | |
| 17310 | CT of the sella turcica/hypophysis, pre and post contrast | 1 1 | | _ | 42.26 | 8 176 | | |
| 17010 | Salivary glands and floor of the mouth | | | - | 42.20 | 0 1/0 | | |
| | Neck | | 1 - 1 | | | | | |
| | | | 1 | | i i | | | |
| | Code 20120 (laryngography) includes fluoroscopy (00140 may not | | | | | | | |
| | be added). Code 20130 (speech) includes tomography and cinematography | | | i | | | | |
| | (00140 may not be added). | | | | | | | |
| | Code 20450 (MR Angiography) may be combined with 10410 (MR | | | | 1 1 | | | |
| | brain). | | - | - | | | | |
| | | 1 1 | | | | | | |
| 20100 | X-ray of soft tissue of the neck | | - | | 2.74 | 530 | | |
| 20110 | X-ray of the larynx including tomography | | - | - | 9.39 | 1 816 | | |
| 20120 | X-ray laryngography | | - | | 8.28 | 1 602 | | |
| | X-ray evaluation of pharyngeal movement and speech by screening | 1 | | | | | | |
| 20130 | and / or cine with or without video recording | | - | | 8.30 | 1 605 | | |
| 20200 | Ultrasound of the thyroid | | - | - | 6.56 | 1 269 | | |
| 20210 | Ultrasound of soft tissue of the neck | | - | - | 6.56 | 1 269 | | |
| 20220 | Ultrasound of the carotid arteries, bilateral including B mode, pulsed and colour doppler | | | | 45.00 | | | |
| 20220 | Ultrasound of the entire extracranial vascular tree including carotids, | | - | | 15.00 | 2 902 | | |
| l | vertebral and subclavian vessels with B mode, pulse and colour | 1 1 | | | 1 1 | | | |
| 20230 | doppler | | - | - | 21.84 | 4 225 | | |
| | Ultrasound study of the venous system of the neck including pulse | | | | | | | |
| 20240 | and colour Doppler | | - | - | 10.80 | 2 089 | | |
| 20300 | CT of the soft tissues of the neck | | | | 18.25 | 3 531 | | |
| 20310 | CT of the soft tissues of the neck, with contrast | | | | 38.15 | 7 381 | | |
| 20320 | CT of the soft tissues of the neck, pre and post contrast | | - | | 43.81 | 8 476 | | |
| 20330 | CT angiography of the extracranial vessels in the neck | | | | 79.36 | 15 355 | | |
| 20340 | intracranial vessels of the brain | | | 1 | 107.50 | 20 800 | | |
| | CT angiography of the extracranial vessels in the neck and | | | | 107.50 | 20 000 | | |
| | intracranial vessels of the brain plus a pre and post contrast study | | | | | | | |
| 20350 | of the brain | 1 1 | | | 124.43 | 24 075 | | |
| 20400 | Mr of the soft tissue of the neck | | - | | 63.60 | 12 30 | | |
| 20410 | MR of the soft tissue of the neck, pre and post contrast | | | | 102.04 | 19 74 | | |
| 20420 | MR of the soft tissue of the neck and uncontrasted angiography | | | | 92.60 | | | |
| | MR angiography of the extracranial vessels in the neck, without | | | | \$2.00 | 1, 31, | | |
| 20430 | contrast | | - | | 59.60 | 11 53 | | |
| | MR angiography of the extracranial vessels in the neck, with | 1 1 | | | | | | |
| 20440 | contrast | | - | | 74.02 | 14 32 | | |
| | up | | | | | | | |
| 20450 | MR angiography of the extra and intracranial vessels with contrast | | - | - | 116.05 | 22 45 | | |
| 20400 | MR angiography of the intra and extra cranial vessels plus brain, | | | | | | | |
| 20460 | without contrast | | - | | 135.17 | 26 15 | | |
| 20470 | MR angiography of the intra and extra cranial vessels plus brain, | | | | 450.00 | | | |
| | with contrast | | " | | 156.05 | | | |
| 20500 | Arteriography of cervical vessels: carotid 1 - 2 vessels | | - | - | 44.43 | 1 | | |
| 20510 | Arteriography of cervical vessels: vertebral 1 - 2 vessels | | - | | 50.73 | 9 81 | | |
| 20520 | Arteriography of cervical vessels: carotid and vertebral | | - | | 77.63 | 15 02 | | |
| | | | | | | | | |

| | | 025 - Nuclear Medicina | | 038 - R | adiology |
|----------------|--|---------------------------|----------------------|---------|-----------|
| | | U | R | U | R |
| 0540 | Arteriography of aortic arch, cervical and intracranial vessels | | - | 108.87 | 21 065.26 |
| 0550 | Venography of jugular and vertebral veins | | - | 48.95 | 9 471.3 |
| | Thyroid (Nuclear Medicine) | - | | | |
| 1900 | Nuclear Medicine study - Thyroid, single uptake | 9.68 | 1 872.98 | - | - |
| 1910 | Nuclear medicine study - Thyroid, multiple uptake | 14.69 | 2 842.37 | - | - |
| 1920 | Nuclear medicine study - Thyroid imaging with uptake | 17.72 | 3 428.64 | - | - |
| 1930 | Nuclear medicine study - Thyroid imaging | 12.72 | 2 461.19 | - | |
| 1940 | Nuclear medicine study - Thyroid imaging with vascular flow | 18.74 | 3 626,00 | - | - |
| 1950 | Nuclear medicine study - Thyroid suppression/stimulation Nuclear medicine study - Tumour localisation planar, static | 12.72 18.04 | 2 461.19 | - | - |
| 9920 19925 | Nuclear medicine study - rumour localisation planar, static, multiple | 31,45 | 3 490.56 | • | • |
| 9930 | Nuclear medicine study - Infection localisation planar, static and | 31.45 | 6 085.26 6 085.26 | - | |
| 9935 | Nuclear medicine study - Infection localisation planar, static, multiple | 44.86 | 8 679.96 | • | - |
| | PET/CT scan of the soft tissue of the neck uncontrasted | 71.50 | 0 01 9.90 | 105.87 | 20 484.7 |
| 19961 19962 | PET/CT scan of the soft tissue of the neck uncontrasted | | | 111.69 | 21 610.9 |
| 29902 | Thorax | | | 111.05 | 21010.0 |
| | Chest wall, pleura, lungs and mediastinum | | | | |
| | Chest wall, pleura, langs and mediastinum | | • | | |
| | | | | | |
| | | | | | |
| | Code 30140 (tomography) may be combined with 30100 or 30110 (chest) or 30150 or 30155 (ribs) or 30160 (thoracic inlet). | l i | | | |
| | Codes 30170 (Stemo-clavicular) and 30175 (tomography) may be | | | | |
| | combined. | | | | |
| | Code 30180 (sternum) and 30185 (tomography) may be combined. | | | | |
| | Code 30340 (CT limited high resolution) may be combined with | | | | |
| | 30310 or 30320 or 30330 (CT chest). Motivation may be required. | | | | |
| | Code 30350 (high resolution) is a stand alone study. | i l | | | |
| | Code 30360, (CT chest for pulmonary embotism) is a complete examination and includes the preceding uncontrasted CT scan of | | | | |
| | the chest, and may not be combined with 40330 or 40333 (CT | | | | |
| | abdomen and pelvis). | | | | |
| | Code 30370 (CT pulmonary embolism plus CT venography) may not be combined with 70230 (Doppler). | | | | |
| 30100 | X-ray of the chest, single view | | | 3.04 | 588. |
| 30110 | X-ray of the chest two views, PA and lateral | | | 3.84 | 743. |
| 30120 | X-ray of the chest complete with additional views | | | 4.24 | 820. |
| 30130 | X-ray of the chest complete including fluoroscopy | _ | | 4.48 | 866. |
| 30140 | X-ray tomography of the chest | | | 4.30 | 832. |
| 30150 | X-ray of the ribs | _ | | 4.79 | 926. |
| 30155 | X-ray of the chest and ribs | _ | | 6.42 | 1 242. |
| 30160 | X-ray of the thoracic inlet | _ | | 2.56 | 495. |
| 30170 | X-ray of the sterno-clavicular joints | | | 4.21 | 814. |
| 30175 | X-ray tomography of the sterno-clavicular joint | _ | | 4,30 | 832. |
| 30180 | X-ray of the sternum | | | 4.21 | 814. |
| 30185 | X-ray tomography of the stemum | | | 4.30 | 832. |
| 30200 | Ultrasound of the chest wall, any region | _ | | 6.56 | 1 269. |
| 30210 | Ultrasound of the pleural space | - | | 6.56 | 1 269. |
| 30220 | Ultrasound of the mediastinal structures | _ | | 6.56 | 1 269 |
| 30300 | CT of the chest, limited study | _ | | 9.50 | 1 838. |
| 30310 | CT of the chest uncontrasted | | | 26.60 | 5 146. |
| 30320 | CT of the chest contrasted | | | 42.43 | 8 209 |
| 30330 | CT of the chest, pre and post contrast | - | | 45.70 | 8 842 |
| 30340 | CT of the chest, limited high resolution study | | | 11.20 | 2 167 |
| 30350 | CT of the chest, complete high resolution study | | | 24.01 | 4 645 |
| 30355 | and expiratory studies | - | | 33.30 | 6 443 |
| 30360 | CT of the chest for pulmonary embolism | - | | 57.12 | 11 052 |
| | CT of the chest for pulmonary embolism with CT venography of | | | | |
| 30370 | abdomen, pelvis and lower limbs | - | - | 80.28 | 15 533 |
| 30400 | MR of the chest | - | - | 63.60 | 12 305 |
| 30410 | MR of the chest with uncontrasted angiography | - | | 92.60 | |
| 30420 | MR of the chest, pre and post contrast | - | - | 102.04 | 19 743 |
| 30900 | Nuclear Medicine study - Lung perfusion | 21.54 | | - 1 | |
| 30910 | Nuclear Medicine study - Lung ventilation, aerosol | 21.50 | | | |
| 30920 | Nuclear Medicine study - Lung perfusion and ventilation | 42.03 | 8 132.38 | 1 | |
| 30930 | Nuclear Medicine study - Lung ventilation using radio active age | 14.17 | 2 744 74 | | |
| 130930 | Nuclear Medicine study - Lung ventilation using radio-active gas | 1 14.17 | 2 741.75 | 1 | |
| ***** | Nuclear Medicine study - Lung particion and ventilation using radio | | | | |
| 30940 | Nuclear Medicine study - Lung perfusion and ventilation using radio- active gas | 34.69 | 6 712.17 | , | |

| | | | 025 - Nuclear Medicine | | 038 - Ra | |
|--|---|-----|---------------------------|----------|---|--|
| | | | U | R | U | R |
| 30960 | Nuclear medine study - alveolar permeability | | 26.51 | 5 129.42 | | |
| | Stand alone code. Not to be combined with 30910. | 1 | - | | | |
| | Nuclear medicine study - quantitative evaluation of lung perfusion | | 6.02 | 4 404 04 | | |
| 30970 | and ventilation Stand alone code. Not to be combined with 30920. | - 1 | 6.02 | 1 164.81 | | 0 |
| 30981 | PET/CT scan of the chest uncontrasted | 1 | | | 111.44 | 21 562 |
| 30982 | PET/CT scan of the chest contrasted | ~ | | - 1 | 117.42 | 22 719 |
| 30983 | PET/CT scan of the chest pre and post contrast | | | | 148.32 | 28 698 |
| 30363 | Oesophagus | | | | 140.02 | 20 030 |
| | may not be added). | | | | | |
| 31100 | X-ray barium swallow | | | | 6.60 | 1 277 |
| 31105 | Xray 3 phase dynamic contrasted swallow | | | | 12.60 | 2 437 |
| 31110 | X-ray barium swallow, double contrast | | | - | 7.92 | 1 532 |
| | X-ray barium swallow with cinematography | | | | 10.07 | 1 948 |
| 31120 | | | 1 | - | 10.07 | 1 540 |
| | Aorta and large vessels | | | | | |
| 00000 | Codes 32210 and 32220 (ivus) may be combined | | - | • | 4 20 | 812 |
| 32200 | intervention, once per complete procedure | | | - | 4.20 | 1 633 |
| 32210 | Ultrasound intravascular (IVUS) first vessel | i | 1 - | - | 8.44 | |
| 32220 | Ultrasound intravascular (IVUS) subsequent vessels | | | - | 5.30 | 1 025 |
| 32300 | CT angiography of the aorta and branches | | - | - | 79.08 | 15 301 |
| 32305 | CT angiography of the thoracic and abdominal aorta and branches | | i : | | 105.50 | 20 413 |
| 32310 | CT angiography of the pulmonary vasculature | | - | • | 79.08 | 15 301 |
| 32400 | MR angiography of the aorta and branches | | - | - | 78.50 | 15 188 |
| 32410 | MR angiography of the pulmonary vasculature | | | | 105.27 | 20 368 |
| 32500 | Arteriography of thoracic aorta | | - | | 28.26 | 5 468 |
| 32510 | Arteriography of bronchial intercostal vessels alone | | - | - | 50.15 | 9 703 |
| 32520 | Arteriography of thoracic aorta, bronchial and intercostal vessels | | - | | 67.43 | 13 047 |
| 32530 | Arteriography of pulmonary vessels | | - | - | 63.27 | 12 242 |
| 32540 | Arteriography of heart chambers, coronary arteries | | | - | 44.27 | 8 56 |
| 32550 | Venography of thoracic vena cava | | - | | 28.38 | 5 49 |
| 32560 | Venography of vena cava, azygos system | | - | - | 56,31 | 10 89 |
| 32570 | Venography patency of A-port or other central line | | - | - | 19.64 | 3 80 |
| | Heart | i | - | | 1 1 | |
| | Codes 33300 (CT anatomy / function) and 33310 (CT Angiography) | | i l | | | |
| | may be done as stand alone studies or as additive studies if both are performed at the same time. | | | - | 1 1 | |
| | or 33210. This code is intended for paediatric and foetal cases only | | | | | |
| 33200 | Ultrasound study of the heart, including Doppter | | | | 8.20 | 1 58 |
| 33210 | Ultrasound study of the heart trans-oesophageal | | - | | 10.52 | 2 03 |
| | Ultrasound intravascular imaging to guide placement of | | | | | |
| 33220 | intracoronary stent once per vessel | | - | | 5.20 | 1 00 |
| 33300 | CT anatomical/functional study of the heart | | _ | - | 34.61 | 6 69 |
| 33310 | CT angiography of heart vessels | | - | | 81.28 | 15 72 |
| 33970 | Nuclear Medicine study - Multi stage treadmill ECG test | | - | | 6.66 | 1 28 |
| 24200 | Mamma Ultrasound study of the breast | | | | 7.90 | 1 52 |
| 34200 | - | | | | 7.90 | 1 52 |
| | Abdomen and Pelvis | | | | | |
| | Abdomen/stomach/bowel | | | - | | |
| | Code 40120 (tomography) may be combined with 40100 or 40105 | | | | | |
| | or 40110 (abdomen). Codes 40140 to 40190 (barium studies) include fluoroscopy (00140 | | | | | |
| | , | | | | | |
| | may not be added). | | | | | |
| | Code 40190 (intussusception) is a stand alone code and may not | | | l . | | |
| | Code 40190 (intussusception) is a stand alone code and may not be combined with 40160 or 40165 (barium enema), (00140 may not | | . | _ | | ! |
| ₫ 010 0 | Code 40190 (intussusception) is a stand alone code and may not be combined with 40160 or 40165 (barium enema), (00140 may not be added). | | | - | 3 32 | 64 |
| 40100 40105 | Code 40190 (intussusception) is a stand alone code and may not be combined with 40160 or 40165 (barium enema), (00140 may not be added). X-ray of the abdomen | | | | 3.32 5.36 | 1 |
| 40105 | Code 40190 (intussusception) is a stand alone code and may not be combined with 40160 or 40165 (barium enema), (00140 may not be added). X-ray of the abdomen X-ray of the abdomen supine and erect, or decubitus | | - | - | 5.36 | 1 03 |
| 40105 40110 | Code 40190 (intussusception) is a stand alone code and may not be combined with 40160 or 40165 (barium enema), (00140 may not be added). X-ray of the abdomen X-ray of the abdomen supine and erect, or decubitus X-ray of the abdomen multiple views including chest | | - | - | 5.36 8.10 | 1 03 |
| 40105 40110 40120 | Code 40190 (intussusception) is a stand alone code and may not be combined with 40160 or 40165 (barium enema), (00140 may not be added). X-ray of the abdomen X-ray of the abdomen supine and erect, or decubitus X-ray of the abdomen multiple views including chest X-ray tomography of the abdomen | | - | - | 5.36 8.10 4.30 | 1 03 |
| 40105 40110 40120 40140 | Code 40190 (intussusception) is a stand alone code and may not be combined with 40160 or 40165 (barium enema), (00140 may not be added). X-ray of the abdomen X-ray of the abdomen supine and erect, or decubitus X-ray of the abdomen multiple views including chest X-ray tomography of the abdomen X-ray barium meal single contrast | | - | | 5.36 8.10 4.30 8.87 | 1 03 |
| 40105 40110 40120 40140 40143 | Code 40190 (intussusception) is a stand alone code and may not be combined with 40160 or 40165 (barium enema), (00140 may not be added). X-ray of the abdomen X-ray of the abdomen supine and erect, or decubitus X-ray of the abdomen multiple views including chest X-ray tomography of the abdomen X-ray barium meal single contrast X-ray barium meal double contrast | | - | | 5.36 8.10 4.30 8.87 11.99 | 1 03 1 56 83 1 71 2 31 |
| 40105 40110 40120 40140 40143 40147 | Code 40190 (intussusception) is a stand alone code and may not be combined with 40160 or 40165 (barium enema), (00140 may not be added). X-ray of the abdomen X-ray of the abdomen supine and erect, or decubitus X-ray of the abdomen multiple views including chest X-ray tomography of the abdomen X-ray barium meal single contrast X-ray barium meal double contrast X-ray barium meal double contrast X-ray barium meal double contrast | | - | - | 5.36 8.10 4.30 8.87 11.99 | 1 03 1 56 8 83 7 1 77 9 2 33 9 3 06 |
| 40105 40110 40120 40140 40143 | Code 40190 (intussusception) is a stand alone code and may not be combined with 40160 or 40165 (barium enema), (00140 may not be added). X-ray of the abdomen X-ray of the abdomen supine and erect, or decubitus X-ray of the abdomen multiple views including chest X-ray tomography of the abdomen X-ray barium meal single contrast X-ray barium meal double contrast X-ray barium meal double contrast with follow through X-ray small bowel enteroclysis (meal) | | - | | 5.36 8.10 4.30 8.87 11.99 | 1 03 1 56 8 83 7 1 77 9 2 33 9 3 06 |
| 40105 40110 40120 40140 40143 40147 40150 | Code 40190 (intussusception) is a stand alone code and may not be combined with 40160 or 40165 (barium enema), (00140 may not be added). X-ray of the abdomen X-ray of the abdomen multiple views including chest X-ray tomography of the abdomen X-ray barium meal single contrast X-ray barium meal double contrast X-ray barium meal double contrast X-ray small bowel enteroclysis (meal) intubation) may be added. | | - | | 5.36 8.10 4.30 8.87 11.99 15.80 25.45 | 1 03 1 56 8: 7 1 77 9 2 3 9 3 06 4 9: |
| 40105 40110 40120 40140 40143 40147 40150 | Code 40190 (intussusception) is a stand alone code and may not be combined with 40160 or 40165 (barium enema), (00140 may not be added). X-ray of the abdomen X-ray of the abdomen multiple views including chest X-ray tomography of the abdomen X-ray tomography of the abdomen X-ray barium meal single contrast X-ray barium meal double contrast X-ray barium meal double contrast X-ray small bowel enteroclysis (meal) intubation) may be added. X-ray small bowel meal follow through single contrast | | - | | 5.36 8.10 4.30 8.87 11.99 15.80 25.45 | 1 03 1 56 83 1 7 1 7 2 3 3 0 3 0 4 9 5 3 7 6 |
| 40105 40110 40120 40140 40143 40147 40150 40153 40157 | Code 40190 (intussusception) is a stand alone code and may not be combined with 40160 or 40165 (barium enema), (00140 may not be added). X-ray of the abdomen X-ray of the abdomen multiple views including chest X-ray tomography of the abdomen X-ray barium meal single contrast X-ray barium meal double contrast X-ray barium meal double contrast X-ray small bowel enteroclysis (meal) intubation) may be added. X-ray small bowel meal follow through single contrast X-ray small bowel meal follow through single contrast | | - | | 5.36 8.10 4.30 8.87 11.99 15.80 25.45 19.55 25.63 | 1 03 1 56 83 1 71 2 31 3 05 4 92 5 3 76 3 4 98 |
| 40105 40110 40120 40140 40143 40147 40150 40153 40157 40160 | Code 40190 (intussusception) is a stand alone code and may not be combined with 40160 or 40165 (barium enema), (00140 may not be added). X-ray of the abdomen X-ray of the abdomen multiple views including chest X-ray tomography of the abdomen X-ray barium meal single contrast X-ray barium meal double contrast X-ray barium meal double contrast X-ray small bowel enteroclysis (meal) Intubation) may be added. X-ray small bowel meal follow through single contrast X-ray small bowel meal follow through single contrast X-ray small bowel meal with pneumocolon X-ray large bowel enema single contrast | | - | | 5.36 8.10 4.30 8.87 11.99 15.80 25.45 19.55 25.63 | 1 03 1 1 56 8 8 1 7 7 2 2 3 3 0 3 0 4 9 9 5 4 9 9 7 2 5 9 |
| 40105 40110 40120 40140 40143 40147 40150 40153 40157 | Code 40190 (intussusception) is a stand alone code and may not be combined with 40160 or 40165 (barium enema), (00140 may not be added). X-ray of the abdomen X-ray of the abdomen multiple views including chest X-ray tomography of the abdomen X-ray barium meal single contrast X-ray barium meal double contrast X-ray barium meal double contrast X-ray small bowel enteroclysis (meal) intubation) may be added. X-ray small bowel meal follow through single contrast X-ray small bowel meal follow through single contrast | | - | | 5.36 8.10 4.30 8.87 11.99 15.80 25.45 19.55 25.63 | 5 1 03 5 1 56 6 83 7 1 77 8 2 31 8 3 06 5 4 92 6 3 77 8 3 79 8 3 77 8 3 3 79 |

