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GUERNSEY STATUTORY INSTRUMENT

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1995 - No. 38

**The Health Service (Specialist Medical Benefit)  
Regulations, 1995**

Made .. ... 29th December, 1995.  
Laid before the States ... ..  
Coming into Operation ... .. 1st January, 1996.

THE GUERNSEY SOCIAL SECURITY AUTHORITY, in exercise of the powers conferred upon it by Part IIIA and section 35 of the Health Service (Benefit) (Guernsey) Law, 1990(a), as amended, and as modified by the Health Service (Specialist Medical Benefit) Ordinance, 1995(b), and of all other powers enabling it in that behalf, hereby orders:-

Interpretation

1.(1) In these regulations "the Law" means the Health Service (Benefit) (Guernsey) Law, 1990 as amended and as modified by the Health Service (Specialist Medical Benefit) Ordinance, 1995 (b).

(2) Except where the context otherwise requires, any reference in these regulations to any enactment or regulations shall be construed as including a reference to that enactment or those regulations, as the case may be, as amended, repealed, replaced, revoked, extended or applied by or under any other enactment or by any other regulations.

(3) The Interpretation (Guernsey) Law, 1948(c) shall apply to the interpretation of these regulations as it applies to the interpretation of a Guernsey enactment.

(4) In these regulations the "Specialist Centre" means Alexandra House, Les Frieteaux, St Martins or such other premises as may for the time being be occupied by the Specialist Group.

(5) In these regulations the "Specialist Group" means the partners for the time being of the practice known as the Medical Specialist Group of Alexandra House as aforesaid.

(6) In these regulations the "Contract" means the contract for the provision of specialist medical benefit made between the States of Guernsey and the partners of the Medical Specialist Group, as amended from time to time by agreement of the parties.

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- (a) Ordre en Conseil No.XXIV of 1990; Ordinance No.XIV of 1993; Ordinance No.XXXV of 1995; Ordinance No.XXXIV of 1995.  
(b) Ordinance No.XXXVI of 1995.  
(c) Ordres en Conseil Vol.XIII, P.355

### EXPLANATORY NOTE

(This Note is not part of the Regulations,  
but is intended to indicate their general purport.)

These Regulations further amend the Health Service (Payment of Authorised Suppliers) Regulations, 1990, as amended, by increasing the graduated fees paid to pharmacists not employed by a medical practice, by increasing the rates of additional dispensing fees payable in respect of pharmaceutical benefit and by increasing the additional dispensing fees payable in respect of pharmaceutical benefit supplied on a prescription endorsed "URGENT" or "DISPENSED URGENTLY".

### Specialist Medical Benefit

2. For the purposes of Section 5A(2) of the Law "specialist medical benefit" shall comprise, without prejudice to the provisions of Section 5B of the Law, the provision of all such specialist consultations, treatment, procedures and ancillary entitlements as are contained in the Schedule to these regulations and undertaken at-

- (i) the Princess Elizabeth Hospital; or
- (ii) the Mignot Memorial Hospital; or
- (iii) Les Bourgs Hospice; or
- (iv) the Specialist Centre.

3. A person entitled under section 5A(1) of the Law to specialist medical benefit is entitled thereto free of charge.

### Supply of specialist medical benefit otherwise than through initial referral by a medical practitioner

4.(1) An approved medical practitioner or approved nurse, pursuant to the provisions of the Contract, may provide specialist medical benefit to a person otherwise than when that person has been referred to him by a medical practitioner:-

- (i) where that person was being treated by a member of the Specialist Group for the same condition or disease prior to 1 January 1996; or
- (ii) where the specialist medical benefit is required to be provided immediately by reason of that person's condition.

(2) Nothing contained in this regulation shall be construed as affecting any restrictions or prohibition imposed by or under the provisions of any other enactment.

### Manner in which claims for specialist medical benefit are to be made

5. Every claim for specialist medical benefit shall be made either by or on behalf of a claimant -

- (i) legibly, and in a form approved by the Authority; or
- (ii) in such a way, approved by the Authority, that it is readily capable of being reproduced in a legible form; or
- (iii) in such other manner as the Authority may accept as sufficient in the circumstances of any particular case or class of cases, subject to any directions given by or on behalf of the Authority in any particular case or class of cases.

### Information to be given when making a claim

6. A person who makes a claim for specialist medical benefit (the "claimant") shall furnish such certificates, documents, information and evidence for the purpose of enabling that claim to be determined as may be required by or on behalf of the Administrator and, if reasonably so required, shall for that purpose attend at such office or place as the Administrator may direct.

Amendment of claim forms

7. If, owing to the absence of due signature or such certificates, documents, information and evidence as may be required by or on behalf of the Administrator, a claim for specialist medical benefit is defective at the date of its receipt by the Administrator, the Administrator shall refer the claim back to the claimant or the person making the claim on his behalf; and if, and only if, (unless the Administrator directs otherwise in any particular case) the form is returned to the Administrator within one month of such reference, duly signed or with the certificates, documents, information and evidence as required by the Administrator, the Administrator shall treat the claim as if it had been duly made in the first instance.

Claims for persons unable to act

8.(1) In a case of an adult person for the time being unable to act a claim may be made by a person acting in the best interests of that person.

(2) A person who has not attained the age of eighteen years may not act for a claimant under this regulation.

Claims on behalf of a child

9. Where a guardian has not been appointed to act on behalf of a child a claim on behalf of the child may be made by:-

- (a) in the case of a child living with one or both of his parents, any parent with whom he is living;
- (b) in any other case -
  - (i) a person with whom the child is living or the person having care or control of the child; or
  - (ii) where there is no such person, a person appointed by the Authority having regard to all the circumstances of the particular case.

Claims on death

10. Claims for benefit may be made on behalf of a deceased person by a person acting for the estate of the deceased person.

Time of claims

11.(1) The prescribed time for claiming specialist medical benefit shall be any time before such benefit is provided.

(2) If a person fails to make his claim for specialist medical benefit prior to that benefit being provided he shall not be entitled to benefit PROVIDED THAT if a claim is received by the Administrator for benefit after a specialist consultation, treatment, procedure or entitlement has been provided and the Administrator is satisfied that there was good cause for delay in making the claim the Administrator may direct that the claimant shall not be disqualified from the receipt of specialist medical benefit in respect of the relevant consultation, treatment, procedure or entitlement.

General limitation of right to benefit

12. Notwithstanding anything contained in these regulations no sum shall be paid to any person on account of specialist medical benefit in respect of any consultation, treatment, procedure or entitlement provided more than 12 months before the date on which the claim therefor is made.

Repayment of the value of specialist medical benefit

13. Where a person claims for specialist medical benefit provided to any person and it is subsequently decided that the person to which it was provided was not entitled to it the Administrator shall:-

- (i) demand repayment of the value of the specialist medical benefit provided; or
- (ii) deduct the value of the specialist medical benefit provided from any other benefit properly due to him; or
- (iii) determine that the specialist medical benefit was properly provided; or
- (iv) determine that the specialist medical benefit was provided on account of benefit properly due to him;

and for the purposes of this regulation any value of specialist medical benefit provided will be determined by or on behalf of the Administrator.

Extent

14. These Regulations shall have effect in the Islands of Guernsey, Alderney, Herm and Jethou.

Citation

15. These Regulations may be cited as the Health Service (Specialist Medical Benefit) Regulations, 1995.

Commencement

16. These Regulations shall come into operation on 1 January, 1996.

Dated this 29th day of December, 1995



L C Morgan

President of the Guernsey Social Security Authority  
for and on behalf of the Authority

## SCHEDULE

The Specialist Group will provide the services described in this Schedule.

### 1 Specialities Covered

The Specialist Group will provide specialists in the specialties of:

Anaesthesia (including pain management but excluding dentistry, other than oral surgery)  
Medicine (including chemotherapy)  
Obstetrics and Gynaecology  
Paediatrics  
Surgery (including orthopaedics, urology and ENT).

The Specialist Group will become responsible for the secondary care of patients once they have accepted a referral from a medical practitioner.

### 2 Outpatient Consultations and Treatment

The Specialist Group will provide the outpatient consultations, medical and nursing treatment, medical supplies, dressings and disposables, to patients treated under the Law at the Specialist Centre.

### 3 Inpatient Services

The Specialist Group will provide a service in all the specialties described above to the Princess Elizabeth Hospital for inpatients, day cases and outpatients attending the Hospital the principal duties therein being admissions, treatment and discharge of both acute and elective admissions.

The Specialist Group will provide 24 hour specialist cover, over and above that provided by the resident doctor, for all acute inpatients at the Hospital under the care of the Specialist Group. Specialists will be contactable by air call or telephone and duty rosters will be provided to the Hospital Director in advance.

### 4 Visiting Services

The Specialist Group will continue to provide a visiting consultancy service to Alderney at the Mignot Memorial Hospital, and also at Les Bourgs Hospice, (in respect of pain relief/palliative care and at the request of a Medical Practitioner).

### 5 Medical Escorts

The Specialist Group will provide a medical escort to accompany a patient from Guernsey to the appropriate United Kingdom regional centre, or exceptionally to Jersey, where in the opinion of a member of the Specialist Group such an escort is clinically necessary.

### 6 Procedures

A list of the procedures which the Specialist Group will provide follows:-

## Nervous System

A27.1 EXTRACRANIAL TRUNCAL VAGOTOMY  
A27.2 PROXIMAL GASTRIC VAGOTOMY  
A52.1 THERAPEUTIC LUMBAR EPIDURAL INJECTION  
A52.2 THERAPEUTIC SACRAL EPIDURAL INJECTION  
A54.1 INJECTION OF DESTRUCTIVE SUBSTANCE INTO CEREBROSPINAL FLUID  
A54.2 INJECTION OF THERAPEUTIC SUBSTANCE INTO CEREBROSPINAL FLUID  
A55.3 SPINAL MANOMETRY  
A57.4 INJECTION OF DESTRUCTIVE SUBSTANCE INTO SPINAL NERVE ROOT  
A57.5 DESTRUCTION OF SPINAL NERVE ROOT NEC  
A59.1 TOTAL SACRIFICE OF PERIPHERAL NERVE  
A59.2 PARTIAL SACRIFICE OF PERIPHERAL NERVE  
A60.5 INJECTION OF DESTRUCTIVE SUBSTANCE INTO PERIPHERAL NERVE  
A61.1 EXCISION OF LESION OF PERIPHERAL NERVE  
A61.2 CRYOTHERAPY TO LESION OF PERIPHERAL NERVE  
A61.4 DESTRUCTION OF LESION OF PERIPHERAL NERVE NEC  
A64.1 PRIMARY APPROXIMATION OF PERIPHERAL NERVE  
A64.2 PRIMARY REPAIR OF PERIPHERAL NERVE NEC  
A64.3 SECONDARY REPAIR OF PERIPHERAL NERVE AND MOBILISATION OF PER  
A64.4 SECONDARY REPAIR OF PERIPHERAL NERVE NEC  
A65.1 CARPAL TUNNEL RELEASE  
A66.1 TARSAL TUNNEL RELEASE  
A67.1 CUBITAL TUNNEL RELEASE  
A67.2 RELEASE OF ENTRAPMENT OF LATERAL CUTANEOUS NERVE OF THIGH  
A67.3 RELEASE OF ENTRAPMENT OF PLANTAR DIGITAL NERVE  
A68.1 PRIMARY NEUROLYSIS OF PERIPHERAL NERVE AND TRANSPOSITION  
A68.2 SECONDARY NEUROLYSIS OF PERIPHERAL NERVE AND TRANSPOSITION  
A68.3 NEUROLYSIS OF PERIPHERAL NERVE AND TRANSPOSITION OF PERIPHER  
A68.4 PRIMARY NEUROLYSIS OF PERIPHERAL NERVE NEC  
A68.5 SECONDARY NEUROLYSIS OF PERIPHERAL NERVE NEC  
A69.1 REVISION OF NEUROLYSIS OF PERIPHERAL NERVE AND TRANSPOSITION  
A73.1 BIOPSY OF LESION OF PERIPHERAL NERVE  
A73.2 FREEING OF ADHESIONS OF PERIPHERAL NERVE NEC  
A73.3 DECOMPRESSION OF PERIPHERAL NERVE NEC  
A73.4 EXPLORATION OF PERIPHERAL NERVE  
A73.5 INJECTION OF THERAPEUTIC SUBSTANCE AROUND PERIPHERAL NERVE  
A75.3 EXCISION OF LUMBAR SYMPATHETIC NERVE  
A75.4 EXCISION OF PERIVASCULAR SYMPATHETIC NERVE  
A76.1 CHEMICAL DESTRUCTION OF CERVICAL SYMPATHETIC NERVE  
A76.2 CHEMICAL DESTRUCTION OF THORACIC SYMPATHETIC NERVE  
A76.3 CHEMICAL DESTRUCTION OF LUMBAR SYMPATHETIC NERVE  
A76.4 CHEMICAL DESTRUCTION OF PERIVASCULAR SYMPATHETIC NERVE  
A76.5 CHEMICAL DESTRUCTION OF SPLANCHNIC SYMPATHETIC NERVE  
A77.1 CRYOTHERAPY TO CERVICAL SYMPATHETIC NERVE  
A77.2 CRYOTHERAPY TO THORACIC SYMPATHETIC NERVE  
A77.3 CRYOTHERAPY TO LUMBAR SYMPATHETIC NERVE  
A77.4 CRYOTHERAPY TO PERIVASCULAR SYMPATHETIC NERVE  
A77.5 CRYOTHERAPY TO SPLANCHNIC SYMPATHETIC NERVE  
A79.1 DESTRUCTION OF CERVICAL SYMPATHETIC NERVE NEC  
A79.2 DESTRUCTION OF THORACIC SYMPATHETIC NERVE NEC  
A79.3 DESTRUCTION OF LUMBAR SYMPATHETIC NERVE NEC  
A79.4 DESTRUCTION OF PERIVASCULAR SYMPATHETIC NERVE NEC  
A79.5 DESTRUCTION OF SPLANCHNIC SYMPATHETIC NERVE NEC

**Endocrine System and Breast**

B08.1 TOTAL THYROIDECTOMY  
B08.2 SUBTOTAL THYROIDECTOMY  
B08.3 HEMITHYROIDECTOMY  
B08.4 LOBECTOMY OF THYROID GLAND NEC  
B08.5 ISTHMECTOMY OF THYROID GLAND  
B08.6 PARTIAL THYROIDECTOMY NEC  
B09.1 EXCISION OF SUBSTERNAL THYROID TISSUE  
B09.2 EXCISION OF SUBLINGUAL THYROID TISSUE  
B10.1 EXCISION OF THYROGLOSSAL CYST  
B10.4 INCISION OF THYROGLOSSAL CYST  
B12.1 EXCISION OF LESION OF THYROID GLAND  
B12.2 BIOPSY OF LESION OF THYROID GLAND  
B12.3 INCISION OF LESION OF THYROID GLAND  
B12.4 EXPLORATION OF THYROID GLAND  
B22.1 BILATERAL ADRENALECTOMY AND TRANSPOSITION OF ADRENAL TISSUE  
B22.2 BILATERAL ADRENALECTOMY NEC  
B22.3 UNILATERAL ADRENALECTOMY  
B22.4 PARTIAL ADRENALECTOMY  
B23.1 EXCISION OF LESION OF ABERRANT ADRENAL TISSUE  
B23.2 EXPLORATION OF ABERRANT ADRENAL TISSUE  
B25.1 EXCISION OF LESION OF ADRENAL GLAND  
B25.2 BIOPSY OF LESION OF ADRENAL GLAND  
B25.4 EXPLORATION OF ADRENAL GLAND  
B27.1 TOTAL MASTECTOMY AND EXCISION OF BOTH PECTORAL MUSCLES AND  
B27.2 TOTAL MASTECTOMY AND EXCISION OF BOTH PECTORAL MUSCLES NEC  
B27.3 TOTAL MASTECTOMY AND EXCISION OF PECTORALIS MINOR MUSCLE  
B27.4 TOTAL MASTECTOMY NEC  
B27.5 SUBCUTANEOUS MASTECTOMY  
B28.1 QUADRANTECTOMY OF BREAST  
B28.2 PARTIAL EXCISION OF BREAST NEC  
B28.3 EXCISION OF LESION OF BREAST  
B30.3 REMOVAL OF PROsthESIS FOR BREAST  
B31.1 REDUCTION MAMMOPLASTY (only if clinically indicated)  
B32.1 PERCUTANEOUS BIOPSY OF LESION OF BREAST  
B32.2 BIOPSY OF LESION OF BREAST NEC  
B33.1 DRAINAGE OF LESION OF BREAST  
B33.2 CAPSULOTOMY OF BREAST  
B33.3 EXPLORATION OF BREAST  
B34.1 SUBAREOLAR EXCISION OF MAMMILLARY DUCT  
B34.2 EXCISION OF MAMMILLARY DUCT NEC  
B34.3 EXCISION OF LESION OF MAMMILLARY DUCT  
B34.4 MICRODOCHOTOMY  
B34.5 EXPLORATION OF MAMMILLARY DUCT NEC  
B35.2 EXCISION OF NIPPLE  
B35.3 EXTIRPATION OF LESION OF NIPPLE  
B35.4 PLASTIC OPERATIONS ON NIPPLE  
B35.5 BIOPSY OF LESION OF NIPPLE  
B35.6 EVERSION OF NIPPLE  
B37.1 ASPIRATION OF LESION OF BREAST  
B37.2 INJECTION INTO BREAST  
B37.3 EXTRACTION OF MILK FROM BREAST

**Eye**

C10.1 EXCISION OF LESION OF EYEBROW

C10.4 SUTURE OF EYEBROW

C10.5 INCISION OF LESION OF EYEBROW

C11.1 EXCISION OF LESION OF CANTHUS

Ear

D01.2 PARTIAL EXCISION OF EXTERNAL EAR  
D01.3 EXCISION OF PREAURICULAR ABNORMALITY  
D02.1 EXCISION OF LESION OF EXTERNAL EAR  
D02.2 DESTRUCTION OF LESION OF EXTERNAL EAR  
D03.3 PINNAPLASTY  
D03.4 MEATOPLASTY OF EXTERNAL EAR  
D04.1 DRAINAGE OF HAEMATOMA OF EXTERNAL EAR  
D04.2 DRAINAGE OF ABSCESS OF EXTERNAL EAR  
D06.1 BIOPSY OF LESION OF EXTERNAL EAR  
D06.2 REPAIR OF LOBE OF EXTERNAL EAR  
D06.3 REPAIR OF EXTERNAL EAR NEC  
D07.1 IRRIGATION OF EXTERNAL AUDITORY CANAL FOR REMOVAL OF WAX  
D07.2 REMOVAL OF WAX FROM EXTERNAL AUDITORY CANAL NEC  
D07.3 REMOVAL OF FOREIGN BODY FROM EXTERNAL AUDITORY CANAL  
D08.1 EXTIRPATION OF LESION OF EXTERNAL AUDITORY CANAL  
D08.3 DRAINAGE OF EXTERNAL AUDITORY CANAL  
D08.4 INCISION OF EXTERNAL AUDITORY CANAL  
D08.5 IRRIGATION OF EXTERNAL AUDITORY CANAL NEC  
D10.2 MODIFIED RADICAL MASTOIDECTOMY  
D12.2 ATTICOTOMY  
D12.5 REMOVAL OF PACK FROM MASTOID  
D14.2 TYMPANOPLASTY  
D15.1 INSERTION OF VENTILATION TUBE THROUGH TYMPANIC MEMBRANE  
D15.2 SUCTION CLEARANCE OF MIDDLE EAR  
D15.3 INCISION OF EAR DRUM NEC  
D19.1 EXCISION OF LESION OF MIDDLE EAR (Polyps only)  
D20.1 BIOPSY OF LESION OF MIDDLE EAR  
D20.2 MAINTENANCE OF VENTILATION TUBE THROUGH TYMPANIC MEMBRANE  
D20.3 REMOVAL OF VENTILATION TUBE FROM TYMPANIC MEMBRANE  
D28.1 BIOPSY OF LESION OF EAR NEC  
D28.2 EXAMINATION OF EAR UNDER ANAESTHETIC

## Respiratory Tract

E03.1 SUBMUCOUS EXCISION OF SEPTUM OF NOSE  
E03.2 EXCISION OF LESION OF SEPTUM OF NOSE  
E03.3 BIOPSY OF LESION OF SEPTUM OF NOSE  
E03.4 CLOSURE OF PERFORATION OF SEPTUM OF NOSE  
E03.5 INCISION OF SEPTUM OF NOSE  
E03.6 SEPTOPLASTY OF NOSE NEC  
E04.1 SUBMUCOUS DIATHERMY TO TURBINATE OF NOSE  
E04.2 EXCISION OF TURBINATE OF NOSE NEC  
E04.3 EXCISION OF LESION OF TURBINATE OF NOSE NEC  
E04.4 DIVISION OF ADHESIONS OF TURBINATE OF NOSE  
E04.5 BIOPSY OF LESION OF TURBINATE OF NOSE  
E04.6 CAUTERISATION OF TURBINATE OF NOSE  
E05.1 CAUTERISATION OF INTERNAL NOSE  
E05.2 LIGATION OF ARTERY OF INTERNAL NOSE  
E06.1 PACKING OF POSTERIOR CAVITY OF NOSE  
E06.2 PACKING OF ANTERIOR CAVITY OF NOSE  
E06.3 REMOVAL OF PACKING FROM CAVITY OF NOSE  
E08.1 POLYPECTOMY OF INTERNAL NOSE  
E08.2 EXTIRPATION OF LESION OF INTERNAL NOSE NEC  
E08.4 DIVISION OF ADHESIONS OF INTERNAL NOSE  
E08.5 REMOVAL OF FOREIGN BODY FROM CAVITY OF NOSE  
E09.1 EXCISION OF LESION OF EXTERNAL NOSE  
E09.2 DESTRUCTION OF LESION OF EXTERNAL NOSE  
E09.3 SUTURE OF EXTERNAL NOSE  
E09.4 SHAVE OF SKIN OF NOSE  
E09.5 BIOPSY OF LESION OF EXTERNAL NOSE  
E10.1 BIOPSY OF LESION OF NOSE NEC  
E12.2 DRAINAGE OF MAXILLARY ANTRUM USING SUBLABIAL APPROACH  
E12.3 IRRIGATION OF MAXILLARY ANTRUM USING SUBLABIAL APPROACH  
E13.1 DRAINAGE OF MAXILLARY ANTRUM NEC  
E13.2 EXCISION OF LESION OF MAXILLARY ANTRUM  
E13.3 INTRANASAL ANTROSTOMY  
E13.4 BIOPSY OF LESION OF MAXILLARY ANTRUM  
E13.6 PUNCTURE OF MAXILLARY ANTRUM  
E14.6 TREPHINE OF FRONTAL SINUS  
E20.1 TOTAL ADENOIDECTOMY  
E20.2 BIOPSY OF ADENOID  
E23.2 OPERATIONS ON PHARYNGEAL POUCH  
E24.1 ENDOSCOPIC EXTIRPATION OF LESION OF NASOPHARYNX  
E24.2 ENDOSCOPIC EXTIRPATION OF LESION OF PHARYNX NEC  
E25.1 DIAGNOSTIC ENDOSCOPIC EXAMINATION OF NASOPHARYNX AND BIOPSY  
E25.2 DIAGNOSTIC ENDOSCOPIC EXAMINATION OF PHARYNX AND BIOPSY OF  
E25.3 DIAGNOSTIC ENDOSCOPIC EXAMINATION OF NASOPHARYNX NEC  
E27.1 OPEN BIOPSY OF LESION OF PHARYNX  
E27.2 DRAINAGE OF RETROPHARYNGEAL ABSCESS  
E27.3 INCISION OF PHARYNX NEC  
E27.4 REMOVAL OF FOREIGN BODY FROM PHARYNX  
E27.5 DILATION OF PHARYNX  
E27.6 EXAMINATION OF PHARYNX UNDER ANAESTHETIC  
E34.1 MICROTHERAPEUTIC ENDOSCOPIC EXTIRPATION OF LESION OF LARYNX  
E34.2 MICROTHERAPEUTIC ENDOSCOPIC RESECTION OF LESION OF LARYNX NE  
E34.3 MICROTHERAPEUTIC ENDOSCOPIC DESTRUCTION OF LESION OF LARYNX  
E35.2 ENDOSCOPIC RESECTION OF LESION OF LARYNX  
E35.3 ENDOSCOPIC DESTRUCTION OF LESION OF LARYNX  
E35.5 ENDOSCOPIC REMOVAL OF FOREIGN BODY FROM LARYNX  
E36.1 DIAGNOSTIC ENDOSCOPIC EXAMINATION OF LARYNX AND BIOPSY OF LE

