

# Priority Amend Supplement

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## SCIMP Read code List

The Priority Amend program allows you to change all Read codes entered in Medical History to a priority one, based on the following SCIMP list of important codes:

### Chapter A. Infectious and Parasitic Diseases

Cholera	A00%
Typhoid/ paratyphoid fevers	A01%
Salmonella gastroenteritis	A020.
Shigellosis	A03%
Escherichia coli gastrointestinal tract infection	A070%
Viral gastroenteritis	A07y0
TB	A1%
Brucellosis	A23%
Diphtheria	A32%
Pertussis	A33%
Meningococcal infection	A36%
Septicaemia	A38%
Legionnaire's disease	A3A4%
Toxic shock syndrome	A3Ay1
Methicillin resistant staphylococcus aureus	A3B11
Polio - acute	A40%
Meningitis - viral	A42z.
Chickenpox	A52%
Herpes zoster	A53%
Measles	A55%
German measles	A56%
Hepatitis - viral	A70%
Mumps	A72%
Infectious mononucleosis	A75%
Coxsackie virus	A792.
Malaria	A84%

Lyme disease	A8710
Reiter's disease/ syndrome	A993.
Leptospirosis	AA0%
Toxoplasmosis	AD0%

## Chapter B. Neoplasms

Malig. neoplasm lip	B00%
Malig. neoplasm tongue	B01%
Malig. neoplasm salivary gland	B02%
Malig. neoplasm gum	B03%
Malig. neoplasm mouth	B05z.
Malig. neoplasm pharynx	B0z0.
Malig. neoplasm oesophagus	B10z.
Malig. neoplasm stomach	B11z.
Malig. neoplasm small intestine	B12z.
Malig. neoplasm colon	B13%
Malig. neoplasm rectum	B141.
Malig. neoplasm liver - primary	B150.
Malig. neoplasm liver	B152.
Malig. neoplasm gall bladder	B160.
Malig. neoplasm pancreas	B17z.
Malig. neoplasm spleen	B1z1.
Malig. neoplasm larynx	B21z.
Malig. neoplasm trachea	B220z
Mesothelioma	B226.
Malig. neoplasm bronchus/lung	B22z.
Malig. neoplasm heart, thymus, mediastinum	B24%
Malig. neoplasm respiratory tract	B2zz.
Malig. neoplasm bone & articular cartilage	B30z.
Malig. neoplasm bone - osteosarcoma	B30z0
Osteosarcoma	B30z0
Malig. neoplasm connective tissue	B31%
Malig. melanoma skin	B32%
Basal cell carcinoma	B33%
Malig. neoplasm female breast	B34%
Malig. neoplasm male breast	B35%
Malig. neoplasm uterus part unsp.	B40%
Malig. neoplasm cervix uteri	B41z.

Malig. neoplasm body of uterus	B43%
Malig. neoplasm ovary	B440.
Malig. neoplasm vulva	B454.
Malig. neoplasm female genital	B45z.
Malig. neoplasm prostate	B46..
Malig. neoplasm testes	B47%
Malig. neoplasm penis	B483.
Malig. neoplasm male genital	B48y.
Malig. neoplasm bladder	B49%
Malig. neoplasm kidney/urinary organ	B4A%
Malig. neoplasm eye	B50%
Malig. neoplasm brain	B51%
Malig. neoplasm nervous system	B52%
Malig. neoplasm thyroid gland	B53..
Malig. neoplasm endocrine gland	B54%
Carcinoma metastasis	B590%
Malig. neoplasm lymph/ haemo tissue	B6%
Benign neoplasm colon	B713.
Benign neoplasm breast	B77%
Benign neoplasm of brain and other parts of nervous system	B7F%
Parotid tumour - mixed	B9000
Neurofibromatosis	B927.
Squamous cell carcinoma	BB2A.