| | | 025 - Nuclear Medicine | | 038 - F | Radiology |
|----------------|--|---------------------------|----------|-----------------|----------------------|
| | | U | R | U | R |
| 40180 | X-ray defaecogram | - | | 12.97 | 2 509.5 |
| 40190 | X-ray guided reduction of intussusception | | - 1 | 16.27 | 3 148.0 |
| 40200 | Ultrasound study of the abdominal wall | | - | 5.54 | 1 071.9 |
| 40210 | Ultrasound study of the whole abdomen including the pelvis | | - | 8.24 | 1 594.3 |
| 40300 | CT study of the abdomen | - | | 26.41 | 5 110.0 |
| 40310 | CT study of the abdomen with contrast | | | 44.82 | 8 672.2 |
| 40313 | CT study of the abdomen pre and post contrast | - | | 52.99 | 10 253.0 |
| 40320 | CT of the pelvis | - | - | 26.13 | 5 055,8 |
| 40323 | CT of the pelvis with contrast | | - | 47.48 | 9 186.9 |
| 40327 | CT of the pelvis pre and post contrast | - | - | 53.87 | 10 423,3 |
| 40330 | CT of the abdomen and pelvis |] -[| - | 38.50 | 7 449.3 |
| 40333 | CT of the abdomen and pelvis with contrast | _ | - | 62.17 | 12 029.2 |
| 40337 | CT of the abdomen and pelvis pre and post contrast | - | - | 67.43 | 13 047.0 |
| 40240 | CT triphasic study of the liver, abdomen and pelvis pre and post | | | | |
| 40340 40345 | contrast CT of the chest, abdomen and pelvis without contrast | - | | 74.11 | 14 339.5 |
| 40350 | CT of the chest, abdomen and pelvis with contrast | | | 70.12 88.35 | 13 567.5 17 094.8 |
| | CT of the chest triphasic of the liver, abdomen and pelvis with | | - 1 | 00.00 | 17 084.0 |
| 40355 | contrast | - | - | 93.05 | 18 004,2 |
| 40360 | CT of the base of skull to symphysis publis with contrast | - | | 102.73 | 19 877.2 |
| 40365 | CT colonoscopy | - | - | 34.78 | 6 729.5 |
| | Stand alone study, may not be added to any code between 40300 and 40360 | | | | |
| 40400 | MR of the abdomen | | - 1 | 04.50 | 40.400.0 |
| 40410 | MR of the abdomen pre and post contrast | ' | | 64.58 | 12 495.5 |
| 40420 | MR of the pelvis, soft tissue | - | | 100.84 | 19 511.5 |
| 40420 | MR of the pelvis, soft tissue, pre and post contrast | - | | 64.58 | 12 495.5 |
| 40430 | wirk of the pervis, soft lissue, pre and post condast | - | - | 102.04 | 19 743.7 |
| 40900 | Nuclear Medicine study - Gastro oesophageal reflux and emptying | 21.50 | 4 160.04 | - | |
| | Nuclear Medicine study - Gastro oesophageal reflux and emptying | | - 100.01 | | |
| 40905 | multiple studies | 34.92 | 6 756.67 | - | |
| 40910 | Nuclear Medicine study - Gastro intestinal protein loss | 21.50 | 4 160.04 | - | |
| | Nuclear Medicine study - Gastro intestinal protein loss multiple | | | | |
| 40915 | studies | 34.92 | 6 756.67 | - | |
| 40920 | Nuclear Medicine study – Acute GIT bleed static/dynamic | 21.50 | 4 160.04 | • | |
| 40925 | Nuclear medicine study Acute GIT bleed multiple studies | 34.92 | 6 756.67 | - | |
| 40930 | Nuclear medicine study - Meckel's localisation | 20,77 | 4 018.79 | - | |
| 40935 | Nuclear medicine study - Gastric mucosa imaging | 20.77 | 4 018.79 | - | |
| 40940 | Nuclear medicine study - colonic transit multiple studies | 44.86 | 8 679.96 | - | |
| | Stand alone code | 1 1 -1 | | | |
| 40951 | PET/CT scan of the abdornen and pelvis uncontrasted | | | 119.53 | 23 127.8 |
| 40952 | PET/CT scan of the abdomen and pelvis contrasted | 1 1 -1 | - | 129.31 | 25 020.1 |
| 40953 | PET/CT scan of the abdomen and pelvis pre and post contrast | 1 - | | 140.50 | 27 185,3 |
| | Liver, spleen, gall bladder and pancreas | | | | |
| | Code 41110, 41120 and 41130 (cholangiography) include | | | | |
| | fluoroscopy (00140 may not be added). | | | | |
| 41100 | X-ray ERCP including screening | | | 18.90 | 3 656.9 |
| 41105 | X-ray ERCP reporting on images done in theatre | | | 2.40 | 464.3 |
| 41110 | X-ray cholangiography intra-operative | | | 8.45 | 1 634.9 |
| 41120 | X-ray T-tube cholangiography post operative | | | 14.05 | 2 718. |
| 41130 | X-ray transhepatic percutaneous cholangiography | _ | | 32.34 | 6 257.4 |
| 41200 | Ultrasound study of the upper abdomen | | | 7.00 | 1 354.4 |
| 41300 | CT of the abdomen triphasic study – liver | | | 54.90 | 10 622.6 |
| 41400 | MR study of the liver/pancreas | . | | 64.78 | 12 534. |
| 41410 | MR study of the liver/pancreas pre and post contrast | | | 100.84 | 19 511. |
| 41420 | MRCP | | | 49.20 | 9 519. |
| 41430 | MR study of the abdomen with MRCP | | | | |
| 41440 | MR study of the abdomen pre and post contrast with MRCP | | • | 92.98 133.60 | 17 990. |
| 41900 | Nuclear Medicine study - Liver and spleen, planar views only | 21.50 | 4 100 04 | 133.60 | 25 850. |
| 41905 | Nuclear Medicine study - Liver and spieeri, planar views only Nuclear Medicine study - Liver and spieeri, with flow study | | 4 160.04 | - | |
| 4,300 | - Liver and spiceri, with now study | 27.53 | 5 326.78 | - | |
| 41910 | Nuclear Medicine study - Liver and spleen, planar views SPECT | 34.92 | 6 756,67 | _ | |
| | Nuclear Medicine study - Liver and spleen, with flow study and | 332 | | | |
| 41915 | SPECT | 40.94 | 7 921.48 | - | |
| 44055 | Nuclear Medicine study - Hepatobiliary system planar | | | | |
| 41920 | static/dynamic | 21.50 | 4 160.04 | - | |
| 41925 | Nuclear Medicine study – hepatobiliary tract including flow | 26.51 | 5 129.42 | - | |
| 41930 | Nuclear medicine study – Hepatobiliary system planar, static/dynamic multiple studies | 0.155 | 6 750 45 | | |
| 7,550 | Nuclear medicine study – Hepatobiliary tract including flow multiple | 34.92 | 6 756.67 | - 1 | |
| | production in output - repairminary trace including now multiple | | | | |

| | | | 025 - Nuclear Medicine | | 038 - F | Radiology |
|-------|---|---|---------------------------|----------|-------------------------|-----------|
| | | | U | R | U | R |
| 41940 | Nuclear medicine study - Gall bladder ejection fraction | | 6.02 | 1 164.81 | - | |
| 41945 | Nuclear medicine study - Biliary gastric reflux study | | 20.77 | 4 018.79 | - | |
| | Renal tract | | - | | | |
| 42100 | X-ray tomography of the renal tract | | - | | 4.30 | 832.0 |
| | | | | | | |
| | Code 42100 (tomography) may not be added to 42110 or 42115 | | | | | |
| | (IVP). | | | | | |
| | Codes 42115 (IVP), 42120 (cystography), 42130 (urethography), 42140 (MCU), 42150 (retrograde), and 42160 (prograde) include | | | | | |
| | fluoroscopy (00140 may not be added). | | - | | - 1 | |
| 42110 | X-ray excretory urogram including tomography | | - | | 24.86 | 4 810.1 |
| | X-ray excretory urogram including tomography with micturating | | | | | |
| 42115 | study | | - | | 32.86 | 6 358.0 |
| 42120 | X-ray cystography | | - | - | 15.05 | 2 912.0 |
| 42130 | X-ray urethrography | | - | - | 15.37 | 2 973.9 |
| 42140 | X-ray micturating cysto-urethrography | | - | - | 19.30 | 3 734. |
| 42150 | X-ray retrograde/prograde pyelography | | -1 | - | 12.53 | 2 424. |
| 42155 | X-ray retrograde/prograde pyelography reporting on images done in theatre | 1 | | | | 400 |
| 42160 | X-ray prograde pyelogram – percutaneous | | | - | 2.41 | 466.3 |
| 42200 | Ultrasound study of the renal tract including bladder | | | | 32,67 | 6 321.3 |
| 42200 | Ultrasound doppler for resistive index in vessels of transplanted | | - 1 | - 1 | 7.42 | 1 435. |
| 42205 | kidney | | | | 3.80 | 735. |
| | | i | 1 1 | | | |
| | Code 42205 is a stand alone study and may not be added to 42200 | | - | - | | |
| 42210 | Ultrasound study of the renal arteries including Doppler | | -1 | | 10,60 | 2 050. |
| 42400 | MR of the renal tract for obstruction | | -1 | - | 47.00 | 9 094. |
| 42410 | MR of the kidneys without contrast | | - 1 | • | 64.58 | 12 495. |
| 42420 | MR of the kidneys pre and post contrast | | - | | 102.24 | 19 782. |
| 42900 | Nuclear Medicine study - Renal imaging, static (e.g. DMSA) | | 21.94 | 4 245.17 | | |
| 42905 | Nuclear Medicine study - Renal imaging, static (e.g. DMSA) with flow | | 27.96 | 5 409.98 | | |
| 42300 | Nuclear Medicine study - Renal imaging, static (e.g. DMSA) with | | 27.90 | 0 409.90 | | |
| 42910 | SPECT | | 35.35 | 6 839.87 | | |
| | Nuclear Medicine study - Renal imaging, static (e.g. DMSA), with | | | | | |
| 42915 | flow, with SPECT | | 41.37 | 8 004.68 | | |
| 42920 | Nuclear Medicine study - Renal imaging dynamic (renogram) and vascular flow | | 26.51 | 5 129,42 | | |
| 42930 | Nuclear Medicine study – Renovascular study, baseline | | 26.51 | 5 129,42 | | |
| | | | | | | |
| 42940 | Nuclear Medicine study - Renovascular study, with intervention | i | 26.51 | 5 129.42 | 1 1 | |
| 42950 | Nuclear medicine study - indirect voiding cystogram | | 6.02 | 1 164.81 | li | |
| | Reproductive system | | | | | |
| 43200 | Ultrasound study of the pelvis transabdominal. | | | | 5.70 | 1 102 |
| 43220 | Ultrasound study of the testes. | | | | 7.38 | 1 427. |
| | Aorta and vessels Code 44400 (MR Angiography) may be combined with 40400 (MR | | - | - | l i | |
| | abdomen). | | | | | |
| | Ultrasound study of abdominal aorta and branches including | | | | | |
| 44200 | doppler | | - | - | 18.32 | 3 544 |
| 44205 | Ultrasound study of the IVC and pelvic veins including Doppler | | - | | 14.00 | 2 708 |
| | This is a stand alone code and may not be added to 44200. | | - | | | 0 |
| 44300 | CT angiography of abdominal aorta and branches | | - | - | 76.72 | 14 844 |
| | CT angiography of the abdominal aorta and branches and pre and | i | | | | |
| 44305 | post contrast study of the upper abdomen | | | | 94.32 | 18 249 |
| 44310 | CT angiography of the pelvis | | - | | 78.64 | 15 216 |
| 44320 | CT angiography of the abdominal aorta and pelvis | | - | - | 89.54 | 17 325 |
| | CT angiography of the abdominal aorta and pelvis and pre and post | | | | | |
| 44325 | contrast study of the upper abdomen and pelvis | | - | - | 119.15 | 23 054 |
| 44330 | CT portogram | | - | - | 74.40 | 14 395 |
| 44400 | MR angiography of abdominal aorta and branches | | - | - | 76.64 | 14 829 |
| 44500 | Arteriography of abdominal aorta alone | | | | 28.12 | 5 440 |
| 44503 | Arteriography of aorta plus coeliac, mesenteric branches | | - | - | 75.63 | 14 633 |
| 44505 | Arteriography of aorta plus renal, adrenal branches | | - | | 63.01 | 12 191 |
| 44507 | Arteriography of aorta plus non-visceral branches | | - | | 60.79 | 11 762 |
| 44510 | Arteriography of coeliac, mesenteric vessels alone | | - | - | 64.35 | 12 451 |
| 44515 | Arteriography of renal, adrenal vessels alone | | - | | 49.49 | |
| | Arteriography of non-visceral abdominal vessels alone | | - | - | 54.91 | 10 624 |
| 44517 | | | | | | |
| 44520 | Arteriography of internal and external iliac vessels alone | | - | - | 56.72 | |
| | | | - | - | 56.72 62.11 25.06 | 12 017 |

| | | | 025 - Nuclear Medicine | | 038 - R | adiology |
|----------------|--|---|---------------------------|----------|---------|----------|
| | | | U | R | U | R |
| 4540 | Venography of inferior vena cava | | - | - | 26.12 | 5 053. |
| 4543 | Venography of hepatic veins alone | | - | - | 53.77 | 10 403. |
| 4545 | Venography of inferior vena cava and hepatic veins | | - | | 68.91 | 13 333. |
| 4550 | Venography of lumbar azygos system alone | | - | | 43.89 | 8 492. |
| 4555 | Venography of inferior vena cava and lumbar azygos veins | | - | - | 65.46 | 12 665. |
| 14560 | Venography of renal, adrenal veins alone | | - | | 43.99 | 8 511. |
| 4565 | Venography of inferior vena cava and renal/adrenal veins | | - | | 68.39 | 13 232 |
| 14570 | Venography of spermatic, ovarian veins alone | | - | - | 40.39 | 7 815 |
| 14573 | Venography of inferior vena cava, renal, spermatic, ovarian veins | | | - | 73.99 | 14 316 |
| 44580 | Venography indirect splenoportogram | | | | 48.67 | 9 417 |
| 44583 | Venography direct splenoportogram | | - | - | 31.59 | 6 112 |
| 44587 | Venography transhepatic portogram | | - | • | 66.75 | 12 915 |
| | Soft Tissue | | | | | |
| | Spine, Pelvis and Hips | İ | - | | | |
| | Code 51340 (CT myelography, cervical), 52330 (CT myelography thoracic) and 53340 (CT myelography lumbar) are stand alone studies and may not be combined with the conventianta | | | | | |
| | myelography codes viz. 51160, 52150, 53160 | | -1 -1 | | | |
| | General Code 50130 (Lumbar puncture) and 50140 (cisternal puncture) include fluoroscopy and introduction of contrast (00140 may not be | | | - | | |
| | added). | | - | • | | |
| 50100 | X-ray of the spine scoliosis view AP only | | - | - | 7.00 | 1 354 |
| 50105 | X-ray of the spine scoliosis view AP and lateral | | - | • | 12.00 | 2 321 |
| | X-ray of the spine scoliosis view AP and lateral including stress | 1 | | | 40.54 | 2 50 |
| 50110 | views | | - | - | 18.54 | 3 587 |
| 50120 | X-ray bone densitometry | | - | - | 11.52 | 2 229 |
| 50130 | X-ray guided lumbar puncture | | 1 1 | • | 4.80 | 928 |
| 50140 | X-ray guided disternal puncture disternogram | | - | | 22.98 | 4 440 |
| 50300 | CT quantitive bone mineral density | | - 1 | | 11.83 | 2 288 |
| 50500 | Arteriogram of the spinal column and cord, all vessels | | -1 | • | 127.23 | 24 617 |
| 50510 | Venography of the spinal, paraspinal veins | | | | 58.45 | 11 309 |
| | to 51110, 51120 (cervical spine), 51160 (myelography) and 51170 (discography). Code 51140 (tomography) may be combined with 51110 or 51120 (spine). Code 51160s (myelography) and 51170 (discography) include fluoroscopy and introduction of contrast (00140 may not be added). Code 51300 (CT) limited - limited to a single cervical vertebral body. Code 51310 (CT) regional study - 2 vertebral bodies and intervertebral disc spaces. Code 51320 (CT) complete study - an extensive study of the cervical spine. Code 51340 (CT myelography) – post myelographic study and | | | | | |
| | includes all disc levels, includes fluoroscopy and introduction of contrast (00140 may not be added). | | | | | |
| 51100 | X-ray f the cervical spine, stress views only | | | | 4.14 | 80 |
| 51110 | X-ray of the cervical spine, one or two views | | | | 3.01 | 58 |
| | X-ray of the cervical spine, one than two views | | | | 4.28 | 82 |
| 51120 51130 | X-ray of the cervical spine, more than two views X-ray of the cervical spine, more than two views including stress Views | | | | 7.58 | 1 46 |
| 51140 | X-ray Tomography cervical spine | | - | | 4.30 | 83 |
| | X-ray myelography of the cervical spine | | | 1 | 27.46 | 5 31 |
| 51160 | X-ray myelography of the cervical spine X-ray discography cervical spine per level | | | | 25.17 | 4 87 |
| 51170 | | | - | | 9.50 | 1 83 |
| 51300 | CT of the cervical spine limited study | | | | | |
| 51310 | CT of the cervical spine – regional study | | - | | 13.91 | 2 69 |
| 51320 | CT of the cervical spine – complete study | | - | • | 37.13 | |
| 51330 | CT of the cervical spine pre and post contrast | | - | | 58.85 | |
| 51340 | CT myelography of the cervical spine | | - | - | 47.19 | |
| 51350 | CT myelography of the cervical spine following myelogram | | - | - | 21.69 | |
| 51400 | MR of the cervical spine, limited study | | - | | 44.40 | |
| 51410 | MR of the cervical spins and cranio-cervical junction MR of the cervical spins and cranio-cervical junction pre and post | | - | - | 64.82 | 12 5 |
| 51420 | contrast | | - | - | 102.14 | 19 7 |
| 51900 | Nuclear Medicine study – Bone regional cervical | | 21.50 | 4 160.04 | 1 | |
| 51910 | Nuclear Medicine study – Bone tomography regional cervical | | 13.41 | 2 594.7 | | |
| | 9 | | | | | |

| | | | 025 - Nuclear Medicine | | | | | adiology |
|-------|--|---|---------------------------|----------|--------|---------|--|----------|
| | | | U | R | U | R | | |
| | Thoracic | | | - | | | | |
| | Code 52120 (tomography) may be combined with 52100 or 52110 | | | | 1 | | | |
| | (spine). | | | | | | | |
| | Code 52150 (myelography) includes fluoroscopy and introduction of | | 1 1 | | | | | |
| | contrast (00140 may not be added). Code 52300 (CT) limited study – limited to a single thoracic | | | | | | | |
| | vertebral body. | 1 | 1 1 | | | | | |
| | Code 52305 (CT) regional study - 2 vertebral bodies and | 1 | 1 1 | | | | | |
| | intervertebral disc paces. | | 1 ! | | | | | |
| | Code 52310 (CT) complete study - an extensive study of the | | | | | | | |
| | thoracic spine, Code 52330 (CT myelography) - post myelographic study and | 1 | | | | | | |
| | includes all disc levels, fluoroscopy and introduction of contrast | 1 | | | - 1 | | | |
| | (00140 may not be added). | 1 | - | - | - 1 | | | |
| 2100 | X-ray of the thoracic spine, one or two views | | - | - | 3.21 | 621.1 | | |
| 2110 | X-ray of the thoracic spine, more than two views | | - | | 4.00 | 773.9 | | |
| 52120 | X-ray tomography thoracic spine | 1 | | - | 4.30 | 832.0 | | |
| | X-ray of the thoracic spine, more that two views including stress | | | | | | | |
| 52140 | views | 1 | - | - | 6.64 | 1 284. | | |
| 52150 | X-ray myelography of the thoracic spine | | - | | 18.62 | 3 602.7 | | |
| 52300 | CT of the thoracic spine limited study | | - | - | 9.50 | 1 838, | | |
| 52305 | CT of the thoracic spine regional study | | - | - | 13.91 | 2 691.4 | | |
| 52310 | CT of the thoracic spine complete study | | ~ | | 35.78 | 6 923. | | |
| 52320 | CT of the thoracic spine pre and post contrast | | - | - | 58.85 | 11 386. | | |
| 52330 | CT myelography of the thoracic spine | | - | - | 48.09 | 9 304. | | |
| 52340 | CT myelography of the thoracic spine following myelogram | | - | - | 20.37 | 3 941. | | |
| 52400 | MR of the thoracic spine, limited study | | | | 46.60 | 9 016. | | |
| 52410 | MR of the thoracic spine | | - | | 64.34 | 12 449. | | |
| 52420 | MR of the thoracic spine pre and post contrast | | - | | 101.42 | 19 623. | | |
| 52900 | Nuclear Medicine study Bone regional dorsal | | 21.50 | 4 160.04 | - | | | |
| 52910 | Nuclear Medicine study – Bone tomography regional dorsal | | 13.41 | 2 594.70 | - 1 | | | |
| 52920 | Nuclear Medicine study – with flow | | 6.02 | 1 164.81 | | | | |
| | Lumbar | | 0.02 | 1 104.01 | - 1 | | | |
| | | 1 | | | | | | |
| | Code 53100 (stress) is a stand alone study and may not be added | | 1 1 | | | | | |
| | to 53110, 53120 (lumbar spine), 53160 (myelography) and 53170 | | | | | | | |
| | (discography). Code 53140 (tomography) may be combined with 53110 or 53120 | | | | | | | |
| | (spine). | | | | 1 | | | |
| | Codes 53160 (myelography) and 53170 (discography) include | | 1 1 | | | | | |
| | fluoroscopy and introduction of contrast (00140 may not be | | | | | | | |
| | added). Code 53300 (CT) limited study – limited to a single lumbar vertebral | 1 | | | | | | |
| | body. | | | | | | | |
| | Code 53310 (CT) regional study - 2 vertebral bodies and | | | | - 1 | | | |
| | intervertebral disc spaces. | | | | | | | |
| | Code 53320 (CT) complete study - an extensive study of the lumbar spine, | | | | | | | |
| | Code 53340 (CT myelography) - post myelographic study and | | | | | | | |
| | includes all disc levels, fluoroscopy and introduction of contrast | | | | 1 | | | |
| | (00140 may not be added). | | - [| | | | | |
| 53100 | X-ray of the lumbar spine stress study only | | - | - | 4.14 | 801 | | |
| 53110 | X-ray of the lumbar spine, one or two views | | - | | 3.56 | 688 | | |
| 53120 | X-ray of the lumbar spine, more than two views | | -1 | | 4.46 | 862 | | |
| | X-ray of the lumbar spine, more that two views including stress | | | 8 | | | | |
| 53130 | views | | - 1 | | 7.52 | 1 455 | | |
| 53140 | X-ray tomography lumbar spine | | -[| - | 4.30 | 832 | | |
| 53160 | X-ray myelography of the lumbar spine | | - | - | 23.94 | 4 632 | | |
| 53170 | X-ray discography lumbar spine per level | | ~ | | 25.17 | 4 870 | | |
| 53300 | CT of the lumbar spine limited study | | - 1 | | 9.50 | 1 838 | | |
| 53310 | CT of the lumbar spine - regional study | | - | | 13.91 | 2 691 | | |
| 53320 | Ct of the lumbar spine complete study | | - | | 37,64 | 7 282 | | |
| 53330 | CT of the lumbar spine pre and post contrast | | - | - | 58.85 | 11 386 | | |
| 53340 | CT myelography of the lumbar spine | | - [| - | 49.11 | 9 502 | | |
| 53350 | CT myelography of the lumbar spine following myelogram | | | | 23.46 | 4 539 | | |
| 53400 | MR of the lumbar spine, limited study | | | | 46.20 | 8 939 | | |
| 53410 | MR of the lumbar spine | | - | | 64.32 | 12 445 | | |
| 53420 | MR of the lumbar spine pre and post contrast | | - | | 103.29 | 19 985 | | |
| 53900 | Nuclear medicine study – Bone regional lumbar | | 21.50 | 4 160.04 | | 000 | | |
| 53910 | Nuclear medicine study – Bone tomography regional lumbar | | 13.41 | 2 594.70 | | | | |
| 53920 | Nuclear medicine study – with flow | | 6.02 | 1 164.81 | | | | |
| | | | | | | | | |