E38.1 INJECTION INTO LARYNX  
E42.1 PERMANENT TRACHEOSTOMY  
E42.2 CRICOTHYROIDOSTOMY  
E42.3 TEMPORARY TRACHEOSTOMY  
E42.4 REVISION OF TRACHEOSTOMY  
E42.5 CLOSURE OF TRACHEOSTOMY  
E42.6 REPLACEMENT OF TRACHEOSTOMY TUBE  
E42.7 REMOVAL OF TRACHEOSTOMY TUBE  
E48.4 FIBREOPTIC ENDOSCOPIC ASPIRATION OF LOWER RESPIRATORY TRACT  
E48.5 FIBREOPTIC ENDOSCOPIC REMOVAL OF FOREIGN BODY FROM LOWER RES  
E48.6 FIBREOPTIC ENDOSCOPIC IRRIGATION OF LOWER RESPIRATORY TRACT  
E49.1 DIAGNOSTIC FIBREOPTIC ENDOSCOPIC EXAMINATION OF LOWER RESPIR  
E50.4 ENDOSCOPIC ASPIRATION OF LOWER RESPIRATORY TRACT USING RIGID  
E50.5 ENDOSCOPIC REMOVAL OF FOREIGN BODY FROM LOWER RESPIRATORY TR  
E50.6 ENDOSCOPIC IRRIGATION OF LOWER RESPIRATORY TRACT USING RIGID  
E51.1 DIAGNOSTIC ENDOSCOPIC EXAMINATION OF LOWER RESPIRATORY TRACT  
E52.1 IRRIGATION OF BRONCHUS NEC  
E52.2 ASPIRATION OF BRONCHUS NEC  
E59.2 ASPIRATION BIOPSY OF LESION OF LUNG  
E59.3 BIOPSY OF LESION OF LUNG NEC  
E59.4 DRAINAGE OF LUNG

**Mouth**

F02.1 EXCISION OF LESION OF LIP  
F02.2 DESTRUCTION OF LESION OF LIP  
F05.3 SUTURE OF LIP  
F06.2 BIOPSY OF LESION OF LIP  
F23.1 EXCISION OF LESION OF TONGUE  
F23.2 DESTRUCTION OF LESION OF TONGUE  
F24.1 BIOPSY OF LESION OF TONGUE  
F24.2 REMOVAL OF FOREIGN BODY FROM TONGUE  
F24.3 GLOSSOTOMY  
F26.2 EXCISION OF FRENULUM OF TONGUE  
F26.3 INCISION OF FRENULUM OF TONGUE  
F26.5 SUTURE OF TONGUE  
F28.1 EXCISION OF LESION OF PALATE  
F28.2 DESTRUCTION OF LESION OF PALATE  
F32.1 BIOPSY OF LESION OF PALATE  
F32.2 REMOVAL OF FOREIGN BODY FROM PALATE  
F32.4 OPERATIONS ON UVULA  
F34.1 BILATERAL DISSECTION TONSILLECTOMY  
F34.4 BILATERAL EXCISION OF TONSIL NEC  
F34.5 EXCISION OF REMNANT OF TONSIL  
F34.6 EXCISION OF LINGUAL TONSIL  
F36.1 DESTRUCTION OF TONSIL  
F36.2 BIOPSY OF LESION OF TONSIL  
F36.3 DRAINAGE OF ABSCESS OF PERITONSILLAR REGION  
F36.4 REMOVAL OF FOREIGN BODY FROM TONSIL  
F36.5 SURGICAL ARREST OF POSTOPERATIVE BLEEDING FROM TONSILLAR BE  
F38.1 EXCISION OF LESION OF FLOOR OF MOUTH  
F38.2 EXCISION OF LESION OF MOUTH NEC  
F38.3 DESTRUCTION OF LESION OF FLOOR OF MOUTH  
F38.4 DESTRUCTION OF LESION OF MOUTH NEC  
F40.2 GRAFT OF SKIN TO MOUTH NEC  
F40.3 GRAFT OF MUCOSA TO MOUTH NEC  
F40.4 SUTURE OF MOUTH NEC  
F42.1 BIOPSY OF LESION OF MOUTH NEC  
F42.2 INCISION OF MOUTH NEC  
F44.2 PARTIAL EXCISION OF PAROTID GLAND  
F44.3 EXCISION OF PARATOID GLAND  
F44.4 EXCISION OF SUBMANDIBULAR GLAND  
F44.5 EXCISION OF SUBLINGUAL GLAND  
F45.1 EXCISION OF LESION OF PARATOID GLAND  
F45.2 EXCISION OF LESION OF SUBMANDIBULAR GLAND  
F46.1 INCISION OF PAROTID GLAND  
F46.2 INCISION OF SUBMANDIBULAR GLAND  
F46.3 INCISION OF SUBLINGUAL GLAND  
F48.1 BIOPSY OF LESION OF SALIVARY GLAND  
F51.1 OPEN EXTRACTION OF CALCULUS FROM PAROTID DUCT  
F51.2 OPEN EXTRACTION OF CALCULUS FROM SUBMANDIBULAR DUCT  
F53.1 OPEN OPERATIONS ON PAROTID DUCT NEC  
F53.2 OPEN OPERATIONS ON SUBMANDIBULAR DUCT NEC  
F55.1 DILATION OF PAROTID DUCT  
F55.2 DILATION OF SUBMANDIBULAR DUCT  
F56.1 MANIPULATIVE REMOVAL OF CALCULUS FROM PAROTID DUCT  
F56.2 MANIPULATIVE REMOVAL OF CALCULUS FROM SUBMANDIBULAR DUCT  
F58.1 OPERATIONS ON PAROTID DUCT NEC  
F58.2 OPERATIONS ON SUBMANDIBULAR DUCT NEC

**Upper Digestive Tract**

G01.1 OESOPHAGOGASTRECTOMY AND ANASTOMOSIS OF OESOPHAGUS TO STOMACH  
G01.3 OESOPHAGOGASTRECTOMY AND ANASTOMOSIS OF OESOPHAGUS TO JEJUNUM  
G03.1 PARTIAL OESOPHAGECTOMY AND END TO END ANASTOMOSIS OF OESOPHAGUS  
G03.4 PARTIAL OESOPHAGECTOMY AND ANASTOMOSIS OF OESOPHAGUS TO JEJUNUM  
G03.6 PARTIAL OESOPHAGECTOMY AND INTERPOSITION OF COLON NEC  
G04.1 EXCISION OF LESION OF OESOPHAGUS  
G04.3 OPEN DESTRUCTION OF LESION OF OESOPHAGUS NEC  
G06.2 REVISION OF ANASTOMOSIS OF OESOPHAGUS NEC  
G07.4 REPAIR OF RUPTURE OF OESOPHAGUS  
G08.3 TUBE OESOPHAGOSTOMY  
G09.1 CARDIOMYOTOMY  
G09.2 OESOPHAGOMYOTOMY NEC  
G09.3 DIVISION OF WEB OF OESOPHAGUS  
G09.4 DRAINAGE OF OESOPHAGUS  
G10.1 DISCONNECTION OF AZYGOS VEIN  
G10.2 TRANSECTION OF OESOPHAGUS USING STAPLE GUN  
G10.3 TRANSECTION OF OESOPHAGUS NEC  
G10.4 LOCAL LIGATION OF VARICES OF OESOPHAGUS  
G10.5 OPEN INJECTION SCLEROTHERAPY TO VARICES OF OESOPHAGUS  
G11.1 INSERTION OF TUBAL PROSTHESIS INTO OESOPHAGUS THROUGH STOMACH  
G11.2 OPEN INSERTION OF TUBAL PROSTHESIS INTO OESOPHAGUS NEC  
G11.3 OPEN REVISION OF TUBAL PROSTHESIS IN OESOPHAGUS  
G11.4 OPEN REMOVAL OF TUBAL PROSTHESIS FROM OESOPHAGUS  
G13.1 OPEN BIOPSY OF LESION OF OESOPHAGUS  
G13.2 OPEN REMOVAL OF FOREIGN BODY FROM OESOPHAGUS  
G14.1 FIBREOPTIC ENDOSCOPIC SNARE RESECTION OF LESION OF OESOPHAGUS  
G14.3 FIBREOPTIC ENDOSCOPIC CAUTERISATION OF LESION OF OESOPHAGUS  
G14.4 FIBREOPTIC ENDOSCOPIC INJECTION SCLEROTHERAPY TO VARICES OF OESOPHAGUS  
G14.5 FIBREOPTIC ENDOSCOPIC DESTRUCTION OF LESION OF OESOPHAGUS NEC  
G15.1 FIBREOPTIC ENDOSCOPIC REMOVAL OF FOREIGN BODY FROM OESOPHAGUS  
G15.2 FIBREOPTIC ENDOSCOPIC BALLOON DILATION OF OESOPHAGUS  
G15.3 FIBREOPTIC ENDOSCOPIC DILATION OF OESOPHAGUS NEC  
G15.4 FIBREOPTIC ENDOSCOPIC INSERTION OF TUBAL PROSTHESIS INTO OESOPHAGUS  
G16.1 DIAGNOSTIC FIBREOPTIC ENDOSCOPIC EXAMINATION OF OESOPHAGUS  
G17.1 ENDOSCOPIC SNARE RESECTION/LESION OF OESOPHAGUS USING RIGID OESOPHAGOSCOPE  
G17.3 ENDOSCOPIC CAUTERISATION OF LESION OF OESOPHAGUS USING RIGID OESOPHAGOSCOPE  
G17.4 ENDOSCOPIC INJECTION SCLEROTHERAPY TO VARICES OF OESOPHAGUS  
G18.1 ENDOSCOPIC REMOVAL OF FOREIGN BODY FROM OESOPHAGUS USING RIGID OESOPHAGOSCOPE  
G18.2 ENDOSCOPIC BALLOON DILATION OF OESOPHAGUS USING RIGID OESOPHAGOSCOPE  
G18.3 ENDOSCOPIC DILATION OF OESOPHAGUS USING RIGID OESOPHAGOSCOPE  
G18.4 ENDOSCOPIC INSERTION OF TUBAL PROSTHESIS INTO OESOPHAGUS USING RIGID OESOPHAGOSCOPE  
G19.1 DIAGNOSTIC ENDOSCOPIC EXAMINATION OF OESOPHAGUS AND BIOPSY  
G23.1 REPAIR OF OESOPHAGEAL HIATUS USING THORACIC APPROACH  
G23.2 REPAIR OF DIAPHRAGMATIC HERNIA USING THORACIC APPROACH NEC  
G23.3 REPAIR OF OESOPHAGEAL HIATUS USING ABDOMINAL APPROACH  
G23.4 REPAIR OF DIAPHRAGMATIC HERNIA USING ABDOMINAL APPROACH NEC  
G24.1 ANTIREFLUX FUNDOPLICATION USING THORACIC APPROACH  
G24.2 ANTIREFLUX OPERATION USING THORACIC APPROACH NEC  
G24.3 ANTIREFLUX FUNDOPLICATION USING ABDOMINAL APPROACH  
G24.4 ANTIREFLUX GASTROPEXY  
G24.5 GASTROPLASTY AND ANTIREFLUX PROCEDURE HFO  
G25.1 REVISION OF FUNDOPLICATION OF STOMACH  
G25.3 REMOVAL OF ANGELCHICK PROSTHESIS  
G27.1 TOTAL GASTRECTOMY AND EXCISION OF SURROUNDING TISSUE  
G27.2 TOTAL GASTRECTOMY AND ANASTOMOSIS OF OESOPHAGUS TO DUODENUM  
G27.3 TOTAL GASTRECTOMY AND INTERPOSITION OF JEJUNUM

G27.4 TOTAL GASTRECTOMY AND ANASTOMOSIS OF OESOPHAGUS TO TRANSPOSE  
G27.5 TOTAL GASTRECTOMY AND ANASTOMOSIS OF OESOPHAGUS TO JEJUNUM N  
G28.1 PARTIAL GASTRECTOMY AND ANASTOMOSIS OF STOMACH TO DUODENUM  
G28.2 PARTIAL GASTRECTOMY AND ANASTOMOSIS OF STOMACH TO TRANSPPOSED  
G28.3 PARTIAL GASTRECTOMY AND ANASTOMOSIS OF STOMACH TO JEJUNUM NE  
G29.1 OPEN EXCISION OF POLYP OF STOMACH  
G29.2 OPEN EXCISION OF LESION OF STOMACH NEC  
G29.3 OPEN LASER DESTRUCTION OF LESION OF STOMACH  
G29.4 DIATHERMY TO LESION OF STOMACH  
G29.5 CRYOTHERAPY TO LESION OF STOMACH  
G30.1 GASTROPLASTY NEC  
G310 CONVERSION FROM PREVIOUS ANASTOMOSIS OF STOMACH TO DUODENUM  
G31.1 BYPASS OF STOMACH BY ANASTOMOSIS OF OESOPHAGUS TO DUODENUM  
G31.2 BYPASS OF STOMACH BY ANASTOMOSIS OF STOMACH TO DUODENUM  
G31.3 REVISION OF ANASTOMOSIS OF STOMACH TO DUODENUM  
G31.4 CONVERSION TO ANASTOMOSIS OF STOMACH TO DUODENUM  
G320 CONVERSION FROM PREVIOUS ANASTOMOSIS OF STOMACH TO TRANSPOSE  
G32.1 BYPASS OF STOMACH BY ANASTOMOSIS OF STOMACH TO TRANSPPOSED JE  
G32.2 REVISION OF ANASTOMOSIS OF STOMACH TO TRANSPPOSED JEJUNUM  
G32.3 CONVERSION TO ANASTOMOSIS OF STOMACH TO TRANSPPOSED JEJUNUM  
G330 CONVERSION FROM PREVIOUS ANASTOMOSIS OF STOMACH TO JEJUNUM N  
G33.1 BYPASS OF STOMACH BY ANASTOMOSIS OF STOMACH TO JEJUNUM NEC  
G33.2 REVISION OF ANASTOMOSIS OF STOMACH TO JEJUNUM NEC  
G33.3 CONVERSION TO ANASTOMOSIS OF STOMACH TO JEJUNUM NEC  
G33.4 OPEN REDUCTION OF INTUSSUSCEPTION OF GASTROENTEROSTOMY  
G34.1 CREATION OF PERMANENT GASTROSTOMY  
G34.2 CREATION OF TEMPORARY GASTROSTOMY  
G34.3 RECONSTRUCTION OF GASTROSTOMY  
G34.4 CLOSURE OF GASTROSTOMY  
G34.5 ATTENTION TO GASTROSTOMY TUBE  
G35.1 CLOSURE OF PERFORATED ULCER OF STOMACH  
G35.2 CLOSURE OF ULCER OF STOMACH NEC  
G36.1 GASTROPEXY NEC  
G36.2 CLOSURE OF PERFORATION OF STOMACH NEC  
G36.3 CLOSURE OF ABNORMAL OPENING OF STOMACH NEC  
G38.1 OPEN BIOPSY OF LESION OF STOMACH  
G38.2 OPEN INSERTION OF PROSTHESIS INTO STOMACH  
G38.3 OPEN INSERTION OF FEEDING TUBE INTO STOMACH  
G38.4 OPEN REMOVAL OF FOREIGN BODY FROM STOMACH  
G38.5 INCISION OF STOMACH NEC  
G38.6 REDUCTION OF VOLVULUS OF STOMACH  
G40.1 PYLOROMYOTOMY  
G40.3 PYLOROPLASTY NEC  
G40.4 REVISION OF PYLOROPLASTY  
G40.5 CLOSURE OF PYLOROPLASTY  
G40.6 OPEN DILATION OF PYLORUS  
G41.1 OPEN BIOPSY OF LESION OF PYLORUS  
G41.2 REPAIR OF PERFORATION OF PYLORUS  
G43.1 FIBROPTIC ENDOSCOPIC SNARE RESECTION/LESION OF UPPER GASTR  
G43.3 FIBROPTIC ENDOSCOPIC CAUTERISATION OF LESION OF UPPER GASTR  
G43.4 FIBROPTIC ENDOSCOPIC SCLEROTHERAPY TO LESION OF UPPER GASTR  
G43.5 FIBROPTIC ENDOSCOPIC DESTRUCTION OF LESION OF UPPER GASTROI  
G44.1 FIBROPTIC ENDOSCOPIC INSERTION OF PROSTHESIS INTO UPPER GAS  
G44.2 FIBROPTIC ENDOSCOPIC REMOVAL OF FOREIGN BODY FROM UPPER GAS  
G44.3 FIBROPTIC ENDOSCOPIC DILATION OF UPPER GASTROINTESTINAL TRA  
G45.1 FIBROPTIC ENDOSCOPIC EXAMINATION OF UPPER GASTROINTESTINAL  
G47.1 INTUBATION OF STOMACH FOR PH MANOMETRY  
G47.2 INTUBATION OF STOMACH FOR PRESSURE MANOMETRY  
G47.3 IRRIGATION OF STOMACH

G47.4 INTUBATION OF STOMACH FOR STUDY OF GASTRIC SECRETION  
G49.1 GASTRODUODENECTOMY  
G49.2 TOTAL EXCISION OF DUODENUM  
G49.3 PARTIAL EXCISION OF DUODENUM  
G50.1 EXCISION OF LESION OF DUODENUM  
G50.2 OPEN DESTRUCTION OF LESION OF DUODENUM  
G51.1 BYPASS OF DUODENUM BY ANASTOMOSIS OF STOMACH TO JEJUNUM  
G51.2 BYPASS OF DUODENUM BY ANASTOMOSIS OF DUODENUM TO DUODENUM  
G51.3 BYPASS OF DUODENUM BY ANASTOMOSIS OF DUODENUM TO JEJUNUM  
G51.4 BYPASS OF DUODENUM BY ANASTOMOSIS OF DUODENUM TO COLON  
G52.1 CLOSURE OF PERFORATED ULCER OF DUODENUM  
G52.2 SUTURE OF ULCER OF DUODENUM NEC  
G53.1 OPEN BIOPSY OF LESION OF DUODENUM  
G53.2 CLOSURE OF PERFORATION OF DUODENUM NEC  
G53.3 OPEN REMOVAL OF FOREIGN BODY FROM DUODENUM  
G53.4 OPEN INSERTION OF TUBAL PROSTHESIS INTO DUODENUM  
G53.5 INCISION OF DUODENUM NEC  
G54.1 ENDOSCOPIC EXTIRPATION OF LESION OF DUODENUM  
G54.2 ENDOSCOPIC DILATION OF DUODENUM  
G54.3 ENDOSCOPIC INSERTION OF TUBAL PROSTHESIS INTO DUODENUM  
G55.1 DIAGNOSTIC ENDOSCOPIC EXAMINATION OF DUODENUM AND BIOPSY OF  
G57.1 INTUBATION OF DUODENUM FOR STUDIES OF PANCREATIC FUNCTION HF  
G57.2 INTUBATION OF DUODENUM NEC  
G58.1 TOTAL JEJUNECTOMY AND ANASTOMOSIS OF STOMACH TO ILEUM  
G58.2 TOTAL JEJUNECTOMY AND ANASTOMOSIS OF DUODENUM TO ILEUM  
G58.3 TOTAL JEJUNECTOMY AND ANASTOMOSIS OF DUODENUM TO COLON  
G58.4 PARTIAL JEJUNECTOMY AND ANASTOMOSIS OF JEJUNUM TO ILEUM  
G58.5 PARTIAL JEJUNECTOMY AND ANASTOMOSIS OF DUODENUM TO COLON  
G59.1 EXCISION OF LESION OF JEJUNUM  
G59.2 OPEN DESTRUCTION OF LESION OF JEJUNUM  
G60.1 CREATION OF JEJUNOSTOMY  
G60.2 REFASHIONING OF JEJUNOSTOMY  
G60.3 CLOSURE OF JEJUNOSTOMY  
G61.1 BYPASS OF JEJUNUM BY ANASTOMOSIS OF JEJUNUM TO JEJUNUM  
G61.2 BYPASS OF JEJUNUM BY ANASTOMOSIS OF JEJUNUM TO ILEUM  
G61.3 BYPASS OF JEJUNUM BY ANASTOMOSIS OF JEJUNUM TO COLON  
G62.1 OPEN JEJUNOSCOPY  
G63.1 OPEN BIOPSY OF LESION OF JEJUNUM  
G63.2 INCISION OF JEJUNUM  
G63.3 CLOSURE OF PERFORATION OF JEJUNUM  
G63.4 OPEN INTUBATION OF JEJUNUM  
G67.1 INTUBATION OF JEJUNUM FOR DECOMPRESSION OF INTESTINE  
G67.2 INTUBATION OF JEJUNUM FOR MEASUREMENT OF INTESTINAL FUNCTION  
G67.4 INTUBATION OF JEJUNUM NEC  
G69.1 ILEECTOMY AND ANASTOMOSIS OF STOMACH TO ILEUM  
G69.2 ILEECTOMY AND ANASTOMOSIS OF DUODENUM TO ILEUM  
G69.3 ILEECTOMY AND ANASTOMOSIS OF ILEUM TO ILEUM  
G69.4 ILEECTOMY AND ANASTOMOSIS OF ILEUM TO COLON  
G70.1 EXCISION OF MECKEL DIVERTICULUM  
G70.2 EXCISION OF LESION OF ILEUM NEC  
G70.3 OPEN DESTRUCTION OF LESION OF ILEUM  
G71.1 BYPASS OF ILEUM BY ANASTOMOSIS OF JEJUNUM TO ILEUM  
G71.2 BYPASS OF ILEUM BY ANASTOMOSIS OF ILEUM TO ILEUM  
G71.3 BYPASS OF ILEUM BY ANASTOMOSIS OF ILEUM TO CAECUM  
G71.4 BYPASS OF ILEUM BY ANASTOMOSIS OF ILEUM TO TRANSVERSE COLON  
G71.5 BYPASS OF ILEUM BY ANASTOMOSIS OF ILEUM TO COLON NEC  
G72.1 ANASTOMOSIS OF ILEUM TO CAECUM  
G72.2 ANASTOMOSIS OF ILEUM TO TRANSVERSE COLON  
G72.3 ANASTOMOSIS OF ILEUM TO COLON NEC  
G72.4 ANASTOMOSIS OF ILEUM TO RECTUM

G72.5 ANASTOMOSIS OF ILEUM TO ANUS AND CREATION OF POUCH HFQ  
G73.1 REVISION OF ANASTOMOSIS OF ILEUM  
G73.2 CLOSURE OF ANASTOMOSIS OF ILEUM  
G74.2 CREATION OF TEMPORARY ILEOSTOMY  
G74.3 CREATION OF DEFUNCTIONING ILEOSTOMY  
G75.1 REFASHIONING OF ILEOSTOMY  
G75.2 REPAIR OF PROLAPSE OF ILEOSTOMY  
G75.3 CLOSURE OF ILEOSTOMY  
G75.4 DILATION OF ILEOSTOMY  
G75.5 REDUCTION OF PROLAPSE OF ILEOSTOMY  
G76.1 OPEN REDUCTION OF INTUSSUSCEPTION OF ILEUM  
G76.2 OPEN RELIEF OF STRANGULATION OF ILEUM  
G76.3 OPEN RELIEF OF OBSTRUCTION OF ILEUM NEC  
G76.4 PLICATION OF ILEUM  
G78.1 OPEN BIOPSY OF LESION OF ILEUM  
G78.2 STRICTUREPLASTY OF ILEUM  
G78.3 REMOVAL OF FOREIGN BODY FROM ILEUM  
G78.4 CLOSURE OF PERFORATION OF ILEUM  
G78.5 EXCLUSION OF SEGMENT OF ILEUM  
G78.6 OPEN INTUBATION OF ILEUM  
G79.1 ENDOSCOPIC EXTIRPATION OF LESION OF ILEUM  
G79.2 ENDOSCOPIC DILATION OF ILEUM  
G79.3 ENDOSCOPIC INSERTION OF TUBAL PROSTHESIS INTO ILEUM  
G80.1 DIAGNOSTIC ENDOSCOPIC EXAMINATION OF ILEUM AND BIOPSY OF LES  
G82.2 INTUBATION OF ILEUM FOR DECOMPRESSION OF INTESTINE  
G82.3 INTUBATION OF ILEUM FOR STUDIES ON FUNCTION HFQ  
G82.4 INTUBATION OF ILEUM NEC