## Chapter C. Endocrine, Nutritional Metabolic & Immunity Disorders

Goitre	C00%
Hyperthyroidism	C02%
Congenital hypothyroidism	C03z.
Acquired hypothyroidism	C04%
Hypothyroidism	C04z%
Thyroiditis NOS	C05z.
Diabetes Mellitus - Maturity onset of youth	C10C.
Diabetes Mellitus - Type 1	C10E.
Diabetes Mellitus - Type 2	C10F.
Hypoglycaemic coma	C110.
Hyperparathyroidism	C120%
Hypoparathyroidism	C121%

Gigantism	C1301
Acromegaly	C1302
Panhypopituitarism	C132%
Pituitary dwarfism	C133%
Diabetes Insipidus	C135.
Pituitary disorders NOS	C13z.
Cushing's syndrome	C150%
Primary hyperaldosteronism	C1510
Addisons disease	C1541
Adrenal Gland Disorder NOS	C15z.
Early menopause	C1631
Polycystic ovaries	C164.
Hypogonadism	C17%
Vitamin B deficiency	C26z.
Vitamin D deficiency	C28..
Rickets - active	C280.
Osteomalacia unspecified	C282.
Phenylketonuria	C301.
Renal glycosuria	C314.
Hyperlipaemia	C324.
Gout	C34%
Haemochromatosis	C3500
Haemosiderosis	C3504
Cystic fibrosis	C370%
Amyloidosis	C373%
Obesity	C380%

## Chapter D. Disorders of Blood & Blood Forming Organs

Anaemia - megaloblastic	D01..
Pernicious anaemia	D010.
Spherocytosis - hereditary	D100.
Thalassaemia	D104.
Thalassaemia - Alpha Trait	D1044
Thalassaemia - Beta Trait	D1045
Anaemia - sickle cell	D106%
Anaemia - aplastic	D20%
Haemophilia-A (Factor 8 Deficiency)	D300.

Haemophilia-B (Factor 9 Deficiency)	D301.
Haemophilia-C (Factor 11 Deficiency)	D302.
Von Willebrands disease	D304.
Thrombocytopenia	D315.
Agranulocytosis	D400%
Myelofibrosis	D41y1

## Chapter E. Mental Disorders

Dementia - senile	E00%
Dementia - presenile	E001.
Korsakoff's alcoholic psychosis	E0110
Acute schizophrenic episode	E104.
Schizophrenia	E10z.
Paranoid psychosis NOS	E12z.
Reactive depressive psychosis	E130.
Autism - infantile	E140%
Anxiety states	E200.
Anxiety with depression	E2003
Phobic disorders	E202%
Obsessive-compulsive disorder	E203%
Personality disorders	E21%
Alcohol dependence syndrome	E23%
Drug dependence	E24%
Alcohol abuse - non-dependant	E2500
Drugs - misuse of	E25z.
Psychogenic hyperventilation	E2613
Anorexia nervosa	E271.
Bulimia nervosa	E2751
Behavioural problems	E2C%
Child attention deficit disorder	E2E0%
Developmental delay - global	E2F5.
[X] Unspecified dementia	Eu02z
Paranoid psychosis	Eu220
Hypomania	Eu300
Bipolar disorder/ depression	Eu31%
Depressive episode	Eu32%
[X]Recurrent depressive disorder	Eu33%
Post traumatic stress disorder	Eu431

[X]Anorexia nervosa	Eu500
[X]Bulimia nervosa	Eu502
[X]Mental and behavioural disorders associated with the puerperium, not elsewhere classified	Eu53.
Postnatal depression	Eu530

## Chapter F. Nervous System & Sense Organ Diseases

Meningitis - bacterial	F00%
Meningitis - unspecified cause	F02%
Encephalitis	F03%
Alzheimer's disease	F110%
Hydrocephalus	F115.
Parkinsons disease	F12%
Huntingtons chorea	F134.
Friedrich's ataxia	F140.
Motor neurone disease	F152%
Spinal cord disease	F16%
Peripheral neuropathy - diabetes	F1711
Multiple sclerosis	F20%
Demyelinating disease	F21%
Hemiplegia	F22%
Cerebral palsy - congenital	F23%
Quadriplegia	F240%
Paraplegia	F241%
Cauda equina syndrome	F246.
Epilepsy	F25%
Grand mal seizure	F2516
Encephalopathy - unspecified	F283.
Chronic fatigue syndrome	F286%
Spinal cord compression	F29y4
Neuralgia – trigeminal	F301%
Bells palsy	F310.
Ulnar neuropathy	F3424
Peripheral neuropathy	F367%
Peripheral neuropathy - alcoholic	F37%
Myasthenia gravis	F380%
Muscular dystrophy	F39%