| | | 025 - Nuclear Medicine | | 038 - Ra | |
|----------------|--|---------------------------|----------|----------|----------|
| | | U | R | U | R |
| _ | Code 54120 (tomography) may be combined with 54100 (sacrum) | | | \neg | |
| | or 54110 (SI joints). | | | | |
| | Code 54300 (CT) limited study - limited to single sacral vertebral | 1 1 | | - 1 | |
| | body. Code 54310 (CT) complete study - an extensive study of the sacral | | | | |
| | spine. | | | | |
| 4100 | X-ray of the sacrum and coccyx | | | 3.58 | 692,6 |
| 4110 | X-ray of the sacro-iliac joints | | | 4.10 | 793.3 |
| 4120 | X-ray tomography – sacrum and/or coccyx | | | 4.30 | 832.0 |
| 4300 | CT of the sacrum – limited study | - | - | 7.60 | 1 470.5 |
| 4310 | CT of the sacrum – complete study – uncontrasted | | | 25.61 | 4 955.2 |
| 4320 | CT of the sacrum with contrast | - [| | 46.93 | 9 080.4 |
| 4330 | CT of the sacrum pre and post contrast | - | - | 52.97 | 10 249. |
| 4400 | MR of the sacrum | | | 65.00 | 12 576.8 |
| 4410 | MR of the sacrum pre and post contrast | - 1 | - | 101.04 | 19 550.2 |
| | Pelvis | - | | | |
| | Codes 55110 (tomography) and 55100 (pelvis) may be combined. | | | | |
| | Code 55300 (CT) limited study – limited to a small region of interest | | | | |
| | of the pelvis eg, ascetabular roof or pubic ramus. | - | - | | |
| 55100 | X-ray of the pelvis | - | • | 3.66 | 708. |
| 55110 | X-ray tomography – pelvis | | • | 4.30 | 832. |
| 55300 | CT of the bony pelvis limited | | - | 9.50 | 1 838. |
| 55310 | CT of the bony pelvis complete uncontrasted | - | • | 25.61 | 4 955. |
| 55320 | CT of the bony pelvis complete 3D recon | - | | 37.47 | 7 250. |
| 55330 | CT of the bony pelvis with contrast | - | - 1 | 46.93 | 9 080, |
| 55340 | CT of the bony pelvis – pre and post contrast | - | | 52.97 | 10 249. |
| 55400 | MR of the bony pelvis | - | - | 65.00 | 12 576. |
| 55410 | MR of the bony pelvis pre and post contrast | | - | 102.24 | 19 782. |
| 55900 | Nuclear medicine study – Bone regional pelvis | 21.50 | 4 160.04 | | |
| 55910 | Nuclear medicine study – Bone tomography regional pelvis | 13,41 | 2 594.70 | | |
| 55920 | Nuclear medicine study – with flow | 6.02 | 1 164.81 | | |
| | Hips | | | | |
| | Code 56130 (tomography) may be combined with 56100 or 56110 | | | | |
| | or 56120 (hip). Code 56140 (stress) may be combined with 56100 or 56110 or | | | | |
| | 56120 (hip). | | | Į. | |
| | Code 56150 (arthrography) includes fluoroscopy and introduction of | | | | |
| | contrast (00140 may not be added). | | | | |
| | Code 56160 (introduction of contrast into hip joint) to be used with 56310 (CT hip) and 56410 (MR hip) and includes fluoroscopy. The | | | | |
| | combination of 56150 and 56310 and 56410 is not supported | | | | |
| | except in exceptional circumstances with motivation. | | | | |
| | Code 56300 (CT) study limited to small region of interest eg part of femur head. | . | | | |
| 56100 | X-ray of the left hip | | | 3.18 | 615 |
| 56100 56110 | X-ray of the right hip | | | 3.18 | 615 |
| 56120 | X-ray pelvis and hips | l i .l | | 6.02 | 1 164 |
| 56130 | X-ray tomography — hip | | | 4.30 | 832 |
| 56140 | X-ray of the hip/s – stress study | | | 4.38 | 847 |
| 50140 | Artay of the hips – adoss study | | | 4.50 | 047 |
| 56150 | X-ray arthrography of the hip joint including introduction contrast | - | - | 15.75 | 3 047 |
| 56160 | X-ray guidance and introduction of contrast into hip joint only | | | 7.41 | 1 433 |
| 56200 | Ultrasound of the hip joints | - | | 6.50 | 1 257 |
| 56300 | CT of hip - limited | - | - | 9.50 | 1 838 |
| 56310 | CT of hip - complete | - | | 27.37 | 5 295 |
| 56320 | CT of hip - complete with 3D recon | - | | 39.78 | 7 697 |
| 56330 | CT of hip with contrast | - | - | 43.26 | 8 370 |
| 56340 | CT of hip pre and post contrast | - | - | 47.88 | 9 264 |
| 56400 | MR of the hip joint/s, limited study | - | - | 44.90 | 8 687 |
| 56410 | MR of the hip joint/s | | | 64.10 | |
| 56420 | MR of the hip joint/s, pre and post contrast | - | - | 101.64 | 19 666 |
| 56900 | Nuclear medicine study – Bone regional pelvis | 21.50 | 4 160.04 | | |
| 56910 | Nuclear medicine study - Bone limited static plus flow | 27.53 | 5 326.78 | | |
| 56920 | Nuclear medicine study – Bone tomography regional | 13.41 | 2 594.70 | | |
| | Upper limbs | | | | |
| 1 | | | | 1 | |

| | | 025 - Nuclear Medicine | | 038 - R | adiology |
|--|---|---------------------------|----------|--|---|
| | | U | R | U | R |
| | combined with other godes | | | | |
| | combined with other codes. Code 60110 (tomography) may be combined with any one of the | | | | |
| | defined regional x-ray studies of the upper limb. Motivation may be | | | | |
| | required for more than one regional tomographic study per visit. | | | | |
| | Code 60200 (U/S) may only be used once per visit. | | | | |
| | Code 60300 (CT) limited study – limited to a small region of interest eq. part of humeral head. | 1 | | | |
| | Code 60400 (MR limited) may only be used once per visit. | - | . | | |
| 0400 | X-ray upper limbs - any region - stress studies only | | | 4.52 | 874.5 |
| 0100 | | | | 4.30 | 832.0 |
| 0110 | X-ray upper limbs - any region tomography | | - | | 1 427.9 |
| 0200 | Ultrasound upper limb – soft tissue - any region | - | - 1 | 7.38 | 1 427.9 |
| 0210 | Ultrasound of the peripheral arterial system of the left arm including B mode, pulse and colour doppler | [- | - 1 | 13.64 | 2 639.2 |
| 0210 | Ultrasound of the peripheral arterial system of the right arm | | | 10.01 | E 000,1 |
| 0220 | including B mode, pulse and colour doppler | | | 13.64 | 2 639,2 |
| | Ultrasound peripheral venous system upper limbs including pulse | 1 1 | | | |
| 0240 | and colour doppler | - | - | 17.26 | 3 339.6 |
| 60300 | CT of the upper limbs limited study | - | - | 9.50 | 1 838.1 |
| 30310 | CT angiography of the upper limb | | - | 78.28 | 15 146.4 |
| 60400 | MR of the upper limbs limited study, any region | -1 | - | 44.80 | 8 668.3 |
| 60410 | MR angiography of the upper limb | - | | 74.66 | 14 445.9 |
| 60500 | Arteriogram of subclavian, upper limb arteries alone, unilateral | | . | 45.67 | 8 836.6 |
| | | | | 82,67 | 15 995.8 |
| 60510 | Arteriogram of subclavian, upper limb arteries alone, bilateral | | - | | 10 980.5 |
| 60520 | Arteriogram of aortic arch, subclavian, upper limb, unilateral | - 1 | - | 56.75 | |
| 60530 | Arteriogram of aortic arch, subclavian, upper limb, bilateral | - | | 88.11 | 17 048.4 |
| 60540 | Venography, antegrade of upper limb veins, unitateral | - | - | 26.12 | 5 053.9 |
| 60550 | Venography, antegrade of upper limb veins, bilateral | - | - | 49.43 | 9 564.2 |
| 60560 | Venography, retrograde of upper limb veins, unilateral | - | - | 31,01 | 6 000.1 |
| 60570 | Venography, retrograde of upper limb veins, bilateral | - | - | 54.81 | 10 605.1 |
| 60580 | Venography, shuntogram, dialysis access shunt | - | - | 23.79 | 4 603.1 |
| 60900 | Nuclear medicine study – Venogram upper limb | 37.12 | 7 182.35 | | |
| | Shoulder | - | . | | |
| | combined with 61300 and 61305 (CT), or 61400 and 61405 (MR). The combination of 61160 (arthrography) and 61300 and 61305 (CT) or 61400 and 61405 (MR) is not supported except in | | | | |
| | exceptional circumstances with motivation. | - | - | | |
| 61100 | X-ray of the left clavicle | - | | 3.04 | 588, |
| 61105 | X-ray of the right clavicle | | - | 3,04 | 588. |
| 61110 | X-ray of the left scapula | - | | 3.04 | 588. |
| 61115 | X-ray of the right scapula | 1 1 -1 | | 3.04 | 588. |
| | X-ray of the left acromio-clavicular joint | 1 1 .1 | | 3.14 | 607. |
| 61120 | | | | i I | 607. |
| 61125 | X-ray of the right acromic-clavicular joint | | | 7.68 | |
| 61128 | X-ray of acromio-clavicular joints plus stress studies bilateral | 1 1 -1 | | 7.68 | 1 486. |
| 61130 | | | | | |
| | X-ray of the left shoulder | - | - | 3.48 | 673. |
| 61135 | X-ray of the left shoulder X-ray of the right shoulder | | | 3.48 | 673. 673. |
| | X-ray of the left shoulder | | | | 673. 673. |
| 61135 | X-ray of the left shoulder X-ray of the right shoulder | | : | 3.48 | 673. 673. 1 145. |
| 61135 61140 | X-ray of the left shoulder X-ray of the right shoulder X-ray of the left shoulder plus subacromial impingement views | - | - | 3.48 5.92 | 673. 673. 1 145. 1 145. 626. |
| 61135 61140 61145 | X-ray of the left shoulder X-ray of the right shoulder X-ray of the left shoulder plus subacromial impingement views X-ray of the right shoulder plus subacromial impingement views | - | - | 3.48 5.92 5.92 | 673. 673. 1 145. 1 145. 626. |
| 61135 61140 61145 61150 | X-ray of the left shoulder X-ray of the right shoulder X-ray of the left shoulder plus subacromial impingement views X-ray of the right shoulder plus subacromial impingement views X-ray of the left subacromial impingement views only | | - | 3.48 5.92 5.92 3.24 | 673. 673. 1 145. 1 145. 626. |
| 61135 61140 61145 61150 61155 61160 | X-ray of the left shoulder X-ray of the right shoulder X-ray of the left shoulder plus subacromial impingement views X-ray of the right shoulder plus subacromial impingement views X-ray of the left subacromial impingement views only X-ray of the right subacromial impingement views only X-ray arthrography shoulder joint including introduction of contrast | - | | 3.48 5.92 5.92 3.24 3.24 15.83 | 673. 673. 1 145. 1 145. 626. 626. |
| 61135 61140 61145 61150 61155 61160 | X-ray of the left shoulder X-ray of the right shoulder X-ray of the left shoulder plus subacromial impingement views X-ray of the right shoulder plus subacromial impingement views X-ray of the left subacromial impingement views only X-ray of the right subacromial impingement views only X-ray arthrography shoulder joint including introduction of contrast X-ray guidance and introduction of contrast into shoulder joint only | - | | 3.48 5.92 5.92 3.24 3.24 15.83 | 673. 673. 1 145. 1 145. 626. 626. 3 062. |
| 61135 61140 61145 61150 61155 61160 61170 61200 | X-ray of the left shoulder X-ray of the right shoulder X-ray of the left shoulder plus subacromial impingement views X-ray of the right shoulder plus subacromial impingement views X-ray of the left subacromial impingement views only X-ray of the right subacromial impingement views only X-ray arthrography shoulder joint including introduction of contrast X-ray guidance and introduction of contrast into shoulder joint only Ultrasound of the left shoulder joint | - | | 3.48 5.92 5.92 3.24 3.24 15.83 7.41 6.50 | 673. 673. 1 145. 1 145. 626 626 3 062 1 433 1 257 |
| 61135 61140 61145 61150 61155 61160 | X-ray of the left shoulder X-ray of the right shoulder X-ray of the left shoulder plus subacromial impingement views X-ray of the right shoulder plus subacromial impingement views X-ray of the left subacromial impingement views only X-ray of the right subacromial impingement views only X-ray arthrography shoulder joint including introduction of contrast X-ray guidance and introduction of contrast into shoulder joint only Ultrasound of the left shoulder joint Ultrasound of the right shoulder joint | - | | 3.48 5.92 5.92 3.24 3.24 15.83 7.41 6.50 6.50 | 673. 673. 1 145. 1 145. 626. 626. 3 062. 1 433. 1 257. 1 257. |
| 61135 61140 61145 61150 61155 61160 61170 61200 | X-ray of the left shoulder X-ray of the right shoulder X-ray of the left shoulder plus subacromial impingement views X-ray of the right shoulder plus subacromial impingement views X-ray of the left subacromial impingement views only X-ray of the right subacromial impingement views only X-ray arthrography shoulder joint including introduction of contrast X-ray guidance and introduction of contrast into shoulder joint only Ultrasound of the left shoulder joint | - | | 3.48 5.92 5.92 3.24 3.24 15.83 7.41 6.50 6.50 24.36 | 673. 673. 1 145. 1 145. 626. 626. 3 062. 1 433. 1 257. 1 257. 4 713. |
| 61135 61140 61145 61150 61155 61160 61170 61200 61210 | X-ray of the left shoulder X-ray of the right shoulder X-ray of the left shoulder plus subacromial impingement views X-ray of the right shoulder plus subacromial impingement views X-ray of the left subacromial impingement views only X-ray of the right subacromial impingement views only X-ray arthrography shoulder joint including introduction of contrast X-ray guidance and introduction of contrast into shoulder joint only Ultrasound of the left shoulder joint Ultrasound of the right shoulder joint | - | | 3.48 5.92 5.92 3.24 3.24 15.83 7.41 6.50 6.50 | 673. 673. 1 145. 1 145. 626. 626. 3 062. 1 433. 1 257. 1 257. 4 713. |
| 61135 61140 61145 61150 61155 61160 61170 61200 61210 61300 | X-ray of the left shoulder X-ray of the right shoulder X-ray of the left shoulder plus subacromial impingement views X-ray of the right shoulder plus subacromial impingement views X-ray of the left subacromial impingement views only X-ray of the right subacromial impingement views only X-ray arthrography shoulder joint including introduction of contrast X-ray guidance and introduction of contrast into shoulder joint only Ultrasound of the left shoulder joint Ultrasound of the right shoulder joint CT of the left shoulder joint — uncontrasted | - | | 3.48 5.92 5.92 3.24 3.24 15.83 7.41 6.50 6.50 24.36 | 673. 673. 1 145. 1 145. 626. 626. 3 062. 1 433. 1 257. 1 257. 4 713. |
| 61135 61140 61145 61150 61155 61160 61170 61200 61210 61300 61305 | X-ray of the left shoulder X-ray of the right shoulder X-ray of the left shoulder plus subacromial impingement views X-ray of the right shoulder plus subacromial impingement views X-ray of the left subacromial impingement views only X-ray of the right subacromial impingement views only X-ray arthrography shoulder joint including introduction of contrast X-ray guidance and introduction of contrast into shoulder joint only Ultrasound of the left shoulder joint Ultrasound of the right shoulder joint CT of the left shoulder joint — uncontrasted CT of the right shoulder joint — uncontrasted | | | 3.48 5.92 5.92 3.24 3.24 15.83 7.41 6.50 6.50 24.36 | 673. 673. 1 145. 1 145. 626. 626. 3 062. 1 433. 1 257. 4 713. 4 713. 7 286. |
| 61135 61140 61145 61150 61155 61160 61170 61200 61210 61300 61305 61310 61315 | X-ray of the left shoulder X-ray of the right shoulder X-ray of the right shoulder plus subacromial impingement views X-ray of the injul shoulder plus subacromial impingement views X-ray of the left subacromial impingement views only X-ray of the right subacromial impingement views only X-ray arthrography shoulder joint including introduction of contrast X-ray guidance and introduction of contrast into shoulder joint only Ultrasound of the left shoulder joint Ultrasound of the right shoulder joint CT of the left shoulder joint – uncontrasted CT of the right shoulder – complete with 3D recon | | | 3.48 5.92 5.92 3.24 3.24 15.83 7.41 6.50 6.50 24.36 24.36 37.66 | 673. 673. 1 145. 1 145. 626. 626. 3 062. 1 433. 1 257. 4 713. 4 713. 7 286. 7 286. |
| 61135 61140 61145 61150 61155 61160 61170 61210 61300 61310 61310 61315 61320 | X-ray of the left shoulder X-ray of the right shoulder X-ray of the left shoulder plus subacromial impingement views X-ray of the right shoulder plus subacromial impingement views X-ray of the left subacromial impingement views only X-ray of the right subacromial impingement views only X-ray arthrography shoulder joint including introduction of contrast X-ray guidance and introduction of contrast into shoulder joint only Ultrasound of the left shoulder joint Ultrasound of the right shoulder joint CT of the left shoulder joint – uncontrasted CT of the right shoulder – uncontrasted CT of the left shoulder – complete with 3D recon CT of the left shoulder – complete with 3D recon CT of the left shoulder – complete with 3D recon | | | 3.48 5.92 5.92 3.24 3.24 15.83 7.41 6.50 6.50 24.36 24.36 37.66 | 673. 673. 1 145. 1 145. 626. 626. 3 062. 1 433. 1 257. 4 713. 7 286. 7 286. 9 405. |
| 61135 61140 61145 61150 61155 61160 61170 61200 61210 61300 61305 61315 61320 61325 | X-ray of the left shoulder X-ray of the right shoulder X-ray of the left shoulder plus subacromial impingement views X-ray of the right shoulder plus subacromial impingement views X-ray of the left subacromial impingement views only X-ray of the right subacromial impingement views only X-ray arthrography shoulder joint including introduction of contrast X-ray guidance and introduction of contrast into shoulder joint only Ultrasound of the left shoulder joint Ultrasound of the right shoulder joint CT of the left shoulder joint — uncontrasted CT of the right shoulder — uncontrasted CT of the right shoulder — complete with 3D recon CT of the left shoulder — complete with 3D recon CT of the left shoulder — complete with 3D recon CT of the left shoulder — complete with 3D recon CT of the left shoulder — complete with 3D recon CT of the left shoulder joint — pre and post contrast CT of the right shoulder joint — pre and post contrast | | | 3.48 5.92 5.92 3.24 3.24 15.83 7.41 6.50 6.50 24.36 24.36 37.66 48.63 | 673. 673. 1 145. 626. 626. 3 062. 1 433. 1 257. 1 257. 4 713. 7 286. 9 409. 9 409. |
| 61135 61140 61145 61150 61155 61160 61170 61200 61210 61300 61305 61310 61315 61320 61325 61400 | X-ray of the left shoulder X-ray of the right shoulder X-ray of the left shoulder plus subacromial impingement views X-ray of the right shoulder plus subacromial impingement views X-ray of the left subacromial impingement views only X-ray of the right subacromial impingement views only X-ray arthrography shoulder joint including introduction of contrast X-ray guidance and introduction of contrast into shoulder joint only Ultrasound of the left shoulder joint Ultrasound of the right shoulder joint CT of the left shoulder joint — uncontrasted CT of the right shoulder joint — uncontrasted CT of the shoulder — complete with 3D recon CT of the left shoulder joint - pre and post contrast CT of the right shoulder joint - pre and post contrast MR of the left shoulder | | - | 3.48 5.92 5.92 3.24 3.24 15.83 7.41 6.50 6.50 24.36 24.36 37.66 37.66 48.63 48.63 64.64 | 673. 673. 1 145. 626. 626. 3 062. 1 433. 1 257. 1 257. 4 713. 4 713. 7 286. 9 409. 9 409. |
| 61135 61140 61145 61150 61155 61160 61170 61200 61210 61300 61310 61310 61320 61325 61400 61405 | X-ray of the left shoulder X-ray of the right shoulder X-ray of the left shoulder plus subacromial impingement views X-ray of the right shoulder plus subacromial impingement views X-ray of the left subacromial impingement views only X-ray of the right subacromial impingement views only X-ray arthrography shoulder joint including introduction of contrast X-ray guidance and introduction of contrast into shoulder joint only Ultrasound of the left shoulder joint Ultrasound of the right shoulder joint CT of the left shoulder joint — uncontrasted CT of the right shoulder joint — uncontrasted CT of the left shoulder — complete with 3D recon CT of the right shoulder — complete with 3D recon CT of the left shoulder joint — pre and post contrast CT of the left shoulder joint — pre and post contrast MR of the left shoulder MR of the right shoulder | | | 3.48 5.92 5.92 3.24 3.24 15.83 7.41 6.50 6.50 24.36 37.66 48.63 48.63 48.63 64.64 | 673. 673. 1 145. 626. 626. 3 062. 1 433. 1 257. 4 713. 7 286. 9 409. 9 409. 12 507. |
| 61135 61140 61145 61150 61155 61160 61170 61200 61210 61300 61305 61310 61315 61315 61325 61400 61405 61410 | X-ray of the left shoulder X-ray of the right shoulder X-ray of the left shoulder plus subacromial impingement views X-ray of the right shoulder plus subacromial impingement views X-ray of the left subacromial impingement views only X-ray of the right subacromial impingement views only X-ray arthrography shoulder joint including introduction of contrast X-ray guidance and introduction of contrast into shoulder joint only Ultrasound of the left shoulder joint Ultrasound of the right shoulder joint CT of the left shoulder joint — uncontrasted CT of the right shoulder ioint — uncontrasted CT of the right shoulder — complete with 3D recon CT of the right shoulder — complete with 3D recon CT of the left shoulder — complete with 3D recon CT of the left shoulder joint — pre and post contrast CT of the right shoulder joint — pre and post contrast MR of the left shoulder MR of the left shoulder | | | 3.48 5.92 5.92 3.24 3.24 15.83 7.41 6.50 6.50 24.36 37.66 37.66 48.63 48.63 64.64 64.64 | 673. 673. 1 145. 626. 626. 3 062. 1 433. 1 257. 1 257. 4 713. 7 286. 7 286. 9 409. 9 409. 12 507. 19 550. |
| 61135 61140 61145 61150 61155 61160 61170 61200 61210 61300 61310 61310 61320 61325 61400 61405 | X-ray of the left shoulder X-ray of the right shoulder X-ray of the left shoulder plus subacromial impingement views X-ray of the right shoulder plus subacromial impingement views X-ray of the left subacromial impingement views only X-ray of the right subacromial impingement views only X-ray arthrography shoulder joint including introduction of contrast X-ray guidance and introduction of contrast into shoulder joint only Ultrasound of the left shoulder joint Ultrasound of the right shoulder joint CT of the left shoulder joint — uncontrasted CT of the right shoulder joint — uncontrasted CT of the left shoulder — complete with 3D recon CT of the right shoulder — complete with 3D recon CT of the left shoulder joint — pre and post contrast CT of the left shoulder joint — pre and post contrast MR of the left shoulder MR of the right shoulder | | | 3.48 5.92 5.92 3.24 3.24 15.83 7.41 6.50 6.50 24.36 37.66 48.63 48.63 48.63 64.64 | 673. 673. 1 145. 626. 626. 3 062. 1 433. 1 257. 1 257. 4 713. 7 286. 7 286. 9 409. 9 409. 12 507. 19 550. |

| | | 025 - Nuclear Medicine | | 038 - R | adiology |
|----------------|--|---------------------------|----------|---------|----------|
| | | U | R | U | R |
| 2105 | X-ray of the right humerus | _ | | 2.94 | 568.8 |
| 2300 | CT of the left upper arm | - | | 24.36 | 4 713.4 |
| 2305 | CT of the right upper arm | | - | 24.36 | 4 713.4 |
| 2310 | CT of the left upper arm contrasted | | - 1 | 39.97 | 7 733.8 |
| 32315 | CT of the right upper arm contrasted | | | 39.97 | 7 733.8 |
| 52320 | CT of the left upper arm pre and post contrast | - | - | 48.58 | 9 399.7 |
| 32325 | CT of the right upper arm pre and post contrast | - | | 48.58 | 9 399.7 |
| 62400 | MR of the left upper arm | - | | 64.20 | 12 422.0 |
| 62405 | MR of the right upper arm | - | - 1 | 64.20 | 12 422.0 |
| 62410 | MR of the left upper arm pre and post contrast | - | | 102.04 | 19 743.7 |
| 62415 | MR of the right upper arm pre and post contrast | - | | 102.04 | 19 743.7 |
| 62900 | Nuclear medicine study – Bone limited/regional static | 21.50 | 4 160.04 | | |
| 62905 | Nuclear medicine study Bone limited static plus flow | 27.53 | 5 326.78 | - 1 | |
| 62910 | Nuclear medicine study – Bone tomography regional | 13.41 | 2 594.70 | | |
| | Elbow Code 63120 (arthrography) includes fluoroscopy and introduction of contrast (00140 may not be added). Code 63130 (introduction of contrast) may be combined with 63300 and 63305 (CT) or 63400 and 63405 (MR). The combination of 63120 (arthrography) and 63300 and 63305 or 63400 and 63405 (MR) is not supported except in exceptional circumstances with motivation. | | _ | | |
| | | | | | |
| 63100 | X-ray of the left elbow | - | | 3.14 | 607.5 |
| 63105 | X-ray of the right elbow | - | | 3.14 | 607. |
| 63110 | X-ray of the left elbow with stress | | | 4.34 | 839. |
| 63115 | X-ray of the right elbow with stress | | - | 4.34 | 839. |
| 63120 | X-ray arthrography elbow joint including introduction of contrast | - | - | 15.89 | 3 074. |
| 60400 | X-ray guidance and introduction of contrast into elbow joint only | | | 7.41 | 1 433. |
| 63130 | | | | 6.50 | 1 257. |
| 63200 | Ultrasound of the right albow joint | | | 6,50 | 1 257. |
| 63205 | Ultrasound of the right elbow joint | | | 24.36 | 4 713. |
| 63300 | CT of the left elbow CT of the right elbow | | | 24.36 | 4713. |
| 63305 63310 | CT of the left elbow – complete with 3D recon | _ | | 37.66 | 7 286. |
| 63315 | CT of the right elbow – complete with 3D recon | | | 37.66 | 7 286. |
| 63320 | CT of the left elbow contrasted | | | 39.97 | 7 733. |
| 63325 | CT of the right elbow contrasted | | | 39.97 | 7 733. |
| 63330 | CT of the left elbow pre and post contrast | | | 48.63 | 9 409. |
| 63335 | CT of the right elbow pre and post contrast | | | 48.63 | 9 409. |
| | MR of the left elbow | | | 64.64 | 12 507 |
| 63400 63405 | MR of the right elbow | | | 64.64 | 12 507 |
| | MR of the left elbow pre and post contrast | | | 101.04 | 19 550 |
| 63410 | MR of the right elbow pre and post contrast | _ | | 101.04 | 19 550 |
| 63415 | Nuclear medicine study – Bone limited/regional static | 21.50 | 4 160.04 | 101.04 | 10 000 |
| 63905 | Nuclear medicine study – Bone limited static plus flow | 27,53 | 5 326.78 | | |
| 63910 | | 13.41 | 2 594.70 | | |
| 63915 | Nuclear medicine study – Bone tomography regional Forearm | ,3,41 | 2 004.70 | | |
| 64400 | X-ray of the left forearm | | | 2.94 | 568 |
| 64100 64105 | X-ray of the right forearm | | | 2.94 | 568 |
| | X-ray peripheral bone densitometry | | | 1.96 | 379 |
| 64110 64300 | CT of the left forearm | | | 24.36 | 4 713 |
| | CT of the right forearm | | | 24.36 | |
| 64305 | CT of the left forearm contrasted | | | 39.97 | 7 733 |
| 64310 | CT of the right forearm contrasted | | | 39.97 | |
| 64315 | CT of the left forearm pre and post contrast | | | 48.58 | |
| 64320 | CT of the right forearm pre and post contrast | | | 48,58 | |
| 64325 | MR of the left forearm | | | 64.20 | |
| 64400 | | | | 64.20 | |
| 64405 | MR of the left forearm | | | 98.04 | |
| 64410 | MR of the left forearm pre and post contrast | | | 98.04 | |
| 64415 | MR of the right forearm pre and post contrast | 21.50 | 4400.04 | | 10 90 |
| 64900 | Nuclear medicine study – Bone limited/regional static | 27.53 | | | |
| 64905 | Nuclear medicine study – Bone limited static plus flow | | | 1 | |
| 64910 | Nuclear medicine study – Bone tomography regional | 13.41 | 2 594.70 | ' [| |