**Lower Digestive Tract**

H01.1 EMERGENCY EXCISION OF ABNORMAL APPENDIX AND DRAINAGE HFQ  
H01.2 EMERGENCY EXCISION OF ABNORMAL APPENDIX NEC  
H01.3 EMERGENCY EXCISION OF NORMAL APPENDIX  
H02.1 INTERVAL APPENDICECTOMY  
H02.2 PLANNED DELAYED APPENDICETOMY NEC  
H02.3 PROPHYLACTIC APPENDICECTOMY NEC  
H02.4 INCIDENTAL APPENDICECTOMY  
H03.1 DRAINAGE OF ABSCESS OF APPENDIX  
H03.2 DRAINAGE OF APPENDIX NEC  
H04.1 PANPROCTOCOLECTOMY AND ILEOSTOMY  
H04.2 PANPROCTOCOLECTOMY AND ANASTOMOSIS OF ILEUM TO ANUS AND CREA  
H04.3 PANPROCTOCOLECTOMY AND ANASTOMOSIS OF ILEUM TO ANUS NEC  
H05.1 TOTAL COLECTOMY AND ANASTOMOSIS OF ILEUM TO RECTUM  
H05.2 TOTAL COLECTOMY AND ILEOSTOMY AND CREATION OF RECTAL FISTULA  
H05.3 TOTAL COLECTOMY AND ILEOSTOMY NEC  
H06.1 EXTENDED RIGHT HEMICOLECTOMY AND END TO END ANASTOMOSIS  
H06.2 EXTENDED RIGHT HEMICOLECTOMY AND ANASTOMOSIS OF ILEUM TO COL  
H06.3 EXTENDED RIGHT HEMICOLECTOMY AND ANASTOMOSIS NEC  
H06.4 EXTENDED RIGHT HEMICOLECTOMY AND ILEOSTOMY HFQ  
H07.1 RIGHT HEMICOLECTOMY AND END TO END ANASTOMOSIS OF ILEUM TO C  
H07.2 RIGHT HEMICOLECTOMY AND SIDE TO SIDE ANASTOMOSIS OF ILEUM  
H07.3 RIGHT HEMICOLECTOMY AND ANASTOMOSIS NEC  
H07.4 RIGHT HEMICOLECTOMY AND ILEOSTOMY HFQ  
H08.1 TRANSVERSE COLECTOMY AND END TO END ANASTOMOSIS  
H08.2 TRANSVERSE COLECTOMY AND ANASTOMOSIS OF ILEUM TO COLON  
H08.3 TRANSVERSE COLECTOMY AND ANASTOMOSIS NEC  
H08.4 TRANSVERSE COLECTOMY AND ILEOSTOMY HFQ  
H08.5 TRANSVERSE COLECTOMY AND EXTERIORISATION OF BOWEL NEC  
H09.1 LEFT HEMICOLECTOMY AND END TO END ANASTOMOSIS OF COLON TO RE  
H09.2 LEFT HEMICOLECTOMY AND END TO END ANASTOMOSIS OF COLON TO CO  
H09.3 LEFT HEMICOLECTOMY AND ANASTOMOSIS NEC  
H09.4 LEFT HEMICOLECTOMY AND ILEOSTOMY HFQ  
H09.5 LEFT HEMICOLECTOMY AND EXTERIORISATION OF BOWEL NEC  
H10.1 SIGMOID COLECTOMY AND END TO END ANASTOMOSIS OF ILEUM TO REC  
H10.2 SIGMOID COLECTOMY AND ANASTOMOSIS OF COLON TO RECTUM  
H10.3 SIGMOID COLECTOMY AND ANASTOMOSIS NEC  
H10.4 SIGMOID COLECTOMY AND ILEOSTOMY HFQ  
H10.5 SIGMOID COLECTOMY AND EXTERIORISATION OF BOWEL NEC  
H11.1 COLECTOMY AND END TO END ANASTOMOSIS OF COLON TO COLON NEC  
H11.2 COLECTOMY AND SIDE TO SIDE ANASTOMOSIS OF ILEUM TO COLON NEC  
H11.3 COLECTOMY AND ANASTOMOSIS NEC  
H11.4 COLECTOMY AND ILEOSTOMY NEC  
H11.5 COLECTOMY AND EXTERIORISATION OF BOWEL NEC  
H12.1 EXCISION OF DIVERTICULUM OF COLON  
H12.2 EXCISION OF LESION OF COLON NEC  
H12.3 DESTRUCTION OF LESION OF COLON NEC  
H13.1 BYPASS OF COLON BY ANASTOMOSIS OF ILEUM TO COLON  
H13.2 BYPASS OF COLON BY ANASTOMOSIS OF CAECUM TO SIGMOID COLON  
H13.3 BYPASS OF COLON BY ANASTOMOSIS OF TRANSVERSE COLON TO SIGMOI  
H13.4 BYPASS OF COLON BY ANASTOMOSIS OF TRANSVERSE COLON TO RECTUM  
H13.5 BYPASS OF COLON BY ANASTOMOSIS OF COLON TO RECTUM NEC  
H14.1 TUBE CAECOSTOMY  
H14.2 REFASHIONING OF CAECOSTOMY  
H14.3 CLOSURE OF CAECOSTOMY  
H15.1 LOOP COLOSTOMY  
H15.2 END COLOSTOMY

H15.3 REFASHIONING OF COLOSTOMY  
H15.4 CLOSURE OF COLOSTOMY  
H15.5 DILATION OF COLOSTOMY  
H15.6 REDUCTION OF PROLAPSE OF COLOSTOMY  
H16.1 DRAINAGE OF COLON  
H16.2 CAECOTOMY  
H16.3 COLOTOMY  
H17.1 OPEN REDUCTION OF INTUSSUSCEPTION OF COLON  
H17.2 OPEN REDUCTION OF VOLVULUS OF CAECUM  
H17.3 OPEN REDUCTION OF VOLVULUS OF SIGMOID COLON  
H17.4 OPEN REDUCTION OF VOLVULUS OF COLON NEC  
H17.5 OPEN RELIEF OF STRANGULATION OF COLON  
H17.6 OPEN RELIEF OF OBSTRUCTION OF COLON NEC  
H18.1 OPEN COLONOSCOPY  
H19.1 OPEN BIOPSY OF LESION OF COLON  
H19.2 FIXATION OF COLON  
H19.3 ENTERORRHAPHY OF COLON  
H19.4 OPEN REMOVAL OF FOREIGN BODY FROM COLON  
H20.1 FIBREOPTIC ENDOSCOPIC SNARE RESECTION OF LESION OF COLON  
H20.2 FIBREOPTIC ENDOSCOPIC CAUTERISATION OF LESION OF COLON  
H20.4 FIBREOPTIC ENDOSCOPIC DESTRUCTION OF LESION OF COLON NEC  
H21.1 FIBREOPTIC ENDOSCOPIC DILATION OF COLON  
H21.2 FIBREOPTIC ENDOSCOPIC COAGULATION OF BLOOD VESSEL OF COLON  
H21.3 FIBREOPTIC ENDOSCOPIC REMOVAL OF FOREIGN BODY FROM COLON  
H22.1 DIAGNOSTIC FIBREOPTIC ENDOSCOPIC EXAMINATION OF COLON AND BI  
H23.1 ENDOSCOPIC SNARE RESECTION/LESION OF LOWER BOWEL USING FIBRE  
H23.2 ENDOSCOPIC CAUTERISATION OF LESION OF LOWER BOWEL USING FIBR  
H23.4 ENDOSCOPIC DESTRUCTION OF LESION OF LOWER BOWEL USING FIBREO  
H24.1 ENDOSCOPIC DILATION OF LOWER BOWEL USING FIBREOPTIC SIGMOIDO  
H24.2 ENDOSCOPIC COAGULATION OF BLOOD VESSEL OF LOWER BOWEL USING  
H24.3 ENDOSCOPIC INSERTION OF TUBAL PROSTHESIS INTO LOWER BOWEL  
H25.1 DIAGNOSTIC ENDOSCOPIC EXAMINATION OF LOWER BOWEL AND BIOPSY  
H26.1 ENDOSCOPIC SNARE RESECTION/LESION OF SIGMOID COLON USING RIG  
H26.2 ENDOSCOPIC CAUTERISATION OF LESION OF SIGMOID COLON USING RI  
H26.4 ENDOSCOPIC CRYOTHERAPY TO LESION OF SIGMOID COLON USING RIGI  
H26.5 ENDOSCOPIC DESTRUCTION OF LESION OF SIGMOID COLON USING RIGI  
H27.1 ENDOSCOPIC DILATION OF SIGMOID COLON USING RIGID SIGMOIDOSCO  
H27.2 ENDOSCOPIC REMOVAL OF FOREIGN BODY FROM SIGMOID COLON USING  
H27.3 ENDOSCOPIC INSERTION OF TUBAL PROSTHESIS INTO SIGMOID COLON  
H28.1 DIAGNOSTIC ENDOSCOPIC EXAMINATION OF SIGMOID COLON AND BIOPS  
H30.2 INTUBATION OF COLON FOR PRESSURE MANOMETRY  
H30.3 PASSAGE OF FLATUS TUBE TO REDUCE VOLVULUS OF SIGMOID COLON  
H30.4 INTUBATION OF COLON NEC  
H30.5 IRRIGATION OF COLON  
H33.1 ABDOMINOPERINEAL EXCISION OF RECTUM AND END COLOSTOMY  
H33.2 PROCTECTOMY AND ANASTOMOSIS OF COLON TO ANUS  
H33.3 ANTERIOR RESECTION OF RECTUM AND ANASTOMOSIS OF COLON TO REC  
H33.4 ANTERIOR RESECTION OF RECTUM AND ANASTOMOSIS NEC  
H33.5 RECTOSIGMOIDECTOMY AND CLOSURE OF RECTAL STUMP AND EXTERIORI  
H33.6 ANTERIOR RESECTION OF RECTUM AND EXTERIORISATION OF BOWEL  
H34.1 OPEN EXCISION OF LESION OF RECTUM  
H34.2 OPEN CAUTERISATION OF LESION OF RECTUM  
H34.3 OPEN CRYOTHERAPY TO LESION OF RECTUM  
H34.4 OPEN LASER DESTRUCTION OF LESION OF RECTUM  
H34.5 OPEN DESTRUCTION OF LESION OF RECTUM NEC  
H35.1 ANTERIOR FIXATION OF RECTUM  
H35.2 POSTERIOR FIXATION OF RECTUM USING PROSTHETIC MATERIAL  
H35.3 POSTERIOR FIXATION OF RECTUM NEC  
H35.4 FIXATION OF RECTUM USING FASCIA LATA

H40.1 TRANSSPHINCTERIC EXCISION OF MUCOSA OF RECTUM  
H40.2 TRANSSPHINCTERIC EXCISION OF LESION OF RECTUM  
H40.3 TRANSSPHINCTERIC DESTRUCTION OF LESION OF RECTUM  
H41.1 RECTOSIGMOIDECTOMY AND PERANAL ANASTOMOSIS  
H41.2 PERANAL EXCISION OF LESION OF RECTUM  
H41.3 PERANAL DESTRUCTION OF LESION OF RECTUM  
H41.4 PERANAL MUCOSAL PROCTECTOMY AND ENDOANAL ANASTOMOSIS  
H42.1 INSERTION OF ENCIRCLING SUTURE AROUND PERIANAL SPHINCTER  
H42.4 REMOVAL OF ENCIRCLING SUTURE FROM AROUND PERIANAL SPHINCTER  
H42.5 EXCISION OF MUCOSAL PROLAPSE OF RECTUM NEC  
H42.6 PERINEAL REPAIR OF PROLAPSE OF RECTUM NEC  
H44.1 MANUAL REMOVAL OF FOREIGN BODY FROM RECTUM  
H44.2 MANUAL REDUCTION OF PROLAPSE OF RECTUM  
H44.3 MANUAL EVACUATION OF IMPACTED FAECES FROM RECTUM  
H44.4 EXAMINATION OF RECTUM UNDER ANAESTHETIC  
H46.2 HYDROSTATIC REDUCTION OF INTUSSUSCEPTION OF RECTUM  
H46.3 INTUBATION OF RECTUM FOR PRESSURE MANOMETRY  
H46.4 INTUBATION OF RECTUM NEC  
H47.1 EXCISION OF SPHINCTER OF ANUS  
H48.1 EXCISION OF POLYP OF ANUS  
H48.2 EXCISION OF SKIN TAG OF ANUS  
H48.3 EXCISION OF PERIANAL WART  
H49.1 CAUTERISATION OF LESION OF ANUS  
H49.2 LASER DESTRUCTION OF LESION OF ANUS  
H49.3 CRYOTHERAPY TO LESION OF ANUS  
H50.1 POSTERIOR REPAIR OF ANAL SPHINCTER  
H50.2 ANTERIOR REPAIR OF ANAL SPHINCTER  
H51.1 HAEMORRHOIDECTOMY  
H51.2 PARTIAL INTERNAL SPHINCTEROTOMY FOR HAEMORRHOID  
H52.1 CRYOTHERAPY TO HAEMORRHOID  
H52.3 INJECTION OF SCLEROSING SUBSTANCE INTO HAEMORRHOID  
H52.4 RUBBER BAND LIGATION OF HAEMORRHOID  
H53.1 EVACUATION OF PERIANAL HAEMATOMA  
H53.2 FORCED MANUAL DILATION OF ANUS FOR HAEMORRHOID  
H53.3 MANUAL REDUCTION OF PROLAPSED HAEMORRHOID  
H54.1 ANORECTAL STRETCH  
H55.1 LAYING OPEN OF LOW ANAL FISTULA  
H55.3 LAYING OPEN OF ANAL FISTULA NEC  
H55.4 INSERTION OF SETON INTO HIGH ANAL FISTULA AND PARTIAL LAYING  
H56.1 BIOPSY OF LESION OF ANUS  
H56.2 LATERAL SPHINCTEROTOMY OF ANUS  
H56.3 INCISION OF SEPTUM OF ANUS  
H56.4 EXCISION OF ANAL FISSURE  
H58.1 DRAINAGE OF ISCHIORECTAL ABSCESS  
H58.2 DRAINAGE OF PERIANAL ABSCESS  
H58.3 DRAINAGE OF PERIRECTAL ABSCESS  
H59.1 EXCISION OF PILONIDAL SINUS AND Z PLASTY SKIN FLAP HFQ  
H59.2 EXCISION OF PILONIDAL SINUS AND SKIN FLAP NEC  
H59.3 EXCISION OF PILONIDAL SINUS AND SKIN GRAFT HFQ  
H59.4 EXCISION OF PILONIDAL SINUS AND SUTURE HFQ  
H60.1 DESTRUCTION OF PILONIDAL SINUS  
H60.2 LAYING OPEN OF PILONIDAL SINUS  
H60.3 DRAINAGE OF PILONIDAL SINUS  
H62.2 MOBILISATION OF BOWEL NEC  
H62.3 DILATION OF BOWEL NEC  
H62.4 INTUBATION OF BOWEL NEC  
H62.5 IRRIGATION OF BOWEL NEC

**Other Abdominal Organs - principally Digestive**

J02.4 WEDGE EXCISION OF LIVER  
J02.5 MARSUPIALISATION OF LESION OF LIVER  
J03.1 EXCISION OF LESION OF LIVER  
J04.1 REMOVAL OF LACERATED FRAGMENT OF LIVER  
J04.2 REPAIR OF LACERATION OF LIVER  
J04.3 PACKING OF LACERATION OF LIVER  
J05.1 OPEN DRAINAGE OF LIVER  
J05.2 OPEN REMOVAL OF CALCULUS FROM LIVER  
J05.3 OPEN WEDGE BIOPSY OF LESION OF LIVER  
J07.2 OPEN INSERTION OF CANNULA FOR PERFUSION OF LIVER  
J07.3 EXPLORATION OF LIVER  
J08.2 ENDOSCOPIC INSERTION OF CANNULA INTO GALL BLADDER USING LAPA  
J09.1 DIAGNOSTIC ENDOSCOPIC EXAMINATION OF LIVER AND BIOPSY OF LES  
J13.2 PERCUTANEOUS BIOPSY OF LESION OF LIVER NEC  
J14.1 BIOPSY OF LIVER NEC  
J14.2 ASPIRATION OF LIVER NEC  
J18.1 TOTAL CHOLECYSTECTOMY AND EXCISION OF SURROUNDING TISSUE  
J18.2 TOTAL CHOLECYSTECTOMY AND EXPLORATION OF COMMON BILE DUCT  
J18.3 TOTAL CHOLECYSTECTOMY NEC  
J18.4 PARTIAL CHOLECYSTECTOMY AND EXPLORATION OF COMMON BILE DUCT  
J18.5 PARTIAL CHOLECYSTECTOMY NEC  
J19.1 ANASTOMOSIS OF GALL BLADDER TO STOMACH  
J19.2 ANASTOMOSIS OF GALL BLADDER TO DUODENUM  
J19.3 ANASTOMOSIS OF GALL BLADDER TO JEJUNUM  
J19.4 ANASTOMOSIS OF GALL BLADDER TO INTESTINE NEC  
J19.5 REVISION OF ANASTOMOSIS OF GALL BLADDER  
J19.6 CLOSURE OF ANASTOMOSIS OF GALL BLADDER  
J20.1 CLOSURE OF FISTULA OF GALL BLADDER  
J20.2 CLOSURE OF CHOLECYSTOTOMY  
J20.3 REPAIR OF PERFORATION OF GALL BLADDER  
J21.1 OPEN REMOVAL OF CALCULUS FROM GALL BLADDER  
J21.2 DRAINAGE OF GALL BLADDER  
J21.3 DRAINAGE OF TISSUE SURROUNDING GALL BLADDER  
J23.1 EXCISION OF LESION OF GALL BLADDER  
J23.2 OPEN BIOPSY OF LESION OF GALL BLADDER  
J23.3 EXPLORATION OF GALL BLADDER  
J27.1 EXCISION OF AMPULLA OF VATER AND REPLANTATION OF COMMON BILE  
J27.2 PARTIAL EXCISION/BILE DUCT AND ANASTOMOSIS/BILE DUCT TO DUOD  
J27.3 PARTIAL EXCISION/BILE DUCT AND ANASTOMOSIS/BILE DUCT TO JEJU  
J27.4 PARTIAL EXCISION OF BILE DUCT AND END TO END ANASTOMOSIS OF  
J28.1 EXCISION OF LESION OF BILE DUCT  
J28.2 DESTRUCTION OF LESION OF BILE DUCT  
J29.1 ANASTOMOSIS OF HEPATIC DUCT TO TRANSPOSED JEJUNUM AND INSERT  
J29.2 ANASTOMOSIS OF HEPATIC DUCT TO JEJUNUM NEC  
J29.3 REVISION OF ANASTOMOSIS OF HEPATIC DUCT  
J29.4 OPEN DILATION OF ANASTOMOSIS OF HEPATIC DUCT  
J30.1 ANASTOMOSIS OF COMMON BILE DUCT TO DUODENUM  
J30.2 ANASTOMOSIS OF COMMON BILE DUCT TO TRANSPOSED JEJUNUM  
J30.3 ANASTOMOSIS OF COMMON BILE DUCT TO JEJUNUM NEC  
J30.4 REVISION OF ANASTOMOSIS OF COMMON BILE DUCT  
J30.5 OPEN DILATION OF ANASTOMOSIS OF COMMON BILE DUCT  
J31.1 OPEN INSERTION OF TUBAL PROSTHESIS INTO BOTH HEPATIC DUCTS  
J31.2 OPEN INSERTION OF TUBAL PROSTHESIS INTO ONE HEPATIC DUCT AND  
J31.3 OPEN RENEWAL OF TUBAL PROSTHESIS IN BILE DUCT

J31.4 OPEN REMOVAL OF TUBAL PROSTHESIS FROM BILE DUCT  
J32.1 RECONSTRUCTION OF BILE DUCT  
J32.2 REANASTOMOSIS OF BILE DUCT  
J33.1 OPEN REMOVAL/CALCULUS FROM BILE DUCT/DRAINAGE OF BILE DUCT  
J33.2 OPEN REMOVAL OF CALCULUS FROM BILE DUCT NEC  
J33.3 DRAINAGE OF BILE DUCT NEC  
J34.1 SPHINCTEROPLASTY OF BILE DUCT AND PANCREATIC DUCT USING DUOD  
J34.2 SPHINCTEROPLASTY OF BILE DUCT USING DUODENAL APPROACH NEC  
J34.3 SPHINCTEROPLASTY OF PANCREATIC DUCT USING DUODENAL APPROACH  
J35.1 SPHINCTEROTOMY OF BILE DUCT AND PANCREATIC DUCT USING DUODEN  
J35.2 SPHINCTEROTOMY OF BILE DUCT USING DUODENAL APPROACH NEC  
J35.3 SPHINCTEROTOMY OF PANCREATIC DUCT USING DUODENAL APPROACH NE  
J36.1 EXCISION OF AMPULLA OF VATER USING DUODENAL APPROACH  
J36.2 BIOPSY OF LESION OF AMPULLA OF VATER USING DUODENAL APPROACH  
J37.1 OPEN BIOPSY OF LESION OF BILE DUCT  
J37.2 OPERATIVE CHOLANGIOGRAPHY THROUGH CYSTIC DUCT  
J37.3 DIRECT PUNCTURE OPERATIVE CHOLANGIOGRAPHY  
J37.4 OPERATIVE CHOLEDOCHOSCOPY NEC  
J39.1 ENDOSCOPIC SPHINCTEROTOMY OF ACCESSORY AMPULLA OF VATER  
J45.1 ENDOSCOPIC RETROGRADE PANCREATOGRAPHY AND BIOPSY OF LESION  
J45.2 ENDOSCOPIC RETROGRADE PANCREATOGRAPHY AND COLLECTION OF PANC  
J45.3 ENDOSCOPIC RETROGRADE PANCREATOGRAPHY THROUGH ACCESSORY AMPU  
J46.1 PERCUTANEOUS DILATION OF ANASTOMOSIS OF BILE DUCT AND INSERT  
J46.2 PERCUTANEOUS DILATION OF ANASTOMOSIS OF BILE DUCT NEC  
J48.2 REMOVAL OF PERCUTANEOUSLY INSERTED TUBAL PROSTHESIS FROM BIL  
J48.3 ATTENTION TO PERCUTANEOUSLY INSERTED TUBAL PROSTHESIS IN BIL  
J49.2 PERCUTANEOUS REMOVAL OF CALCULUS FROM BILE DUCT ALONG T TUBE  
J50.1 T TUBE CHOLANGIOGRAPHY  
J55.1 TOTAL PANCREATECTOMY AND EXCISION OF SURROUNDING TISSUE  
J55.2 TOTAL PANCREATECTOMY NEC  
J57.1 SUBTOTAL PANCREATECTOMY  
J57.2 LEFT PANCREATECTOMY AND DRAINAGE OF PANCREATIC DUCT  
J57.3 LEFT PANCREATECTOMY NEC  
J57.4 EXCISION OF TAIL OF PANCREAS AND DRAINAGE OF PANCREATIC DUCT  
J57.5 EXCISION OF TAIL OF PANCREAS NEC  
J58.2 EXCISION OF LESION OF PANCREAS NEC  
J58.3 DESTRUCTION OF LESION OF PANCREAS  
J59.1 ANASTOMOSIS OF PANCREATIC DUCT TO STOMACH  
J59.2 ANASTOMOSIS OF PANCREATIC DUCT TO DUODENUM  
J59.3 ANASTOMOSIS OF PANCREATIC DUCT TO TRANSPOSED JEJUNUM  
J59.4 ANASTOMOSIS OF PANCREATIC DUCT TO JEJUNUM NEC  
J59.5 REVISION OF ANASTOMOSIS OF PANCREATIC DUCT  
J59.6 CLOSURE OF ANASTOMOSIS OF PANCREATIC DUCT  
J60.1 DRAINAGE OF PANCREATIC DUCT  
J60.2 OPEN REMOVAL OF CALCULUS FROM PANCREATIC DUCT  
J60.3 INSERTION OF T TUBE INTO PANCREATIC DUCT  
J60.4 OPEN INSERTION OF TUBAL PROSTHESIS INTO PANCREATIC DUCT  
J60.5 OPEN DILATION OF PANCREATIC DUCT  
J61.1 OPEN CYSTOGASTROTOMY OF PANCREAS  
J61.2 DRAINAGE OF CYST OF PANCREAS INTO TRANSPOSED JEJUNUM  
J61.3 DRAINAGE OF CYST OF PANCREAS INTO JEJUNUM NEC  
J61.4 DRAINAGE OF CYST OF PANCREAS NEC  
J65.1 OPEN BIOPSY OF LESION OF PANCREAS  
J69.1 TOTAL EXCISION OF SPLEEN AND REPLANTATION OF FRAGMENTS OF SP  
J69.2 TOTAL SPLENECTOMY  
J69.3 EXCISION OF ACCESSORY SPLEEN  
J70.1 PARTIAL SPLENECTOMY  
J70.2 MARSUPIALISATION OF LESION OF SPLEEN  
J72.3 BIOPSY OF LESION OF SPLEEN  
J72.4 REPAIR OF SPLEEN  
J72.5 BANDING OF SPLEEN