Retinal detachment	F41%
Diabetic retinopathy - proliferative	F422z
Retinal vascular occlusion	F423%
Amaurosis fugax	F4236
Senile macular degeneration	F425%
Retinitis pigmentosa	F4276
Iritis – acute	F440%
Glaucoma	F45%
Hypertension – ocular	F4504
Ocular hypertension	F4504
Cataract	F46%
Blindness and low vision	F49%
Blindness both eyes	F490z
Neuritis – optic	F4H3%
Optic neuritis	F4H3%
Episcleritis/ scleritis	F4K0%
Scleritis/ episcleritis	F4K0%
Nystagmus and other irregular eye movements	F4K5.
Acute mastoiditis	F530.
Tympanic membrane perforation	F542%
Cholesteatoma, unspecified	F5530
Meniere's disease	F560%
Otosclerosis	F57%
Otospongiosis	F57%
Deafness	F59%
Hearing loss	F59%

## Chapter G. Circulatory System Disease

Chronic Rheumatic Heart Disease	G1...
Mitral stenosis	G110.
Tricuspid valve disease	G140z
Rheumatic heart disease - chronic	G1yz0
Hypertensive Disease	G2...
Hypertension	G20%
Secondary hypertension	G24%
Anterior myocardial infarction NOS	G301%
Posterior myocardial infarction NOS	G304.
Lateral myocardial infarction NOS	G305.

Subendocardial infarction	G307%
Inferior myocardial infarction NOS	G308.
Infarction - myocardial	G30z.
MI	G30z.
Myocardial infarction - acute	G30z.
Pre infarction syndrome	G311%
Acute coronary syndrome	G3115
Subendocardial ischaemia	G31y2
Angina pectoris	G33%
Atherosclerosis - coronary	G340%
Cardiomyopathy - ischaemic	G343.
Ischaemic Heart Disease	G3z..
Cor Pulmonale - acute	G400.
Pulmonary embolism	G401%
Hypertension - pulmonary	G410.
Pericarditis - acute	G50%
Endocarditis - acute/ subacute	G51%
Myocarditis - acute	G52%
Endocarditis, valve unspecified	G54..
Mitral regurgitation	G540%
Aortic sclerosis	G541%
Valve disease	G54z5
Alcoholic cardiomyopathy	G555.
Cardiomyopathy NOS	G55z.
Heart block	G56..
Conduction disorders NOS	G56zz
Paroxysmal tachycardia	G572%
Atrial fibrillation	G5730
Atrial flutter	G5731
Cardiac arrest	G575%
Supraventricular tachycardia	G57y9
Heart failure	G58%
Left ventricular failure	G581.
Cerebro-vascular disease	G6...
Haemorrhage - subarachnoid	G60%
Stroke - haemorrhagic	G61%
Extradural haematoma (non-traumatic)	G620.
Subdural haematoma (non-traumatic)	G622.

Carotid artery stenosis	G634.
Stroke - non-haemorrhagic	G64%
Basilar artery syndrome	G650.
Transient cerebral ischaemia	G65zz
Stroke/ CVA - unspecified	G66%
Cerebral atherosclerosis	G670.
Aneurysm - cerebral (non ruptured)	G673%
Aortic aneurysm	G71%
Raynauds disease	G7300
Buerger's disease	G7310
Peripheral Vascular Disease	G73z.
Polyarteritis nodosa	G750.
Kawasaki disease	G7510
Arteritis - giant cell	G755%
Deep vein thrombosis	G801%
Oesophageal varices (bleeding)	G850.
Oesophageal varices (not bleeding)	G851.
Lymphoedema	G86..
Congenital lymphoedema - primary	G8610

## Chapter H. Respiratory System Disease

Acute tonsillitis	H03..
Pneumonia, organism unspecified	H26%
COPD	H3...
Chronic bronchitis	H31..
Emphysema	H32%
Asthma	H33%
Bronchiectasis	H34..
External allergic alveolitis	H35%
Bronchitis - chronic	H3z..
Asbestosis	H41%
Silicosis	H42%
Pneumoconiosis	H45%
Empyema	H50%
Pleurisy	H51..
Pleural effusion	H51z.
Pneumothorax	H52..
Idiopathic fibrosing alveolitis	H563.