| | | 025 - Nuclear Medicine | 038 - F | | adiology |
|----------------|--|---------------------------|----------------------|--------|----------|
| | | U | R | U | R |
| | Code 65120 (finger) may not be combined with 65100 or 65105 (hands). Codes 65130 and 65135 (wrists) may be combined with 65140 or 65145 (scaphoid) respectively if requested and additional views done. Code 65160 (arthrography) includes fluoroscopy and the introduction of contrast (00140 may not be added). Code 65170 (contrast) may be combined with 65300 and 65305 (CT) or 65400 and 65405 (MR). The combination of 65160 (arthrography) and 65300 and 65305 or 65400 and 65405 is not | | | | |
| | supported except in exceptional circumstances with motivation. | - | - | | |
| 5100 | X-ray of the left hand | - | | 3.08 | 595.9 |
| 5105 | X-ray of the right hand | • | | 3.08 | 595,9 |
| 5110 | X-ray of the left hand – bone age | - | - | 3.08 | 595.9 |
| 5120 | X-ray of a finger | | | 2.67 | 516.6 |
| 5130 | X-ray of the left wrist | - | - | 3.18 | 615.3 |
| 5135 | X-ray of the right wrist | - | | 3.18 | 615.3 |
| 55140 | X-ray of the left scaphoid | - | | 3.30 | 638.5 |
| 5145 | X-ray of the right scaphoid | - | - | 3.30 | 638.5 |
| 55150 | X-ray of the left wrist, scaphoid and stress views | - | | 7,56 | 1 462.7 |
| 55155 | X-ray of the right wrist, scaphoid and stress views | | - | 7.56 | 1 462.7 |
| 55160 | X-ray arthrography wrist joint including introduction of contrast | | - | 15.93 | 3 082.3 |
| 55170 | X-ray guidance and introduction of contrast into wrist joint only | | - | 7.41 | 1 433.7 |
| 55200 | Ultrasound of the left wrist | | - | 6.50 | 1 257.6 |
| 55210 | Ultrasound of the right wrist | - | * | 6.50 | 1 257.6 |
| 55300 | CT of the left wrist and hand | - | • | 24.36 | 4 713.4 |
| 55305 | CT of the right wrist and hand | - | - | 24.36 | 4713.4 |
| 65310 | CT of the left wrist and hand - complete with 3D recon | | • | 37.66 | 7 286.8 |
| 55315 | CT of the right wrist and hand - complete with 3D recon | - | | 37.66 | 7 286,8 |
| 65320 | CT of the left wrist and hand contrasted | - | - | 39.97 | 7 733.8 |
| 65325 | CT of the right wrist and hand contrasted | - | | 39.97 | 7 733.8 |
| 65330 | CT of the left wrist and hand pre and post contrast | - | • | 48.63 | 9 409.4 |
| 65335 | CT of the right wrist and hand pre and post contrast | - | - | 48.63 | 9 409.4 |
| 65400 | MR of the left wrist and hand | | | 64.64 | 12 507. |
| 65405 | MR of the right wrist and hand | - | • | 64.64 | 12 507. |
| 65410 | MR of the left wrist and hand pre and post contrast | - | - | 101.04 | 19 550.2 |
| 65415 | MR of the right wrist and hand pre and post contrast | | | 101.04 | 19 550. |
| 65900 | Nuclear Medicine study – bone limited/regional static | 21.50 | 4 160.04 | - | |
| 65905 | Nuclear Medicine study – bone limited static plus flow | 27.53 | 5 326.78 | - | |
| 65910 | Nuclear Medicine study – bone tomography regional | 13,41 | 2 594.70 | - 1 | |
| | Soft Tissue | | | - | |
| 69900 69905 | Nuclear medicine study — Tumour localisation planar, static Nuclear medicine study — Tumour localisation planar, static, multiple studies | 20,74 | 4 012.98 6 805.04 | - | |
| 69910 | Nuclear medicine study – Tumour localisation planar, static and SPECT | 34.15 | 6 607,68 | | |
| 69915 | Nuclear medicine study – Tumour localisation planar, static, multiple studies and SPECT | 47.56 | 0.000.00 | | |
| 69920 | Nuclear medicine study – Infection localisation planar, static | 18.04 | 9 202.38 3 490.56 | Ĵ | |
| 69925 | Nuclear medicine study – Infection localisation planar, static, multiple studies | 31.45 | 6 085.26 | - | |
| 69930 | Nuclear medicine study – Infection localisation planar, static and SPECT | 31.45 | 6 085.26 | - | |
| 69935 | Nuclear medicine study – Infection localisation planar, static, multiple studies and SPECT | 44.86 | 8 679.96 | - | |
| 69940 | Nuclear medicine study – Regional lymph node mapping dynamic Nuclear medicine study – Regional lymph node mapping, static, | 6.02 | 1 164.81 | - | |
| 69945 69950 | planar Nuclear medicine study – Regional lymph node mapping, static, ptanar, multiple | 24.10 37.51 | 4 663.11 7 257.81 | | |
| 69955 | Nuclear medicine study – Regional lymph node mapping SPECT | 13.41 | 2 594.70 | - | |
| 69960 | Nuclear medicine study – Lymph node localisation with gamma probe | 13.41 | 2 594.70 | - | |
| | Lower Limbs | - | | | |

| | | | | 025 - Nuclear Medicine | | 038 - Radiolo | |
|-------|---|-----|---|---------------------------|----------|---------------|---------|
| | | | | U | R | U | R |
| | | | | | | | |
| | | - 1 | | | | | |
| | Code 70100 (stress) is a stand alone study and may not be | | | | | | |
| | combined with other codes. | ľ | | 1 | [| - 1 | |
| | Code 70110 (tomography) may be combined with any one of the defined regional x-ray studies of the lower limb. Motivation may be | | | | | | |
| | required for more than one regional tomographic study per visit. | | | | | | |
| | Code 70200 (U/S) may only be billed once per visit. | 1 | | | | 1 | |
| | Code 70300 ((CT) limited study – limited to a small region of | - 1 | | | - 1 | | |
| | interest eg part of condyle of the knee. Codes 70310 and 70320 (CT anglography) may not be combined. | - 1 | | | | - 1 | |
| | Seeded Foot of and Foot of Congressing First Seeders First | i | | | | | |
| | Code 70400 (MR limited) may only be used once per visit. | | | | | | |
| | Code 70410 and 70420 (MR angiography) may not be combined. | | | - | • | | |
| 0100 | X-ray lower limbs - any region- stress studies only |] | | - | - 1 | 4.52 | 874, |
| 0110 | X-ray lower limbs - any region-tomography | i | | - | | 4.30 | 832.0 |
| 0120 | X-ray of the lower limbs full length study | | | - | | 6.46 | 1 249.9 |
| 0200 | Ultrasound lower limb - soft tissue - any region | | | - | . | 7.38 | 1 427. |
| 0040 | Ultrasound of the peripheral arterial system of the left leg including B mode, pulse and colour Doppler | | | | | 40.04 | 2 639. |
| 0210 | Ultrasound of the peripheral arterial system of the right leg including | | | - | | 13.64 | 2 639. |
| 0220 | B mode, pulse and colour Doppler | | | - | | 13.64 | 2 639. |
| | Ultrasound peripheral venous system lower limbs including pulse | i | | | | | |
| 0230 | and colour doppler for deep vein thrombosis | | | - | - | 13.64 | 2 639. |
| | Ultrasound peripheral venous system lower limbs including pulse | | * | | | | |
| | and colour doppler in erect and supine position including all | | | | | | |
| | compression and reflux manoeuvres, deep and superficial systems | | | | | | |
| 0240 | bilaterally | | | - | | 19,66 | 3 804. |
| 0300 | CT of the lower timbs limited study | | | - | - | 9.50 | 1 838, |
| 0310 | CT angiography of the lower limb | | | | • | 79.43 | 15 368. |
| 70320 | CT angiography abdominal aorta and outflow lower limbs | | | - | - | 98.34 | 19 027 |
| 70400 | MR of the lower limbs limited study | | | - 1 | - | 46.40 | 8 977 |
| 70410 | MR angiography of the lower limb | | | - | • | 76.66 | 14 832 |
| 70420 | MR angiography of the abdominal aorta and lower limbs | | | - | - | 118.86 | 22 998 |
| 70500 | Angiography of pelvic and lower limb arteries unilateral | | | - [| - | 40.59 | 7 853 |
| 70505 | Angiography of pelvic and lower limb arteries bilateral | | | - | | 75.92 | 14 689 |
| 70510 | Anglography of abdominal aorta, pelvic and lower limb vessels unilateral | | | | | 61.23 | 11 847 |
| 10010 | Angiography of abdominal aorta, pelvic and lower limb vessels | | | | - | 01.23 | 11047 |
| 70515 | bilateral | | | - | | 85.66 | 16 574 |
| 70520 | Angiography translumbar aorta with full peripheral study | | | - | | 45.68 | 8 838 |
| 70530 | Venography, antegrade of lower limb veins, unilateral | | | - | - | 25.46 | 4 926 |
| 70535 | Venography, antegrade of lower limb veins, bilateral | | | - | | 49.43 | 9 564 |
| 70540 | Venography, retrograde of lower limb veins, unilateral | | | - | - | 31,17 | 6 031 |
| 70545 | Venography, retrograde of lower limb veins, bilateral | | |] - | - | 56.79 | 10 988 |
| 70560 | Lymphangiography, lower limb, unilateral | | | | | 51.04 | 9 875 |
| 70565 | Lymphangiography, lower limb, bilateral | | | | | 83.97 | 16 247 |
| 70900 | Nuclear medicine study Venogram lower limb | | | 37.12 | 7 182.35 | | |
| | Femur | | | | | | |
| 71100 | X-ray of the left fernur | | | | | 2.94 | 568 |
| 71105 | X-ray of the right femur | | | _ | | 2.94 | 568 |
| 71300 | CT of the left femur | | | _ | | 24.52 | 4744 |
| 71305 | CT of the right fernur | | | | | 24.52 | 4744 |
| 71310 | CT of the left upper leg contrasted | | | _ | | 41.83 | 8 093 |
| 71315 | CT of the right upper leg contrasted | | | | | 41.83 | 8 093 |
| 71320 | CT of the left upper leg pre and post contrast | | | | | 49.71 | 9 618 |
| 71325 | CT of the right upper leg pre and post contrast | | | | | 49.71 | 9 618 |
| 71400 | MR of the left upper leg | | | | | 64.80 | 12 538 |
| | | | | | | | |
| 71405 | MR of the left upper leg | | | | 1 | 64.80 | 12 538 |
| 71410 | MR of the left upper leg pre and post contrast | | | | ` | 102.04 | 19 743 |
| 71415 | MR of the right upper leg pre and post contrast | | | | | 102.04 | 19 74: |
| 71900 | Nuclear Medicine study – bone limited/regional static | | | 21.50 | | 1 | |
| 71905 | Nuclear Medicine study – Bone limited static plus flow | | | 27.53 | | | |
| 71910 | Nuclear Medicine study ~ Bone tomography regional | | 1 | 13.41 | 2 594.70 | 1 | |

| | | | 025 - Nuclear Medicine | | 038 - F | Radiolog |
|-------------------------|--|--|---------------------------|----------|--------------|----------|
| | | | U | R | U | R |
| | Codes 72140 and 72145 (patella) may not be added to 72100, 72105, 72110, 72115, 72130, 72135 (knee views) Code 72160 (arthrography) includes fluoroscopy and introduction of contrast (00140 may not be added). Code 72170 (introduction of contrast) may be combined with 72300 and 72305 (CT) or 72400 and 72405 (MR). The combination of 72160 (arthrography) and 72300 and 72305 (CT) or 72400 and | | | | | |
| | 72405 (MR) is not supported except in exceptional circumstances | | | | | |
| 70400 | with motivation. | |] - | - | | |
| 72100 72105 | X-ray of the left knee one or two views X-ray of the right knee one or two views | | | | 2.77 | 53 |
| 72105 | X-ray of the left knee, more than two views | | | | 3.32 | 53 64 |
| 72115 | X-ray of the right knee, more than two views | | | 1 | 3.32 | 64 |
| 72120 | X-ray of the left knee including patella | | - | | 4.62 | 89 |
| 72125 | X-ray of the right knee including patella | | _ | | 4.62 | 89 |
| 72130 | X-ray of the left knee with stress views | | - | | 5.82 | 1 12 |
| 72135 | X-ray of the right knee with stress views | | - | | 5.82 | 1 12 |
| 72140 | X-ray of left patella | | - | | 2.77 | 53 |
| 72145 | X-ray of right patella | | - | - | 2.77 | 53 |
| 72150 | X-ray both knees standing – single view | | - | | 2.80 | 54 |
| 72160 | X-ray arthrography knee joint including introduction of contrast | | ~ | | 15.81 | 3 05 |
| 72170 | X-ray guidance and introduction of contrast into knee joint only | | - | - | 7.41 | 1 43 |
| 72200 | Ultrasound of the left knee joint | | - | • | 6.50 | 1 25 |
| 72205 | Ultrasound of the right knee joint | | - | | 6.50 | 1 25 |
| 72300 | CT of the left knee | | - | - | 24.52 | 474 |
| 72305 | CT of the right knee | | - | | 24.52 | 474 |
| 72310 | CT of the left knee complete study with 3D reconstructions | | - | - | 35.93 | 6 95 |
| 72315 | CT of the right knee complete study with 3D reconstructions | | - | | 35.93 | 6 95 |
| 72320 | CT of the left knee contrasted | | | | 41.83 | 8 09 |
| 72325 | CT of the right knee contrasted | | - 1 | - | 41.83 | 8 09 |
| 72330 | CT of the left knee pre and post contrast | | | • | 49.76 | 9 62 |
| 72335 | CT of the right knee pre and post contrast | | | - | 49.76 | 9 62 |
| 72400 | MR of the left knee | | | | 64.10 | 12 40 |
| 72405 | MR of the left knee | | 1 1 | • | 64.10 | 12 40 |
| 72410 | MR of the left knee pre and post contrast | | | | 100.84 | 19 5 |
| 72415 72900 | MR of the right knee pre and post contrast Nuclear Medicine study – Bone limited/regional static | | 21.50 | 4 160.04 | 100,84 | 19 5 |
| 72905 | Nuclear Medicine study – Bone limited static plus flow | | 27.53 | 5 326.78 | | |
| 72910 | Nuclear Medicine study – Bone tomography regional | | 13.41 | 2 594.70 | | |
| /2010 | Lower Leg | | | 2 004.70 | | |
| 73100 | X-ray of the left lower teg | | _ | | 2.94 | 5 |
| 73105 | X-ray of the right lower leg | | | | 2.94 | 5 |
| 73300 | CT of the left lower leg | | _ | | 24.52 | 47 |
| 73305 | CT of the right lower leg | | | | 24.52 | 47 |
| 73310 | CT of the left lower leg contrasted | | - | | 41.83 | 8 0 |
| 73315 | CT of the right lower leg contrasted | | | | 41.83 | 8 0 |
| 73320 | CT of the left lower leg pre and post contrast | | - | | 49.71 | 96 |
| 73325 | CT of the right lower leg pre and post contrast | | - | | 49.71 | 96 |
| 73400 | MR of the left lower leg | | - | - | 64.20 | 12 4 |
| 73405 | MR of the right lower leg | | - | - | 64.20 | 12 4 |
| 73410 | MR of the left lower leg pre and post contrast | | - | | 102.04 | 197 |
| 73415 | MR of the right lower leg pre and post contrast | | - | | 102.04 | 197 |
| 73900 | Nuclear Medicine study – bone limited/regional static | | 21.50 | | | |
| 73905 | Nuclear Medicine study – bone limited static plus flow | | 27.53 | 5 326.78 | | |
| 73910 | Nuclear Medicine study bone tomography regional | | 13.41 | 2 594.70 | | |
| | Ankle and Foot Code /4145 (toe) may not be combined with /4120 or /4125 (foot). | | - | | | |
| | Code 71450 (sesamoid bones) may be combined with 74120 or 74125 (foot) if requested. Codes 74120 and 74125 (foot) may only be combined with 74130 | | | | | |
| | and 74135 (calcaneus) if specifically requested. Code 74160 (arthrography) includes fluoroscopy and introduction of contrast (00140 may not be added). Code 74170 (introduction of contrast) may be combined with 74300 | | | | | |
| | and 74305 (CT) or 74400 and 74405 (MR). The combination of | | | | | |
| | | | 1 | | | |
| | 74160 (arthrography) and 74300 and 74305 (CT) or 74400 and | | - | - | | |
| 74100 | | | - | | 3.32 | |
| 74100 74105 74110 | 74160 (arthrography) and 74300 and 74305 (CT) or 74400 and | | | : | 3.32 3.32 | 6 |

| | | | 025 - Nuclear Medicine | ar 0 | | Radiology |
|-------|---|-----|---------------------------|----------|--------|-----------|
| | | | U | R | U | R |
| 4120 | X-ray of the left foot | | | | 2.80 | 541.7 |
| 4125 | X-ray of the right foot | | _ | | 2.80 | 541.7 |
| 4130 | X-ray of the left calcaneus | | _ | | 2.74 | 530.1 |
| 4135 | X-ray of the right calcaneus | | | | 2.74 | 530.1 |
| 4140 | X-ray of both feet standing single view | | | | 2.80 | 541.7 |
| 4145 | X-ray of a toe | | | - 1 | 2.67 | |
| 4150 | X-ray of the sesamoid bones one or both sides | | - | - | | 516.6 |
| 4160 | X-ray arthrography ankle joint including introduction of contrast | | | | 2.80 | 541.7 |
| 4170 | | | - 1 | | 15.91 | 3 078,4 |
| | X-ray guidance and introduction of contrast into ankle joint | | - | - | 7.41 | 1 433. |
| 4210 | Ultrasound of the left ankle | | | - | 6.50 | 1 257.6 |
| 4215 | Ultrasound of the right ankle | - 1 | - | • | 6.50 | 1 257.0 |
| 4220 | Ultrasound of the left foot | | - | - | 6.50 | 1 257. |
| 4225 | Ultrasound of the right foot | | - | - | 6.50 | 1 257.0 |
| 4290 | Ultrasound bone densitometry | | - | | 2.04 | 394. |
| 4300 | CT of the left ankle/foot | 1 | - | - | 24.52 | 4 744. |
| 4305 | CT of the right ankle/foot | | - | - | 24.52 | 4 744. |
| 4310 | CT of the left ankle/foot – complete with 3D recon | | - | | 37.81 | 7 315. |
| 4315 | CT of the right ankle/foot complete with 3D recon | | - | - | 37.81 | 7 315. |
| 4320 | CT of the left ankle/foot contrasted | | | , | 41.83 | 8 093. |
| 4325 | CT of the right ankle/foot contrasted | | | | 41.83 | 8 093. |
| 4330 | CT of the left ankle/foot pre and post contrast | | | | 1 | |
| 4335 | CT of the right ankle/foot pre and post contrast | 1. | | - | 49.71 | 9 618. |
| 4400 | MR of the left ankle | 1 | 1 1 | | 49.71 | 9 618. |
| | | - 1 | 1 1 | • | 64.10 | 12 402. |
| 4405 | MR of the right ankle | | - [| - | 64.10 | 12 402. |
| 4410 | MR of the left ankle pre and post contrast | | | | 100.64 | 19 472. |
| 4415 | MR of the right ankle pre and post contrast | - 1 | - 1 | - | 100.64 | 19 472. |
| 4420 | MR of the left foot | ! | - | - | 64.20 | 12 422. |
| 4425 | MR of the right foot | | - | - | 64.20 | 12 422. |
| 4430 | MR of the left foot pre and post contrast | | - | - | 102.04 | 19 743. |
| 4435 | MR of the right foot pre and post contrast | 1 | - | | 102.04 | 19 743. |
| 4900 | Nuclear Medicine study - Bone limited/regional static | - 1 | 21.50 | 4 160.04 | | |
| 74905 | Nuclear Medicine study - Bone limited static plus flow | 1 | 27.53 | 5 326.78 | | |
| 74910 | Nuclear Medicine study Bone tomography regional | | 13.41 | 2 594,70 | l i | |
| | Soft Tissue | 1 | | 2 00-111 | | |
| 79900 | Nuclear Medicine study – Tumour localisation planar, static | | 20.74 | 4 040 00 | | |
| 5000 | Nuclear Medicine study - Tumour localisation planar, static, multiple | | 20.74 | 4 012.98 | - | |
| 79905 | studies | | 35.17 | 6 805,04 | | |
| | Nuclear Medicine study - Tumour localisation planar, static and | | | 2 000124 | | |
| 79910 | SPECT | | 34.15 | 6 607.68 | - | |
| | Nuclear Medicine study - Tumour localisation planar, static, multiple | | | | | |
| 79915 | studies & SPECT | | 47.56 | 9 202.38 | - | |
| 79920 | Nuclear Medicine study – Infection localisation planar, static | | 18.43 | 3 566.02 | - | |
| | Nuclear Medicine study – Infection localisation planar, static, | | | | | |
| 79925 | multiple studies | | 31.84 | 6 160.72 | - | |
| 79930 | Nuclear Medicine study – Infection localisation planar, static and SPECT | | 31.84 | 6 160.72 | | |
| | Nuclear Medicine study – Infection localisation planar, static, | | 01.04 | 0 100.12 | 1 | |
| 79935 | multiple studies and SPECT | | 45.25 | 8 755.42 | - | |
| 79940 | Nuclear Medicine study – Regional lymph node mapping dynamic | | 6.02 | 1 164.81 | | |
| | Nuclear Medicine study - Regional lymph node mapping, static, | l | 0.52 | 1 104.01 | | |
| 79945 | planar | | 24.10 | 4 663,11 | | |
| | Nuclear Medicine study - Regional lymph node mapping, static, | | | | | |
| 79950 | planar, multiple studies | | 37.51 | 7 257.81 | • | |
| | Nuclear Medicine study ~ Regional lymph node mapping and | | | | | |
| 79955 | SPECT | | 13.41 | 2 594.70 | - | |
| 79960 | Nuclear Medicine study Lymph node localisation with gamma probe | | 40.44 | 0.504.50 | | |
| 19900 | | | 13.41 | 2 594.70 | _ | |
| | Intervention | | | | 1 | |