**Heart**

K60.1 IMPLANTATION OF INTRAVENOUS CARDIAC PACEMAKER SYSTEM

K65.2 CATHETERISATION OF RIGHT SIDE OF HEART NEC

K68.2 PERICARDIOCENTESIS NEC

Arteries and Veins

L16.1 EMERGENCY BYPASS OF AORTA BY ANASTOMOSIS OF AXILLARY ARTERY/  
L16.2 BYPASS OF AORTA BY ANASTOMOSIS OF AXILLARY ARTERY TO FEMORAL  
L18.4 EMERGENCY REPLACEMENT OF ANEURYSMAL SEGMENT OF INFRARENAL AB  
L18.5 EMERGENCY REPLACEMENT OF ANEURYSMAL SEGMENT OF ABDOMINAL AOR  
L18.6 EMERGENCY REPLACEMENT OF ANEURYSMAL BIFURCATION OF AORTA BY  
L19.4 REPLACEMENT OF ANEURYSMAL SEGMENT OF INFRARENAL ABDOMINAL AO  
L19.5 REPLACEMENT OF ANEURYSMAL SEGMENT OF ABDOMINAL AORTA BY ANAS  
L19.6 REPLACEMENT OF ANEURYSMAL BIFURCATION OF AORTA BY ANASTOMOSI  
L20.4 EMERGENCY BYPASS OF SEGMENT OF INFRARENAL ABDOMINAL AORTA  
L20.5 EMERGENCY BYPASS OF SEGMENT OF ABDOMINAL AORTA BY ANASTOMOSI  
L20.6 EMERGENCY BYPASS OF BIFURCATION OF AORTA BY ANASTOMOSIS OF A  
L21.4 BYPASS OF SEGMENT OF INFRARENAL ABDOMINAL AORTA BY ANASTOMOS  
L21.5 BYPASS OF SEGMENT OF ABDOMINAL AORTA BY ANASTOMOSIS OF AORTA  
L21.6 BYPASS OF BIFURCATION OF AORTA BY ANASTOMOSIS OF AORTA TO IL  
L22.2 REVISION OF PROSTHESIS OF BIFURCATION OF AORTA  
L22.3 REVISION OF PROSTHESIS OF ABDOMINAL AORTA NEC  
L22.4 REMOVAL OF PROSTHESIS FROM AORTA  
L25.1 ENDARTERECTOMY OF AORTA AND PATCH REPAIR OF AORTA  
L25.2 ENDARTERECTOMY OF AORTA NEC  
L25.3 OPEN EMBOLECTOMY OF BIFURCATION OF AORTA  
L25.4 OPERATIONS ON ANEURYSM OF AORTA NEC  
L37.1 BYPASS OF SUBCLAVIAN ARTERY NEC  
L37.3 ENDARTERECTOMY OF SUBCLAVIAN ARTERY AND PATCH REPAIR OF SUBC  
L37.4 ENDARTERECTOMY OF SUBCLAVIAN ARTERY NEC  
L38.1 REPAIR OF SUBCLAVIAN ARTERY NEC  
L38.2 LIGATION OF SUBCLAVIAN ARTERY  
L38.3 OPEN EMBOLECTOMY OF SUBCLAVIAN ARTERY  
L38.4 OPERATIONS ON ANEURYSM OF SUBCLAVIAN ARTERY  
L41.1 PLASTIC REPAIR OF RENAL ARTERY AND END TO END ANASTOMOSIS  
L41.2 BYPASS OF RENAL ARTERY  
L41.3 REPLANTATION OF RENAL ARTERY  
L41.4 ENDARTERECTOMY OF RENAL ARTERY  
L41.5 TRANSLOCATION OF BRANCH OF RENAL ARTERY  
L42.1 OPEN EMBOLECTOMY OF RENAL ARTERY  
L42.3 LIGATION OF RENAL ARTERY  
L42.4 OPERATIONS ON ANEURYSM OF RENAL ARTERY  
L45.1 BYPASS OF VISCERAL BRANCH OF ABDOMINAL AORTA NEC  
L45.2 REPLANTATION OF VISCERAL BRANCH OF ABDOMINAL AORTA NEC  
L45.3 ENDARTERECTOMY OF VISCERAL BRANCH OF ABDOMINAL AORTA AND PAT  
L45.4 ENDARTERECTOMY OF VISCERAL BRANCH OF ABDOMINAL AORTA NEC  
L46.1 OPEN EMBOLECTOMY OF VISCERAL BRANCH OF ABDOMINAL AORTA NEC  
L46.2 OPEN EMBOLISATION OF VISCERAL BRANCH OF ABOF ABDOMINAL AORTA  
L46.3 LIGATION OF VISCERAL BRANCH OF ABDOMINAL AORTA NEC  
L46.4 OPS ON ANEURYSM OF VISCERAL  
L48.1 EMERGENCY REPLACEMENT OF ANEURYSMAL COMMON ILIAC ARTERY BY A  
L48.2 EMER.REP/ANEURYSMAL ILIAC ART.BY ANASTOMOSIS OF AORTA TO EXT  
L48.3 EMER.REP/ANEURYSMAL ART/LEG BY ANAS/AORTA TO COMMON FEM ARTE  
L48.4 EMER.REP/ANEURYSMAL ART/LEG BY ANAS/AORTA TO SUPERFICIAL FEM  
L48.5 EMER.REP/ANEURYSMAL ILIAC ART.BY ANASTOMOSIS OF ILIAC ARTERY  
L48.6 EMER.REP/ANEURYSMAL ART/LEG BY ANAS/ILIAC ARTERY TO FEM ART  
L49.1 REPLACEMENT/ANEURYSMAL COMMON IL.ART.BY ANASTOMOSIS/AORTA TO  
L49.2 REPLACEMENT/ANEURYSMAL IL.ART.BY ANASTOMOSIS/AORTA TO EXTERN  
L49.3 REPLACEMENT/ANEURYSMAL ART.OF LEG BY ANASTOMOSIS/AORTA TO CO  
L49.4 REPLACEMENT/ANEURYSMAL ART.OF LEG BY ANASTOMOSIS/AORTA TO SU  
L49.5 REPLACEMENT/ANEURYSMAL IL.ART.BY ANASTOMOSIS/ILIAC ARTERY TO  
L49.6 REPLACEMENT/ANEURYSMAL ART OF LEG BY ANASTOMOSIS/ILIAC ARTER

L50.1 EMERGENCY BYPASS OF COMMON ILIAC ARTERY BY ANASTOMOSIS OF AO  
L50.2 EMERGENCY BYPASS OF ILIAC ARTERY BY ANASTOMOSIS OF AORTA TO  
L50.3 EMERGENCY BYPASS/ART.OF LEG BY ANASTOMOSIS OF AORTA TO COMMO  
L50.4 EMERGENCY BYPASS OF ARTERY OF LEG BY ANASTOMOSIS OF AORTA TO  
L50.5 EMERGENCY BYPASS OF ILIAC ARTERY BY ANASTOMOSIS OF ILIAC ART  
L50.6 EMERGENCY BYPASS/ARTERY OF LEG BY ANASTOMOSIS OF ILIAC ARTER  
L51.1 BYPASS OF COMMON ILIAC ARTERY BY ANASTOMOSIS OF AORTA TO COM  
L51.2 BYPASS OF ILIAC ARTERY BY ANASTOMOSIS OF AORTA TO EXTERNAL I  
L51.3 BYPASS OF ARTERY OF LEG BY ANASTOMOSIS OF AORTA TO COMMON FE  
L51.4 BYPASS OF ARTERY OF LEG BY ANASTOMOSIS OF AORTA TO DEEP FEMO  
L51.5 BYPASS OF ILIAC ARTERY BY ANASTOMOSIS OF ILIAC ARTERY TO ILI  
L51.6 BYPASS OF ARTERY OF LEG BY ANASTOMOSIS OF ILIAC ARTERY TO FE  
L52.1 ENDARTERECTOMY OF ILIAC ARTERY AND PATCH REPAIR OF ILIAC ART  
L52.2 ENDARTERECTOMY OF ILIAC ARTERY NEC  
L53.1 REPAIR OF ILIAC ARTERY NEC  
L53.2 OPEN EMBOLECTOMY OF ILIAC ARTERY  
L53.3 OPERATIONS ON ANEURYSM OF ILIAC ARTERY NEC  
L56.1 EMERG.REP.OF ANEUR.FEM.ART.BY ANAST.OF FEM.ART.TO FEM ARTERY  
L56.2 EMERG.REP/ANEUR.FEM.ART/ANAST/FEM.ART.TO POP.ART.USING PROST  
L56.3 EMERG.REP/ANEUR.FEM.ART/ANAST/FEM.ART.TO POP.ART.USING VEIN  
L56.4 EMERG.REP/ANEUR.FEM.ART/ANAST/FEM.ART.TO TIB.ART.USING PROST  
L56.5 EMERG.REP/ANEUR.FEM.ART/ANAST/FEM.ART.TO TIB.ART.USING VEIN  
L56.6 EMERG.REP/ANEUR.FEM.ART/ANAST/FEM.ART.TO PER.ART.USING PROST  
L56.7 EMERG.REP/ANEUR.FEM.ART/ANAST/FEM.ART.TO PER.ART.USING VEIN  
L57.1 REP/ANEUR.FEM.ART.BY ANASTOMOSIS OF FEM.ART.TO FEM.ART.NEC  
L57.2 REP/ANEUR.FEM.ART/ANASTOMOSIS/FEM.ART.TO POP.ART.USING PROST  
L57.3 REP/ANEUR.FEM.ART/ANASTOMOSIS/FEM.ART.TO POP.ART.USING VEIN  
L57.4 REP/ANEUR.FEM.ART/ANASTOMOSIS/FEM.ART.TO TIB.ART.USING PROST  
L57.5 REP/ANEUR.FEM.ART/ANASTOMOSIS/FEM.ART.TO TIB.ART.USING VEIN  
L57.6 REP/ANEUR.FEM.ART/ANASTOMOSIS/FEM.ART.TO PER.ART.USING PROST  
L57.7 REP/ANEUR.FEM.ART/ANASTOMOSIS/FEM.ART.TO PER.ART.USING VEIN  
L58.1 EMERGENCY BYPASS/FEM.ART.BY ANASTOMOSIS/FEM.ART.TO FEM.ART  
L58.2 EMERG.BYPASS/FEM.ART/ANASTOMOSIS/FEM.ART.TO POP.ART USING PR  
L58.3 EMERG.BYPASS/FEM.ART/ANASTOMOSIS/FEM.ART.TO POP.ART USING VE  
L58.4 EMERG.BYPASS/FEM.ART/ANASTOMOSIS/FEM.ART.TO TIB.ART USING PR  
L58.5 EMERG.BYPASS/FEM.ART/ANASTOMOSIS/FEM.ART.TO TIB.ART.USING VE  
L58.6 EMERG.BYPASS/FEM.ART/ANASTOMOSIS/FEM.ART.TO PER.ART.USING PR  
L58.7 EMERG.BYPASS/FEM.ART/ANASTOMOSIS/FEM.ART.TO PER.ART.USING VE  
L59.1 BYPASS OF FEMORAL ARTERY BY ANASTOMOSIS OF FEMORAL ARTERY TO  
L59.2 BYPASS/FEM.ART.BY ANASTOMOSIS OF FEM.ART.TO POP.ART.USING PR  
L59.3 BYPASS/FEM.ART.BY ANASTOMOSIS OF FEM.ART.TO POP.ART.USING VE  
L59.4 BYPASS/FEM.ART.BY ANASTOMOSIS OF FEM.ART.TO TIB.ART.USING PR  
L59.5 BYPASS/FEM.ART.BY ANASTOMOSIS OF FEM.ART.TO TIB.ART.USING VE  
L59.6 BYPASS/FEM.ART.BY ANASTOMOSIS OF FEM.ART.TO PER.ART.USING PR  
L59.7 BYPASS/FEM.ART.BY ANASTOMOSIS OF FEM.ART.TO PER.ART.USING VE  
L60.1 ENDARTERECTOMY OF FEMORAL ARTERY AND PATCH REPAIR OF FEMORAL  
L60.2 ENDARTERECTOMY OF FEMORAL ARTERY NEC  
L60.3 PROFUNDOPLASTY OF FEMORAL ARTERY AND PATCH REPAIR OF DEEP FE  
L60.4 PROFUNDOPLASTY OF FEMORAL ARTERY NEC  
L62.1 REPAIR OF FEMORAL ARTERY NEC  
L62.2 OPEN EMBOLECTOMY OF FEMORAL ARTERY  
L62.3 LIGATION OF ANEURYSM OF POPLITEAL ARTERY  
L62.4 OPERATIONS ON ANEURYSM OF FEMORAL ARTERY NEC  
L65.1 REVISION OF RECONSTRUCTION INVOLVING AORTA  
L65.2 REVISION OF RECONSTRUCTION INVOLVING ILIAC ARTERY  
L65.3 REVISION OF RECONSTRUCTION INVOLVING FEMORAL ARTERY  
L67.1 BIOPSY OF ARTERY NEC  
L68.1 ENDARTERECTOMY AND PATCH REPAIR OF ARTERY NEC  
L68.2 ENDARTERECTOMY NEC

L68.3 REPAIR OF ARTERY USING PROSTHESIS NEC  
L68.4 REPAIR OF ARTERY USING VEIN GRAFT NEC  
L70.1 OPEN EMBOLECTOMY OF ARTERY NEC  
L70.2 OPEN EMBOLISATION OF ARTERY NEC  
L70.3 LIGATION OF ARTERY NEC  
L70.4 OPEN CANNULATION OF ARTERY NEC  
L70.5 OPERATIONS ON ANEURYSM OF ARTERY NEC  
L72.2 MONITORING OF ARTERIAL PRESSURE  
L74.1 INSERTION OF ARTERIOVENOUS PROSTHESIS  
L74.2 CREATION OF ARTERIOVENOUS FISTULA NEC  
L74.3 ATTENTION TO ARTERIOVENOUS SHUNT  
L75.1 EXCISION OF CONGENITAL ARTERIOVENOUS MALFORMATION  
L75.2 REPAIR OF ACQUIRED ARTERIOVENOUS FISTULA  
L83.1 CROSSOVER GRAFT OF SAPHENOUS VEIN  
L83.2 SUBFASCIAL LIGATION OF PERFORATING VEIN OF LEG  
L85.1 LIGATION OF LONG SAPHENOUS VEIN  
L85.2 LIGATION OF SHORT SAPHENOUS VEIN  
L85.3 LIGATION OF RECURRENT VARICOSE VEIN OF LEG  
L86.1 INJECTION OF SCLEROSING SUBSTANCE INTO VARICOSE VEIN OF LEG  
L87.1 STRIPPING OF LONG SAPHENOUS VEIN  
L87.2 STRIPPING OF SHORT SAPHENOUS VEIN  
L87.3 STRIPPING OF VARICOSE VEIN OF LEG NEC  
L87.4 AVULSION OF VARICOSE VEIN OF LEG  
L87.5 LOCAL EXCISION OF VARICOSE VEIN OF LEG  
L87.6 INCISION OF VARICOSE VEIN OF LEG  
L90.1 OPEN THROMBECTOMY OF VEIN OF UPPER LIMB  
L90.2 OPEN THROMBECTOMY OF VEIN OF LOWER LIMB  
L91.1 OPEN INSERTION OF CENTRAL VENOUS CATHETER  
L91.2 INSERTION OF CENTRAL VENOUS CATHETER NEC  
L91.3 ATTENTION TO CENTRAL VENOUS CATHETER  
L93.1 EXCISION OF VEIN NEC  
L93.2 INCISION OF VEIN NEC  
L93.3 LIGATION OF VEIN NEC  
L93.4 OPEN CANNULATION OF VEIN  
L97.2 PEROPERATIVE ANGIOPLASTY  
L97.3 ISOLATED LIMB PERFUSION  
L97.4 OPERATIONS ON ARTERY NEC  
L97.5 OPERATIONS ON VEIN NEC

**Urinary**

M02.1 NEPHRECTOMY AND EXCISION OF PERIRENAL TISSUE  
M02.2 NEPHROURETERECTOMY NEC  
M02.3 BILATERAL NEPHRECTOMY  
M02.4 EXCISION OF HALF OF HORSESHOE KIDNEY  
M02.5 NEPHRECTOMY NEC  
M02.6 EXCISION OF REJECTED TRANSPLANTED KIDNEY  
M03.1 HEMINEPHRECTOMY OF DUPLEX KIDNEY  
M04.1 DEROOFFING OF CYST OF KIDNEY  
M04.2 OPEN EXCISION OF LESION OF KIDNEY NEC  
M04.3 OPEN DESTRUCTION OF LESION OF KIDNEY  
M05.1 OPEN PYELOPLASTY  
M05.2 OPEN REVISION OF PYELOPLASTY  
M05.3 NEPHROPEXY  
M05.4 PPLICATION OF KIDNEY  
M05.5 REPAIR OF LACERATION OF KIDNEY  
M06.1 OPEN REMOVAL OF CALCULUS FROM KIDNEY  
M06.2 DRAINAGE OF KIDNEY NEC  
M06.3 CLOSURE OF NEPHROSTOMY  
M08.1 OPEN BIOPSY OF LESION OF KIDNEY  
M08.2 OPEN DENERVATION OF KIDNEY  
M08.3 EXPLORATION OF KIDNEY  
M08.4 EXPLORATION OF TRANSPLANTED KIDNEY  
M09.4 ENDOSCOPIC EXTRACTION OF CALCULUS OF KIDNEY NEC  
M11.1 DIAGNOSTIC ENDOSCOPIC EXAMINATION OF KIDNEY AND BIOPSY OF LE  
M13.1 PERCUTANEOUS NEEDLE BIOPSY OF LESION OF KIDNEY  
M13.2 PERCUTANEOUS DRAINAGE OF KIDNEY  
M13.3 PERCUTANEOUS ASPIRATION OF KIDNEY NEC  
M13.4 PERCUTANEOUS INJECTION OF THERAPEUTIC SUBSTANCE INTO KIDNEY  
M13.5 PERCUTANEOUS INJECTION OF RADIOCONTRAST SUBSTANCE INTO KIDNE  
M13.6 PERCUTANEOUS INSERTION OF NEPHROSTOMY TUBE  
M16.1 IRRIGATION OF KIDNEY  
M16.2 MAINTENANCE OF DRAINAGE TUBE OF KIDNEY  
M18.1 TOTAL URETERECTOMY  
M18.2 EXCISION OF SEGMENT OF URETER  
M18.3 SECONDARY URETERECTOMY  
M19.1 CONSTRUCTION OF ILEAL CONDUIT  
M19.2 CREATION OF URINARY DIVERSION TO INTESTINE NEC  
M19.3 REVISION OF URINARY DIVERSION  
M19.4 CUTANEOUS URETEROSTOMY NEC  
M19.5 REVISION OF URETEROSTOMY STOMA  
M20.1 BILATERAL REPLANTATION OF URETER  
M20.2 UNILATERAL REPLANTATION OF URETER  
M20.3 REPLANTATION OF URETER AFTER URINARY DIVERSION  
M21.1 DIRECT ANASTOMOSIS OF URETER TO BLADDER  
M21.2 ANASTOMOSIS OF URETER TO BLADDER USING FLAP OF BLADDER  
M21.3 ILEAL REPLACEMENT OF URETER  
M21.4 COLONIC REPLACEMENT OF URETER  
M21.5 REVISION OF ANASTOMOSIS OF URETER NEC  
M22.1 SUTURE OF URETER  
M22.2 REMOVAL OF LIGATURE FROM URETER  
M23.1 OPEN URETEROLITHOTOMY  
M25.1 EXCISION OF URETEROCELE  
M25.2 OPEN EXCISION OF LESION OF URETER NEC  
M25.3 URETEROLYSIS  
M25.4 OPEN BIOPSY OF LESION OF URETER  
M26.3 NEPHROSCOPIC EXTRACTION OF CALCULUS OF URETER  
M26.4 NEPHROSCOPIC INSERTION OF TUBAL PROSTHESIS INTO URETER  
M27.3 URETEROSCOPIC EXTRACTION OF CALCULUS OF URETER  
M28.3 ENDOSCOPIC EXTRACTION OF CALCULUS OF URETER NEC

M28.4 ENDOSCOPIC CATHETER DRAINAGE OF CALCULUS OF URETER  
M28.5 ENDOSCOPIC DRAINAGE OF CALCULUS OF URETER BY DILATION OF URE  
M29.1 ENDOSCOPIC EXTIRPATION OF LESION OF URETER  
M29.2 ENDOSCOPIC INSERTION OF TUBAL PROSTHESIS INTO URETER NEC  
M29.3 ENDOSCOPIC REMOVAL OF TUBAL PROSTHESIS FROM URETER  
M29.4 ENDOSCOPIC DILATION OF URETER  
M30.1 ENDOSCOPIC RETROGRADE PYELOGRAPHY  
M30.2 ENDOSCOPIC CATHETERISATION OF URETER  
M32.1 ENDOSCOPIC EXTIRPATION OF LESION OF URETERIC ORIFICE  
M32.2 ENDOSCOPIC MEATOTOMY OF URETERIC ORIFICE  
M32.3 ENDOSCOPIC INJECTION OF INERT SUBSTANCE AROUND URETERIC ORIF  
M34.1 CYSTOPROSTATECTOMY  
M34.2 CYSTOURETHRECTOMY  
M34.3 CYSTECTOMY NEC  
M34.4 SIMPLE CYSTECTOMY  
M35.1 DIVERTICULECTOMY OF BLADDER  
M36.1 CAECOCYSTOPLASTY  
M36.2 ILEOCYSTOPLASTY  
M36.3 COLOCYSTOPLASTY  
M37.1 CYSTOURETHROPLASTY  
M37.2 REPAIR OF VESICOCOLIC FISTULA  
M37.3 REPAIR OF RUPTURE OF BLADDER  
M38.1 PERINEAL URETHROSTOMY AND DRAINAGE OF BLADDER  
M38.2 CYSTOSTOMY AND INSERTION OF SUPRAPUBIC TUBE INTO BLADDER  
M39.1 OPEN REMOVAL OF CALCULUS FROM BLADDER  
M39.2 OPEN REMOVAL OF FOREIGN BODY FROM BLADDER  
M41.1 OPEN EXTIRPATION OF LESION OF BLADDER  
M41.2 CREATION OF VESICOVAGINAL FISTULA  
M41.3 OPEN TRANSECTION OF BLADDER  
M41.4 OPEN BIOPSY OF LESION OF BLADDER  
M41.5 EXPLORATION OF BLADDER  
M42.1 ENDOSCOPIC RESECTION OF LESION OF BLADDER  
M42.2 ENDOSCOPIC CAUTERISATION OF LESION OF BLADDER  
M42.3 ENDOSCOPIC DESTRUCTION OF LESION OF BLADDER NEC  
M43.1 ENDOSCOPIC TRANSECTION OF BLADDER  
M43.2 ENDOSCOPIC HYDROSTATIC DISTENTION OF BLADDER  
M43.3 ENDOSCOPIC OVERDISTENTION OF BLADDER NEC  
M43.4 ENDOSCOPIC INJECTION OF NEUROLYTIC SUBSTANCE INTO NERVE OF B  
M44.1 ENDOSCOPIC LITHOPAXY  
M44.2 ENDOSCOPIC EXTRACTION OF CALCULUS OF BLADDER NEC  
M44.3 ENDOSCOPIC REMOVAL OF FOREIGN BODY FROM BLADDER  
M44.4 ENDOSCOPIC REMOVAL OF BLOOD CLOT FROM BLADDER  
M45.1 DIAG.ENDOSCOPIC EXAM OF BLADDER AND BIOPSY/LESION OF BLADDER  
M45.2 DIAG.ENDOSCOPIC EXAM OF BLADDER AND BIOPSY/LESION OF PROSTAT  
M47.1 URETHRAL IRRIGATION OF BLADDER  
M47.2 CHANGE OF URETHRAL CATHETER INTO BLADDER  
M47.3 REMOVAL OF URETHRAL CATHETER FROM BLADDER  
M49.1 CLOSURE OF CYSTOSTOMY  
M49.2 CHANGE OF SUPRAPUBIC TUBE INTO BLADDER  
M49.3 REMOVAL OF SUPRAPUBIC TUBE FROM BLADDER  
M49.4 INTRODUCTION OF THERAPEUTIC SUBSTANCE INTO BLADDER  
M51.1 ABDOMINOPERINEAL SUSPENSION OF URETHRA  
M51.2 ENDOSCOPIC SUSPENSION OF NECK OF BLADDER  
M52.1 SUPRAPUBIC SLING OPERATION  
M52.2 RETROPUBIC SUSPENSION OF NECK OF BLADDER  
M52.3 COLPOSUSPENSION OF NECK OF BLADDER  
M52.4 URETHROLYSIS  
M53.1 VAGINAL BUTTRESSING OF URETHRA  
M56.1 ENDOSCOPIC RESECTION OF OUTLET OF FEMALE BLADDER