Pulmonary fibrosis	H5631
Pulmonary sarcoidosis	H57y2
Sarcoidosis - pulmonary	H57y2
Respiratory failure	H59%
Sleep apnoea	H5B%

## Chapter J. Digestive System Disease

Parotitis NOS	J0722
Sialolithiasis	J075%
Barratts oesophagitis	J1016
Oesophageal stricture/ stenosis	J103.
Mallory-weiss tear	J108.
Tracheo-oesophageal fistula	J10y2
Gastro-oesophageal reflux disease	J10y4
gastric Ulcer	J11%
Duodenal ulcer	J12.
Duodenal ulcer - perforated	J1202
Peptic ulcer disease	J13z.
Chronic gastritis	J151.
Pyloric stenosis - adult	J170%
IBD	J4...
Crohns disease	J40..
UC	J4101
Toxic colitis	J4313
Intussusception	J500.
IBS	J521.
Mucous colitis	J521.
Spastic colon	J521.
Idiopathic megacolon	J5270
Megacolon acquired	J5270
Perianal abscess	J540.
Peritonitis	J55%
Other cholecystitis	J651.
Rectal prolapse	J571.
Gastrointestinal haemorrhage	J68%
Liver failure	J6000
Chronic liver disease	J61..
Hepatitis - chronic	J614%

Cirrhosis - liver - non alcoholic	J615%
Cirrhosis primary biliary	J6160
Cirrhosis secondary biliary	J6161
Hepatitis - alcoholic	J617%
Metabolic liver disease	J61y%
Liver abscess (excl. amoebic)	J620%
Hypertension - portal	J623.
Cholelithiasis	J64%
Pancreatitis - acute	J670%
Pancreatitis - chronic	J671%
Intestinal malabsorption	J69..
Coeliac disease	J690%
Pancreatic steatorrhoea	J694.
Protein enteropathy	J69y1

## Chapter K. Genito-Urinary System Disease

Berger's nephropathy	K00..
Nephrotic syndrome	K01%
Glomerulonephritis - chronic	K02%
Renal failure - acute	K04%
Renal failure - chronic	K05%
Renal failure unspecified	K06..
Pyelonephritis - chronic	K100%
Hydronephrosis	K11%
Ureteric reflux	K137.
Prostate hypertrophy/ hyperplasia	K20..
Prostatitis - chronic	K211.
Male infertility	K26%
Torsion of testes	K282.
Gynaecomastia	K3110
Pelvic inflammatory disease (female)	K4...
Salpingitis/ oophoritis - acute	K400%
Salpingitis/ oophoritis - chronic	K401%
Endometriosis	K50%
Genital prolapse	K51%

## Chapter L. Complication of Pregnancy, Childbirth & Puerperium

Ectopic pregnancy	L03%
Hypertension - gestational	L1235
Pre-eclampsia - unspecified	L1246
Eclampsia	L126%
Diabetes Mellitus - gestational	L1809
Delivery - SVD (no complications)	L20%
Antenatal - DVT	L413%
Postnatal - DVT	L414%

## Chapter M. Skin & Subcutaneous Tissue Disease

Bullous disorders	M14..
Dermatitis herpetiformis	M140.
Pemphigus	M144%
Pemphigoid	M145%
Erythema nodosum	M152.
Acne rosacea	M1530
LE	M154%
Psoriatic arthropathy	M160%
Alopecia areata	M2401

## Chapter N. Musculoskeletal & Connective Tissue Diseases

SLE	N000%
Scleroderma	N001%
Antiphospholipid syndrome	N006.
Arthritis - infective	N010.
Behcet's syndrome	N040%
Juvenile chronic arthritis	N043%
Polyarthritits	N065%
Ankylosing spondylitis	N100.
Sacroiliitis	N102.
Cervical spondylosis	N110%
Cervical disc displacement without myelopathy	N120.
Lumbar disc displacement	N122.

Brachial neuritis	N134.
Lumbar spinal stenosis	N1402
Polymyalgia rheumatica	N20%
Osteomyelitis/ periostitis	N30%
Osteitis deformans	N310%
Legg-Calve-Perthe's disease	N3211
Fracture - pathological	N331.
Fragility fracture	N331N
Scoliosis and kyphoscoliosis	N373.
Scoliosis - adolescent idiopathic	N3737

## Chapter P. Congenital Anomalies

Rachischisis	P1%
Meningocele-cerebral	P203.
Microcephalus	P21%
Congenital hydrocephalus	P23..
Congenital eye anomaly	P3...
Congenital auditory defects	P40%
Transposition of great vessels	P51%
Tetralogy of fallot	P52%
Ventricular septal defect	P54%
ASD	P55%
Congenital heart anomaly	P6...
Congenital tricuspid atresia/ stenosis	P61%
Ebstein's anomaly	P62%
Congenital aortic valve stenosis	P63%
Congenital aortic valve insufficiency	P64%
Congenital mitral stenosis	P65%
Congenital mitral insufficiency	P66%
Hypoplastic left heart syndrome	P67%
Aortic and mitral valve malformations	P6W..
Patent ductus arteriosus	P70..
Coarctation of aorta	P71%
Renal artery stenosis	P7690
Arteriovenous malformation	P76D.
Congenital lung disease	P8%
Cleft palate	P90%
Cleft lip (hare lip)	P91%