| | | | 025 - Nuclear Medicine | | 038 - R | adiology |
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| | Codes 80600, 80605, 80610, 80620, 80630, 81660, 81680, 82600, | - 1 | | | | |
| | 84660, 85640, 85645, 86610, 86615, 86620, 86630, (aspiration / biopsy / ablations etc) may be combined with the relevant guidance | | | 1 | | |
| | codes (fluoroscopy, ultrasound, CT, MR) as previously described. | | | 1 | | |
| | The machine codes 00510, 00520, 00530, 00540, 00550, 00560 | | | | | |
| | may not be combined with these codes. | | | | | |
| | If ultrasound guidance (00230) is used for a procedure which also | | | | | |
| | attracts one of the machine codes (00510, 00520, 00530, 00540, | | | | 1 | |
| | 00550, 00560), it may not be billed for separately. Codes 80640, 80645, 87682, 87683 include fluoroscopy. Machine | | | | | |
| | fees may not be added. | | | 1 | | |
| | All other interventional procedures are complete unique procedures | | | | 1 1 | |
| | describing a whole comprehensive procedure and combinations of | | | | | |
| | different codes will only be supported when motivated. | | - | - | | |
| 600 | Percutaneous abscess, cyst drainage, any region | 1 | | - | 9.37 | 1 813.0 |
| 605 | Fine needle aspiration biopsy, any region | - 1 | | - | 4.22 | 816.5 |
| 610 | Cutting needle, trochar biopsy, any region | - 1 | | | 6.36 | 1 230.6 |
| 1620 | Turnour/cyst ablation chemical | - 1 | | | 25.37 | 4 908.8 |
| 0630 | Tumour ablation radio frequency, per lesion | | _ | | 21.21 | 4 103.9 |
| 640 | | | | 1 | | |
| | Insertion of CVP fine in radiology suite | | ~ | | 8.99 | 1 739.4 |
| 0645 | Peripheral central venous line insertion | | | - | 12.12 | 2 345,1 |
| 0650 | Infiltration of a peripheral joint, any region | | | - | 6.40 | 1 238.3 |
| | May be combined with relevant guidance (fluoroscopy, ultrasound, | | | | | |
| | CT and MR). May not be combined with machine codes 00510, | | ı | | | |
| | 00520, 00530, 00540, 00550, 00560 or 86610 (facet joint or SI joint) or arthrogram codes. | | | | 1 1 | |
| | | | | | | |
| | Neuro intervention | | | - | | |
| 1600 | Intracranial aneurysm occlusion, direct | i | | | 214.52 | 41 507.4 |
| 1605 | Intracranial arteriovenous shunt occlusion | - 1 | | | 254.82 | 49 305. |
| 1610 | Dural sinus arteriovenous shunt occlusion | - 1 | | - | 264.33 | 51 145. |
| 1615 | Extracranial arteriovenous shunt occlusion | | | | 157.28 | 30 432. |
| 1620 | Extracranial arterial embolisation (head and neck) | | | - | 163.12 | 31 562, |
| 1625 | Caroticocavernous fistula occlusion | | | | 192.29 | 37 206. |
| 1630 | Intracranial angioplasty for stenosis, vasospasm | | | | 126.92 | 24 557. |
| 1632 | Intracranial stent placement (including PTA) | | | | 133.72 | 25 873. |
| | | | | | | |
| 1635 | Temporary balloon occlusion test | | | | 83.42 | 16 140. |
| | Code 81635 does not include the relevant preceding diagnostic study and may be combined with codes 10500, 10510, 10530, | | | | 1 1 | |
| | 10540, 10550. | | | | | |
| | Permanent carotid or vertebral artery occlusion (including occlusion | | | | | |
| 1640 | test) | | | | 178.18 | 34 476. |
| 1645 | Intracranial aneurysm occlusion with balloon remodelling | | | | 216.35 | 41 861. |
| 1650 | Intracranial aneurysm occlusion with stent assistance | | | | 230.45 | 44 589. |
| 1655 | Intracranial thrombolysis, catheter directed | | | | 58.94 | 11 404. |
| 1000 | Code 81655 may be combined with any of the other neuro | - 1 | | 1 | 30.94 | 11 404, |
| | interventional codes 81600 to 81650 | | | | 1 1 | |
| 1660 | Nerve block, head and neck, per level | | | | 7.66 | 1 482. |
| | | | | | 1 1 | |
| 11665 | Neurolysis, head and neck, per level | | | " " | 20.14 | 3 896. |
| 1670 | Nerve block, head and neck, radio frequency, per level | | | | 19.04 | 3 684 |
| 31680 | Nerve block, coeliac plexus or other regions, per level | | | | 9.28 | 1 795. |
| | Thorax | | | | | |
| 32600 | Chest drain insertion | | | - - | 8.82 | 1 706 |
| 32605 | Trachial, bronchial stent insertion | | | | 30.36 | 5 874 |
| | Gastrointestinal | | | - - | | |
| 3600 | Oesophageal stent insertion | i I | | | 31.22 | 6 040 |
| 33605 | GIT balloon dilation | | | | 24.36 | 4 713 |
| 33610 | GIT stent insertion (non-oesophageal) | | | | 32.02 | 6 195 |
| | | | | 1 | | |
| 33615 | Percutaneous gastrostomy, jejunostomy | | | <u> </u> | 25.36 | 4 906 |
| | Hepatobiliary | | | | | |
| 84600 | Percutaneous biliary drainage, external | | | | 33.98 | 6 574 |
| 84605 | Percutaneous external/internal bifiary drainage | | | | 37.21 | 7 199 |
| 84610 | Permanent biliary stent insertion | | | | 51.22 | 9 910 |
| 84615 | Drainage tube replacement | | | | 20.22 | 3 912 |
| 84620 | Percutaneous bile duct stone or foreign object removal | | | - | 49.98 | |
| 84625 | Percutaneous gall bladder drainage | | | - | 29.58 | 5 723 |
| 84630 | Percutaneous galistone removal, including drainage | | | | 69.25 | 13 399 |
| | | | | | | |
| 84635 | Transjugular liver biopsy | | | | 24.93 | |
| 84640 | Transjugular intrahepatic Portosystemic shunt | | | - | 119.47 | 23 116 |
| | Transhepatic Portogram including venous sampling, pressure | | | | | |

| | | | 025 - Nuclear Medicine | | 038 - Ra | |
|----------------|--|-----|---------------------------|-----|----------|---------|
| | | | U | R | U | R |
| 34650 | Transhepatic Portogram with embolisation of varices | | - | | 100.81 | 19 505. |
| 34655 | Percutaneous hepatic tumour ablation | | - | - | 15,68 | 3 033. |
| 34660 | Percutaneous hepatic abscess, cyst drainage | - 1 | - | | 13.20 | 2 554. |
| 34665 | Hepatic chemoembolisation | | - | | 59.44 | 11 501. |
| 34670 | Hepatic arterial infusion catheter placement | | - | - | 60.30 | 11 667 |
| | Urogenital | | - | | | |
| 35600 | Percutaneous nephrostomy, external drainage | | - | - | 29.97 | 5 798 |
| 85605 | Percutaneous double J stent insertion including access | | - | - | 40.82 | 7 898 |
| | | | 1 1 | | | |
| 85610 | Percutaneous renal stone, foreign body removal including access | | - | - | 66.79 | 12 923 |
| B5615 | Percutaneous nephrostomy tract establishment | | | | 29.27 | 5 663 |
| 85620 | Change of nephrostomy tube | | 1 1 | - | 15.90 | 3 076 |
| 85625 | Percutaneous cystostomy | | - 1 | - | 16.52 | 3 196 |
| 85630 | Urethral balloon dilatation | | -1 | • | 14.24 | 2 755 |
| 85635 | Urethral stent insertion | | - | | 31.22 | 6 040 |
| 85640 | Renal cyst ablation | | - 1 | | 11.92 | 2 306 |
| 85645 | Renal abscess, cyst drainage | | - | | 15.16 | 2 933 |
| 85655 | Fallopian tube recanalisation | | - | | 45.06 | 8 718 |
| | Spinal | | - | | | |
| 86600 | Spinal vascular malformation embolisation | | - | - | 275.16 | 53 240 |
| 86605 | Vertebroplasty per level | | - | - | 22.30 | 4 314 |
| 86610 | Facet joint block per level, uni- or bilateral | | - | | 9.54 | 1 845 |
| | Code 86610 may only be billed once per level, and not per left and | | | | 1 1 | |
| | right side per level | | | - | 8,16 | 1 578 |
| 86615 | Spinal nerve block per level, uni- or bilateral | | | _ | 9.42 | 1 82 |
| 86620 | Epidural block | | | | 18.32 | 3 54 |
| 86625 | Chemonucleolysis, including discogram | | | - | 11.60 | 2 24 |
| 86630 | Spinal nerve ablation per level Vascular | | | | 11.60 | 2 24 |
| | Code 87654 (Thrombolysis follow up) may only be used on the days following the initial procedure, 87650 (thrombolysis). If a balloon angioplasty and / or stent placement is performed at more that one defined anatomical site at the same sitting the relevant codes may be combined. However multiple balloon dilatations or stent placements at one defined site will only attract one procedure code. | | _ | | | |
| 87600 | Percutaneous transluminal angioplasty: aorta, IVC | | _ | | 56.56 | 10 94 |
| 87601 | Percutaneous transluminal angioplasty: iliac | | | | 55.76 | |
| 87602 | Percutaneous transluminal angioplasty: femoropopliteal | | | | 60.16 | 1 |
| 87603 | Percutaneous transluminal angioplasty: subpopliteal | | | | 73.34 | |
| 87604 | Percutaneous transluminal angioplasty: brachiocephalic | | | | 67.12 | 1 |
| 87605 | Percutaneous transluminal angioplasty: subclavian, axillary | | | | 60.16 | |
| | Percutaneous transluminal angioplasty: subclavial, axiliary Percutaneous transluminal angioplasty: extracranial carotid | | | | 71.62 | i . |
| 87606 87607 | Percutaneous transluminal angioplasty: extracranial vertebral | | | | 73.30 | |
| 21001 | Percutaneous transluminal angioplasty: extract afrial vertebral | | | | 87.69 | |
| 87608 | | - 1 | | | 87.69 | |
| 87609 | Percutaneous transluminal angioplasty: coeliac, mesenteric | | | | 120.75 | |
| 87620 | Aorta stent-graft placement | | | | 73.87 | |
| 87621 | Stent insertion (including PTA): aorta, IVC | | | | 76.37 | |
| 87622 | Stent insertion (including PTA): iliac | | | | 77.97 | |
| 87623 | Stent insertion (including PTA): femoropopliteal | | | | | |
| 87624 | Stent insertion (including PTA); subpopliteal | | | | 98.47 | |
| 87625 | Stent insertion (including PTA): brachiocephalic | | 1 | | | |
| 87626 | Stent insertion (including PTA): subclavian, axillary | | | 1 - | 106.99 | |
| 87627 | Stent Insertion (Including PTA); extracranial carotid | | | 1 - | | |
| 87628 | Stent insertion (including PTA): extracranial vertebral | | | - | 100.5 | |
| 87629 | Stent insertion (including PTA): renal | | | - | 98.59 | |
| 87630 | Stent insertion (including PTA): coeliac, mesenteric | | | | 98.5 | |
| 87631 | Stent-graft placement: iliac | | | | 76.3 | |
| 87632 | Stent-graft placement: femoropopliteal | | | - | 77.9 | |
| 87633 | Stent-graft placement: brachiocephalic | | | | 98.4 | |
| 87634 | Stent-graft placement: subclavian, axillary | | | | 82.7 | |
| 87635 | Stent-graft placement: extracranial carotid | | | 1 . | 120.4 | |
| 87636 | Stent-graft placement; extracranial vertebral | | | | 114.7 | |
| | | | | | 98.5 | 9 190 |
| 87637 | Stent-graft placement: renal | | | | 98.5 | |

| | | | | Medical or Oncologist | and C | pecialists Seneral titioner | ľ | Anaesthe | etic |
|-------|---|----------|-------|--------------------------|-------|-----------------------------------|---|----------|------|
| | | $^{\pm}$ | Ü | R | U | R | U | R | T |
| 20. | RADIATION ONCOLOGY The amounts in this section are calculated according to the Radiation Oncology unit values (unless otherwise specified) | | | | | | | | |
| 20.10 | Chemotherapy | | | | | | | | |
| | Chemotherapy treatment (not in chemotherapy facilities) | | ĺ | | | | | | |
| | Note: When patients are not treated in chemotherapy facilities, items 0213, 0214 and 0215 are used instead of items 5790-5795 | | | | | | | | |
| | The amounts in this section are calculated according to the Clinical Procedure unit values | | | | | | | | |
| 0213 | Treatment with cytostatic agents: Administering of chemotherapy: Intramuscular or subcutaneous: Per injection. For use by providers who do not make use of recognised chemotherapy facilities and/or who are not primarily responsible for managing the chemotherapy treatment. For use by medical practiioners who do not make use of recognised chemotherapy facilities or are not responsible for managing the chemotherapy treatment (Applicable for RMA clients) | | 5 | 166.05 | 5 | 156.05 | | | |
| 0214 | Intravenous treatment with cytostatic agents: Administering of chemotherapy: Intravenous bolus technique: Per injection. For use by providers who do not make use of recognised chemotherapy facilities and/or who are not primarily responsible for managing the chemotherapy treatment For use by medical practioners who do not make use of recognised chemotherapy facilities or are not responsible for managing the chemotherapy treatment. (Applicable for RMA clients) | | 9 | 280.89 | 9 | 280.89 | | | |
| 0215 | Intravenous treatment with cytostatic agents: Administering of chemotherapy: Intravenous infusion technique: Per injection. For use by providers who do not make use of recognised chemotherapy facilities and/or who are not primarily responsible for managing the chemotherapy treatment For use by medical practitioners who do not make use of recognised chemotherapy facilities or are not responsible for managing the chemotherapy treatment. (Applicable for RMA clients) | | 14 | 436.94 | 14 | 436.94 | | | |
| 5782 | Isotope therapy: Administration of low dose surface applicators up to five applications. Typically an out patient procedure. Material is not included | | 77.81 | 2 428,45 | 62.25 | 1 942.76 | | | |
| 5783 | Infusional pharmacotherapy: Item to be used for the treatment of non cancerous conditions with bolus or infusional pharmacotherapy per treatment day (consultations to be code | | 42.65 | 1 331.11 | 42.65 | 1 331.11 | | | |
| 5790 | separately) Non Infusional Chemotherapy: Global Fee for the management of and for related services delivered in the treatment of cancer with oral chemotherapy or hormonal therapy (per cycle), intramuscular (IMI), suboutaneous, intrathecal or bolus chemotherapy or oncology related drug administration per treatment day - for exclusive use by doctors with appropriate oncology training (consultations to be charged separately) | | 42.95 | 1 340.47 | 42.95 | 1 340.47 | | | |

| | | | | Medical or Oncologist | and C | pecialists Seneral titioner | Anaesth | | etic |
|--------------------------|--|---|--------|--------------------------|--------|-----------------------------------|---------|---|------|
| | | - | Ú | R | υT | R | U | R | Ť |
| 20. | RADIATION ONCOLOGY Non infusional Chemotherapy Facility Fee: A facility where oncology medicines are procured or scripted for oral chemotherapy, intramuscular (IMI), subcutaneous, intrathecal or bolus chemotherapy, per treatment day. This fee is chargeable by doctors with appropriate oncology training who owns or rents the facility, and by others e.g. hospitals or clinics that provide the services as per the appropriate billing structure. Said facilities are to be accredited under the auspices of SASMO and/or SASCRO (to be used in conjunction with item 5790) - only one of the parties are to charge this fee | | 24.49 | 764.33 | 24.49 | 764.33 | | | |
| 5792 | Non Infusional Chemotherapy Facility Fee: A facility where oncology medicines are purchased, stored and dispensed during oral chemotherapy or hormonal therapy (per cycle), intramuscular (IMI), subcutaneous, intrathecal or bolus chemotherapy per treatment day. This fee is chargeable by doctors with appropriate oncology training who owns or rents the facility, and by others e.g. hospitals or clinics that provide the services as per the appropriate billing structure. These facilities are to be accredited under the auspices of SASMO and/or SASCRO (to be used in conjunction with item 5790) - only one of the parties are to charge this fee | | 30.61 | 955.34 | 30.61 | 955.34 | | | |
| 5793 | Infusional Chemotherapy: Global fee for the management of and for services delivered during infusional chemotherapy per treatment day for exclusive use by doctors with appropriate oncology training using recognised chemotherapy facilities (consultations to be charged separately) | | 159.47 | 4 977.06 | 127.58 | 3 981.77 | | | |
| 5794 | Infusional Chemotherapy Facility Fee: A facility where encology medicines are procured, stored, admixed and administered, and in which appropriately-trained medical, nursing and support staff are in attendance. This fee is chargeable by doctors with appropriate oncology training who owns or rents the facility, and by others e.g. hospitals or clinics that provide the services as per the appropriate billing structure. Said facilities are to be accredited under the auspices of SASMO and/or SASCRO (to be used in conjunction with item 5793) - only one of the parties are to charge this fee | | 90.03 | 2 809.84 | 90.03 | 2 809.84 | | | |
| 5795 | Infusional Chemotherapy Facility Fee: A facility where encology medicines are purchased, stored, dispensed, admixed and administered and in which appropriately-trained medical, nursing and support staff are in attendance. This fee is chargeable by doctors with appropriate encology training who owns or rents the facility, and by others e.g. hospitals or clinics that provide the services as per the appropriate billing structure. These facilities are to be accredited under the auspices of SASMO and/or SASCRO (to be used in conjunction with item 5793) - only one of the parties are to charge this fee | | 112.54 | 3 512.37 | 112.54 | 3 512.37 | | | |
| 20.11 20.11.1 5801 | Radiation Therapy Manual Radiotherapy Planning Procedures Manual Radiotherapy Planning Procedures: No Simulation, Limited Graphic Planning, Single Volume of Interest - PROFESSIONAL | | 42.56 | 1 328.30 | | | | | |
| 5601 | COMPONENT Manual Radiotherapy Planning Procedures: No Simulation, Limited Graphic Planning, Single Volume of Interest -TECHNICAL COMPONENT | | 99.32 | 3 099.78 | | | | | |
| 5802 | Manual Radiotherapy Planning Procedures: No Simulation, Limited Graphic Planning, Multiple Volumes of Interest - PROFESSIONAL COMPONENT | | 56.18 | 1 753.38 | | | | | |
| 5602 | Manual Radiotherapy Planning Procedures: No Simulation, Limited Graphic Planning, Multiple Volumes of Interest - TECHNICAL COMPONENT | | 131.10 | 4 091.63 | | | | | |

| | | | | Medical or Oncologist | and | Specialists General ctitioner | | Anaest | netic |
|---------------|--|-----|----------|--------------------------|-----|-------------------------------------|---|--------|-------|
| | | + | U | R | U | R | Ü | R | Т |
| 0. 803 | RADIATION ONCOLOGY Manual Radiotherapy Planning Procedures: No Simulation, Limited Graphic Planning, Special Technique - PROFESSIONAL COMPONENT | | 76.62 | 2 391.31 | | | | | |
| 603 | Manual Radiotherapy Planning Procedures: No Simulation, Limited Graphic Planning, Special Technique - TECHNICAL COMPONENT | | 178.77 | 5 579.41 | | | | | |
| 0.11.2 808 | Conventional Radiotherapy Planning Procedures Conventional Radiotherapy Planning: Simulation, Limited Graphic Planning, Single Volume of Interest - PROFESSIONAL COMPONENT | | 170.26 | 5 313.81 | | | | | |
| 808 | Conventional Radiotherapy Planning: Simulation, Limited Graphic Planning, Single Volume of Interest - TECHNICAL COMPONENT | | 397.27 | 12 398.80 | | | | | |
| 5809 | Conventional Radiotherapy Planning: Simulation, Limited Graphic Planning, Multiple Volumes of Interest - PROFESSIONAL COMPONENT | | 238.36 | 7 439.22 | | | | | |
| 5609 | Conventional Radiotherapy Planning: Simulation, Limited Graphic Planning, Multiple Volumes of Interest - TECHNICAL COMPONENT | | 556.18 | 17 358.38 | | | | | |
| 5810 | Conventional Radiotherapy Planning: Simulation, Limited Graphic Planning, Special Technique - PROFESSIONAL COMPONENT | | 297.95 | 9 299.02 | | | | | |
| 5610 | Conventional Radiotherapy Planning: Simulation, Limited Graphic Planning, Special Technique - TECHNICAL COMPONENT | | 695.22 | 21 697.82 | | | | | |
| 20.11.3 | Three Dimensional Radiotherapy Planning Procedures | | | | | | | | |
| 5820 | Three Dimensional Radiotherapy Planning Procedures: 3-Dimensional Simulation and Graphic Planning, Single Volume of Interest - PROFESSIONAL COMPONENT (excludes imaging costs for CT and MRI) | | 240.23 | 7 497.58 | | | | | |
| 5620 | Three dimensional radiotherapy planning procedures: 3-dimensional simulation and graphic planning, single volume of interest - TECHNICAL COMPONENT (excludes imaging costs for CT and MRI) | | 977.20 | 30 498.41 | | | | | |
| 5821 | Three Dimensional Radiotherapy Planning Procedures: 3-Dimensional Simulation and Graphic Planning, Multiple Volumes of Interest - PROFESSIONAL COMPONENT (excludes imaging costs for CT and MRI) | П | 407.75 | 12 725.88 | | | | | |
| 5621 | Three dimensional radiotherapy planning procedures: 3-dimensional simulation and graphic planning, multiple volumes of interest - TECHNICAL COMPONENT (excludes imaging costs for CT and MRI) |) | 1 368.07 | 42 697.46 | | | | | |
| 5822 | Three Dimensional Radiotherapy Planning Procedures: 3-Dimensional Simulation and Graphic Planning, Special Technique - PROFESSIONAL COMPONENT (excludes imaging costs for CT and MRI) | 1 | 554.33 | 17 300.64 | | | | | |
| 5622 | Three dimensional radiotherapy planning procedures: 3-dimensional simulation and graphic planning, special technique - TECHNICAL COMPONENT (excludes imaging costs for CT and MRI) | | 1 710.09 | 53 371.91 | | | | | |
| 20.11.4 | Intensity Modulated Radiotherapy Planning Procedures | | | | | | | 12. | |
| 5823 | Intensity Modulated Radiotherapy Planning Procedures: Intensity Modulated Radiotherapy Simulation, Inverse Planning, Radical Cours PROFESSIONAL COMPONENT (excludes imaging costs for CT an MRI) | | 642.92 | 20 065.53 | | | | | |
| 5623 | Intensity modulated radiotherapy (IMRT) planning procedures: Intens modulated radiotherapy simulation, inverse planning, radical course - TECHNICAL COMPONENT (excludes imaging costs for CT and MR | - [| 1 916.8 | 59 823,64 | | | | | |
| 5825 | Intensity Modulated Radiotherapy Planning Procedures: Intensity Modulated Radiotherapy Simulation, Inverse Planning, Booster Volumes (not for use with other IMRT planning codes) - PROFESSIONAL COMPONENT (excludes imaging costs for CT and MRI) | d | 232.1 | 7 246.34 | | | | | |

| | | - 1 | Specialist Medical or Radiation Oncologist | | Other Specialists and General Practitioner | | eral | | rtic |
|-----------------|--|-----|---|-----------|--|---|------|---|------|
| | | 1 | Ü | R | U | R | U | R | T |
| 20. 5625 | RADIATION ONCOLOGY Intensity modulated radiotherapy (IMRT) planning procedures: Intensity modulated radiotherapy simulation, inverse planning, booster volumes (not for use with other IMRT planning codes) - TECHNICAL COMPONENT (excludes imaging costs for CT and MRI) | | 958.40 | 29 911.66 | | | | | |
| 5826 | Intensity Modulated Radiotherapy Planning Procedures: Intensity Modulated Radiotherapy Simulation, Inverse Planning, CT Scan with Magnetic Resonance Imaging or other Similar Imaging Fusion Techniques - PROFESSIONAL COMPONENT (excludes imaging costs for CT and MRI) | | 753.35 | 23 512.05 | | | | | |
| 5626 | Intensity modulated radiotherapy (IMRT) planning procedures: Intensity modulated radiotherapy simulation, inverse planning, CT scan with magnetic resonance imaging or other similar imaging fusion techniques - TECHNICAL COMPONENT (excludes imaging costs for CT and MRI) | | 2 174.48 | 67 865.52 | | | | | |
| 20.11.5 5834 | Kilovolt Radiation Treatment Kilovoltage Radiation Treatment: Weekly Treatment, Kilovolt or Similar per week or part thereof - PROFESSIONAL COMPONENT | | 49.08 | 1 531.79 | | | | | |
| 5634 | Kilovoltage Radiation Treatment: Weekly Treatment, Kilovolt or Similar per week or part thereof - TECHNICAL COMPONENT | | 114.52 | 3 574.17 | | | | | |