M56.2 ENDOSCOPIC INCISION OF OUTLET OF FEMALE BLADDER  
M58.1 CLOSED URETHROTOMY OF OUTLET OF FEMALE BLADDER  
M58.2 DILATION OF OUTLET OF FEMALE BLADDER  
M61.2 RETROPUBIC PROSTATECTOMY  
M61.3 TRANSVESICAL PROSTATECTOMY  
M61.4 PERINEAL PROSTATECTOMY  
M62.1 OPEN EXTIRPATION OF LESION OF PROSTATE  
M62.2 OPEN BIOPSY OF LESION OF PROSTATE  
M62.3 PROSTATOTOMY  
M64.1 OPEN RESECTION OF OUTLET OF MALE BLADDER  
M65.1 ENDOSCOPIC RESECTION OF PROSTATE USING ELECTROTOME  
M65.3 ENDOSCOPIC RESECTION OF PROSTATE NEC  
M66.1 ENDOSCOPIC SPHINCTEROTOMY OF EXTERNAL SPHINCTER OF MALE BLADDER  
M66.2 ENDOSCOPIC INCISION OF OUTLET OF MALE BLADDER NEC  
M67.2 ENDOSCOPIC DESTRUCTION OF LESION OF PROSTATE NEC  
M67.3 ENDOSCOPIC DRAINAGE OF PROSTATE  
M67.4 ENDOSCOPIC REMOVAL OF CALCULUS FROM PROSTATE  
M70.1 ASPIRATION OF PROSTATE NEC  
M70.2 PERINEAL NEEDLE BIOPSY OF PROSTATE  
M70.3 RECTAL NEEDLE BIOPSY OF PROSTATE  
M70.4 BALLOON DILATION OF PROSTATE  
M70.5 MASSAGE OF PROSTATE  
M72.1 PARTIAL URETHRECTOMY  
M72.2 URETHRECTOMY NEC  
M72.3 EXCISION OF LESION OF URETHRA NEC  
M73.1 REPAIR OF HYPOSPADIAS  
M73.3 CLOSURE OF FISTULA OF URETHRA  
M73.4 RECONSTRUCTION OF URETHRA  
M73.5 PULL THROUGH OF URETHRA  
M73.6 URETHROPLASTY NEC  
M75.1 OPEN BIOPSY OF LESION OF URETHRA  
M75.3 EXTERNAL URETHROTOMY  
M76.1 ENDOSCOPIC EXTIRPATION OF LESION OF URETHRA  
M76.2 ENDOSCOPIC REMOVAL OF FOREIGN BODY FROM URETHRA  
M76.3 OPTICAL URETHROTOMY  
M76.4 ENDOSCOPIC DILATION OF URETHRA  
M77.1 DIAGNOSTIC ENDOSCOPIC EXAMINATION OF URETHRA AND BIOPSY OF LESION  
M79.1 BOUGINAGE OF URETHRA  
M79.2 DILATION OF URETHRA NEC  
M79.3 CALIBRATION OF URETHRA  
M79.4 INTERNAL URETHROTOMY NEC  
M81.1 EXTIRPATION OF LESION OF MEATUS OF URETHRA  
M81.2 MEATOPLASTY OF URETHRA  
M81.3 EXTERNAL MEATOTOMY OF URETHRAL ORIFICE  
M81.4 DILATION OF MEATUS OF URETHRA  
M83.1 DRAINAGE OF PARAVESICAL ABSCESS  
M83.2 EXPLORATION OF RETROPUBIC SPACE  
M83.3 REMOVAL OF FOREIGN BODY FROM URINARY TRACT NEC

**Male Genital Organs**

N01.1 EXCISION OF SCROTUM  
N01.2 EXCISION OF LESION OF SCROTUM  
N01.3 DESTRUCTION OF LESION OF SCROTUM  
N03.1 BIOPSY OF LESION OF SCROTUM  
N03.2 DRAINAGE OF SCROTUM  
N03.3 SUTURE OF SCROTUM  
N03.4 EXPLORATION OF SCROTUM  
N05.1 BILATERAL SUBCAPSULAR ORCHIDECTOMY  
N05.2 BILATERAL ORCHIDECTOMY NEC  
N06.1 SUBCAPSULAR ORCHIDECTOMY NEC  
N06.2 EXCISION OF ABERRANT TESTIS  
N06.3 ORCHIDECTOMY NEC  
N07.1 EXCISION OF LESION OF TESTIS  
N07.2 DESTRUCTION OF LESION OF TESTIS  
N08.2 ONE STAGE BILATERAL ORCHIDOPEXY NEC  
N08.3 FIRST STAGE BILATERAL ORCHIDOPEXY  
N08.4 SECOND STAGE BILATERAL ORCHIDOPEXY  
N09.2 ONE STAGE ORCHIDOPEXY NEC  
N09.3 FIRST STAGE ORCHIDOPEXY NEC  
N09.4 SECOND STAGE ORCHIDOPEXY NEC  
N10.1 INSERTION OF PROSTHETIC REPLACEMENT FOR TESTIS  
N10.2 REMOVAL OF PROSTHETIC REPLACEMENT FOR TESTIS  
N11.1 EXCISION OF HYDROCELE SAC  
N11.2 PLICATION OF HYDROCELE SAC  
N11.3 EVERSION OF HYDROCELE SAC  
N11.4 DRAINAGE OF HYDROCELE SAC  
N11.5 ASPIRATION OF HYDROCELE SAC  
N11.6 INJECTION SCLEROTHERAPY TO HYDROCELE SAC  
N13.1 DRAINAGE OF TESTIS  
N13.2 FIXATION OF TESTIS  
N13.3 REDUCTION OF TORSION OF TESTIS  
N13.4 BIOPSY OF TESTIS  
N13.5 EXPLORATION OF TESTIS  
N15.1 BILATERAL EPIDIDYMECTOMY  
N15.2 UNILATERAL EPIDIDYMECTOMY  
N15.3 EXCISION OF LESION OF EPIDIDYMIS  
N15.4 DRAINAGE OF EPIDIDYMIS  
N15.5 BIOPSY OF LESION OF EPIDIDYMIS  
N15.6 ASPIRATION OF LESION OF EPIDIDYMIS  
N15.7 EPIDIDYMOVASOSTOMY  
N18.2 SUTURE OF VAS DEFERENS NEC  
N19.1 LIGATION OF VARICOCELE  
N19.2 EMBOLISATION OF VARICOCELE  
N20.1 EXCISION OF LESION OF SPERMATIC CORD  
N20.2 BIOPSY OF SPERMATIC CORD  
N20.3 DRAINAGE OF SPERMATIC CORD  
N20.4 VASOTOMY  
N20.5 VASOGRAPHY  
N22.1 EXCISION OF SEMINAL VESICLE  
N22.2 INCISION OF SEMINAL VESICLE  
N22.3 SEMINAL VESICULOGRAPHY  
N24.1 EXCISION OF SWEAT GLAND BEARING SKIN OF MALE PERINEUM  
N24.2 OPERATIONS ON SKIN OF MALE PERINEUM NEC  
N24.3 EXCISION OF MALE PERIURETHRAL TISSUE NEC  
N24.4 INCISION OF MALE PERIURETHRAL TISSUE

N26.1 TOTAL AMPUTATION OF PENIS  
N26.2 PARTIAL AMPUTATION OF PENIS  
N27.1 EXCISION OF LESION OF PENIS  
N27.2 CAUTERISATION OF LESION OF PENIS  
N27.3 DESTRUCTION OF LESION OF PENIS NEC  
N28.2 RECONSTRUCTION OF PENIS  
N28.3 PPLICATION OF CORPORA OF PENIS  
N28.4 FRENULOPLASTY OF PENIS  
N28.5 CORRECTION OF CHORDEE OF PENIS  
N30.1 PREPUCEPLASTY  
N30.2 FREEING OF ADHESIONS OF PREPUCE  
N30.3 CIRCUMCISION  
N30.4 DORSAL SLIT OF PREPUCE  
N30.5 STRETCHING OF PREPUCE  
N30.6 MANUAL REDUCTION OF PREPUCE  
N32.1 BIOPSY OF LESION OF PENIS  
N32.2 DRAINAGE OF PENIS  
N32.3 INCISION OF PENIS NEC

**Lower Female Genital Tract**

P01.1 CLITORIDECTOMY  
P03.1 EXCISION OF BARTHOLIN GLAND  
P03.2 MARSUPIALISATION OF BARTHOLIN GLAND  
P03.3 EXCISION OF LESION OF BARTHOLIN GLAND  
P03.4 DRAINAGE OF BARTHOLIN GLAND  
P03.5 OPERATIONS ON BARTHOLIN DUCT  
P05.1 TOTAL EXCISION OF VULVA  
P05.2 PARTIAL EXCISION OF VULVA  
P05.3 MARSUPIALISATION OF LESION OF VULVA  
P05.4 EXCISION OF LESION OF VULVA NEC  
P05.5 EXCISION OF EXCESS LABIAL TISSUE  
P06.1 LASER DESTRUCTION OF LESION OF VULVA  
P06.2 CRYOSURGERY TO LESION OF VULVA  
P06.3 CAUTERISATION OF LESION OF VULVA  
P07.1 PLASTIC REPAIR OF VULVA  
P09.1 BIOPSY OF LESION OF VULVA  
P09.2 DRAINAGE OF LESION OF VULVA  
P09.3 EVACUATION OF HAEMATOMA FROM VULVA  
P11.1 EXCISION OF LESION OF FEMALE PERINEUM  
P11.2 LASER DESTRUCTION OF LESION OF FEMALE PERINEUM  
P11.3 CAUTERISATION OF LESION OF FEMALE PERINEUM  
P11.4 DESTRUCTION OF LESION OF FEMALE PERINEUM NEC  
P13.1 DRAINAGE OF FEMALE PERINEUM  
P13.2 FEMALE PERINEORRHAPHY  
P13.3 FEMALE PERINEOPLASTY  
P13.4 CLOSURE OF FISTULA OF FEMALE PERINEUM  
P13.5 FEMALE PERINEOTOMY NEC  
P13.6 OPERATIONS ON FEMALE PERIURETHRAL TISSUE NEC  
P13.7 EXCISION OF SWEAT GLAND BEARING SKIN OF FEMALE PERINEUM  
P14.1 POSTERIOR EPISIOTOMY AND DIVISION OF LEVATOR ANI MUSCLE  
P14.2 POSTERIOR EPISIOTOMY NEC  
P14.3 ANTERIOR EPISIOTOMY  
P15.1 HYMENECTOMY  
P15.2 EXCISION OF HYMENAL TAG  
P15.3 REPAIR OF HYMEN  
P15.4 INCISION OF HYMEN  
P15.5 STRETCHING OF HYMEN  
P17.2 PARTIAL COLPECTOMY  
P17.3 MARSUPIALISATION OF LESION OF VAGINA  
P18.2 PARTIAL COLPOCLEISIS  
P19.1 LASER EXCISION OF SEPTUM OF VAGINA  
P19.2 EXCISION OF SEPTUM OF VAGINA NEC  
P20.1 EXCISION OF LESION OF VAGINA  
P20.2 LASER DESTRUCTION OF LESION OF VAGINA  
P20.3 CAUTERISATION OF LESION OF VAGINA  
P20.4 CRYOTHERAPY TO LESION OF VAGINA  
P21.2 RECONSTRUCTION OF VAGINA  
P21.3 VAGINOPLASTY NEC  
P22.1 ANTERIOR AND POSTERIOR COLPORRHAPHY AND AMPUTATION OF CERVIX  
P22.2 ANTERIOR COLPORRHAPHY AND AMPUTATION OF CERVIX UTERI NEC  
P22.3 POSTERIOR COLPORRHAPHY AND AMPUTATION OF CERVIX UTERI NEC  
P23.1 ANTERIOR AND POSTERIOR COLPORRHAPHY NEC  
P23.2 ANTERIOR COLPORRHAPHY NEC  
P23.3 POSTERIOR COLPORRHAPHY NEC

P23.4 REPAIR OF ENTEROCELE NEC  
P24.1 REPAIR OF VAULT OF VAGINA USING COMBINED ABDOMINAL AND VAGIN  
P24.2 SACROCOLPOPEXY  
P24.3 REPAIR OF VAULT OF VAGINA USING ABDOMINAL APPROACH NEC  
P24.4 REPAIR OF VAULT OF VAGINA USING VAGINAL APPROACH NEC  
P25.1 REPAIR OF VESICOVAGINAL FISTULA  
P25.2 REPAIR OF URETHROVAGINAL FISTULA  
P25.3 REPAIR OF RECTOVAGINAL FISTULA  
P25.4 REPAIR OF UTEROVAGINAL FISTULA  
P25.5 SUTURE OF VAGINA  
P26.1 INSERTION OF HODGE PESSARY INTO VAGINA  
P26.2 INSERTION OF RING INTO VAGINA  
P26.3 REMOVAL OF SUPPORTING PESSARY FROM VAGINA  
P27.1 EVACUATION OF HAEMATOMA FROM VAGINA  
P27.2 TOILET TO VAGINA  
P27.3 COLPOSCOPY NEC  
P29.1 FREEING OF ADHESIONS OF VAGINA  
P29.2 COLPOTOMY NEC  
P29.3 BIOPSY OF LESION OF VAGINA  
P29.4 REMOVAL OF FOREIGN BODY FROM VAGINA  
P29.5 DILATION OF VAGINA  
P31.1 CULDOPLASTY  
P31.2 DRAINAGE OF POUCH OF DOUGLAS  
P31.3 ASPIRATION OF POUCH OF DOUGLAS  
P31.4 CULDOTOMY NEC  
P31.5 REMOVAL OF INTRAUTERINE CONTRACEPTIVE DEVICE FROM POUCH OF D  
P31.6 REMOVAL OF FOREIGN BODY FROM POUCH OF DOUGLAS NEC

**Upper Female Genital Tract**

Q01.1 AMPUTATION OF CERVIX UTERI  
Q01.2 WEDGE EXCISION OF CERVIX UTERI AND SUTURE HFQ  
Q01.3 EXCISION OF LESION OF CERVIX UTERI  
Q02.1 AVULSION OF LESION OF CERVIX UTERI  
Q02.2 LASER DESTRUCTION OF LESION OF CERVIX UTERI  
Q02.3 CAUTERISATION OF LESION OF CERVIX UTERI  
Q02.4 CRYOTHERAPY TO LESION OF CERVIX UTERI  
Q03.1 KNIFE CONE BIOPSY OF CERVIX UTERI  
Q03.2 LASER CONE BIOPSY OF CERVIX UTERI  
Q03.3 CONE BIOPSY OF CERVIX UTERI NEC  
Q03.4 PUNCH BIOPSY OF CERVIX UTERI  
Q03.5 RING BIOPSY OF CERVIX UTERI  
Q05.1 REPAIR OF CERVIX UTERI NEC  
Q05.2 DILATION OF CERVIX UTERI  
Q07.1 ABDOMINAL HYSTEROCOLPECTOMY AND EXCISION OF PERIUTERINE TISS  
Q07.2 ABDOMINAL HYSTERECTOMY AND EXCISION OF PERIUTERINE TISSUE NE  
Q07.3 ABDOMINAL HYSTEROCOLPECTOMY NEC  
Q07.4 TOTAL ABDOMINAL HYSTERECTOMY NEC  
Q07.5 SUBTOTAL ABDOMINAL HYSTERECTOMY  
Q08.1 VAGINAL HYSTEROCOLPECTOMY AND EXCISION OF PERIUTERINE TISSUE  
Q08.2 VAGINAL HYSTERECTOMY AND EXCISION OF PERIUTERINE TISSUE NEC  
Q08.3 VAGINAL HYSTEROCOLPECTOMY NEC  
Q09.1 OPEN REMOVAL OF PRODUCTS OF CONCEPTION FROM UTERUS  
Q09.2 OPEN MYOMECTOMY  
Q09.3 OPEN EXCISION OF LESION OF UTERUS NEC  
Q09.4 OPEN BIOPSY OF LESION OF UTERUS  
Q09.5 METROPLASTY  
Q09.6 INCISION OF UTERUS NEC  
Q10.1 DILATION OF CERVIX UTERI AND CURETTAGE OF PRODUCTS OF CONCEP  
Q10.2 CURETTAGE OF PRODUCTS OF CONCEPTION FROM UTERUS NEC  
Q10.3 DILATION OF CERVIX UTERI AND CURETTAGE OF UTERUS NEC  
Q11.1 DILATION OF CERVIX UTERI AND VACUUM ASPIRATION OF PRODUCTS  
Q11.2 DILATION OF CERVIX UTERI AND EVACUATION OF PRODUCTS OF CONCE  
Q11.3 EVACUATION OF PRODUCTS OF CONCEPTION FROM UTERUS NEC  
Q11.4 EXTRACTION OF MENSES  
Q13.2 INTRACERVICAL ARTIFICIAL INSEMINATION  
Q13.3 INTRAUTERINE ARTIFICIAL INSEMINATION  
Q14.5 INSERTION OF PROSTAGLANDIN PESSARY  
Q14.6 INSERTION OF ABORTIFACIENT PESSARY NEC  
Q18.1 DIAGNOSTIC ENDOSCOPIC EXAMINATION OF UTERUS AND BIOPSY OF LE  
Q20.1 FREEING OF ADHESIONS OF UTERUS  
Q20.2 BIOPSY OF LESION OF UTERUS NEC  
Q20.3 MANUAL MANIPULATION OF UTERUS  
Q20.4 VAGINOFIXATION OF UTERUS  
Q20.5 EXPLORATION OF UTERUS NEC  
Q22.1 BILATERAL SALPINGOOPHORENECMY  
Q22.2 BILATERAL SALPINGECTOMY NEC  
Q22.3 BILATERAL OOPHORECTOMY NEC  
Q23.1 UNILATERAL SALPINGOOPHORECTOMY NEC  
Q23.2 SALPINGOOPHORECTOMY OF REMAINING SOLITARY FALLOPIAN TUBE AND  
Q23.3 UNILATERAL SALPINGECTOMY NEC  
Q23.4 SALPINGECTOMY OF REMAINING SOLITARY FALLOPIAN TUBE NEC  
Q23.5 UNILATERAL OOPHORECTOMY NEC  
Q23.6 OOPHORECTOMY OF REMAINING SOLITARY OVARY NEC  
Q24.1 SALPINGOOPHORECTOMY NEC

Q24.2 SALPINGECTOMY NEC  
Q24.3 OOPHORECTOMY NEC  
Q25.1 EXCISION OF LESION OF FALLOPIAN TUBE  
Q29.1 REANASTOMOSIS OF FALLOPIAN TUBE NEC  
Q30.3 ANASTOMOSIS OF FALLOPIAN TUBE NEC  
Q30.4 SALPINGOSTOMY  
Q30.5 SUTURE OF FALLOPIAN TUBE  
Q31.1 REMOVAL OF PRODUCTS OF CONCEPTION FROM FALLOPIAN TUBE  
Q31.2 DRAINAGE OF FALLOPIAN TUBE  
Q32.1 EXCISION OF FIMBRIA  
Q32.3 EXCISION OF HYDATID OF MORGAGNI  
Q34.1 OPEN FREEING OF ADHESIONS OF FALLOPIAN TUBE  
Q34.2 OPEN BIOPSY OF FALLOPIAN TUBE  
Q34.3 OPEN DILATION OF FALLOPIAN TUBE  
Q34.4 EXPLORATION OF FALLOPIAN TUBE  
Q35.2 ENDOSCOPIC BILATERAL CLIPPING OF FALLOPIAN TUBES (only if clinically indicated)  
Q38.1 ENDOSCOPIC FREEING OF ADHESIONS OF FALLOPIAN TUBE  
Q38.2 ENDOSCOPIC INJECTION INTO FALLOPIAN TUBE  
Q39.1 DIAGNOSTIC ENDOSCOPIC EXAMINATION OF FALLOPIAN TUBE AND BIOP  
Q41.2 HYDROTUBATION OF FALLOPIAN TUBE  
Q41.3 DYE TEST OF FALLOPIAN TUBE  
Q41.5 OPERATIONS TO ENSURE PATENCY OF FALLOPIAN TUBE NEC  
Q43.1 EXCISION OF WEDGE OF OVARY  
Q43.2 EXCISION OF LESION OF OVARY  
Q43.3 MARSUPIALISATION OF LESION OF OVARY  
Q44.1 OPEN CAUTERISATION OF LESION OF OVARY  
Q45.2 FIXATION OF OVARY NEC  
Q45.3 SUTURE OF OVARY  
Q45.4 SUTURE OF RUPTURE OF CORPUS LUTEUM  
Q47.2 OPEN FREEING OF ADHESIONS OF OVARY  
Q47.3 OPEN BIOPSY OF LESION OF OVARY  
Q47.4 OPEN DRAINAGE OF CYST OF OVARY  
Q49.1 ENDOSCOPIC EXTIRPATION OF LESION OF OVARY  
Q49.2 ENDOSCOPIC FREEING OF ADHESIONS OF OVARY  
Q49.3 ENDOSCOPIC DRAINAGE OF CYST OF OVARY  
Q50.1 DIAGNOSTIC ENDOSCOPIC EXAMINATION OF OVARY AND BIOPSY OF LES  
Q52.1 EXCISION OF LESION OF BROAD LIGAMENT OF UTERUS  
Q52.2 DESTRUCTION OF LESION OF BROAD LIGAMENT OF UTERUS  
Q52.3 SHORTENING OF BROAD LIGAMENT OF UTERUS  
Q54.1 SUSPENSION OF UTERUS  
Q54.2 PLICATION OF ROUND LIGAMENT OF UTERUS  
Q54.3 DIVISION OF UTEROPELVIC LIGAMENT  
Q55.1 EXAMINATION OF FEMALE GENITAL TRACT UNDER ANAESTHETIC AND PA  
Q55.2 EXAMINATION OF FEMALE GENITAL TRACT UNDER ANAESTHETIC NEC  
Q55.3 PAPANICOLAU SMEAR NEC  
Q56.1 FERTILITY INVESTIGATION OF FEMALE NEC

**Female Genital Tract associated with Pregnancy Childbirth and Puerperium**

- R10.1 DRAINAGE OF AMNIOTIC CAVITY
- R10.2 DIAGNOSTIC AMNIOCENTESIS
- R12.1 CERCLAGE OF CERVIX OF GRAVID UTERUS
- R12.2 REMOVAL OF CERCLAGE FROM CERVIX OF GRAVID UTERUS
- R12.3 REPOSITIONING OF RETROVERTED GRAVID UTERUS
- R14.1 FORE WATER RUPTURE OF AMNIOTIC MEMBRANE
- R14.2 HIND WATER RUPTURE OF AMNIOTIC MEMBRANE
- R15.1 OXYTOCIC INDUCTION OF LABOUR
- R17.1 ELECTIVE UPPER UTERINE SEGMENT CAESAREAN DELIVERY
- R17.2 ELECTIVE LOWER UTERINE SEGMENT CAESAREAN DELIVERY
- R18.1 UPPER UTERINE SEGMENT CAESAREAN DELIVERY NEC
- R18.2 LOWER UTERINE SEGMENT CAESAREAN DELIVERY NEC
- R19.1 BREECH EXTRACTION DELIVERY WITH VERSION
- R20.1 SPONTANEOUS BREECH DELIVERY
- R20.2 ASSISTED BREECH DELIVERY
- R21.1 HIGH FORCEPS CEPHALIC DELIVERY WITH ROTATION
- R21.2 HIGH FORCEPS CEPHALIC DELIVERY NEC
- R21.3 MID FORCEPS CEPHALIC DELIVERY WITH ROTATION
- R21.4 MID FORCEPS CEPHALIC DELIVERY NEC
- R21.5 LOW FORCEPS CEPHALIC DELIVERY
- R23.1 MANIPULATIVE CEPHALIC VAGINAL DELIVERY WITH ABNORMAL PRESENT
- R23.2 NON MANIPULATIVE CEPHALIC VAGINAL DELIVERY WITH ABNORMAL PRE
- R25.1 CAESAREAN HYSTERECTOMY
- R25.2 DESTRUCTIVE OPERATION TO FACILITATE DELIVERY
- R27.1 EPISIOTOMY TO FACILITATE DELIVERY
- R28.1 CURETTAGE OF DELIVERED UTERUS
- R29.1 MANUAL REMOVAL OF PLACENTA FROM DELIVERED UTERUS
- R30.1 REPOSITIONING OF INVERTED DELIVERED UTERUS
- R30.2 EXPRESSION OF PLACENTA
- R30.3 INSTRUMENTAL EXPLORATION OF DELIVERED UTERUS NEC
- R30.4 MANUAL EXPLORATION OF DELIVERED UTERUS NEC
- R32.1 IMMEDIATE REPAIR OF OBSTETRIC LACERATION OF UTERUS OR CERVIX
- R32.2 IMMEDIATE REPAIR OF OBSTETRIC LACERATION OF PERINEUM AND SPH
- R32.3 IMMEDIATE REPAIR OF OBSTETRIC LACERATION OF VAGINA AND FLOOR
- R32.4 IMMEDIATE REPAIR OF MINOR OBSTETRIC LACERATION