Cleft palate and hare/cleft lip	P92%
Congenital pyloric stenosis	PA52.
Congenital defects - small intestine	PB1%
Congenital defects - large intestine, rectum and anal canal	PB2%
Hirschsprungs disease	PB30%
Undescended testicle(s)	PC5%
Hypospadias	PC60.
Congenital abnormality urinary system	PD...
Renal agenesis & dysgenesis	PD0..
Congenital absence of kidney	PD02%
Polycystic kidney disease (congenital)	PD11%
Congenital anomaly of bone and/or joint	PE...
Congenital dislocation hip	PE3%
Congenital talipes varus	PE50.
Congenital talipes valgus	PE60.
Congenital hip dysplasia	PF631
Craniosynostosis	PG03%
Spina bifida occulta	PG17.
Down's syndrome - trisomy 21	PJ0%
Turners syndrome	PJ63%
Fragile X syndrome	PJyy4
Absent spleen	PK01.
Marfans syndrome	PKy2.

## Chapter Q. Perinatal Conditions

Birth trauma	Q20..
Intraut. hypoxia/ birth asphyxia	Q21%
RDS	Q30..
Bronchopulmonary dysplasia	Q3170
Haemolytic disease of newborn	Q42%
Fetal growth retardation NOS	Q10z.
Congenital anaemia	Q455.

## Chapter R. Symptoms, Signs & Ill-Defined Conditions

Febrile Convulsions	R0030
Hypersomnia	R0053

Dyslexia	R0463
[D] Microalbuminuria	R1103
[D] Albuminuria	R1100
EEG abnormal	R1402
[D]Abnormal liver function test	R148.

## Chapter S. Injury & Poisoning

Fracture - skull	S0...
Fracture - facial	S02..
Fracture - mandible- closed	S022%
Fracture of nasal bones	S0280
Fracture of mandible	S0283
Fracture - spine - no cord lesion	S10%
Fracture - sternum	S128.
Fracture - pelvis	S13%
Fracture - humerus	S22..
Fracture - lower end of humerus (ALSO ELBOW)	S228.
Fracture - radius and ulna (ALSO COLLES)	S23..
Fracture - femur (neck)	S30..
Fracture - femur (shaft)	S314.
Fracture - patella	S32%
Fracture - tibia and fibula	S33%
Fracture - ankle	S34..
Dislocation/ subluxation of shoulder	S41..
Dislocation/subluxation of elbow joint	S42..
Dislocation/subluxation of hip joint	S45..
Dislocation/subluxation of knee joint	S46..
Acute meniscal tear, medial	S460.
Acute meniscal tear, lateral	S461.
Complete tear, knee ligament	S5C..
Brain injury	S6...
Brain haemorrhage	S62..
Haematoma - subdural (traumatic)	S629%
Extradural haematoma (traumatic)	S62A%
Head injury	S646%
Complete division, tendocalcaneus (Achilles tendon)	SA124
Burns	SH...
Anaphylactic shock	SN50%

Battered baby/physical abuse child	SN552
Egg allergy	SN580
Nut allergy	SN583
Deep vein thrombosis - post operative	SP122