| | | | - | Medical or Oncologist | and | Specialists General ctitioner | Anaestheti | | etic |
|-----------|--|---|--------------------|--------------------------|-----|-------------------------------------|------------|---|------|
| | | + | U I | R | U | R | U | R | Τ |
| 0.11.6 | RADIATION ONCOLOGY Short course radiation treatment Short Course Radiation Treatment: Short course treatment, Single | | - | | | | | | |
| 635 | Volume of Interest - PROFESSIONAL COMPONENT Short Course Radiation Treatment: Short course treatment, Single | | 246.73 | 7 700.44 | | | | | |
| 836 | Volume of Interest - TECHNICAL COMPONENT Short Course Radiation Treatment; Short course treatment, Multiple Volumes of Interest - PROFESSIONAL COMPONENT | | 148.04 | 4 620.33 | | | | | |
| 636 | Short Course Radiation Treatment: Short course treatment, Multiple Volumes of Interest - TECHNICAL COMPONENT | | 345.41 | 10 780.25 | | | | | |
| | Short Course Radiation Treatment: Short course Treatment, Special Technique - PROFESSIONAL COMPONENT | | 190.33 | 5 940.20 | | | | | |
| | Short Course Radiation Treatment: Short course Treatment, Special Technique - TECHNICAL COMPONENT | | 44 4.11 | 13 860.67 | | | | | |
| | Weekly radiation treatment sessions Conventional Techniques | | i | | | | | | |
| | Weekly Radiation Treatment Sessions - Conventional Techniques: Weekly Treatment, Single Volume of Interest - PROFESSIONAL COMPONENT | | 193.86 | 6 050.37 | | | | | |
| | Weekly Radiation Treatment Sessions - Conventional Techniques: Weekly Treatment, Single Volume of Interest - TECHNICAL COMPONENT | | 452.33 | 14 117.22 | | | | | |
| 5840 | Weekly Radiation Treatment Sessions - Conventional Techniques: Weekly Treatment, Multiple Volumes of Interest - PROFESSIONAL COMPONENT | | 246.73 | 7 700.44 | | | | | |
| 5640 | Weekly Radiation Treatment Sessions - Conventional Techniques: Weekly Treatment, Multiple Volumes of Interest - TECHNICAL COMPONENT | | 575.69 | 17 967.28 | | | | | |
| 5841 | Weekly Radiation Treatment Sessions - Conventional Techniques: Weekly Treatment, Special Technique - PROFESSIONAL COMPONENT | | 317.22 | 9 900.44 | | | | | |
| 5641 | Weekly Radiation Treatment Sessions - Conventional Techniques: Weekly Treatment, Special Technique - TECHNICAL COMPONENT | | 740.18 | 23 101.02 | | | | | |
| 20.11.7.2 | Advanced Techniques | | | | | | | | |
| 5849 | Weekly Radiation Treatment Sessions - Advanced Techniques: Weekly Treatment, Multi Leaf Collimators, Single Volume of Interest - PROFESSIONAL COMPONENT | | 236.24 | 7 373.05 | | | | | |
| 5649 | Weekly Radiation Treatment Sessions - Advanced Techniques: Weekly Treatment, Multi Leaf Collimators, Single Volume of Interest - TECHNICAL COMPONENT | | 551.21 | 17 203.26 | | | | | |
| 5850 | Weekly Radiation Treatment Sessions - Advanced Techniques: Weekly Treatment, Multi Leaf Collimators, Multiple Volumes of Interest - PROFESSIONAL COMPONENT | | 330.73 | 10 322.08 | | | | | |
| 5650 | Weekly Radiation Treatment Sessions - Advanced Techniques: Weekly Treatment, Multi Leaf Collimators, Multiple Volumes of Interest - TECHNICAL COMPONENT | | 771.71 | 24 085.07 | | | | | |
| 5851 | Weekly Radiation Treatment Sessions - Advanced Techniques: Weekly Treatment, Multi Leaf Collimators, Special Technique - PROFESSIONAL COMPONENT | | 425.23 | 13 271.43 | | | | | |
| 5651 | Weekly Radiation Treatment Sessions - Advanced Techniques: Weekly Treatment, Multi Leaf Collimators, Special Technique - TECHNICAL COMPONENT | | 992.19 | 30 966.25 | | | | | |
| 5854 | Weekly Radiation Treatment Sessions - Advanced Techniques: Weekly Treatment, Intensity Modulated Radiotherapy - PROFESSIONAL COMPONENT | | 348.87 | 10 888.23 | | | | | |
| 5654 | Weekly Radiation Treatment Sessions - Advanced Techniques: Weekly Treatment, Intensity Modulated Radiotherapy - TECHNICAL COMPONENT | | 814.03 | 25 405.88 | | | | | |
| 5855 | Weekly Radiation Treatment Sessions - Advanced Techniques; Weekly Treatment, Total Body Radiotherapy or Similar - PROFESSIONAL COMPONENT | | 826.83 | 25 805.36 | | | | | |
| 5655 | Weekly Radiation Treatment Sessions - Advanced Techniques: Weekly Treatment, Total Body Radiotherapy or Similar - TECHNICAL COMPONENT | | 1 929,26 | 60 212.20 | | | | | |

| | | Pat | hologist | and | Specialists General ctioners |
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| 21. | PATHOLOGY | | | | |
| | Notes: For fees for Histology and Cytology refer to items 4561 to 4595 under section 22: Anatomical Pathology | | | | |
| | The amounts in this section are calculated according to the Clinical Pathology unit values | | | | |
| 21.1 | Haematology | | | | |
| 3705 | Alkali resistant haemoglobin | 4.5 | 132.84 | 3 | 88.56 |
| 3709 | Antiglobulin test (Coombs' or trypsinzied red cells) | 3.65 | 107.75 | 2.45 | 72.32 |
| 3710 | Antibody titration | 7.2 | 212.54 | 4.8 | 141,70 |
| 3711 | Ameth count | 2.25 | 66.42 | 1.5 | 44.28 |
| 3712 | Antibody identification | 8.45 | 249,44 | 5.65 | 166.79 |
| 3713 | Bleeding time (does not include the cost of the simplate device) | 6.94 | 204.87 | 4.63 | 136.68 |
| 3715 | Buffy Layer examination | 19.9 | 587.45 | 13.27 | 391.73 |
| 3716 | Mean Cell Volume | 2.25 | 66.42 | 1.5 | 44.28 |
| 3717 | Bone marrow cytological examination only | 19.9 | 587.45 | 13.27 | 391.73 |
| 3719 | Bone marrow: Aspiration | 8.4 | 247.97 | 5.6 | 165.31 |
| 3720 | Bone marrow trephine biopsy | 32.6 | 962.35 | 21.7 | 640.58 |
| 3721 | Bone marrow aspiration and trephine biopsy (excluding histological examination) | 36.8 | 1 086.34 | 24.5 | 723.24 |
| 3722 | Capillary fragility: Hess | 2.02 | 59.63 | 1.35 | 39.85 |
| 3723 | Circulating anticoagulants | 5.85 | 172.69 | 3.9 | 115.13 |
| 3724 | Coagulation factor inhibitor assay | 57.56 | 1 699.17 | 38.37 | 1 132.68 |
| 3726 | Activated protein C resistance | 26 | 767.52 | 17.3 | 510.70 |
| 3727 | Coagulation time | 3.16 | 93.28 | 2.11 | 62.29 |
| 3728 | Anti-factor Xa Activity | 53.6 | 1 582.27 | 35.73 | 1 054.75 |
| 3729 | Cold agglutinins | 3.6 | 106.27 | 2.4 | 70.85 |
| 3730 3731 | Protein S: Functional | 37.5 | 1 107.00 | 25 | 738.00 |
| 3734 | Compatability for blood transfusion | 3.6 | 106.27 | 2.4 | 70.85 |
| 3739 | Protein C (chromogenic) Erythrocyte count | 30.29 | 894.16 | 20,19 | 596.01 |
| 3740 | Factors V and VII: Qualitative | 2.25 | 66.42 212.54 | 1.5 | 44.28 |
| 3741 | Coagulation factor assay: functional | 7.2 9.45 | 278.96 | 4.8 6.3 | 141.70 185.98 |
| 3742 | Coagulation factor assay: Immunological | 4.5 | 132.84 | 0.3 | 185.98 88.56 |
| 3743 | Erythrocyte sedimentation rate | 2.5 | 73,80 | 1.67 | 49.30 |
| 3744 | Fibrin stabilising factor (urea test) | 4.5 | 132.84 | 3 | 88.56 |
| 3746 | Fibrin monomers | 2.7 | 79.70 | 1.8 | 53.14 |
| 3748 | Plasminogen Activator Inhibitor (PAI-t) | 65.95 | 1 946,84 | 43.97 | 1 297,99 |
| 3750 | Tissue Plasminogen Activator (tPA) | 67.79 | 2 001.16 | 45.19 | 1 334.01 |
| 3751 | Osmotic fragility (screen) | 2.25 | 66.42 | 1.5 | 44.28 |
| 3753 | Osmotic fragility (before and after incubation) | 18 | 531.36 | 12 | 354.24 |

| | | Pati | nologist | Other Specialists and General Practioners | | |
|------|---|-------|----------|---|----------|--|
| | | 0 | R | U | R | |
| 3754 | ABO Reverse Group | 5.5 | 162.36 | 3.67 | 108.34 | |
| 3755 | Full blood count (including items 3739, 3762, 3783, 3785, 3791) | 10.5 | 309.96 | 7 | 206.64 | |
| 3756 | Full cross match | 7.2 | 212.54 | 4.8 | 141.70 | |
| 3757 | Coagulation factors (quantitative) | 32.2 | 950.54 | 21.47 | 633.79 | |
| 3758 | Factor VIII related antigen | 60.46 | 1 784.78 | 40.31 | 1 189.95 | |
| 3759 | Coagulation factor correction study | 11.72 | 345.97 | 7.81 | 230.55 | |
| 3761 | Factor XIII related antigen | 61.11 | 1 803,97 | 40.74 | 1 202.64 | |
| 3762 | Haemoglobin estimation | 1.8 | 53.14 | 1.2 | 35.42 | |
| 3763 | Contact activated product essay | 16.2 | 478.22 | 10.8 | 318.82 | |
| 3764 | Grouping: A B- and O-antigens | 3.6 | 106,27 | 2.4 | 70.85 | |
| 3765 | Grouping; Rh antigens | 3.6 | 106.27 | 2.4 | 70.85 | |
| 3766 | PIVKA | 43.49 | 1 283.82 | 28.99 | 855.78 | |
| 3767 | Euglobulin lysis time | 25.58 | 755.12 | 17.05 | 503.32 | |
| 3768 | Haemoglobin A2 (column chromatography) | 15 | 442.80 | 10 | 295.20 | |
| 3769 | HB Electrophoresis | 26.82 | 791.73 | 17.88 | 527.82 | |
| 3770 | Haernoglobin-S (solubility test) | 3.6 | 106.27 | 2.4 | 70.85 | |
| 3773 | Ham's acidified ser⊔m test | 8 | 236.16 | 5.33 | 157.34 | |
| 3775 | Heinz bodies | 8 | 236.16 | 5.33 | 157.34 | |
| 3776 | Haemosiderin in urinary sediment | 2.25 | 66.42 | 1.5 | 44.28 | |
| 3777 | DELETED 2009: Heparin estimation | | | | | |
| 3781 | Heparin tolerence | 7.2 | 212.54 | 4.8 | 141.70 | |
| 3783 | Leucocyte differential count | 6.2 | 183.02 | 4.15 | 122.51 | |
| 3785 | Leucocytes: total count | 1.8 | 53.14 | 1.2 | 35.42 | |
| 3786 | QBC malaria concentration and fluorescent staining | 25 | 738.00 | 16.7 | 492.98 | |
| 3787 | LE-cells | 8.3 | 245.02 | 5.55 | 163.84 | |
| 3789 | Neutrophil alkaline phosphatase | 28 | 826.56 | 18.7 | 552.02 | |
| 3791 | Packed cell volume: Haernatocrit | 1.8 | 53.14 | 1.2 | 35.42 | |
| 3792 | Plasmodium falciparum: Monoclonal immunological identification | 9 | 265.68 | 6 | 177.12 | |
| 3793 | Plasma haemoglobin | 6.75 | 199.26 | 4.5 | 132.84 | |
| 3794 | Platelet Sensitivities | 18,64 | 550.25 | 12.43 | 366.93 | |
| 3795 | Platelet aggregation per aggregant | 12.14 | 358.37 | 8.09 | 238.82 | |
| 3796 | Platelet antibodies: agglutination | 5.4 | 159.41 | 3.6 | 106.27 | |
| 3797 | Platelet count | 2.25 | 66.42 | 1.5 | 44.28 | |
| 3799 | Platelet adhesiveness | 4,5 | 132.84 | 3 | 88.56 | |
| 3801 | Prothrombin consumption | 5.85 | 172.69 | 3.9 | 115.13 | |
| 3803 | Prothrombin determination (two stages) | 5.85 | 172.69 | 3.9 | 115.13 | |
| 3805 | Prothrombin index | 6 | 177.12 | 4 | 118.08 | |
| 3806 | Therapeutic drug level: Dosage | 4.5 | 132.84 | 3 | 88.56 | |
| 3807 | Recalcification time | 2.25 | 66,42 | 1.5 | 44.28 | |
| 3809 | Reticulocyte count | 3 | 88.56 | 2 | 59.04 | |
| 3811 | Sickling test | 2.25 | 66.42 | 1.5 | 44.28 | |
| 3814 | Sucrose lysis test for PNH | 3,6 | 106,27 | 2.4 | 70.85 | |

| | | Pati | nologist | Other S | Specialists |
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| 3816 | T and B-cells EAC markers (limited to ONE marker only fof CD4/8 counts) | 21.1 | 622.87 | 14.07 | 415.35 |
| 3820 | Thrombe-Elastogram | 26 | 767.52 | 17.33 | 511.58 |
| 3825 3829 | Fibrinogen titre | 3.6 | 106.27 | 2.4 | 70.85 |
| 3830 | Glucose 6-phosphate-dehydragenase: Qualitative Glucose 6-phosphate-dehydrogenase: quantitative | 8 16 | 236.16 472.32 | 5.33 10.7 | 157.34 315.86 |
| 3832 | Red cell pyruvate kinase: quantitative | 16 | 472.32 | 10.7 | 315.86 |
| 3834 | Red cell Rhesus phenotype | 9.9 | 292.25 | 6.6 | 194.83 |
| 3835 | Haemoglobin F in blood smear | 5.85 | 172.69 | 3.9 | 115.13 |
| 3837 | Partial thromboplastin time | 5.85 | 172.69 | 3.9 | 115.13 |
| 3841 | Thrombin time (screen) | 5.85 | 172.69 | 3,9 | 116.13 |
| 3843 3847 | Thrombin time (serial) Haemoglobin H | 7.65 | 225.83 | 5.1 | 150.55 |
| 3851 | Fibrin degeneration products (diffusion plate) | 2.25 10.35 | 66.42 305.63 | 1.5 6.9 | 44.28 203,69 |
| 3853 | Fibrin degeneration products (latex slide) | 4.5 | 132.84 | 3 | 88.56 |
| 3854 | XDP (Dimer test or equivalent latex slide test) | 8.5 | 250.92 | 5.67 | 167.38 |
| 3856 | D-Dimer | 27.52 | 812.39 | 18.35 | 541.69 |
| 3855 | Hemagglutination inhibition | 9.9 | 292.25 | 6.6 | 194.83 |
| 3858 | Heparin Removal | 28.88 | 852.54 | 19.25 | 568.26 |
| '21.2 | Microscopic examinations | 1 | | _ | |
| 3863 | Autogenous vaccine | 12.6 | 371.95 | 8.4 | 247.97 |
| 3864 | Entomological examination | 20.7 | 611.06 | 13.8 | 407.38 |
| 3865 3867 | Parasites in blood smear | 5.6 | 165.31 | 3.73 | 110.11 |
| 3867 | Miscellaneous (body fluids, urine, exudate, fungi, Pusscrapings, etc.) | 4.9 | 144.65 | 3.3 | 97.42 |
| 3868 | Fungus identification | 8.3 | 245.02 | 5.5 | 162.36 |
| 3869 | Faeces (including parasites) | 4.9 | 144.65 | 3.27 | 96.53 |
| 3872 | Automated urine microscopy | 8.72 | 257.41 | 5.81 | 171.51 |
| 3873 3874 | Transmission electron microscopy Scanning electron microscopy | 85 100 | 2 509.20 2 952.00 | 57 67 | 1 682,64 1 977,84 |
| | , | 700 | _ 001.00 | 0, | 1 917.04 |
| 3875 | Inclusion bodies | 4.5 | 132.84 | 3 | 88.56 |
| 3878 | Crystal identification polarised light microscopy | 4.5 | 132.84 | 3 | 88.56 |
| 3879 3880 | Compylobacter in stool: fastidious culture | 9.9 | 292,25 | 6.6 | 194.83 |
| 3881 | Antigen detection with polyclonal antibodies Mycobacteria | 4.5 3 | 132.84 88.56 | 3 2 | 88,56 59.04 |
| 3882 | Antigen detection with monoclonal antibodies | 10.8 | 318.82 | 7.2 | 212.54 |
| 3883 | Concentration techniques for parasites | 3 | 88,56 | 2 | 59.04 |
| 3884 | Dark field. Phase- or interference contrast microscopy. Nomarski or Fontana | 6.3 | 185.98 | 4.2 | 123.98 |
| 3885 | Cytochemical stain | 5.45 | 160.88 | 3.65 | 107.75 |
| 21.3 | Bacteriology (culture and biological examination | | | | |
| 3886 | DELETED 2009: Antibiotic MIC per organism per antibiotic | | | 1 | |
| 3887 | Antibiotic susceptibility test, per organism | 8 | 236.16 | 5.33 | 157.34 |
| 3889 | Clostridium difficile toxin: Moncclonal immunological | 12.4 | 366,05 | 8.27 | 244.13 |
| 3890 3891 | Antibiotic assay of tissues and fluids Blood culture; aerobic s | 13.9 5.85 | 410.33 | 9.27 | 273.65 |
| 3892 | Blood culture: anaerobic | 5.85 | 172.69 172.69 | 3.9 3.9 | 115.13 115.13 |
| 3893 | Bacteriological culture; miscellaneous | 6.3 | 185.98 | 4.2 | 123.98 |
| 3894 | Radiometric blood culture | 10.8 | 318.82 | 7.2 | 212.54 |
| 3895 | Bacteriological culture: fastidious organisms | 9.9 | 292.25 | 6.6 | 194.83 |
| 3896 | In vivo culture: bacteria | 16 | 472.32 | 10.65 | 314.39 |
| 3897 | In vivo culture: virus | 16 | 472.32 | 10.65 | 314.39 |
| 3898 3899 | Bacterial exotoxin production (in vitro assay) Bacterial exotoxin production (in vivo assay) | 4.5 | 132.84 | 3 | 88.56 |
| 3901 | Fungal culture | 20.7 4.5 | 611.06 132.84 | 13.8 3 | 407.38 88,56 |
| 3903 | Antibiotic level: biological fluids | 11.7 | 345.38 | 7.8 | 230.26 |
| 3905 | Identification of virus or rickettsia | 20.7 | 611.06 | 13.8 | 407.38 |
| 3906 | Identification: chlamydia | 16 | 472.32 | 10.65 | 314.39 |
| 3907 | Culture for staphylococcus aureus [Discontinued 2020] | 1 | Į. | | |
| 3908 | Anaerobic culture: comprehensive | 9.9 | 292.25 | 6.6 | 194.83 |
| 3909 3911 | Anaerobic culture: limited procedure B-Lactamase | 4.5 | 132.84 | 3 | 88.56 |
| 3911 | Mycobacterium culture | 4.5 4.5 | 132.84 132.84 | 3 | 88.56 88.56 |
| 3917 | Mycoplasma culture: limited | 2.25 | 66.42 | 1.5 | 44.28 |
| 3918 | Mycoplasma culture: comprehensive | 9.9 | 292.25 | 6.6 | 194.83 |
| 3919 | Identification of mycobacterium | 9,9 | 292.25 | 6.6 | 194.83 |
| 3920 | Mycobacterium: antibiotic sensitivity | 9.9 | 292.25 | 6.6 | 194.83 |
| 3921 | Antibiotic synergistic study | 20.7 | 611.06 | 13.8 | 407.38 |
| 3922 | Viable cell count | 1.35 | 39.85 | 0.9 | 26,57 |
| 3923 | Staph ID Abr (Yeast ID) | 3.15 | 92.99 | 2.1 | 61.99 |
| 3924 3925 | Biochemical ident of bacterium: extended Serological ident of bacterium; abridged | 12.5 | 369.00 | 8.33 | 245.90 |
| 3926 | Serological ident of bacterium; extended | 3.15 10.2 | 92.99 301.10 | 2.1 6.8 | 61.99 200.74 |
| 3927 | Grouping of streptococci | 7.3 | 215.50 | 4.85 | 143.17 |
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| | | Pat | hologist | and | Specialists General ctioners |
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| | | U | R | U | R |
| 3928 | Antimicrobic substances | 3.8 | 112.18 | 2.5 | 73.80 |
| 3929 | Radiometric mycobacterium identification | 14 | 413.28 | 9.3 | 274.54 |
| 3930 | Radiometric mycobacterium antibiotic sensitivity | 25 | 738.00 | 16.7 | 492.98 |

| | | Pat | hologist | Other Specialist and General Practioners | | |
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| | | U | R | U | Ř | |
| 4652 | Rapid automated bacterial identification per organism | 15 | 442.80 | 10 | 295.20 | |
| 4653 | Rapid actomated antibiotic susceptibility per organism | 17 | 501.84 | 11.33 | 334.46 | |
| 4654 | Rapid automated MIC per organism per antibiotic | 17 | 501.84 | 11.33 | 334.46 | |
| 4655 | Mycobacteria: MIC determination - E Test | 16.50 | 487.08 | 11.00 | 324,72 | |
| 4656 | Mycobacteria: Identification HPLC | 35.00 | 1 033,20 | 23.33 | 688.70 | |
| 4657 | Mycobacteria: Liquefied, consentrated, fluorochrome stain | 9.90 | 292.25 | 6.60 | 194.83 | |
| 21.4 | Serology | | | | | |
| 3932 | HIV Elisa Type I and II (Screening tests only) | 14.1 | 416.23 | 9.4 | 277.49 | |
| 3933 | igE: Total; EMIT or ELISA | 11.7 | 345,38 | 7.8 | 230.26 | |
| 3934 | Auto antibodies by labelled antibodies | 16 | 472.32 | 10.65 | 314.39 | |
| 3938 | Precipitatin test per antigen | 4.5 | 132.84 | 3 | 88.56 | |
| 3939 | Agglutination test per antigen | 5.5 | 162,36 | 3.67 | 108,34 | |
| 3940 | Haemagglutinationtest: per antigen | 9.9 | 292.25 | 6.6 | 194.83 | |
| 3941 | Modified Coombs' test for brucellosis | 4.5 | 132.84 | 3 | 88.56 | |
| 3942 | Hepatitis Rapid Viral Ab | 12.24 | 361.32 | 8.16 | 240.88 | |
| 3943 | Antibody titer to bacterial exotoxin | 3.6 | 106,27 | 2.4 | 70.85 | |
| 3944 | IgE: Specific antibody titer: ELISA/EMIT: per Ag | 12.4 | 366.05 | 8.27 | 244.13 | |
| 3945 | Complement fixation test | 5.85 | 172,69 | 3,9 | 115,13 | |
| 3946 | IgM: Specific antibody titer: ELISA or EMIT: per Ag | 14.05 | 414.76 | 9.37 | 276.60 | |
| 3947 | C-reactive protein | 3.6 | 106.27 | 2.4 | 70.85 | |
| 3948 | lgG: Specific antibody titer: ELISA/EMIT: per Ag | 12.95 | 382.28 | 8.63 | 254.76 | |
| 3949 | Qualitative Kahn. VDRL or other flocculation | 2.25 | 66.42 | 1.5 | 44.28 | |
| 3950 | Neutrophil phagocytosis | 25.2 | 743.90 | 16.8 | 495.94 | |
| 3951 | Quantitative Kahn. VDRL or other flocculation | 3.6 | 106.27 | 2.4 | 70,85 | |
| 3952 | Neutrophil chemotaxis | 67.95 | 2 005.88 | 45.3 | 1 337.26 | |
| 3953 | Tube agglutination test | 4.15 | 122.51 | 2.76 | 81.48 | |
| 3955 | Paul Bunnell: presumptive | 2.25 | 66.42 | 1.5 | 44.28 | |
| 3956 | Infectious Mononucleasis latex slide test (Monospot or equivalent) | 8.5 | 250.92 | 5.67 | 167.38 | |
| 3957 | Paul Bunnell: Absorption | 4.5 | 132.84 | 3 | 88.56 | |
| 4601 | Panel typing: Antibody detection: Class 1 | 36 | 1 062.72 | 24 | 708.48 | |
| 4602 | Panel typing: Antibody detection: Class II | 44 | 1 298.88 | 29.3 | 864.94 | |
| 4607 | Cross matching T-cells (per tray) | 18 | 531.36 | 12 | 354.24 | |
| 4608 | Cross matching B-cells | 38 | 1 121.76 | 25,3 | 746.86 | |
| 4609 | Cross matching T- & B-cells | 48 | 1 416.96 | 32 | 944.64 | |
| 4610 | Helicobacter pylori antigen test | 34.6 | 1 021.39 | 23.07 | 681.03 | |
| 4613 | Anti-Gm1 Antibody Assay | 75 | 2 214.00 | 50 | 1 476.00 | |