**Skin**

S04.1 EXCISION OF SWEAT GLAND BEARING SKIN OF AXILLA  
S04.2 EXCISION OF SWEAT GLAND BEARING SKIN OF GROIN  
S04.3 EXCISION OF SWEAT GLAND BEARING SKIN NEC  
S06.1 MARSUPIALISATION OF LESION OF SKIN OF HEAD OR NECK  
S06.2 MARSUPIALISATION OF LESION OF SKIN NEC  
S06.3 SHAVE EXCISION OF LESION OF SKIN OF HEAD OR NECK  
S06.4 SHAVE EXCISION OF LESION OF SKIN NEC  
S06.5 EXCISION OF LESION OF SKIN OF HEAD OR NECK NEC  
S08.1 CURETTAGE AND CAUTERISATION OF LESION OF SKIN OF HEAD OR NEC  
S08.2 CURETTAGE AND CAUTERISATION OF LESION OF SKIN NEC  
S08.3 CURETTAGE OF LESION OF SKIN OF HEAD OR NECK NEC  
S09.2 LASER DESTRUCTION OF LESION OF SKIN NEC  
S10.1 CAUTERISATION OF LESION OF SKIN OF HEAD OR NECK NEC  
S10.2 CRYOTHERAPY TO LESION OF SKIN OF HEAD OR NECK  
S11.1 CAUTERISATION OF LESION OF SKIN NEC  
S11.2 CRYOTHERAPY TO LESION OF SKIN NEC  
S13.1 PUNCH BIOPSY OF LESION OF SKIN OF HEAD OR NECK  
S13.2 PUNCH BIOPSY OF LESION OF SKIN NEC  
S14.1 SHAVE BIOPSY OF LESION OF SKIN OF HEAD OR NECK  
S14.2 SHAVE BIOPSY OF LESION OF SKIN NEC  
S15.1 BIOPSY OF LESION OF SKIN OF HEAD OR NECK NEC  
S15.2 BIOPSY OF LESION OF SKIN NEC  
S23.1 Z PLASTY TO HEAD OR NECK  
S23.2 Z PLASTY NEC  
S23.3 W PLASTY TO HEAD OR NECK  
S23.4 W PLASTY NEC  
S27.3 RANDOM PATTERN LOCAL FLAP OF SKIN TO HEAD OR NECK NEC  
S27.4 RANDOM PATTERN LOCAL FLAP OF SKIN NEC  
S27.5 LOCAL FLAP OF SKIN TO HEAD OR NECK NEC  
S35.1 MESHED SPLIT AUTOGRAFT OF SKIN TO HEAD OR NECK  
S35.2 MESHED SPLIT AUTOGRAFT OF SKIN NEC  
S35.3 SPLIT AUTOGRAFT OF SKIN TO HEAD OR NECK NEC  
S36.1 FULL THICKNESS AUTOGRAFT OF SKIN TO HEAD OR NECK  
S36.2 FULL THICKNESS AUTOGRAFT OF SKIN NEC  
S36.3 COMPOSITE AUTOGRAFT OF SKIN TO HEAD OR NECK  
S36.4 COMPOSITE AUTOGRAFT OF SKIN NEC  
S36.5 PINCH GRAFT OF SKIN TO HEAD OR NECK  
S36.6 PINCH GRAFT OF SKIN NEC  
S37.1 ALLOGRAFT OF SKIN TO HEAD OR NECK  
S37.2 ALLOGRAFT OF SKIN NEC  
S37.3 XENOGRAFT OF SKIN TO HEAD OR NECK  
S37.4 XENOGRAFT OF SKIN NEC  
S38.1 GRAFT OF MUCOSA TO HEAD OR NECK  
S41.1 PRIMARY SUTURE OF SKIN OF HEAD OR NECK NEC  
S41.2 DELAYED PRIMARY SUTURE OF SKIN OF HEAD OR NECK  
S41.3 SECONDARY SUTURE OF SKIN OF HEAD OR NECK  
S41.4 RESUTURE OF SKIN OF HEAD OR NECK  
S42.1 PRIMARY SUTURE OF SKIN NEC  
S42.2 DELAYED PRIMARY SUTURE OF SKIN NEC  
S42.3 SECONDARY SUTURE OF SKIN NEC  
S42.4 RESUTURE OF SKIN NEC  
S43.1 REMOVAL OF CLIP FROM SKIN OF HEAD OR NECK  
S43.2 REMOVAL OF CLIP FROM SKIN NEC  
S43.3 REMOVAL OF SUTURE FROM SKIN OF HEAD OR NECK  
S43.4 REMOVAL OF SUTURE FROM SKIN NEC  
S44.1 REMOVAL OF METAL FROM SKIN OF HEAD OR NECK

S44.2 REMOVAL OF METAL FROM SKIN NEC  
S44.3 REMOVAL OF GLASS FROM SKIN OF HEAD OR NECK  
S44.4 REMOVAL OF GLASS FROM SKIN NEC  
S44.5 REMOVAL OF INORGANIC FOREIGN BODY FROM SKIN OF HEAD OR NECK  
S44.6 REMOVAL OF INORGANIC FOREIGN BODY FROM SKIN NEC  
S45.1 REMOVAL OF DIRT FROM SKIN OF HEAD OR NECK  
S45.2 REMOVAL OF DIRT FROM SKIN NEC  
S45.3 REMOVAL OF ORGANIC MATERIAL FROM SKIN OF HEAD OR NECK NEC  
S45.4 REMOVAL OF ORGANIC MATERIAL FROM SKIN NEC  
S45.5 REMOVAL OF FOREIGN BODY FROM SKIN OF HEAD OR NECK NEC  
S45.6 REMOVAL OF FOREIGN BODY FORM SKIN NEC  
S47.1 DRAINAGE OF LESION OF SKIN OF HEAD OR NECK  
S47.2 DRAINAGE OF LESION OF SKIN NEC  
S47.3 INCISION OF LESION OF SKIN OF HEAD OR NECK  
S47.4 INCISION OF LESION OF SKIN NEC  
S47.5 INCISION OF SKIN OF HEAD OR NECK  
S47.6 INCISION OF SKIN NEC  
S52.1 INSERTION OF STEROID INTO SUBCUTANEOUS TISSUE  
S52.2 INJECTION OF STEROID INTO SUBCUTANEOUS TISSUE  
S52.3 INSERTION OF THERAPEUTIC SUBSTANCE INTO SUB. TISSUE NEC  
S52.4 INJECTION OF THERAPEUTIC SUBSTANCE INTO SUB. TISSUE NEC  
S53.1 INSERTION OF THERAPEUTIC SUBSTANCE INTO SKIN  
S53.2 INJECTION OF THERAPEUTIC SUBSTANCE INTO SKIN  
S53.3 INSERTION OF INERT SUBSTANCE INTO SKIN  
S53.4 INJECTION OF INERT SUBSTANCE INTO SKIN  
S54.1 DEBRIDEMENT OF BURNT SKIN OF HEAD OR NECK  
S54.2 REMOVAL OF SLOUGH FROM BURNT SKIN OF HEAD OR NECK  
S54.3 TOILET TO BURNT SKIN OF HEAD OR NECK NEC  
S54.4 DRESSING OF BURNT SKIN OF HEAD OR NECK  
S54.5 ATTENTION TO DRESSING OF BURNT SKIN OF HEAD OR NECK  
S55.1 DEBRIDEMENT OF BURNT SKIN NEC  
S55.2 REMOVAL OF SLOUGH FROM BURNT SKIN NEC  
S55.3 TOILET TO BURNT SKIN NEC  
S55.4 DRESSING OF BURNT SKIN NEC  
S55.5 ATTENTION TO DRESSING OF BURNT SKIN NEC  
S56.1 DEBRIDEMENT OF SKIN OF HEAD OR NECK NEC  
S56.2 REMOVAL OF SLOUGH FROM SKIN OF HEAD OR NECK NEC  
S56.3 TOILET TO SKIN OF HEAD OR NECK NEC  
S56.4 DRESSING OF SKIN OF HEAD OR NECK NEC  
S56.5 ATTENTION TO DRESSING OF SKIN OF HEAD OR NECK NEC  
S57.1 DEBRIDEMENT OF SKIN NEC  
S57.2 REMOVAL OF SLOUGH FROM SKIN NEC  
S57.3 TOILET OF SKIN NEC  
S57.4 DRESSING OF SKIN NEC  
S57.5 ATTENTION TO DRESSING OF SKIN NEC  
S60.1 DERMABRASION OF SKIN OF HEAD OR NECK  
S60.2 DERMABRASION OF SKIN NEC  
S60.4 REFASHIONING OF SCAR NEC  
S62.3 REMOVAL OF INSERTED SUBSTANCE FROM SUBCUTANEOUS TISSUE  
S62.4 REMOVAL OF PACK FROM SUBCUTANEOUS TISSUE  
S64.1 EXCISION OF NAIL BED  
S64.2 CHEMICAL DESTRUCTION OF NAIL BED  
S64.3 DESTRUCTION OF NAIL BED NEC  
S66.1 BIOPSY OF LESION OF NAIL BED  
S66.2 REPAIR OF NAIL BED  
S66.3 INCISION OF NAIL BED  
S68.1 TOTAL EXCISION OF NAIL  
S68.2 EXCISION OF WEDGE OF NAIL  
S68.3 PARTIAL EXCISION OF NAIL NEC  
S70.1 AVULSION OF NAIL  
S70.2 INCISION OF NAIL  
S70.3 REMOVAL OF FOREIGN BODY FROM NAIL

**Soft Tissue**

T01.3 EXCISION OF LESION OF CHEST WALL  
T03.2 REOPENING OF CHEST AND REEXPLOR OF INTRAABDO OPER SITE AND S  
T03.3 REOPENING OF CHEST AND REEXPLOR OF INTRAABDO OPER SITE NEC  
T03.4 REOPENING OF CHEST NEC  
T05.1 SUTURE OF CHEST WALL  
T05.2 RESUTURE OF PREVIOUS INCISION OF CHEST WALL  
T05.3 REPAIR OF CHEST WALL NEC  
T05.4 REMOVAL OF WIRE FROM CHEST WALL  
T08.1 RESECTION OF RIB AND OPEN DRAINAGE OF PLEURAL CAVITY  
T08.2 CLOSURE OF OPEN DRAINAGE OF PLEURAL CAVITY  
T12.1 DRAINAGE OF LESION OF PLEURA NEC  
T12.2 DRAINAGE OF PLEURAL CAVITY NEC  
T12.3 ASPIRATION OF PLEURAL CAVITY  
T12.4 INSERTION OF TUBE DRAIN INTO PLEURAL CAVITY  
T14.1 PERCUTANEOUS BIOPSY OF LESION OF PLEURA  
T15.1 REPAIR OF TRAUMATIC RUPTURE OF DIAPHRAGM  
T15.2 REPAIR OF POSTOPERATIVE RUPTURE OF DIAPHRAGM  
T16.1 INSERTION OF PROSTHESIS FOR REPAIR OF DIAPHRAGM  
T16.2 PPLICATION OF DIAPHRAGM  
T16.3 CLOSURE OF FISTULA OF DIAPHRAGM  
T16.5 SUTURE OF DIAPHRAGM NEC  
T17.1 EXCISION OF LESION OF DIAPHRAGM  
T17.2 DESTRUCTION OF LESION OF DIAPHRAGM  
T19.1 BILATERAL HERNIOTOMY  
T19.2 UNILATERAL HERNIOTOMY  
T19.3 LIGATION OF PATENT PROCESSUS VAGINALIS  
T20.1 PRIMARY REPAIR/INGUINAL HERNIA USING INSERT/NATURAL MATERIAL  
T20.2 PRIMARY REPAIR/INGUINAL HERNIA USING INSERT/PROSTHETIC MATER  
T20.3 PRIMARY REPAIR OF INGUINAL HERNIA USING SUTURES  
T20.4 PRIMARY REPAIR/INGUINAL HERNIA AND REDUCTION OF SLIDING HERN  
T21.1 REPAIR OF RECURRENT INGUINAL HERNIA USING INSERT OF NATURAL  
T21.2 REPAIR OF RECURRENT INGUINAL HERNIA USING INSERT OF PROSTHET  
T21.3 REPAIR OF RECURRENT INGUINAL HERNIA USING SUTURES  
T21.4 REMOVAL OF PROSTHETIC MATERIAL FROM PREVIOUS REPAIR OF INGUI  
T22.1 PRIMARY REPAIR OF FEMORAL HERNIA USING INSERT OF NATURAL MAT  
T22.2 PRIMARY REPAIR OF FEMORAL HERNIA USING INSERT OF PROSTHETIC  
T22.3 PRIMARY REPAIR OF FEMORAL HERNIA USING SUTURES  
T23.1 REPAIR OF RECURRENT FEMORAL HERNIA USING INSERT OF NATURAL  
T23.2 REPAIR OF RECURRENT FEMORAL HERNIA USING INSERT OF PROSTHETI  
T23.3 REPAIR OF RECURRENT FEMORAL HERNIA USING SUTURES  
T23.4 REMOVAL OF PROSTHETIC MATERIAL FROM PREVIOUS REPAIR OF FEMOR  
T24.1 REPAIR OF UMBILICAL HERNIA USING INSERT OF NATURAL MATERIAL  
T24.2 REPAIR OF UMBILICAL HERNIA USING INSERT OF PROSTHETIC MATERI  
T24.3 REPAIR OF UMBILICAL HERNIA USING SUTURES  
T24.4 REMOVAL OF PROSTHETIC MATERIAL FROM PREVIOUS REPAIR OF UMBIL  
T25.1 PRIMARY REPAIR/INCISIONAL HERNIA USING INSERT OF NATURAL MAT  
T25.2 PRIMARY REPAIR/INCISIONAL HERNIA USING INSERT OF PROSTHETIC  
T25.3 PRIMARY REPAIR OF INCISIONAL HERNIA USING SUTURES  
T26.1 REPAIR OF RECURRENT INCISIONAL HERNIA USING INSERT OF NATURA  
T26.2 REPAIR OF RECURRENT INCISIONAL HERNIA USING INSERT OF PROSTH  
T26.3 REPAIR OF RECURRENT INCISIONAL HERNIA USING SUTURES  
T26.4 REMOVAL OF PROSTHETIC MATERIAL FROM PREVIOUS REPAIR OF INCIS  
T27.1 REPAIR OF VENTRAL HERNIA USING INSERT OF NATURAL MATERIAL  
T27.2 REPAIR OF VENTRAL HERNIA USING INSERT OF PROSTHETIC MATERIAL

T27.3 REPAIR OF VENTRAL HERNIA USING SUTURES  
T27.4 REMOVAL OF PROSTHETIC MATERIAL FROM PREVIOUS REPAIR OF VENTR  
T28.2 SUTURE OF ANTERIOR ABDOMINAL WALL  
T28.3 RESUTURE OF PREVIOUS INCISION OF ANTERIOR ABDOMINAL WALL  
T29.1 EXCISION OF UMBILICUS  
T29.2 EXCISION OF URACHUS  
T29.3 EXTIRPATION OF LESION OF UMBILICUS  
T29.4 BIOPSY OF LESION OF UMBILICUS  
T29.5 EXCISION OF FISTULA OF UMBILICUS  
T29.6 PLASTIC OPERATIONS ON UMBILICUS  
T30.1 REOPENING OF ABDOMEN AND REEXPLOR OF INTRAABDO OPER SITE AND  
T30.2 REOPENING OF ABDOMEN AND REEXPLOR OF INTRAABDO OPER SITE NEC  
T30.3 REOPENING OF ABDOMEN NEC  
T31.1 BIOPSY OF LESION OF ANTERIOR ABDOMINAL WALL  
T31.2 EXCISION/LESION/ANTERIOR ABDOMINAL WALL/INSERT OF PROSTH MAT  
T31.3 EXCISION OF LESION OF ANTERIOR WALL NEC  
T31.4 DESTRUCTION OF LESION OF ANTERIOR ABDOMINAL WALL  
T31.5 DRAINAGE OF ANTERIOR ABDOMINAL WALL  
T31.6 REMOVAL OF FOREIGN BODY FROM ANTERIOR ABDOMINAL WALL  
T33.1 OPEN EXCISION OF LESION OF PERITONEUM  
T33.2 OPEN DESTRUCTION OF LESION OF PERITONEUM  
T34.1 OPEN DRAINAGE OF SUBPHRENIC ABSCESS  
T34.2 OPEN DRAINAGE OF PELVIC ABSCESS  
T34.3 OPEN DRAINAGE OF ABDOMINAL ABSCESS NEC  
T36.1 OMENTECTOMY  
T36.2 EXCISION OF LESION OF OMENTUM  
T36.3 DESTRUCTION OF LESION OF OMENTUM  
T36.4 BIOPSY OF LESION OF OMENTUM  
T36.5 CREATION OF OMENTAL FLAP  
T37.1 EXCISION OF LESION OF MESENTERY OF SMALL INTESTINE  
T37.2 DESTRUCTION OF LESION OF MESENTERY OF SMALL INTESTINE  
T37.3 BIOPSY OF LESION OF MESENTERY OF SMALL INTESTINE  
T37.4 REPAIR OF MESENTERY OF SMALL INTESTINE  
T38.1 EXCISION OF LESION OF MESENTERY OF COLON  
T38.2 DESTRUCTION OF LESION OF MESENTERY OF COLON  
T38.3 BIOPSY OF LESION OF MESENTERY OF COLON  
T38.4 REPAIR OF MESENTERY OF COLON  
T39.1 EXCISION OF LESION OF POSTERIOR PERITONEUM  
T39.2 DESTRUCTION OF LESION OF POSTERIOR PERITONEUM  
T39.3 BIOPSY OF LESION OF POSTERIOR PERITONEUM  
T41.1 OPEN BIOPSY OF LESION OF PERITONEUM NEC  
T41.2 DIVISION OF BAND OF PERITONEUM  
T41.3 FREEING OF ADHESIONS OF PERITONEUM  
T41.4 OPEN REMOVAL OF FOREIGN BODY FROM PERITONEUM  
T42.1 ENDOSCOPIC RESECTION OF LESION OF PERITONEUM  
T42.2 ENDOSCOPIC DESTRUCTION OF LESION OF PERITONEUM  
T42.3 ENDOSCOPIC DIVISION OF ADHESIONS OF PERITONEUM  
T42.4 ENDOSCOPIC REMOVAL OF FOREIGN BODY FROM PERITONEUM  
T43.1 DIAG.ENDO.EXAM/PERITONEUM AND BIOPSY OF LESION OF PERITONEUM  
T43.2 DIAG.ENDO.EXAM/PERITONEUM/BIOPSY/LESION INTRAABDOMINAL ORGAN  
T46.1 PARACENTESIS ABDOMINIS FOR ASCITES  
T46.2 DRAINAGE OF ASCITES NEC  
T46.3 IRRIGATION OF PERITONEAL CAVITY  
T48.2 INTRODUCTION OF CYTOTOXIC SUBSTANCE INTO PERITONEAL CAVITY  
T48.3 INTRODUCTION OF THERAPEUTIC SUBSTANCE INTO PERITONEAL CAVITY  
T48.4 INTRODUCTION OF SUBSTANCE INTO PERITONEAL CAVITY NEC  
T50.1 TRANSFER OF FASCIAL TISSUE  
T51.1 EXCISION OF FASCIA OF POSTERIOR ABDOMINAL WALL  
T51.2 EXCISION OF FASCIA OF PELVIS

T52.1 PALMAR FASCIECTOMY  
T52.2 REVISION OF PALMAR FASCIECTOMY  
T52.3 PLANTAR FASCIECTOMY  
T52.4 REVISION OF PLANTAR FASCIECTOMY  
T53.1 EXCISION OF LESION OF FASCIA  
T53.2 DESTRUCTION OF LESION OF FASCIA  
T54.1 DIVISION OF PALMAR FASCIA  
T54.2 DIVISION OF PLANTAR FASCIA  
T55.1 RELEASE FASCIOTOMY OF UPPER ARM  
T55.2 RELEASE FASCIOTOMY OF FOREARM  
T55.3 RELEASE FASCIOTOMY OF THIGH  
T55.4 RELEASE FASCIOTOMY OF ANTERIOR COMPARTMENT OF LOWER LEG  
T55.5 RELEASE FASCIOTOMY OF POSTERIOR COMPARTMENT OF LOWER LEG  
T55.6 RELEASE FASCIOTOMY OF LEG NEC  
T57.1 FREEING OF ADHESIONS OF FASCIA  
T57.2 BIOPSY OF LESION OF FASCIA  
T57.3 REPAIR OF FASCIA  
T57.4 STRIPPING OF FASCIA  
T59.1 EXCISION OF GANGLION OF WRIST  
T59.2 EXCISION OF GANGLION OF HAND NEC  
T59.3 EXCISION OF GANGLION OF KNEE  
T59.4 EXCISION OF GANGLION OF FOOT  
T60.1 REEXCISION OF GANGLION OF WRIST  
T60.2 REEXCISION OF GANGLION OF HAND NEC  
T60.3 REEXCISION OF GANGLION OF KNEE  
T60.4 REEXCISION OF GANGLION OF FOOT  
T62.1 TOTAL EXCISION OF BURSA  
T62.2 EXCISION OF BURSA NEC  
T62.3 BIOPSY OF LESION OF BURSA  
T62.4 ASPIRATION OF BURSA  
T62.5 INJECTION INTO BURSA  
T62.6 EXPLORATION OF BURSA  
T64.1 MULTIPLE TRANSFER OF TENDON TO TENDON  
T64.2 TRANSFER OF TENDON TO TENDON NEC  
T64.3 MULTIPLE INSERTION OF TENDONS INTO BONE  
T64.4 INSERTION OF TENDON INTO BONE NEC  
T64.5 TENODESIS  
T65.1 SACRIFICE OF TENDON  
T65.2 EXCISION OF LESION OF TENDON  
T67.1 PRIMARY REPAIR OF TENDON USING TENDON TRANSFER PROCEDURE  
T67.2 PRIMARY REPAIR OF TENDON USING LENGTHENING PROCEDURE  
T67.3 PRIMARY REPAIR OF TENDON USING PERMANENT PROSTHESIS  
T67.4 PRIMARY REPAIR OF TENDON USING TEMPORARY PROSTHESIS  
T67.5 PRIMARY REPAIR OF TENDON USING GRAFT  
T67.6 PRIMARY SIMPLE REPAIR OF TENDON  
T68.1 SECONDARY REPAIR OF TENDON USING TENDON TRANSFER PROCEDURE  
T68.2 SECONDARY REPAIR OF TENDON USING LENGTHENING PROCEDURE  
T68.3 SECONDARY REPAIR OF TENDON USING PERMANENT PROSTHESIS  
T68.4 SECONDARY REPAIR OF TENDON USING TEMPORARY PROSTHESIS  
T68.5 SECONDARY REPAIR OF TENDON USING GRAFT  
T68.6 SECONDARY SIMPLE REPAIR OF TENDON  
T69.1 PRIMARY TENOLYSIS  
T69.2 REVISION OF TENOLYSIS  
T70.1 SUBCUTANEOUS TENOTOMY  
T70.2 TENOTOMY NEC  
T70.3 ADJUSTMENT TO MUSCLE ORIGIN OF TENDON  
T70.4 SHORTENING OF TENDON NEC  
T70.5 LENGTHENING OF TENDON  
T71.1 TENOSYNOVECTOMY