| | | | hologist | and | Specialists General ctioners |
|------|--|-------|----------|-------|------------------------------------|
| | | U | R | U | R |
| 4614 | HIV Ab - Rapid Test | 12 | 354.24 | 8 | 236.16 |
| 3959 | Rose Waaler Agglutination test | 4.5 | 132.84 | 3 | 88.56 |
| 3961 | Slide agglutination test | 2.63 | 77.64 | 1.75 | 51.66 |
| 3962 | Rebuck skin window | 5.4 | 159.41 | 3.6 | 106.27 |
| 3963 | Serum complement level: each component | 3.15 | 92,99 | 2.1 | 61.99 |
| 3967 | Auto-antibody: Sensitised erythrocytes | 4.5 | 132.84 | 3 | 88.56 |
| 3969 | Western blot technique | 74 | 2 184.48 | 49 | 1 446.48 |
| 3971 | Immuno-diffusion test: per antigen | 3.15 | 92.99 | 2.1 | 61.99 |
| 3973 | Immuno electrophoresis: per immune serum | 9.45 | 278.96 | 6.3 | 185.98 |
| 3975 | Indirect immuno-fluorescence test (Bacterial, viral, parasitic) | 12 | 354.24 | 8 | 236.16 |
| 3977 | Counter immuno-electrophoresis | 6.75 | 199.26 | 4.5 | 132.84 |
| 3978 | Lymphocyte transformation | 51.7 | 1 526.18 | 34.5 | 1 018,44 |
| 3980 | Bilharzia Ag Serum/Urine | 14.5 | 428.04 | 9.67 | 285.46 |
| 21.5 | Skin tests | | | | |
| | For skin-prick allergy tests, please refer to items 0218 to 0221 in the Integumentary Section | | | | |
| 21,6 | Biochemical tests: Blood | | | | |
| 3991 | Abnormal pigments: qualitative | 4.5 | 132.84 | 3 | 88.56 |
| 3993 | Abnormal pigments: quantitative | 9 | 265.68 | 6 | 177.12 |
| 3995 | Acid phosphatase | 5,18 | 152.91 | 3.45 | 101.84 |
| 3996 | Serum Amyloid A | 8.28 | 244.43 | 5.52 | 162,95 |
| 3997 | Acid phosphatase fractionation | 1.8 | 53,14 | 1.2 | 35.42 |
| 3998 | Amino acits: Quantitative (Post derivatisation HPLC) | 78.12 | 2 306.10 | 52.08 | 1 537.40 |
| 3999 | Albumin | 4.8 | 141.70 | 3.2 | 94.46 |
| 4000 | Alcohol | 12.4 | 366,05 | 8.27 | 244.13 |
| 4001 | Alkaline phosphatase | 5.18 | 152.91 | 3.45 | 101.84 |
| 4002 | Alkaline Phosphatase-iso-enzymes | 11.7 | 345.38 | 7.8 | 230.26 |
| 4003 | Ammonia: enzymatic | 7.71 | 227.60 | 5.14 | 151.73 |
| 4004 | Ammonia: monitor | 4.5 | 132.84 | 3 | 88.56 |
| 4005 | Alpha-1-antitrypsin | 7.2 | 212.54 | 4.8 | 141.70 |
| 4006 | Amylase | 5.18 | 152.91 | 3.45 | 101.84 |
| 4007 | Arsenic in blood, hair or naits | 36.25 | 1 070.10 | 24.17 | 713.50 |
| 4008 | Bilirubin – Reflectance | 4.77 | 140.81 | 3.18 | 93.87 |
| 4009 | Bilirubin: total | 4.77 | 140.81 | 3.18 | 93.87 |
| 4010 | Bilirubin: conjugated | 3.62 | 106.86 | 2.41 | 71.14 |
| 4014 | Cadmium; atomic absorp | 18.12 | 534,90 | 12.08 | 356.60 |
| 4016 | Calcium: fonized | 6.75 | 199,26 | 4.5 | 132.84 |
| 4017 | Calcium: spectrophotometric | 3.62 | 106.86 | 2.41 | 71.14 |
| 4018 | Calcium: atomic absorption | 7.25 | 214.02 | 4.83 | 142,58 |
| 4019 | Carotene | 2.25 | 66.42 | 1.5 | 44.28 |
| 4023 | Chloride | 2.59 | 76.46 | 1.73 | 51.07 |
| 4026 | LDL cholesterol (chemical determination) | 6.9 | 203.69 | 4.6 | 135.79 |
| 4027 | Cholesterol total | 5.34 | 157.64 | 3.56 | 105.0 |

| | | Path | nologist | Other S | Specialists |
|------|---|-------|----------|---------|-------------|
| | | | | and | General |
| | | ļ. | | Prac | ctioners |
| | | 1 | | | |
| | | U | R | U | R |
| 1029 | Cholinesterase; serum or erythrocyte; each | 7.48 | 220.81 | 4.99 | 147.30 |
| 1030 | Cholinesterase phenotype (Dibucaine or fluoride each) | 9 | 265.68 | 6 | 177.12 |
| 1031 | Total CO2 | 5.18 | 152.91 | 3.45 | 101.84 |
| 1032 | Creatinine | 3.62 | 106.86 | 2.41 | 71.14 |
| 1035 | CSF-Albumin | 9.45 | 278.96 | 6.3 | 185.98 |
| 1036 | CSF-lgG Index | 22.05 | 650.92 | 14.7 | 433.94 |
| 1040 | Homocysteine (random) | 15.3 | 451.66 | 10.2 | 301.10 |
| 4041 | Homocysteine (after Methionine load) | 18.1 | 534.31 | 12.06 | 356.01 |
| 1042 | D-Xylose absorption test; two hours | 13.15 | 388.19 | 8.75 | 258.30 |
| 4045 | Fibrinogen: quantitative | 3.6 | 106.27 | 2.4 | 70.85 |
| 4047 | Hollander test | 24.75 | 730.62 | 16.5 | 487.08 |
| 4049 | Glucose tolerance test (2 specimens) | 8.97 | 264.79 | 5.98 | 176.53 |
| 4050 | Glucose strip-test with photometric reading | 1.8 | 53.14 | 1.2 | 35.42 |
| 4051 | Galactose | 11.25 | 332.10 | 7.5 | 221.40 |
| 4052 | Glucose tolerance test (3 specimens) | 13.17 | 388.78 | 8.78 | 259.19 |
| 4053 | Glucose tolerance test (4 specimens) | 17.37 | 512.76 | 11.58 | 341.84 |
| 4057 | Glucose Quantitative | 3.62 | 106.86 | 2.41 | 71.14 |
| 4061 | Glucose tolerance test (5 specimens) | 21.56 | 636,45 | 14.37 | 424.20 |
| 4063 | Fructosamine | 7.2 | 212.54 | 4.8 | 141.70 |
| 4064 | Glycated haemoglobin: chromatography/HbA1C | 14.25 | 420.66 | 9.5 | 280,44 |
| 4067 | Lithium; flame ionisation | 5.18 | 152,91 | 3.45 | 101.84 |
| 4068 | Lithium: atomic absorption | 7.48 | 220.81 | 4.99 | 147.30 |
| 4071 | fron | 6.75 | 199,26 | 4.5 | 132.84 |
| 4073 | Iron-binding capacity | 7.65 | 225.83 | 5.1 | 150.55 |
| 4076 | Carboxy haemoglobin (6x per 24 hrs) | 19.1 | 563.83 | 12.73 | 375.79 |
| 4078 | Oximetry analysis: MetHb, COHb, O2Hb, RHb, SulfHb | 6.75 | 199,26 | 4.5 | 132.84 |
| 4079 | Ketones in plasma: qualitative | 2.25 | 66.42 | 1.5 | 44.28 |
| 4081 | Drug level-biological fluid: Quantitative | 10.8 | 318.82 | 7.2 | 212,54 |
| 4086 | Plasma Lactate | | | | |
| 4085 | Lipase | | | | 1 |
| 4091 | Lipoprotein electrophoresis | 9 | 265.68 | 6 | 177.12 |
| 4093 | Osmolality: Serum or urine | 6.75 | 199.26 | 4.5 | 132.84 |
| 4094 | Magnesium: Spectrophotometric | 3.62 | 106.86 | 2.41 | 71.14 |
| 4095 | Magnesium: Atomic absorption | 7.25 | 214.02 | 4.83 | 142.58 |
| 4096 | Mercury: Atomic absorption | 18.12 | 534.90 | 12.08 | 356.60 |
| 4098 | Copper: Atomic absorption | 18.12 | 534.90 | 12.08 | 356.60 |
| 4105 | Protein electrophoresis | 9 | 265.68 | 6 | 177.12 |
| 4106 | IgG sub-class 1.2. 3 or 4: Per sub-class | 20 | 590.40 | 13.2 | 389.66 |
| 4109 | Phosphate | 3.62 | 106.86 | 2.41 | 71.14 |

| | | | nologist | Other Specialists and General Practioners | | |
|--------------|--|-------|----------|---|--------|--|
| | | Ü | R | U | R | |
| 4111 | Phospholipids | 3.15 | 92.99 | 2.1 | 61.99 | |
| 4113 | Potassium | 3.62 | 106.86 | 2.41 | 71.14 | |
| 4114 | Sodium | 3.62 | 106.86 | 2.41 | 71.14 | |
| 4117 | Protein; total | 3.11 | 91.81 | 2.07 | 61.11 | |
| 1121 | pH. pC0 ₂ or p0 ₂ each | 6.75 | 199.26 | 4.5 | 132.84 | |
| 1123 | Pyruvic acid | 4.5 | 132.84 | 3 | 88.56 | |
| 1125 | Salicylates | 4.5 | 132.84 | 3 | 88.56 | |
| 4126 | Secretin-pancreozymin responds | 26.1 | 770.47 | 17.4 | 513.65 | |
| 4127 | Caeruloplasmin | 4.5 | 132.84 | 3 | 88.56 | |
| 1128 | Phenylalannine: Quantitative | 11.25 | 332.10 | 7.5 | 221.40 | |
| 1129 | Glutamate dehydrogenase (GDH) | 5.4 | 159.41 | 3.6 | 106.27 | |
| 1130 | Aspartate amino transferase (AST) | 5.4 | 159.41 | 3.6 | 106.27 | |
| 4131 | Alanine amino transferase (ALT) | 5.4 | 159.41 | 3.6 | 106.27 | |
| 4132 | Cretine kinase (CK) | 5.4 | 159.41 | 3.6 | 106.27 | |
| 1133 | Lactate dehidrogenase (LD) | 5.4 | 159.41 | 3.6 | 106.27 | |
| 4134 | Gamma glutamyl transferase (GGT) | 5.4 | 159.41 | 3.6 | 106.27 | |
| 4135 | Aldolase | 5.4 | 159.41 | 3.6 | 106.27 | |
| 4136 | Angiotensin converting enzyme (ACE) | 9 | 265.68 | 6 | 177,12 | |
| 4137 | Lactate dehydrogenase isoenzyme | 10.8 | 318.82 | 7.2 | 212.54 | |
| 4138 | CK-MB; immunoinhibition/precipetation | 10.8 | 318.82 | 7.2 | 212.54 | |
| 4139 | Adenosine deaminase | 5.4 | 159,41 | 3.6 | 106.27 | |
| 4142 | Red cell enzymes: each | 7.8 | 230.26 | 5.2 | 153.50 | |
| 4143 | Serum/plasma enzymes: each | 5.4 | 159.41 | 3.6 | 106.27 | |
| 4144 | Transferrin | 11.7 | 345.38 | 7.8 | 230.26 | |
| 4146 | Lead: atomic absorption | 15 | 442.80 | 10 | 295.20 | |
| 4151 | Urea | 3.62 | 106.86 | 1 | 71.14 | |
| 4152 | CK-MB | | 366.05 | 2.41 | 244.13 | |
| 4102 4154 | | 12.4 | | 8.27 | | |
| 4154 4155 | Myoglobin quantitative: Monoclonal immunological Uric acid | 12.4 | 366.05 | 8.27 | 244.13 | |
| | | 3.78 | 111.59 | 2.52 | 74.39 | |
| 4157 | Vitamin A-saturation test | 15.3 | 451.66 | 10.2 | 301.10 | |
| 4158 | Vitamin E (tocopherol) | 3.6 | 106.27 | 2.4 | 70.85 | |
| 4159 | Vitamin A | 6.3 | 185.98 | 4.2 | 123.98 | |
| 4160 | Vitamin C (ascorbic acid) | 2.25 | 66,42 | 1.5 | 44.28 | |
| 4161 | Trop T | 20 | 590.40 | 13.33 | 393.50 | |
| 4171 | Sodium + potassium + cloride + C02 + urea | 15.84 | 467.60 | 10.56 | 311,73 | |
| 4172 | ELIZA or EMIT technique | 12.42 | 366.64 | 8.28 | 244.43 | |
| 4181 | Quantitative protein estimation: Mancini method | 7.76 | 229.08 | 5.17 | 152.62 | |
| 4182 | Quantitative protein estimation: nephelometer | 8.28 | 244.43 | 5.52 | 162.95 | |
| 4183 | Quantitative protein estimation: labelled antibody | 12.42 | 366,64 | 8.28 | 244.43 | |
| 4185 | Lactose | 10.8 | 318.82 | 7.2 | 212.54 | |
| 4187 | Zinc; atomic absorption | 18.12 | 534.90 | 12.08 | 356,60 | |

| | | Pati | nologist | and | Specialists General ctioners |
|--------------|---|---------------|--------------------|--------------|------------------------------------|
| | | U | R | U | R |
| | | | | | |
| 21.7 4188 | Biochemical tests: Urine Urine dipstick, per stick (irrespective of the number of tests on stick) | 1.5 | 44.28 | 1 | 29.52 |
| 4189 | Abnormal pigments | 4.5 | 132.84 | 3 | 88.56 |
| 4193 4194 | Alkapton test: homogentisic acid Amino acids: quantitative (Post derivatisation HPLC) | 4.5 78.12 | 132.84 2 306.10 | 3 52.08 | 88.56 1 637.40 |
| 4195 | Amino laevulinic acid | 18 | 531.36 | 12 | 354.24 |
| 4197 | Amylase | 5.18 | 152.91 | 3,45 | 101.84 |
| 4199 | Ascorbic acid | 2.25 | 66.42 | 1.5 | 44.28 |
| 4201 4203 | Bence-Jones protein Phenol | 2.7 | 79.70 | 1.8 | 53.14 70.85 |
| 4204 | Calcium: atomic absorption | 3,6 7,25 | 106.27 214.02 | 2.4 4.83 | 142.58 |
| 4205 | Calcium: spectrophotometric | 3.62 | 106.86 | 2.41 | 71.14 |
| 4206 | Calcium: absorption and excretion studies | 25 | 738.00 | 16.7 | 492.98 |
| 4209 | Lead: atomic absorption | 15 | 442.80 | 10 | 295.20 |
| 4211 | Bile pigments: qualitative | 2.25 | 66.42 | 1.5 | 44.28 |
| 4213 4216 | Protein: quantitative Mucopolysaccharides: qualitative | 2.25 3.6 | 66.42 106.27 | 1.5 2.4 | 44.28 70.85 |
| 4217 | Oxalate/Citrate: enzymatic each | 9.38 | 276.90 | 6.25 | 184.50 |
| 4218 | Glucose: quantitative | 2.25 | 66.42 | 1.5 | 44.28 |
| 4219 | Steroids: chromatography (each) | 7.2 | 212.54 | 4.8 | 141.70 |
| 4221 | Creatinine | 3.62 | 106.86 | 2.41 | 71.14 |
| 4223 | Creatinine clearance | 7.65 | 225.83 | 5.1 | 150.55 |
| 4227 4229 | Electrophoreses: qualitative Uric acid clearance | 4.5 7.65 | 132.84 225.83 | 3 5.1 | 88.56 150.65 |
| 4231 | Metabolites HPLC (High Pressure Liquid Chromatography) | 37.50 | 1 107.00 | 25.00 | 738.00 |
| 4232 | Metobolites (Gaschromatography/Mass spectrophotometry) | 46.80 | 1 381.54 | 31.20 | 921.02 |
| 4233 | Pharmacological/Drugs of abuse: Metobolites HPLC (High Pressure Liquid Chromatography) | 37.50 | 1 107.00 | 25.00 | 738.00 |
| 4234 | Pharmacological/Drugs of abuse: Metobolites (Gaschromatography/Mass spectrophotometry) | 46.80 | 1 381.54 | 31.20 | 921.02 |
| 4237 4239 | 5-Hydroxy-indole-acetic acid: screen test 5-Hydroxy-indole-acetic acid: quantitative | 2.7 6.75 | 79.70 199.26 | 1.8 4.5 | 53.14 132.84 |
| 4241 | DELETED 2009: Indican or indole: qualitative | 0.70 | 100.20 | 7.5 | 102.04 |
| 4247 | Ketones: excluding dip-stick method | 2.25 | 66.42 | 1.5 | 44.28 |
| 4248 | Reducing substances | 1.8 | 53.14 | 1.2 | 35.42 |
| 4251 4253 | Metanephrines: column chromatography Aromatic amines (gas chromatography/mass spectrophotometry) | 22.05 27 | 650.92 797.04 | 14.7 18 | 433.94 531.36 |
| 4254 | Nitrosonaphtol test for tyrosine | 2.25 | 66.42 | 1.5 | 44.28 |
| 4262 4263 | Micro Albumin-Qualitative pH: Excluding dip-stick method | 4.5 0.9 | 132.84 26.57 | 3 0,6 | 88,56 17.71 |
| 4265 | Thin layer chromatography; one way | 6.75 | 199.26 | 4.5 | 132.84 |
| 4266 | Thin layer chromatography: two way | 11.25 | 332.10 | 7.5 | 221.40 |
| 4267 | Total organic matter screen: Infrared | 31.25 | 922.50 | 20.83 | 614.90 |
| 4268 | Organic acids: quantitative: GCMS | 109.38 | 3 228.90 | 72.92 | 2 152.60 |
| 4269 4271 | Phenylpyruvic acid: ferric chloride Phosphate excretion index | 2.25 22.05 | 66,42 650,92 | 1.5 14.7 | 44.28 433.94 |
| 4272 | Porphobilinogen qualitative screen: urine | 5 | 147.60 | 3.33 | 98.30 |
| 4273 | Porphobilinogen/ALA: quantitative each | 15 | 442.80 | 10 | 295.20 |
| 4283 | Magnesium: spectrophotometric | 3.62 | 106,86 | 2.41 | 71.14 |
| 4284 | Magnesium: atomic absorption | 7.25 | 214.02 | 4.83 | 142.58 |
| 4285 | Identification of carbohydrate | 7.65 | 225.83 | 5.1 | 160.55 |
| 4287 4288 | Identification of drug: qualitative Identification of drug: quantitative | 4.5 10.8 | 132.84 318.82 | 7. 2 | 88.56 212.54 |
| 4293 | Urea clearance | 5.4 | 159.41 | 3.6 | 106.27 |
| 4297 | Copper. spectrophotometric | 3.62 | 106.86 | 2.41 | 71.14 |
| 4298 | Copper: Atomic absorption | 18.12 | 534.90 | 12.08 | 356.60 |
| 4300 | Indican or Indole: Qualitative | 3.15 | 92.99 | 2.1 | 61.99 |
| 4301 4307 | Chloride Ammonium chloride leading test | 2.59 | 76.46 650.92 | 1.73 | 51.07 |
| 4307 | Ammonium chloride loading test Urobilonogen: quantitative | 22.05 6.75 | 199.26 | 14.7 4.5 | 433.94 132.84 |
| 4313 | Phosphates | 3.62 | 106.86 | 2.41 | 71.14 |
| 4315 | Potassium | 3.62 | 106.86 | 2.41 | 71.14 |
| 4316 | Sodium | 3.62 | 106.86 | 2.41 | 71.14 |
| 4319 | Urea Urea said | 3.62 | 106.86 | 2.41 | 71.14 |
| 4321 4322 | Uric acid Fluoride | 3.62 5.18 | 106,86 152,91 | 2.41 3.45 | 71.14 101.84 |
| 4323 | Total protein and protein electrophoreses | 11.25 | 332.10 | 7.5 | 221.40 |
| 4325 | VMA: quantitative | 11.25 | 332,10 | 7.5 | 221.40 |
| 4327 | Immunofixation: Total Protein, IgG, IgA, IgM, Kappa, Lambda | 46.88 | 1 383.90 | 31.25 | 922.50 |
| 4335 | Cystine: quantitative | 12.6 | 371.95 | 8.4 | 247.97 |
| 4336 | Dinitrophenal hydrazine test: ketoacids | 2.25 | 66.42 | 1.5 | 44.28 |
| 4337 | Hydroxyproline: quantitative | 18.9 | 567.93 | 12.6 | 371.95 |

| | | Pati | nologist | and | Specialists General ctioners |
|-------|---|-------|----------|-------|------------------------------------|
| | | U | R | Ü | R |
| 21.8 | Biochemical tests: Faeces | | | | |
| 4339 | Chloride | 2.59 | 76.46 | 1.73 | 51.07 |
| 4343 | Fat: qualitative | 3.15 | 92.99 | 2.1 | 61.99 |
| 4345 | Fat: quantitative | 22.05 | 650,92 | 147 | 433.94 |
| 4347 | pH | 0.9 | 26.57 | 0.6 | 17.71 |
| 4351 | Occult blood: chemical test | 2.25 | 66.42 | 1.5 | 44.28 |
| 4352 | Occult blood (monocional antibodies) | 10 | 295.20 | 6.67 | 196,90 |
| 4357 | Potassium | 3.62 | 106.86 | 2.41 | 71.14 |
| 4358 | Sodium | 3.62 | 106.86 | 2.41 | 71.14 |
| 4361 | Stercobilin | 2.25 | 66.42 | 1.5 | 44.28 |
| 4363 | Stercobilinogen: quantitative | 6.75 | 199.26 | 4.5 | 132.84 |
| 21.9 | Biochemical tests: Miscellaneous | | | | |
| 4370 | Vancomycin, Phenytoin, Theophylline | 12.4 | 366.05 | 8.27 | 244.13 |
| 4371 | Amylase in exudate | 5.18 | 152.91 | 3.45 | 101.84 |
| 4374 | Trace metals in biological fluid: Atomic absorption | 18.13 | 535.20 | 12.08 | 356.60 |
| 4375 | Calcium in fluid: Spectrophotometric | 3.62 | 106.86 | 2.41 | 71.14 |
| 4376 | Calcium in fluid: Atomic absorption | 7.25 | 214.02 | 4.83 | 142.58 |
| 4388 | Gastric contents: Maximal stimulation | 27 | 797.04 | 18 | 531.36 |
| 4389 | Gastric fluid: Total acid per specimen | 2.25 | 66.42 | 1.5 | 44.28 |
| 4391 | Renal calculus: Chemistry | 5.4 | 159.41 | 3.6 | 106.27 |
| 4392 | Renal calculus: Crystallography | 16.25 | 479.70 | 10.8 | 318.82 |
| 4393 | Saliva: Potassium | 3.62 | 106.86 | 2.41 | 71.14 |
| 4394 | Saliva: Sodium | 3.62 | 106.86 | 2.41 | 71.14 |
| 4395 | Sweat: Sodium | 3.62 | 106.86 | 2.41 | 71.14 |
| 4396 | Sweat: Potassium | 3.62 | 106.86 | 2.41 | 71.14 |
| 4397 | Sweat: Chloride | 2.59 | 76.46 | 1.73 | 51.07 |
| 4399 | Sweat collection by iontophoresis (excluding collection material) | 4.5 | 132.84 | 3 | 88.56 |
| 4400 | Triptophane loading test | 22.05 | 650.92 | 14.7 | 433.94 |
| 21.10 | Cerebrospinal fluid | | | | |
| 4401 | Cell count | 3.45 | 101.84 | 2.3 | 67.90 |
| 4407 | Cell count, protein, glucose and chloride | 7.65 | 225.83 | 5.1 | 150.55 |
| 4409 | Chloride | 2.59 | 76.46 | 1.73 | 51.07 |
| 4415 | Potassium | 3.62 | 106.86 | 2.41 | 71.14 |
| 4416 | Sodium | 3.62 | 106.86 | 2.41 | 71.14 |
| 4417 | Protein: Qualitative | 0.9 | 26.57 | 0.6 | 17.71 |
| 4419 | Protein: Quantitative | 3.11 | 91.81 | 2.07 | 61.11 |
| 4421 | Clucose | 3.62 | 106.86 | 2.41 | 71.14 |
| 4423 | Urea | 3.62 | 106.86 | 2.41 | 71.14 |
| 4425 | Protein electrophoresis | 12.6 | 371,95 | 8.4 | 247.97 |
| 4434 | Bacteriological DNA identification (PCR) | 75 | 2 214.00 | 50 | 1 476.00 |

| | | Path | ologist | and | Specialists General ctioners |
|--|--|-----------------------------|--------------------------------------|-------------------------|--------------------------------------|
| | | U | R | Ū T | R |
| 1.12 | Isotopes | | | | |
| 451 | HCG: Monoclonal immunological; Quantitative | 12.4 | 366,05 | 8.27 | 244.13 |
| 458 | Micro-albuminuria: radio-isotope method | 12.42 | 366.64 | 8.3 | 245.02 |
| 459 463 | Acetyl choline receptor antibody C6 complement functional essay | 158.12 | 4 667.70 1 328.40 | 105.41 | 3 111.70 885.60 |
| 1466 | Beta-2-microglobulin | 45 12.42 | 366,64 | 30 8.28 | 244.43 |
| 469 | S-S100 | 20 | 590.40 | 13.33 | 393,50 |
| 452 | Bone-Specific Alk. Phosphatase | 20 | 590.40 | 13.33 | 393.50 |
| 479 | Vitamin B12-absorption: Shilling test | 11.7 | 345.38 | 7.8 | 230.26 |
| 480 | Serotonin | 18.75 | 553.50 | 12.5 | 369.00 |
| 1482 1484 | Free thyroxine (FT4) | 17.48 | 516.01 | 11.65 | 343.91 |
| 1485 | Thyroid profile (only with special motivation) Insulin | 37.8 12.42 | 1 115.86 366.64 | 24.72 8,28 | 729.73 244.43 |
| 1488 | NT Pro BNP | 47.04 | 1 388,62 | 33,35 | 984.49 |
| 1491 | Vitamin B12 | 12.42 | 366.64 | 8.28 | 244.43 |
| 1493 | Drug concentration: quantitative | 12.42 | 366.64 | 8.28 | 244.43 |
| 1497 | Carbohydrate deficient transferrin | 29.06 | 857.85 | 19.37 | 571.80 |
| 1499 | Cortisol | 12.42 | 366.64 | 8.28 | 244.43 |
| 1500 | DHEA sulphate | 12.42 | 366.64 | 8.28 | 244.43 |
| 4507 | Thyrotropin (TSH) | 19.6 | 578.59 | 13.07 | 385.83 |
| 4509 4511 | Free tri-iodothyronine (FT3) Renin activity | 17.48 | 516.01 557.93 | 11.65 | 343.91 371.95 |
| 4516 | Folitropin (FSH) | 18.9 12.42 | 557.93 366.64 | 12.6 8.28 | 371.95 244.43 |
| 4517 | Lutropin (LH) | 12.42 | 366.64 | 8.28 | 244.43 |
| 4522 | Alpha-Feto protein | 12.42 | 366,64 | 8.28 | 244.43 |
| 4523 | ACTH | 21.74 | 641.76 | 14.49 | 427.74 |
| 4524 | Free PSA | 14.49 | 427.74 | 9.66 | 285.16 |
| 4527 | Gastrin | 12.42 | 366,64 | 8.28 | 244.43 |
| 4528 | Ferritin | 12.42 | 366.64 | 8.28 | 244.43 |
| 4530 4534 | Antiplatelet antibodies | 15.3 | 451.66 | 10.2 | 301.10 |
| 4531 4532 | Hepatitis: per antigen or antibody Transcobalamine | 14.49 12.42 | 427.74 366.64 | 9,66 8,28 | 285.16 244.43 |
| 4532 4533 | Folic acid | 12.42 | 366.64 | 8.28 | 244.43 |
| 4536 | Erythrocyte folate | 17.48 | 516.01 | 11.65 | 343.91 |
| 4537 | Prolactin | 12.42 | 366.64 | 8.28 | 244.43 |
| 4538 | Procalcitonin: Qualitative | 32 | 944.64 | 21.33 | 629.66 |
| 4539 | Procalcitonin: Quantitative | 46 | 1 357,92 | 30.67 | 905.38 |
| 21.13 | After hour service and travelling fees (applicable to pathologists only) Miscellaneous | | | | |
| 4544 | Attendance in theatre | 27 | 797,04 | 1 | |
| 4547 | After hour service: (Monday to Friday) 17:00 to 08:00. Saturday 13:00 to Monday 08:00 and public holidays | Tariff/Tai lef + 50% | Tariff/Tarief + 50% | | |
| 4549 | Minimum fee for after hour service | 6.3 | 185.98 | | |
| 4551 | Fees not detailed in the above Pathology Schedula (section 21) are obtainable from the National Pathology Group of the SAMA, and will be based on the fee for a comparable service in the Tariff of fees | 1 | | | |
| 22. | ANATOMICAL PATHOLOGY | | | | |
| | The amounts in this section are calculated according to the Anatomical Pathology unit values | | | | |
| 22.1 | Exfoliative cytology | | | | |
| 4561 | Sputum and all body fluids: First unit | 13.4 | 390.48 | 8.9 | 259.35 |
| 4563 | Sputum and all body fluids: Each additional unit | 7.8 | 227.29 | 5.2 | 151.53 |
| 4564 | Performance of fine-needle aspiration for cytology | 15 | 437.10 | | |
| 22.2 | Histology | | | | |
| 4567 | Histology per sample/specimen each | 20 | 582.80 | 13.3 | 387.56 |
| 4571 4575 | Histology per additional block each Histology and frozen section in laboratory | 11.6 22.7 | 338,02 661,48 | 7.7 15.1 | 224.38 440.01 |
| 4577 | Histology and frozen section in theatre | 90 | 2 622.60 | 60 | 1 748.40 |
| | Second and subsequent frozen sections, each | 20 | 582.80 | 13.4 | 390.48 |
| 4578 | | 26.3 | 766.38 | 17.5 | 509.95 |
| 4578 4579 | Attendance in theatre - no frozen section performed | | | 1 450 | 454.58 |
| 4578 4579 4582 | Serial step sections (including 4567) | 23.3 | 678.96 | 15.6 | |
| 4578 4579 4582 4584 | Serial step sections (including 4567) Serial step sections per additional block each | 13.5 | 393.39 | 9 | 262.26 |
| 4578 4579 4582 4584 4587 | Serial step sections (including 4567) Serial step sections per additional block each Histology consultation | 13.5 10.1 | 393.39 294.31 | 9 6.7 | 262.26 195.24 |
| 4578 4579 4582 4584 4587 4589 | Serial step sections (including 4567) Serial step sections per additional block each Histology consultation Special stains | 13.5 10.1 6.7 | 393.39 294.31 195.24 | 9 6.7 4.5 | 262.26 195.24 131.13 |
| 4578 4579 4582 4584 4587 4589 4591 | Serial step sections (including 4567) Serial step sections per additional block each Histology consultation Special stains Immuno-fluorescence/studies | 13.5 10.1 6.7 20.7 | 393.39 294.31 195.24 603.20 | 9 6.7 4.5 13.8 | 262.26 195.24 131.13 402.13 |
| 4578 4579 4582 4584 4587 4589 | Serial step sections (including 4567) Serial step sections per additional block each Histology consultation Special stains | 13.5 10.1 6.7 | 393.39 294.31 195.24 | 9 6.7 4.5 | 262.26 195.24 131.13 |

| 3 | | Sp | ecialist | General | practitioner |
|--------------|---|----------|----------|---------|--------------|
| | | บ | R | υ | R |
| | IV. TRAVELLING EXPENSES | | | | |
| | Refer to General Rule P | | | | |
| P. | Travelling fees (a) Where, in cases of emergency, a practitioner was called out from his residence or rooms to a patient's home or the hospital, travelling fees can be charged according to the section on travelling expenses (section IV) if more than 16 kilometres in total had to be travelled | | | | |
| | (b) If more than one patient are attended to during the course of a trip, the full travelling expenses must be divided between the relevant patients | | | | |
| | (c) A practitioner is not entitled to charge for any travelling expenses or travelling time to his rooms | | | | |
| | (d) Where a practitioner's residence is more than 8 kilometres away from a hospital, no travelling fees may be charged for services rendered at such hospitals, except in cases of emergency (services not voluntarily scheduled) | | | | |
| : | (e) Where a practitioner conducts an itinerant practice, he is not entitled to charge fees for travelling expenses except in cases of emergency (services not voluntarily scheduled) | | | | |
| | When in cases of emergency (refer to general rule P), a doctor has to travel more than 16 kilometres in total to visit an employee, travelling costs can be charged and shall be calculated as follows | | | | |
| | Consultation, visit or surgical fee PLUS | | | | |
| 5001 5003 | Cost of public transport and travelling time \underline{or} item 5003 R4.12 per km for each kilometre travelled in own car; 19 kmtotal = 19 x R4.12 = R78.28 (no travelling time) | | | | |
| | Travelling time (Only applicable when public transport is used) | | | | |
| 5005 | Specialist 18,00 clinical procedure units per hour or part thereof | 18 | 510.66 | | |
| 5007 | General Practitioner: 12,00 clinical procedure units per hour or part thereof | | 1 | 12 | 340,44 |
| 5009 | After hours: Specialist: 27,00 clinical procedure units per hour or part thereof | 27 | 765.99 | | |
| 5011 | After hours: General Practitioners: 18,00 clinical procedure units per hour or part thereof | | | 18 | 510.66 |
| 5013 | Travelling fees are not payable to practitioners who assisted at operations on cases referred to surgeons by them | | | | |
| 5015 | Travelling expenses may be charged from the medical practitioner's residence for calls received at night or during weekends in cases where travelling fees are allowed | , | | | |

COIDA Tariff for Medical Practitioners

THE UNIT VALUES FOR THE VARIOUS GROUPS AND SECTIONS AS FROM 1 APRIL 2022 ARE AS FOLLOWS:

| | Groups and Sections | Unit Value |
|----|---|------------|
| 1. | Consultation Services codes 0146 & 0109 | R 28.37 |
| | Consultation Services: codes 0181; 0182; 0183, 0184, 0186, 0151 | R 28.90 |
| 2. | Clinical procedures | R 28.37 |
| 3. | Anaesthetics | R 132.56 |
| 4. | Radiology & MRI | R 29.67 |
| 5. | Radiation Oncology | R 31.21 |
| 6. | Ultrasound | R 28.03 |
| 7. | Computed Tomography | R 28.51 |
| 8. | Clinical Pathology | R 29.52 |
| 9. | Anatomical Pathology | R 29.14 |
| 10 | 5 Digit Radiology (SP) | R 193.49 |

Note: The unit value and amounts published in the tariff iVAT Exclusive

SYMBOLS USED IN THIS PUBLICATION

| | 8 |
|---|-----------------------|
| ٠ | Per service (specify) |
| ß | Per service |
| Φ | Per consultation |
| | |
| | |
| | |
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| | |
| | |
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| | |
| | |

COIDA & RSSA INDICATIONS FOR MRI OF INJURY ON DUTY PATIENTS.

Select the appropriate injury, modality and indication to be used in conjuction with a MRI.

Annexure A --- MRI motivation form.

Annexure B - COIDA & RSSA indication for MRI.

Annexure C Indications for plexus and peripheral nerve block.

Annexure D - System format.

Annexure: A The Department of Labour: Compensation Fund

MRI Motivation Form for Employee's Injured on Duty Claim Number: Employee's Name:

This form should preferably be typed.

ANNEXURE: B

COIDA & RSSA- Indications for MR Imaging of Injury on Duty Patients

Select the appropriate injury, modality and indication. To be used in conjunction with a MRI / CT motivation. Refer also to the document "Guidelines for Imaging of MRI and other studies for Injury on Duty Patients"

| ☐ Head Injury - A | Acute (1) (Acute regarded as within first week of date of injury) |
|-------------------|---|
| □ CT | □ Reduced level of consciousness (1.i.a) □ Seizures (1.i.b) □ Neurological deficit (1.i.c) □ Skull or facial bone fractures (1.i.d) |
| ☐ Head + Cervica | Il Spine Injury – Acute (2) |
| □ст | Head as above (2.i) CT Spine (bone or joint injury) depending on result spine x-ray (2.ii) |
| ☐ MRI – in s | selected cases following a CT (2.iii) |
| ☐ Head Injury – | Sub acute |
| ☐ MRI | ☐ Rotational axonal injury (2.d) ☐ Chronic subdural haemorrhage |
| ☐ Head Injury - l | ong term sequela (3) |
| ☐ CT | ☐ If convulsions present in semi acute phase, do CT first (3.b) |
| ☐ MRI | ☐ Epilepsy (contrast and additional sequences often required) (3.a) ☐ Long term structural changes (3.c) |
| ☐ Spine – Acute | |
| □ ст | ☐ Bone or joint injury (4.i) |
| □MRI | ☐ Cord compression (5.i) ☐ Neurological signs (nerve root) (5.ii) ☐ Vertebral body fracture (selected cases) (5.iii) |
| ☐ Spine – sub ac | ute and long term sequela |
| ☐ MRI | ☐ Cord injury (6.i) ☐ Disc herniation (6.ii) ☐ Post operative assessment (selected cases) (6.iii) |
| ☐ Chest / Body I | njury (7) |
| □ст | Sternal fracture |
| ☐ Extremities | |
| ☐ CT | Complicated fractures and dislocations (10) |
| ☐ MRI | ☐ Muscle distal biceps insertion (9) ☐ Cartilage, tendons, labrum, soft tissue of, joints (8.iii.a) ☐ Planning repair of joints (8.iii.b) ☐ Knee, elbow, ankle (usually no contrast) (8.iii.d) ☐ Shoulder, wrist, hip (usually with contrast) (8.iii.c) |

The numbers after the indications refer to the document "Guidelines for Imaging of MRI and other studies for Injury on Duty Patients". The above indications are not exhaustive, and are merely a selection of the more common indications.

ANNEXURE: C

Item 2800 and 2802 as part of anaesthesia

2800 – Plexus nerve block 2802 – Peripheral nerve block

The motivation for the use of one of these codes in addition to that for the "normal" anaesthesia is that it controls post operative pain and minimises the use of pain injections / medication and encourages early mobilisation.

It is reasonable if the injury / surgery is of sufficient nature to expect much pain post operatively, such as in the fracture of a long bone that was surgically reduced and fixated.

It is however not reasonable in cases of a simple fracture to a hand bone / foot bone or uncomplicated amputation of a finger / toe or other simple procedures.

Examples of claims where the use is reasonable:

- open reduction / internal fixation of a femur / tibia fibula / humerus / radius ulna
- total knee replacement / total hip replacement

Examples where the use of the codes is not reasonable:

- one fracture in the hand / foot treated surgically
- amputation finger / toe or part of finger / toe
- arthroscopy of the ankle / knee / shoulder

The use of this codes could also be reasonable were a "crushed foot" injury because of many fractures and multiple procedures in one operation.

Item 2800 and 2802 as part of treatment

There also are instances where the use of the codes is part of the treatment (no surgery performed and is not part of general anaesthesia as such). This is why the codes were put into the tariff structure in the first place.

Multiple rib fractures are treated with a nerve block for pain management and that would be acceptable.

COMPEASY ELECTRONIC INVOICING FILE LAYOUT

| Field | Description | Max length | Data Type |
|--------|--|------------|-----------|
| ВАТСН | HEADER | | |
| 1 | Header identifier = 1 | 1 | Numeric |
| 2 | Switch internal Medical aid reference number | 5 | Alpha |
| 3 | Transaction type = M | 1 | Alpha |
| 4 | Switch administrator number | 3 | Numeric |
| 5 | Batch number | 9 | Numeric |
| 6 | Batch date (CCYYMMDD) | 8 | Date |
| 7 | Scheme name | 40 | Alpha |
| 8 | Switch internal | 1 | Numeric |
| DETAII | - LINES | | |
| 1 | Transaction identifier = M | 4 | Almba |
| 2 | Batch sequence number | 1 | Alpha |
| 3 | Switch transaction number | 10 | Numeric |
| 4 | Switch internal | 10 | Numeric |
| 5 | CF Claim number | 3 | Numeric |
| 6 | Member surname | 20 | Alpha |
| 7 | Member surrame Member initials | 20 | Alpha |
| 8 | Member first name | 4 | Alpha |
| 9 | BHF Practice number | 20 | Alpha |
| 10 | | 15 | Alpha |
| 11 | Switch ID | 3 | Numeric |
| 12 | Patient reference number (account number) | 10 | Alpha |
| 13 | Type of service | 1 | Alpha |
| 14 | Service date (CCYYMMDD) | 8 | Date |
| 15 | Quantity / Time in minutes | 7 | Decimal |
| 16 | Service amount | 15 | Decimal |
| 17 | Discount amount | 15 | Decimal |
| 18 | Description | 30 | Alpha |
| 10 | Tariff | 10 | Alpha |
| Field | Description | Max length | Data Type |
| 19 | Service fee | 1 | Numeric |
| 20 | Modifier 1 | 5 | Alpha |
| 21 | Modifier 2 | 5 | Alpha |
| 22 | Modifier 3 | 5 | Alpha |
| 23 | Modifier 4 | 5 | Alpha |
| 24 | Invoice Number | 10 | Alpha |
| 25 | Practice name | 40 | Alpha |
| 26 | Referring doctor's BHF practice number | 15 | Alpha |
| 27 | Medicine code (NAPPI CODE) | 15 | Alpha |
| 28 | Doctor practice number -sReferredTo | 30 | Numeric |
| 29 | Date of birth / ID number | 13 | Numeric |
| | Service Switch transaction number - batch number | 20 | Alpha |

| 31 | Hospital indicator | 1 | Alpha |
|---|--|---|--|
| 32 | Authorisation number | 21 | Alpha |
| 33 | Resubmission flag | 5 | Alpha |
| 34 | Diagnostic codes | 64 | Alpha |
| 35 | Treating Doctor BHF practice number | 9 | Alpha |
| 36 | Dosage duration (for medicine) | 4 | Alpha |
| 37 | Tooth numbers | | Alpha |
| 38 | Gender (M ,F) | 1 | Alpha |
| 39 | HPCSA number | 15 | Alpha |
| 10 | Diagnostic code type | 1 | Alpha |
| 41 | Tariff code type | 1 | Alpha |
| 42 | CPT code / CDT code | 8 | Numeric |
| 43 | Free Text | 250 | Alpha |
| 44 | Place of service | 2 | Numeric |
| 45 | Batch number | 10 | Numeric |
| 46 | Switch Medical scheme identifier | 5 | Alpha |
| 47 | Referring Doctor's HPCSA number | 15 | Alpha |
| 48 | Tracking number | 15 | Alpha |
| 49 | Optometry: Reading additions | 12 | Alpha |
| 50 | Optometry: Lens | 34 | Alpha |
| 51 | Optometry: Density of tint | 6 | Alpha |
| 52 | Discipline code | 7 | Numeric |
| 53 | Employer name | 40 | Alpha |
| 54 | Employee number | 15 | Alpha |
| J | Employee number | 10 | , uprica |
| Field | Description | Max length | Data Type |
| 55 | Date of Injury (CCYYMMDD) | 8 | Date |
| 56 | IOD reference number | 15 | Alpha |
| 57 | Single Exit Price (Inclusive of VAT) | 15 | Numeric |
| 58 | Dispensing Fee | 15 | Numeric |
| 59 | Service Time | 4 | Numeric |
| 60 | | | |
| 61 | | | |
| 62 | | | |
| | | | |
| 63 | | | 5.1 |
| 64 | Treatment Date from (CCYYMMDD) | 8 | Date |
| 64 65 | Treatment Time (HHMM) | 4 | Numeric |
| 64 65 66 | Treatment Time (HHMM) Treatment Date to (CCYYMMDD) | 4 8 | Numeric Date |
| 64 65 66 67 | Treatment Time (HHMM) Treatment Date to (CCYYMMDD) Treatment Time (HHMM) | 4 8 4 | Numeric Date Numeric |
| 64 65 66 67 68 | Treatment Time (HHMM) Treatment Date to (CCYYMMDD) Treatment Time (HHMM) Surgeon BHF Practice Number | 4 8 4 15 | Numeric Date Numeric Alpha |
| 64 65 66 67 68 69 | Treatment Time (HHMM) Treatment Date to (CCYYMMDD) Treatment Time (HHMM) Surgeon BHF Practice Number Anaesthetist BHF Practice Number | 4 8 4 15 15 | Numeric Date Numeric Alpha Alpha |
| 64 65 66 67 68 69 70 | Treatment Time (HHMM) Treatment Date to (CCYYMMDD) Treatment Time (HHMM) Surgeon BHF Practice Number Anaesthetist BHF Practice Number Assistant BHF Practice Number | 4 8 4 15 15 | Numeric Date Numeric Alpha Alpha Alpha |
| 64 65 66 67 68 69 70 71 | Treatment Time (HHMM) Treatment Date to (CCYYMMDD) Treatment Time (HHMM) Surgeon BHF Practice Number Anaesthetist BHF Practice Number Assistant BHF Practice Number Hospital Tariff Type | 4 8 4 15 15 15 | Numeric Date Numeric Alpha Alpha Alpha Alpha |
| 64 65 66 67 68 69 70 71 72 | Treatment Time (HHMM) Treatment Date to (CCYYMMDD) Treatment Time (HHMM) Surgeon BHF Practice Number Anaesthetist BHF Practice Number Assistant BHF Practice Number Hospital Tariff Type Per diem (Y/N) | 4 8 4 15 15 15 1 | Numeric Date Numeric Alpha Alpha Alpha |
| 64 65 66 67 68 69 70 71 | Treatment Time (HHMM) Treatment Date to (CCYYMMDD) Treatment Time (HHMM) Surgeon BHF Practice Number Anaesthetist BHF Practice Number Assistant BHF Practice Number Hospital Tariff Type | 4 8 4 15 15 15 | Numeric Date Numeric Alpha Alpha Alpha Alpha Alpha Alpha Alpha |
| 64 65 66 67 68 69 70 71 72 73 74 | Treatment Time (HHMM) Treatment Date to (CCYYMMDD) Treatment Time (HHMM) Surgeon BHF Practice Number Anaesthetist BHF Practice Number Assistant BHF Practice Number Hospital Tariff Type Per diem (Y/N) Length of stay Free text diagnosis | 4 8 4 15 15 15 1 1 1 | Numeric Date Numeric Alpha Alpha Alpha Alpha Alpha Alpha Alpha Numeric |
| 64 65 66 67 68 69 70 71 72 73 74 | Treatment Time (HHMM) Treatment Date to (CCYYMMDD) Treatment Time (HHMM) Surgeon BHF Practice Number Anaesthetist BHF Practice Number Assistant BHF Practice Number Hospital Tariff Type Per diem (Y/N) Length of stay Free text diagnosis | 4 8 4 15 15 15 1 1 1 5 30 | Numeric Date Numeric Alpha Alpha Alpha Alpha Alpha Alpha Alpha Numeric Alpha |
| 64 65 66 67 68 69 70 71 72 73 74 TRAII | Treatment Time (HHMM) Treatment Date to (CCYYMMDD) Treatment Time (HHMM) Surgeon BHF Practice Number Anaesthetist BHF Practice Number Assistant BHF Practice Number Hospital Tariff Type Per diem (Y/N) Length of stay Free text diagnosis | 4 8 4 15 15 15 1 1 1 | Numeric Date Numeric Alpha Alpha Alpha Alpha Alpha Alpha Alpha Numeric |
| 64 65 66 67 68 69 70 71 72 73 74 | Treatment Time (HHMM) Treatment Date to (CCYYMMDD) Treatment Time (HHMM) Surgeon BHF Practice Number Anaesthetist BHF Practice Number Assistant BHF Practice Number Hospital Tariff Type Per diem (Y/N) Length of stay Free text diagnosis LER Trailer Identifier = Z | 4 8 4 15 15 15 1 1 1 5 30 | Numeric Date Numeric Alpha Alpha Alpha Alpha Alpha Numeric Alpha |

Printed by and obtainable from the Government Printer, Bosman Street, Private Bag X85, Pretoria, 0001 Contact Centre Tel: 012-748 6200. eMail: info.egazette@gpw.gov.za Publications: Tel: (012) 748 6053, 748 6061, 748 6065