T72.1 RECONSTRUCTION OF SHEATH OF TENDON  
T72.2 BIOPSY OF LESION OF SHEATH OF TENDON  
T72.3 RELEASE OF CONSTRICTION OF SHEATH OF TENDON  
T72.4 EXPLORATION OF SHEATH OF TENDON  
T74.1 BIOPSY OF LESION OF TENDON NEC  
T74.2 REMOVAL OF PROSTHESIS FROM TENDON  
T74.3 EXPLORATION OF TENDON NEC  
T77.1 EXCISION OF WHOLE MUSCLE GROUP  
T77.2 WIDE EXCISION OF MUSCLE  
T77.3 PARTIAL EXCISION OF MUSCLE NEC  
T77.4 DEBRIDEMENT OF MUSCLE NEC  
T79.1 PLASTIC REPAIR OF ROTATOR CUFF OF SHOULDER  
T79.2 QUADRICEPSPLASTY  
T80.1 RELEASE OF PARALYTIC TETHER  
T80.2 RELEASE OF CICATRICIAL TETHER  
T80.3 RELEASE OF WEBBING OF NECK  
T80.4 RELEASE OF STERNOMASTOID MUSCLE  
T81.1 PERCUTANEOUS BIOPSY OF MUSCLE  
T81.2 BIOPSY OF NEUROMUSCULAR JUNCTION  
T81.3 BIOPSY OF LESION OF MUSCLE NEC  
T83.1 DESTRUCTION OF LESION OF MUSCLE  
T83.2 DIVISION OF MUSCLE NEC  
T83.3 STRETCHING OF MUSCLE  
T83.4 EXPLORATION OF MUSCLE  
T85.1 BLOCK DISSECTION OF CERVICAL LYMPH NODES  
T85.2 BLOCK DISSECTION OF AXILLARY LYMPH NODES  
T85.4 BLOCK DISSECTION OF PARAAORTIC LYMPH NODES  
T85.5 BLOCK DISSECTION OF INGUINAL LYMPH NODES  
T86.1 SAMPLING OF CERVICAL LYMPH NODES  
T86.2 SAMPLING OF AXILLARY LYMPH NODES  
T86.3 SAMPLING OF SUPRACLAVICULAR LYMPH NODES  
T86.6 SAMPLING OF PARAAORTIC LYMPH NODES  
T86.7 SAMPLING OF INGUINAL LYMPH NODES  
T87.1 EXCISION OR BIOPSY OF SCALENE LYMPH NODE  
T87.2 EXCISION OR BIOPSY OF CERVICAL LYMPH NODE NEC  
T87.3 EXCISION OR BIOPSY OF AXILLARY LYMPH NODE  
T87.5 EXCISION OR BIOPSY OF PARAAORTIC LYMPH NODE  
T87.6 EXCISION OR BIOPSY OF PORTA HEPATIS LYMPH NODE  
T87.7 EXCISION OR BIOPSY OF INGUINAL LYMPH NODE  
T88.1 DRAINAGE OF LESION OF CERVICAL LYMPH NODE  
T88.2 DRAINAGE OF LESION OF AXILLARY LYMPH NODE  
T88.3 DRAINAGE OF LESION OF INGUINAL LYMPH NODE  
T89.3 LIGATION OF LYMPHATIC DUCT  
T89.4 CANNULATION OF LYMPHATIC DUCT  
T92.1 EXCISION OF LYMPHOCELE  
T92.2 EXCISION OF LYMPHOEDEMATOUS TISSUE OF ARM  
T92.3 EXCISION OF LYMPHOEDEMATOUS TISSUE OF LEG AND BURIED FLAPS H  
T92.4 EXCISION OF LYMPHOEDEMATOUS TISSUE OF LEG NEC  
T92.5 EXCISION OF LYMPHOEDEMATOUS TISSUE OF SCROTUM  
T92.6 EXCISION OF LYMPHOEDEMATOUS TISSUE NEC  
T94.1 EXCISION OF BRANCHIAL CYST  
T94.2 CLOSURE OF BRANCHIAL FISTULA  
T96.2 EXCISION OF LESION OF SOFT TISSUE NEC

**Bones and Joints of Skull and Spine**

V03.6 EXPLORATORY BURRHOLE OF CRANIUM  
V09.2 REDUCTION OF FRACTURE OF NASAL BONE NEC  
V09.3 REDUCTION OF FRACTURE OF ZYGOMATIC COMPLEX OF BONES  
V15.3 CLOSED REDUCTION OF FRACTURE OF MANDIBLE NEC  
V17.4 REMOVAL OF FIXATION FROM MANDIBLE  
V21.2 REDUCTION OF DISLOCATION OF TEMPOROMANDIBULAR JOINT  
V25.1 PRIMARY EXTENDED DECOMPRESSION OF LUMBAR SPINAL CORD AND INT  
V25.2 PRIMARY EXTENDED DECOMPRESSION OF LUMBAR SPINAL CORD NEC  
V25.3 PRIMARY POSTERIOR DECOMPRESSION OF LUMBAR SPINAL CORD AND IN  
V25.4 PRIMARY POSTERIOR LAMINECTOMY DECOMPRESSION OF LUMBAR SPINAL  
V25.5 PRIMARY POSTERIOR DECOMPRESSION OF LUMBAR SPINAL CORD NEC  
V25.6 PRIMARY LATERAL FORAMINOTOMY OF LUMBAR SPINE  
V27.1 PRIMARY DECOMPRESSION OF SPINAL CORD AND FUSION OF JOINT OF  
V27.2 PRIMARY DECOMPRESSION OF SPINAL CORD  
V33.1 PRIMARY LAMINECTOMY EXCISION OF LUMBAR INTERVERTEBRAL DISC  
V33.2 PRIMARY FENESTRATION EXCISION OF LUMBAR INTERVERTEBRAL DISC  
V38.2 PRIMARY POSTERIOR INTERLAMINAR FUSION OF JOINT OF LUMBAR SPINE  
V38.3 PRIMARY POSTERIOR FUSION OF JOINT OF LUMBAR SPINE  
V45.1 OPEN REDUCTION OF FRACTURE OF SPINE AND EXCISION OF FACET  
V45.2 OPEN REDUCTION OF FRACTURE OF SPINE NEC  
V45.3 MANIPULATIVE REDUCTION OF FRACTURE OF SPINE  
V46.3 FIXATION OF FRACTURE OF SPINE USING WIRE  
V46.4 FIXATION OF FRACTURE OF SPINE AND SKULL TRACTION HFQ  
V48.6 DENERVATION OF SPINAL FACET JOINT OF LUMBAR VERTEBRA NEC  
V49.3 EXPLORATORY LUMBAR LAMINECTOMY  
V49.4 EXPLORATORY LAMINECTOMY NEC  
V50.1 MANIPULATION OF SPINE USING TRACTION  
V52.3 DISCOGRAPHY OF INTERVERTEBRAL DISC  
V54.4 INJECTION AROUND SPINAL FACET OF SPINE

**Other Bones and Joints**

W02.3 MULTIPLE JOINT RECONSTRUCTION OF HAND NEC  
W03.1 EXCISION OF HEADS OF MULTIPLE LESSER METATARSALS  
W03.2 OSTEOTOMY OF MULTIPLE METATARSALS  
W03.3 TOTAL CORRECTION OF CLAW TOE  
W03.4 TRANSFER OF EXTENSOR HALLUCIS LONGUS TENDON TO HEAD OF FIRST  
W03.5 LOCALISED FUSION OF JOINTS OF MIDFOOT AND FOREFOOT  
W04.1 LOCALISED FUSION OF JOINTS OF HINDFOOT  
W04.2 TRIPLE FUSION OF JOINTS OF HINDFOOT  
W04.3 SUBTALAR FUSION OF JOINTS OF HINDFOOT  
W04.4 STRIPPING OF MUSCLE FROM OS CALCIS  
W06.1 TOTAL EXCISION OF CERVICAL RIB  
W06.2 TOTAL EXCISION OF RIB NEC  
W06.3 TOTAL EXCISION OF PATELLA  
W06.4 TOTAL EXCISION OF SESAMOID BONE NEC  
W06.5 TOTAL EXCISION OF BONE OF FOOT NEC  
W06.6 TOTAL EXCISION OF COCCYX  
W08.1 EXCISION OF NATURAL PROTUBERANCE OF BONE  
W08.2 EXCISION OF OVERGROWTH OF BONE  
W08.3 EXCISION OF EXCRESCENCE OF BONE  
W08.4 EXCISION OF FRAGMENT OF BONE  
W08.5 PARTIAL EXCISION OF BONE NEC  
W09.1 EXCISION OF LESION OF BONE  
W09.2 CURETTAGE OF LESION OF BONE AND GRAFT HFQ  
W09.3 CURETTAGE OF LESION OF BONE NEC  
W09.4 DESTRUCTION OF LESION OF BONE NEC  
W10.3 OPEN OSTEOCLASIS AND ANGULAR CORRECTION NEC  
W13.2 DISPLACEMENT OSTEOTOMY  
W14.1 ANGULATION DIAPHYSEAL OSTEOTOMY AND INTERNAL FIXATION HFQ  
W14.2 ANGULATION DIAPHYSEAL OSTEOTOMY AND EXTERNAL FIXATION HFQ  
W14.3 ANGULATION DIAPHYSEAL OSTEOTOMY NEC  
W14.4 ROTATION DIAPHYSEAL OSTEOTOMY AND INTERNAL FIXATION HFQ  
W14.5 ROTATION DIAPHYSEAL OSTEOTOMY AND EXTERNAL FIXATION HFQ  
W14.6 ROTATION DIAPHYSEAL OSTEOTOMY NEC  
W15.1 OSTEOTOMY OF NECK OF FIRST METATARSAL BONE  
W15.2 OSTEOTOMY OF BASE OF FIRST METATARSAL BONE  
W15.3 OSTEOTOMY OF FIRST METATARSAL BONE NEC  
W15.4 OSTEOTOMY OF HEAD OF METATARSAL BONE  
W15.5 OSTEOTOMY OF MIDFOOT TARSAL BONE  
W16.1 MULTIPLE OSTEOTOMY AND INTERNAL FIXATION HFQ  
W16.2 MULTIPLE OSTEOTOMY AND EXTERNAL FIXATION HFQ  
W16.3 MULTIPLE OSTEOTOMY NEC  
W16.4 OSTEOTOMY AND INTERNAL FIXATION NEC  
W16.5 OSTEOTOMY AND EXTERNAL FIXATION NEC  
W17.4 SHORTENING OF BONE  
W17.5 REVISION OF RECONSTRUCTION OF BONE  
W18.1 FENESTRATION OF CORTEX OF BONE  
W18.2 SAUCERISATION OF BONE  
W18.3 SEQUESTRECTOMY OF BONE  
W18.4 DECOMPRESSION OF FOURAGE OF BONE  
W18.5 INSERTION OF DRAINAGE SYSTEM INTO BONE  
W18.6 REMOVAL OF DRAINAGE SYSTEM FROM BONE  
W19.1 PRIMARY OPEN REDUCTION OF FRACTURE OF NECK OF FEMUR AND OPEN

W19.2 PRIMARY OPEN REDUCTION/FRACTURE/LONG BONE/FIXATION USING RIG  
W19.3 PRIMARY OPEN REDUCTION/FRACTURE/LONG BONE/FIXATION USING FLE  
W19.4 PRIMARY OPEN REDUCTION OF FRACTURE OF SMALL BONE AND FIXATIO  
W19.5 PRIMARY OPEN REDUCTION/FRAGMENT OF BONE/FIXATION USING SCREW  
W19.6 PRIMARY OPEN REDUCTION/FRAGMENT OF BONE/FIXATION USING WIRE  
W20.1 PRIMARY OPEN REDUCT/FRACTURE/LONG BONE/EXTRAMED/FIX USING PL  
W20.2 PRIMARY OPEN REDUCT/FRACTURE/LONG BONE/EXTRAMED/FIX USING CI  
W20.3 PRIMARY OPEN REDUCT/FRACTURE/LONG BONE/EXTRAMED/FIX USING SU  
W20.4 PRIMARY OPEN REDUCTION OF FRACTURE OF LONG BONE AND COMPLEX  
W20.5 PRIMARY OPEN REDUCTION OF FRACTURE OF ANKLE AND EXTRAMEDULLA  
W21.1 PRIMARY REDUCTION OF INTRAARTICULAR FRACTURE OF BONE USING A  
W21.2 PRIMARY EXCISION OF INTRAARTICULAR FRAGMENT OF INTRAARTICULA  
W21.3 PRIMARY FIXATION OF FRAGMENT OF CHONDRAL CARTILAGE OF INTRAA  
W21.4 PRIMARY INTRAARTICULAR FIXATION OF INTRAARTICULAR FRACTURE  
W21.5 PRIMARY EXTRAARTICULAR REDUCTION OF INTRAARTICULAR FRACTURE  
W22.1 PRIMARY OPEN REDUCTION OF FRACTURE OF BONE AND SKELETAL TRAC  
W22.2 PRIMARY OPEN REDUCTION OF FRACTURE OF BONE AND EXTERNAL FIXA  
W23.1 SECONDARY OPEN REDUCTION OF FRACTURE OF BONE AND INTRAMEDULL  
W23.2 SECONDARY OPEN REDUCTION OF FRACTURE OF BONE AND EXTRAMEDULL  
W23.3 SECONDARY OPEN REDUCTION OF INTRAARTICULAR FRACTURE OF BONE  
W23.4 SECONDARY OPEN REDUCTION OF FRACTURE OF BONE AND SKELETAL TR  
W23.5 SECONDARY OPEN REDUCTION OF FRACTURE OF BONE AND EXTERNAL FI  
W24.1 CLOSED REDUCTION OF INTRACAPSULAR FRACTURE OF NECK OF FEMUR  
W24.2 CLOSED REDUCTION OF FRACTURE OF LONG BONE AND RIGID INTERNAL  
W24.3 CLOSED REDUCTION OF FRACTURE OF LONG BONE AND FLEXIBLE INTER  
W24.4 CLOSED REDUCTION OF FRACTURE OF SMALL BONE AND FIXATION USIN  
W24.5 CLOSED REDUCTION OF FRAGMENT OF BONE AND FIXATION USING SCRE  
W25.1 CLOSED REDUCTION OF FRACTURE OF BONE AND FIXATION TO SKELETO  
W25.2 CLOSED REDUCTION OF FRACTURE OF BONE AND FIXATION USING FUNC  
W25.3 REMANIPULATION OF FRACTURE OF BONE AND EXTERNAL FIXATION HFQ  
W26.1 MANIPULATION OF FRACTURE OF BONE AND SKELETAL TRACTION NEC  
W26.2 MANIPULATION OF FRACTURE OF BONE NEC  
W26.3 REMANIPULATION OF FRACTURE OF BONE AND SKELETAL TRACTION NEC  
W26.4 REMANIPULATION OF FRACTURE OF BONE NEC  
W28.1 APPLICATION OF INTERNAL FIXATION TO BONE NEC  
W28.2 ADJUSTMENT TO INTERNAL FIXATION OF BONE NEC  
W28.3 REMOVAL OF INTERNAL FIXATION FROM BONE NEC  
W29.1 APPLICATION OF SKELETAL TRACTION TO BONE NEC  
W29.2 ADJUSTMENT TO SKELETAL TRACTION OF BONE  
W29.3 REMOVAL OF SKELETAL TRACTION FROM BONE  
W29.5 REMOVAL OF INTERNAL FIXATOR FROM BONE  
W29.6 REMOVAL OF EXTERNAL FIXATOR FROM BONE  
W30.1 APPLICATION OF EXTERNAL FIXATION TO BONE NEC  
W30.2 ADJUSTMENT TO EXTERNAL FIXATION OF BONE NEC  
W30.3 REMOVAL OF EXTERNAL FIXATION FROM BONE NEC  
W31.1 INLAY AUTOGRAFT TO CORTEX OF BONE  
W31.2 ONLAY AUTOGRAFT TO CORTEX OF BONE  
W31.3 CANCELLOUS STRIP AUTOGRAFT OF BONE  
W31.4 CANCELLOUS CHIP AUTOGRAFT OF BONE  
W32.1 PREPARED GRAFT OF BONE  
W32.2 ALLOGRAFT OF BONE NEC  
W33.1 OPEN BIOPSY OF LESION OF BONE  
W33.2 DEBRIDEMENT OF OPEN FRACTURE OF BONE  
W35.4 THERAPEUTIC DRILLING OF BONE NEC  
W35.5 THERAPEUTIC PERCUTANEOUS PUNCTURE OF BONE  
W36.1 PERCUTANEOUS NEEDLE BIOPSY OF LESION OF BONE  
W36.2 NEEDLE BIOPSY OF LESION OF BONE NEC  
W36.3 DIAGNOSTIC DRILLING OF BONE

W36.4 DIAGNOSTIC PUNCTURE OF STERNUM  
W36.5 DIAGNOSTIC EXTRACTION OF BONE MARROW NEC  
W370 CONVERSION FROM PREVIOUS CEMENTED TOTAL PROSTHETIC REPLACEMENT OF HIP JOINT USING CEMENT  
W37.1 PRIMARY TOTAL PROSTHETIC REPLACEMENT OF HIP JOINT USING CEMENT  
W37.2 CONVERSION TO TOTAL PROSTHETIC REPLACEMENT OF HIP JOINT USING CEMENT  
W37.3 REVISION OF TOTAL PROSTHETIC REPLACEMENT OF HIP JOINT USING CEMENT  
W380 CONVERSION FROM PREVIOUS UNCEMENTED TOTAL PROSTHETIC REPLACEMENT OF HIP JOINT NOT USING CEMENT  
W38.1 PRIMARY TOTAL PROSTHETIC REPLACEMENT OF HIP JOINT NOT USING CEMENT  
W38.2 CONVERSION TO TOTAL PROSTHETIC REPLACEMENT OF HIP JOINT NOT USING CEMENT  
W38.3 REVISION OF TOTAL PROSTHETIC REPLACEMENT OF HIP JOINT NOT USING CEMENT  
W390 CONVERSION FROM PREVIOUS TOTAL PROSTHETIC REPLACEMENT OF HIP JOINT NEC  
W39.1 PRIMARY TOTAL PROSTHETIC REPLACEMENT OF HIP JOINT NEC  
W39.2 CONVERSION TO TOTAL PROSTHETIC REPLACEMENT OF HIP JOINT NEC  
W39.3 REVISION OF TOTAL PROSTHETIC REPLACEMENT OF HIP JOINT NEC  
W39.4 ATTENTION TO TOTAL PROSTHETIC REPLACEMENT OF HIP JOINT NEC  
W400 CONVERSION FROM PREVIOUS CEMENTED TOTAL PROSTHETIC REPLACEMENT OF KNEE JOINT USING CEMENT  
W40.1 PRIMARY TOTAL PROSTHETIC REPLACEMENT OF KNEE JOINT USING CEMENT  
W40.2 CONVERSION TO TOTAL PROSTHETIC REPLACEMENT OF KNEE JOINT USING CEMENT  
W40.3 REVISION OF TOTAL PROSTHETIC REPLACEMENT OF KNEE JOINT USING CEMENT  
W410 CONVERSION FROM PREVIOUS UNCEMENTED TOTAL PROSTHETIC REPLACEMENT OF KNEE JOINT NOT USING CEMENT  
W41.1 PRIMARY TOTAL PROSTHETIC REPLACEMENT OF KNEE JOINT NOT USING CEMENT  
W41.2 CONVERSION TO TOTAL PROSTHETIC REPLACEMENT OF KNEE JOINT NOT USING CEMENT  
W41.3 REVISION OF TOTAL PROSTHETIC REPLACEMENT OF KNEE JOINT NOT USING CEMENT  
W420 CONVERSION FROM PREVIOUS TOTAL PROSTHETIC REPLACEMENT OF KNEE JOINT NEC  
W42.1 PRIMARY TOTAL PROSTHETIC REPLACEMENT OF KNEE JOINT NEC  
W42.2 CONVERSION TO TOTAL PROSTHETIC REPLACEMENT OF KNEE JOINT NEC  
W42.3 REVISION OF TOTAL PROSTHETIC REPLACEMENT OF KNEE JOINT NEC  
W42.4 ATTENTION TO TOTAL PROSTHETIC REPLACEMENT OF KNEE JOINT NEC  
W430 CONVERSION FROM PREVIOUS CEMENTED TOTAL PROSTHETIC REPLACEMENT OF JOINT USING CEMENT  
W43.1 PRIMARY TOTAL PROSTHETIC REPLACEMENT OF JOINT USING CEMENT  
W43.2 CONVERSION TO TOTAL PROSTHETIC REPLACEMENT OF JOINT USING CEMENT  
W43.3 REVISION OF TOTAL PROSTHETIC REPLACEMENT OF JOINT USING CEMENT  
W440 CONVERSION FROM PREVIOUS UNCEMENTED TOTAL PROSTHETIC REPLACEMENT OF JOINT NOT USING CEMENT  
W44.1 PRIMARY TOTAL PROSTHETIC REPLACEMENT OF JOINT NOT USING CEMENT  
W44.2 CONVERSION TO TOTAL PROSTHETIC REPLACEMENT OF JOINT NOT USING CEMENT  
W44.3 REVISION OF TOTAL PROSTHETIC REPLACEMENT OF JOINT NOT USING CEMENT  
W450 CONVERSION FROM PREVIOUS TOTAL PROSTHETIC REPLACEMENT OF JOINT NEC  
W45.1 PRIMARY TOTAL PROSTHETIC REPLACEMENT OF JOINT NEC  
W45.2 CONVERSION TO TOTAL PROSTHETIC REPLACEMENT OF JOINT NEC  
W45.3 REVISION OF TOTAL PROSTHETIC REPLACEMENT OF JOINT NEC  
W45.4 ATTENTION TO TOTAL PROSTHETIC REPLACEMENT OF JOINT NEC  
W460 CONVERSION FROM PREVIOUS CEMENTED PROSTHETIC REPLACEMENT OF HEAD OF FEMUR USING CEMENT  
W46.1 PRIMARY PROSTHETIC REPLACEMENT OF HEAD OF FEMUR USING CEMENT  
W46.2 CONVERSION TO PROSTHETIC REPLACEMENT OF HEAD OF FEMUR USING CEMENT  
W46.3 REVISION OF PROSTHETIC REPLACEMENT OF HEAD OF FEMUR USING CEMENT  
W470 CONVERSION FROM PREVIOUS UNCEMENTED PROSTHETIC REPLACEMENT OF HEAD OF FEMUR NOT USING CEMENT  
W47.1 PRIMARY PROSTHETIC REPLACEMENT OF HEAD OF FEMUR NOT USING CEMENT  
W47.2 CONVERSION TO PROSTHETIC REPLACEMENT OF HEAD OF FEMUR NOT USING CEMENT  
W47.3 REVISION OF PROSTHETIC REPLACEMENT OF HEAD OF FEMUR NOT USING CEMENT  
W480 CONVERSION FROM PREVIOUS PROSTHETIC REPLACEMENT OF HEAD OF FEMUR NEC  
W48.1 PRIMARY PROSTHETIC REPLACEMENT OF HEAD OF FEMUR NEC  
W48.2 CONVERSION TO PROSTHETIC REPLACEMENT OF HEAD OF FEMUR NEC  
W48.3 REVISION OF PROSTHETIC REPLACEMENT OF HEAD OF FEMUR NEC  
W48.4 ATTENTION TO PROSTHETIC REPLACEMENT OF HEAD OF FEMUR NEC  
W490 CONVERSION FROM PREVIOUS CEMENTED PROSTHETIC REPLACEMENT OF HEAD OF HUMERUS USING CEMENT  
W49.1 PRIMARY PROSTHETIC REPLACEMENT OF HEAD OF HUMERUS USING CEMENT  
W49.2 CONVERSION TO PROSTHETIC REPLACEMENT OF HEAD OF HUMERUS USING CEMENT  
W49.3 REVISION OF PROSTHETIC REPLACEMENT OF HEAD OF HUMERUS USING CEMENT  
W500 CONVERSION FROM PREVIOUS UNCEMENTED PROSTHETIC REPLACEMENT OF HEAD OF HUMERUS NOT USING CEMENT  
W50.1 PRIMARY PROSTHETIC REPLACEMENT OF HEAD OF HUMERUS NOT USING CEMENT

W50.2 CONVERSION TO PROSTHETIC REPLACEMENT OF HEAD OF HUMERUS NOT  
W50.3 REVISION OF PROSTHETIC REPLACEMENT OF HEAD OF HUMERUS NOT  
W510 CONVERSION FROM PREVIOUS PROSTHETIC REPLACEMENT OF HEAD OF  
W51.1 PRIMARY PROSTHETIC REPLACEMENT OF HEAD OF HUMERUS NEC  
W51.2 CONVERSION TO PROSTHETIC REPLACEMENT OF HEAD OF HUMERUS NEC  
W51.3 REVISION OF PROSTHETIC REPLACEMENT OF HEAD OF HUMERUS NEC  
W51.4 ATTENTION TO PROSTHETIC REPLACEMENT OF HEAD OF HUMERUS NEC  
W520 CONVERSION FROM PREVIOUS CEMENTED PROSTHETIC REPLACEMENT OF  
W52.1 PRIMARY PROSTHETIC REPLACEMENT OF ARTICULATION OF BONE USING  
W52.2 CONVERSION TO PROSTHETIC REPLACEMENT OF ARTICULATION OF BONE  
W52.3 REVISION OF PROSTHETIC REPLACEMENT OF ARTICULATION OF BONE  
W530 CONVERSION FROM PREVIOUS UNCEMENTED PROSTHETIC REPLACEMENT  
W53.1 PRIMARY PROSTHETIC REPLACEMENT OF ARTICULATION OF BONE NOT  
W53.2 CONVERSION TO PROSTHETIC REPLACEMENT OF ARTICULATION OF BONE  
W53.3 REVISION OF PROSTHETIC REPLACEMENT OF ARTICULATION OF BONE  
W540 CONVERSION FROM PREVIOUS PROSTHETIC REPLACEMENT OF ARTICULAT  
W54.1 PRIMARY PROSTHETIC REPLACEMENT OF ARTICULATION OF BONE NEC  
W54.2 CONVERSION TO PROSTHETIC REPLACEMENT OF ARTICULATION OF BONE  
W54.3 REVISION OF PROSTHETIC REPLACEMENT OF ARTICULATION OF BONE  
W54.4 ATTENTION TO PROSTHETIC REPLACEMENT OF ARTICULATION OF BONE  
W55.1 PRIMARY PROSTHETIC INTERPOSITION ARTHROPLASTY OF JOINT  
W55.2 REVISION OF PROSTHETIC INTERPOSITION ARTHROPLASTY OF JOINT  
W55.3 CONVERSION TO PROSTHETIC INTERPOSITION ARTHROPLASTY OF JOINT  
W55.4 ATTENTION TO PROSTHETIC INTERPOSITION ARTHROPLASTY OF JOINT  
W560 CONVERSION FROM PREVIOUS INTERPOSITION ARTHROPLASTY OF JOINT  
W56.1 PRIMARY INTERPOSITION ARTHROPLASTY OF METATARSOPHALANGEAL JO  
W56.2 PRIMARY INTERPOSITION ARTHROPLASTY OF JOINT NEC  
W56.3 REVISION OF INTERPOSITION ARTHROPLASTY OF JOINT NEC  
W56.4 CONVERSION TO INTERPOSITION ARTHROPLASTY OF JOINT NEC  
W570 CONVERSION FROM PREVIOUS EXCISION ARTHROPLASTY OF JOINT  
W57.1 PRIMARY EXCISION ARTHROPLASTY OF FIRST METATARSOPHALANGEAL  
W57.2 PRIMARY EXCISION ARTHROPLASTY OF JOINT NEC  
W57.3 REVISION OF EXCISION ARTHROPLASTY OF JOINT  
W57.4 CONVERSION TO EXCISION ARTHROPLASTY OF JOINT  
W580 CONVERSION FROM PREVIOUS RESURFACING ARTHROPLASTY OF JOINT  
W58.1 PRIMARY RESURFACING ARTHROPLASTY OF JOINT  
W59.1 FUSION OF FIRST METATARSOPHALANGEAL JOINT AND REPLACEMENT OF  
W59.2 FUSION OF FIRST METATARSOPHALANGEAL JOINT AND EXCISION OF LE  
W59.3 FUSION OF FIRST METATARSOPHALANGEAL JOINT NEC  
W59.4 FUSION OF INTERPHALANGEAL JOINT OF GREAT TOE  
W59.5 FUSION OF INTERPHALANGEAL JOINT OF TOE NEC  
W59.6 REVISION OF FUSION OF JOINT OF TOE  
W60.1 PRIMARY ARTHRODESIS AND EXTRAARTICULAR BONE GRAFT NEC  
W61.1 PRIMARY ARTHRODESIS AND ARTICULAR BONE GRAFT NEC  
W61.2 REVISION OF ARTHRODESIS AND ARTICULAR BONE GRAFT NEC  
W62.1 PRIMARY ARTHRODESIS AND INTERNAL FIXATION OF JOINT NEC  
W62.2 PRIMARY ARTHRODESIS AND EXTERNAL FIXATION OF JOINT NEC  
W65.1 PRIMARY OPEN REDUCTION OF FRACTURE DISLOCATION OF JOINT AND  
W65.2 PRIMARY OPEN REDUCTION OF TRAUMATIC DISLOCATION OF JOINT AND  
W65.3 PRIMARY OPEN REDUCTION OF FRACTURE DISLOCATION OF JOINT NEC  
W66.1 PRIMARY CLOSED REDUCTION OF FRACTURE DISLOCATION OF JOINT AN  
W66.2 PRIMARY CLOSED REDUCTION OF TRAUMATIC DISLOCATION OF JOINT A  
W66.3 PRIMARY MANIPULATIVE CLOSED REDUCTION OF FRACTURE DISLOCATIO  
W67.1 SECONDARY OPEN REDUCTION OF FRACTURE DISLOCATION OF JOINT AN  
W67.2 SECONDARY OPEN REDUCTION OF TRAUMATIC DISLOCATION OF JOINT A  
W67.3 SECONDARY OPEN REDUCTION OF FRACTURE DISLOCATION OF JOINT NE  
W67.4 SECONDARY OPEN REDUCTION OF TRAUMATIC DISLOCATION OF JOINT N

W67.5 REMANIPULATION OF FRACTURE DISLOCATION OF JOINT  
W67.6 REMANIPULATION OF TRAUMATIC DISLOCATION OF JOINT  
W68.1 OPEN REDUCTION OF INJURY TO GROWTH PLATE AND INTERNAL FIXATI  
W68.2 OPEN REDUCTION OF INJURY TO GROWTH PLATE AND TRACTION HFQ  
W68.3 OPEN REDUCTION OF INJURY TO GROWTH PLATE NEC  
W68.4 CLOSED REDUCTION OF INJURY TO GROWTH PLATE AND INTERNAL FIXA  
W68.5 CLOSED REDUCTION OF INJURY TO GROWTH PLATE AND TRACTION HFQ  
W68.6 CLOSED REDUCTION OF INJURY TO GROWTH PLATE NEC  
W69.3 PARTIAL SYNOVECTOMY  
W69.4 OPEN BIOPSY OF SYNOVIAL MEMBRANE OF JOINT  
W69.5 OPEN DIVISION OF SYNOVIAL PLICA  
W70.1 OPEN TOTAL EXCISION OF SEMILUNAR CARTILAGE  
W70.2 OPEN EXCISION OF SEMILUNAR CARTILAGE NEC  
W70.3 OPEN REPAIR OF SEMILUNAR CARTILAGE  
W71.1 OPEN DRILLING OF ARTICULAR CARTILAGE  
W71.2 OPEN EXCISION OF INTRAARTICULAR OSTEOPHYTE  
W71.3 FORAGE OF JOINT  
W72.3 PRIMARY PROSTHETIC REPLACEMENT OF INTRAARTICULAR LIGAMENT  
W74.2 RECONSTRUCTION OF INTRAARTICULAR LIGAMENT NEC  
W74.3 RECONSTRUCTION OF EXTRAARTICULAR LIGAMENT NEC  
W75.2 OPEN REPAIR OF INTRAARTICULAR LIGAMENT NEC  
W75.3 OPEN REPAIR OF EXTRAARTICULAR LIGAMENT NEC  
W76.1 EXCISION OF LIGAMENT  
W76.2 EXCISION OF LESION OF LIGAMENT  
W76.3 BIOPSY OF LESION OF LIGAMENT  
W77.1 REPAIR OF CAPSULE OF JOINT FOR STABILISATION OF JOINT  
W77.2 TRANSPOSITION OF MUSCLE FOR STABILISATION OF JOINT  
W78.1 RELEASE OF CONTRACTURE OF SHOULDER JOINT  
W78.4 LIMITED RELEASE OF CONTRACTURE OF CAPSULE OF JOINT  
W79.2 EXCISION OF BUNION NEC  
W81.1 EXCISION OF LESION OF JOINT NEC  
W81.2 OPEN REMOVAL OF LOOSE BODY FROM JOINT  
W81.3 DRAINAGE OF JOINT  
W81.4 INCISION OF JOINT NEC  
W81.5 EXPLORATION OF JOINT NEC  
W82.1 ENDOSCOPIC TOTAL EXCISION OF SEMILUNAR CARTILAGE  
W82.2 ENDOSCOPIC RESECTION OF SEMILUNAR CARTILAGE NEC  
W82.3 ENDOSCOPIC REPAIR OF SEMILUNAR CARTILAGE  
W83.1 ENDOSCOPIC DRILLING OF LESION OF ARTICULAR CARTILAGE  
W83.2 ENDOSCOPIC FIXATION OF LESION OF ARTICULAR CARTILAGE  
W83.3 ENDOSCOPIC SHAVING OF ARTICULAR CARTILAGE  
W84.3 ENDOSCOPIC DIVISION OF SYNOVIAL PLICA  
W85.1 ENDOSCOPIC REMOVAL OF LOOSE BODY FROM KNEE JOINT  
W85.2 ENDOSCOPIC IRRIGATION OF KNEE JOINT  
W86.1 ENDOSCOPIC REMOVAL OF LOOSE BODY FROM JOINT NEC  
W87.1 DIAGNOSTIC ENDOSCOPIC EXAMINATION OF KNEE JOINT AND BIOPSY  
W88.1 DIAGNOSTIC ENDOSCOPIC EXAMINATION OF JOINT AND BIOPSY OF LES  
W90.1 ASPIRATION OF JOINT  
W90.2 ARTHROGRAPHY  
W90.3 INJECTION OF THERAPEUTIC SUBSTANCE INTO JOINT  
W90.4 INJECTION INTO JOINT NEC  
W91.1 MANIPULATION OF JOINT USING TRACTION NEC  
W92.1 BIOPSY OF LESION OF JOINT NEC  
W92.2 DISTENSION OF JOINT  
W92.3 EXAMINATION OF JOINT UNDER IMAGE INTENSIFIER  
W92.4 EXAMINATION OF JOINT UNDER ANAESTHETIC  
W92.5 EXAMINATION OF JOINT NEC

### Miscellaneous Operations

X07.3 AMPUTATION OF ARM ABOVE ELBOW  
X07.4 AMPUTATION OF ARM THROUGH ELBOW  
X07.5 AMPUTATION OF ARM THROUGH FOREARM  
X08.1 AMPUTATION OF HAND AT WRIST  
X08.2 AMPUTATION OF THUMB  
X08.3 AMPUTATION OF PHALANX OF FINGER  
X08.4 AMPUTATION OF FINGER NEC  
X09.3 AMPUTATION OF LEG ABOVE KNEE  
X09.4 AMPUTATION OF LEG THROUGH KNEE  
X09.5 AMPUTATION OF LEG BELOW KNEE  
X10.1 AMPUTATION OF FOOT THROUGH ANKLE  
X10.2 DISARTICULATION OF TARSAL BONES  
X10.3 DISARTICULATION OF METATARSAL BONES  
X10.4 AMPUTATION THROUGH METATARSAL BONES  
X11.1 AMPUTATION OF GREAT TOE  
X11.2 AMPUTATION OF PHALANX OF TOE  
X12.1 REAMPUTATION AT HIGHER LEVEL  
X12.2 EXCISION OF LESION OF AMPUTATION STUMP  
X12.3 SHORTENING OF LENGTH OF AMPUTATION STUMP  
X12.4 REVISION OF COVERAGE OF AMPUTATION STUMP  
X12.5 DRAINAGE OF AMPUTATION STUMP  
X14.1 TOTAL EXENTERATION OF PELVIS  
X14.2 ANTERIOR EXENTERATION OF PELVIS  
X14.3 POSTERIOR EXENTERATION OF PELVIS  
X21.6 AMPUTATION OF SUPERNUMERARY FINGER NEC  
X27.3 AMPUTATION OF SUPERNUMERARY TOE  
X27.4 CORRECTION OF CURLY FIFTH TOE  
X29.1 CONTINUOUS SUBCUTANEOUS INFUSION OF INSULIN  
X30.1 INJECTION OF RH IMMUNE GLOBULIN  
X30.2 INJECTION OF GAMMA GLOBULIN  
X30.3 INJECTION OF IMMUNE SERUM NEC  
X32.1 NEONATAL EXCHANGE BLOOD TRANSFUSION  
X33.1 INTRAARTERIAL BLOOD TRANSFUSION  
X33.2 INTRAVENOUS BLOOD TRANSFUSION OF PACKED CELLS  
X33.3 INTRAVENOUS BLOOD TRANSFUSION OF PLATELETS  
X34.1 TRANSFUSION OF COAGULATION FACTOR  
X34.2 TRANSFUSION OF PLASMA  
X34.3 TRANSFUSION OF SERUM NEC  
X34.4 TRANSFUSION OF BLOOD EXPANDER  
X35.1 INTRAVENOUS INDUCTION OF LABOUR  
X35.2 INTRAVENOUS CHEMOTHERAPY  
X35.3 INTRAVENOUS IMMUNOTHERAPY  
X35.4 INTRAVENOUS INJECTION OF NON RADIOACTIVE DIAGNOSTIC SUBSTANC  
X36.1 BLOOD DONATION  
X36.2 VENESECTION  
X37.1 INTRAMUSCULAR CALCITONIN THERAPY  
X37.2 INTRAMUSCULAR GOLD THERAPY  
X37.3 INTRAMUSCULAR CHEMOTHERAPY  
X37.4 INTRAMUSCULAR IMMUNOTHERAPY  
X37.5 INTRAMUSCULAR INJECTION FOR LOCAL ACTION  
X38.1 INJECTION OF TRIAMCINOLONE FOR LOCAL ACTION  
X38.2 INJECTION OF STEROID FOR LOCAL ACTION NEC  
X38.3 INJECTION OF HORMONE FOR LOCAL ACTION NEC  
X38.4 SUBCUTANEOUS CHEMOTHERAPY  
X38.5 SUBCUTANEOUS IMMUNOTHERAPY  
X38.6 SUBCUTANEOUS INJECTION FOR LOCAL ACTION NEC

X40.2 PERITONEAL DIALYSIS  
X41.1 INSERTION OF AMBULATORY PERITONEAL DIALYSIS CATHETER  
X41.2 REMOVAL OF AMBULATORY PERITONEAL DIALYSIS CATHETER  
X42.1 INSERTION OF TEMPORARY PERITONEAL DIALYSIS CATHETER  
X45.1 DONATION OF KIDNEY  
X46.2 DONATION OF SKIN  
X48.1 APPLICATION OF PLASTER CAST  
X48.2 CHANGE OF PLASTER CAST  
X48.3 REMOVAL OF PLASTER CAST  
X49.1 APPLICATION OF SPLINT NEC  
X49.2 CHANGE OF SPLINT NEC  
X49.3 REMOVAL OF SPLINT NEC  
X49.4 SKIN TRACTION  
X50.1 DIRECT CURRENT CARDIOVERSION  
X50.2 EXTERNAL CARDIOVERSION NEC  
X53.2 EXCISION OF LESION OF UNSPECIFIED ORGAN  
X55.1 BIOPSY OF LESION OF UNSPECIFIED ORGAN

**Subsidiary Classification of Methods of Operation**

Y05.1 TOTAL EXCISION OF ORGAN NOC  
Y05.2 PARTIAL EXCISION OF ORGAN NOC  
Y05.3 EXCISION OF SINUS TRACK FROM ORGAN NOC  
Y06.1 MARSUPIALISATION OF ORGAN NOC  
Y06.2 DEROOFFING OF CYST OF ORGAN NOC  
Y06.3 ENUCLEATION OF LESION OF ORGAN NOC  
Y06.4 EXCISION OF SCAR TISSUE NOC  
Y07.1 LIGATION OF ORGAN NOC  
Y07.2 CLIPPING OF ORGAN NOC  
Y07.3 OBLITERATION OF SINUS TRACK FROM ORGAN NOC  
Y07.4 OBLITERATION OF DIVERTICULUM OF ORGAN NOC  
Y08.1 LASER EXCISION OF ORGAN NOC  
Y08.2 LASER EXCISION OF LESION OF ORGAN NOC  
Y08.3 LASER DESTRUCTION OF ORGAN NOC  
Y08.4 LASER DESTRUCTION OF LESION OF ORGAN NOC  
Y09.1 INJECTION OF SCLEROSING SUBSTANCE INTO ORGAN NOC  
Y09.2 INJECTION OF OTHER DESTRUCTIVE SUBSTANCE INTO ORGAN NOC  
Y11.1 CAUTERISATION OF ORGAN NOC  
Y11.2 CRYOTHERAPY TO ORGAN NOC  
Y11.3 CURETTAGE OF ORGAN NOC  
Y12.1 INJECTION OF SCLEROSING SUBSTANCE INTO LESION OF ORGAN NOC  
Y12.2 INJECTION OF OTHER DESTRUCTIVE SUBSTANCE INTO LESION OF ORGA  
Y13.1 CAUTERISATION OF LESION OF ORGAN NOC  
Y13.2 CRYOTHERAPY TO LESION OF ORGAN NOC  
Y13.3 CURETTAGE OF LESION OF ORGAN NOC  
Y16.1 EXTERIORISATION OF ORGAN NOC  
Y16.2 ANASTOMOSIS OF ORGAN NOC  
Y16.3 BYPASS OF ORGAN NOC  
Y18.1 FREEING OF ADHESIONS OF ORGAN NOC  
Y20.3 BIOPSY OF LESION OF ORGAN NOC  
Y21.1 BRUSH CYTOLOGY OF ORGAN NOC  
Y22.1 ASPIRATION OF HAEMATOMA OF ORGAN NOC  
Y22.2 ASPIRATION OF OTHER LESION OF ORGAN NOC  
Y22.3 IRRIGATION OF ORGAN NOC  
Y25.1 SUTURE OF LACERATION OF ORGAN NOC  
Y25.2 RESUTURE OF ORGAN NOC  
Y25.3 REMOVAL OF RETAINED SUTURE FROM ORGAN NOC  
Y25.4 REMOVAL OF OTHER SUTURE FROM ORGAN NOC  
Y25.5 OTHER ATTENTION TO SUTURE OF ORGAN NOC  
Y26.1 RECONSTRUCTION OF ORGAN NOC  
Y26.2 PLASTIC REPAIR OF ORGAN NOC  
Y26.3 STAPLING OF ORGAN NOC  
Y26.4 REMOVAL OF OTHER REPAIR MATERIAL FROM ORGAN NOC  
Y26.5 OTHER ATTENTION TO REPAIR OF ORGAN NOC  
Y27.4 ATTENTION TO GRAFT OF ORGAN NOC  
Y29.1 SURGICAL REMOVAL OF FOREIGN BODY FROM ORGAN NOC  
Y29.2 MANIPULATIVE REMOVAL OF FOREIGN BODY FROM ORGAN NOC  
Y30.1 INCISION OF LESION OF ORGAN NOC  
Y31.1 EXPLORATION OF SINUS TRACK FROM ORGAN NOC  
Y32.1 REEXPLORATION OF ORGAN AND SURGICAL ARREST OF POSTOPERATIVE  
Y32.2 REEXPLORATION OF ORGAN AND OTHER REPAIR OF ORGAN NOC  
Y32.3 REEXPLORATION OF ORGAN AND PACKING OF ORGAN NOC  
Y38.1 CONTINUOUS INJECTION OF THERAPEUTIC SUBSTANCE INTO ORGAN NOC  
Y39.3 INJECTION OF INERT SUBSTANCE INTO ORGAN NOC  
Y40.1 DILATION OF STRICTURE OF ORGAN NOC  
Y40.2 STRETCHING OF ORGAN NOC

Y41.1 EXAMINATION OF ORGAN UNDER ANAESTHETIC NOC  
Y42.1 EXTERNAL MANIPULATION OF ORGAN NOC  
Y44.1 EVACUATION OF CONTENTS OF ORGAN NOC  
Y44.2 MONITORING OF PRESSURE IN ORGAN NOC  
Y48.2 LAMINECTOMY APPROACH TO THORACIC SPINE  
Y48.3 LAMINECTOMY APPROACH TO LUMBAR SPINE  
Y50.2 LAPAROTOMY APPROACH NEC  
Y50.3 VAGINAL APPROACH  
Y51.1 APPROACH TO ORGAN THROUGH OESOPHAGOSTOMY  
Y51.2 APPROACH TO ORGAN THROUGH GASTROSTOMY  
Y51.3 APPROACH TO ORGAN THROUGH ILEOSTOMY  
Y51.4 APPROACH TO ORGAN THROUGH COLOSTOMY  
Y52.1 APPROACH TO ORGAN THROUGH TRACHEOSTOMY  
Y52.2 APPROACH TO ORGAN THROUGH URETHROSTOMY  
Y52.3 APPROACH TO ORGAN THROUGH CYSTOSTOMY  
Y53.1 PERCUTANEOUS APPROACH TO ORGAN UNDER RADIOLOGICAL CONTROL  
Y53.2 PERCUTANEOUS APPROACH TO ORGAN UNDER ULTRASONIC CONTROL  
Y53.3 PERCUTANEOUS APPROACH TO ORGAN UNDER CAT SCAN CONTROL  
Y54.1 HARVEST OF SURAL NERVE  
Y54.2 HARVEST OF NERVE OF HEAD  
Y54.3 HARVEST OF PERIPHERAL NERVE NEC  
Y58.1 HARVEST OF FULL THICKNESS SKIN FROM POST AURICULAR REGION  
Y60.1 HARVEST OF SHEET OF FASCIA FROM FASCIA LATA  
Y60.2 HARVEST OF FASCIA FROM FASCIA LATA NEC  
Y60.3 HARVEST OF SHEET OF FASCIA FROM ABDOMINAL WALL  
Y60.4 HARVEST OF FASCIA FROM ABDOMINAL WALL NEC  
Y60.5 HARVEST OF SHEET OF FASCIA FROM PLEURAL CAVITY  
Y65.1 HARVEST OF PALMARIS LONGUS TENDON  
Y65.2 HARVEST OF PLANTARIS TENDON  
Y65.3 HARVEST OF EXTENSOR TENDON OF TOE  
Y66.1 HARVEST OF BONE FROM SKULL  
Y66.2 HARVEST OF BONE FROM RIB  
Y66.3 HARVEST OF BONE FROM ILIAC CREST  
Y66.4 HARVEST OF BONE FROM RADIUS  
Y66.5 HARVEST OF BONE FROM ULNA  
Y66.6 HARVEST OF BONE FROM FIBULA  
Y66.7 HARVEST OF BONE MARROW  
Y67.1 HARVEST OF COMPOSITE OF SKIN AND CARTILAGE FROM EAR  
Y69.1 HARVEST OF OMENTUM  
Y70.5 TEMPORARY OPERATIONS  
Y71.1 SUBSEQUENT STAGE OF STAGED OPERATIONS NOC  
Y80.1 INHALATION ANAESTHETIC USING MUSCLE RELAXANT  
Y80.2 INHALATION ANAESTHETIC USING ENDOTRACHEAL INTUBATION NEC  
Y80.3 INHALATION ANAESTHETIC NEC  
Y80.4 INTRAVENOUS ANAESTHETIC NEC  
Y81.1 EPIDURAL ANAESTHETIC USING LUMBAR APPROACH  
Y81.2 EPIDURAL ANAESTHETIC USING SACRAL APPROACH  
Y82.1 LOCAL ANAESTHETIC NERVE BLOCK  
Y82.2 INJECTION OF LOCAL ANAESTHETIC NEC  
Y82.3 APPLICATION OF LOCAL ANAESTHETIC  
Y84.1 GAS AND AIR ANALGESIA IN LABOUR

**Miscellaneous Procedures**

Diagnostic Fibreoptic Endoscopic Examination Lower Respiratory Tract  
Diagnostic Endoscopic Examination Lower Respiratory Tract using Rigid Bronchoscope  
Diagnostic Endoscopic Examination of oesophagus using Rigid Oesophagoscope  
Diagnostic Fibreoptic Endoscopic Examination upper Gastrointestinal tract  
Diagnostic Fibreoptic Endoscopic Examination colon  
Diagnostic Endoscopic Examination lower bowel using fibreoptic sigmoidoscope  
Diagnostic Endoscopic Examination sigmoid colon using rigid sigmoidoscope  
Excision gall bladder (=laparoscopic cholecystectomy)  
Diagnostic Endoscopic Retrograde Examination of bile duct and pancreatic duct  
Diagnostic endoscopic Examination ureter  
Diagnostic endoscopic Examination bladder  
Diagnostic endoscopic Examination uterus  
Diagnostic endoscopic Examination fallopian tube  
Diagnostic endoscopic Examination ovary  
Diagnostic endoscopic peritoneum  
Diagnostic endoscopic knee joint  
Diagnostic endoscopic other joint

If any procedure which would properly be described with a suffix .8 or .9, which is not included above, is performed by the Specialist Group, then if such a procedure was carried out by the Specialist Group in 1994, such procedure shall be carried out under these Regulations. If such a procedure was not carried out in 1994, then it will not be carried out under these Regulations.

Where a procedure is described as "only if clinically indicated" this means that the procedure will only be performed under these Regulations if, in the opinion of the Specialist, such treatment is necessary to maintain the health of the patient.

The numerical references in this list are OPCS Codes taken from the 4th revision of a document entitled OPCS Tabular List of the Classification of Surgical Operations and Procedures and the description attached to each code has, in some cases, been truncated.

## EXPLANATORY NOTE

(This note is not part of the regulations, but is intended to indicate their general purport).

These regulations deal with matters relating to -

- (1) the extent of specialist medical benefit available to persons entitled to benefit, including the schedule of services to be provided by the Medical Specialist Group, under the terms of the contract which it has with the States of Guernsey;
  - (2) the supply, in exceptional cases, of specialist medical benefit under the Law otherwise than on referral by a medical practitioner;
  - (3) the manner in which claims for specialist medical benefit are to be made;
  - (4) information to be given when making a claim;
  - (5) amendment of claims;
  - (6) claims relating to -
    - (i) persons unable to act;
    - (ii) children;
    - (iii) death;
  - (7) time of claims;
  - (8) repayment of the value of specialist medical benefit;
- and certain related matters.