## Chapter T. Causes of Injury and Poisoning

Carbon monoxide (CO) poisoning - accidental	T970.
Antibiotics (Allergy)	TJ0..
Penicillins (Allergy)	TJ00.
Floxapen (flucloxacillin) (Allergy)	TJ002
Amoxil (amoxicillin) (Allergy)	TJ003
Ampicillin (penbritin) (Allergy)	TJ004
Clarithromycin (Allergy)	TJ03.
Cefalexin (cephalosporin) (Allergy)	TJ05.
Trimethoprim (Allergy)	TJ0yC
Cotrimoxazole (septrin) (Allergy)	TJ0yD
Sulphamethoxazole (component of septrin) (Allergy)	TJ103
Metronidazole (flagyl) (Allergy)	TJ153
Ciproxin (ciprofloxacin) (Allergy)	TJ1z0
Iodide (iodine) (Allergy)	TJ281
Maxalon (metoclopramide) (Allergy)	TJ303
Heparin (Allergy) (Allergy)	TJ420
Warfarin (Allergy)	TJ421
Morphine salts (Allergy)	TJ520
Codeine phosphate (Allergy)	TJ522
DF118 (dihydrocodeine) (Allergy)	TJ524
Aspirin (salicylate) (Allergy)	TJ53.
Paracetamol (Allergy)	TJ540
Non-steroidal anti-inflammatories (NSAIDs) (Allergy)	TJ56.
Brufen (ibuprofen) (Allergy)	TJ560
Fenbufen (Iederfen) (Allergy)	TJ562
Indocid (indomethacin) (Allergy)	TJ565
Naprosyn (naproxen) (Allergy)	TJ567
Feldene (piroxicam) (Allergy)	TJ568
Mefenamic acid (ponstan) (Allergy)	TJ5y1
Carbamazepine (tegretol) (Allergy)	TJ632
Anaesthetics (IV) (Allergy)	TJ83.
Lignocaine HCl (Allergy)	TJ851

Simvastatin (zocor) (Allergy)	TJC24
Lipostat (pravastatin) (Allergy)	TJC25
Beta blocker (Allergy)	TJC6.
Enalapril (innovace) (Allergy)	TJC78
Atrovent (ipratropium bromide) (Allergy)	TJF71
Contrast media for x-rays	TJHyx
Tetanus vaccine (Allergy)	TJJ4.

## Chapter U. External Causes of Morbidity & Mortality

Intentional self harm	U2%
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## Chapter Z. Unspecified Conditions

FH: Digestive disorder/ familial polyposis coli	ZV185
[V]Palliative care	ZV57C

## Chapter 1. History/Symptoms

Learning difficulties	13Z4E
Vulnerable adult	133P.
Vulnerable child	13IF.
Past medical history - no relevant PMH	14Z1.
Incontinence - double	16F..
Terminal Illness- Early Stage	1Z00.
Terminal Illness – Late Stage	1Z01.
Chronic kidney disease stage 1	1Z10.
Chronic kidney disease stage 2	1Z11.
Chronic kidney disease stage 3	1Z12.
Chronic kidney disease stage 4	1Z13.
Chronic kidney disease stage 5	1Z14.
Chronic kidney disease stage 3A	1Z15.
Chronic kidney disease stage 3B	1Z16.

## Chapter 2. Examination/Signs

## Chapter 3. Diagnostic Procedures

## Chapter 6. Preventative Procedures

Fit to Drive	692A.
Unfit to Drive	692B.

## Chapter 7. Operations, Procedures and Sites

Menigocele repair	7033.
Hypophysectomy	7100.
Total mastectomy NOS	7130z
Parathyroidectomy	7114.
Mastectomy (total)	7130.
Eye muscle operations	723%
Cataract extraction - without insertion of lens (IOL)	7266.
Retina - other operations on	7273.
Mastoidectomy	7310.
Myringoplasty	7312.
Tympanoplasty/myringoplasty	7316.
Laryngectomy	7430.
Tracheostomy	7443.
Oesophago-gastrectomy	7600.
Gastrectomy – total	7610.
Gastrectomy – partial	7611.
Gastrostomy operation	7617.
Ileostomy - creation of	7645.
Emergency excision of appendix NOS	7700z
Colectomy – total	7711.
Other exteriorisation of colon	771B.
Hemicolectomy – right	7712.
Other excision of right hemicolon NOS	7713z
Hemicolectomy – left	7715.
Transplant – liver	7800.
Cholecystectomy	7810.
Pancreatectomy – total	7831.
Pancreatectomy – partial	7833.
Heart and lung transplantation	7900.

Cardiac transplant	7901.
Cardiac catheterisation	7939.
Vagotomy and pyloroplasty	70224
Carpel tunnel release	70560
Thyroidectomy (total)	71100
Thyroidectomy (subtotal)	71101
Adrenalectomy – partial	71223
Adrenalectomy	71224
Mastectomy (partial)	71311
Breast lumpectomy	71312
Enucleation of eyeball	72001
Iridectomy	72541
Cataract extraction - with insertion of lens	72670
Pars plana vitrectomy	72704
Stapedectomy	73150
Cholesteatoma (excision of)	73232
Pneumonectomy (total)	74510
Lobectomy (lung)	74512
Gastroduodenostomy	76160
Ileostomy – closed	76462
Cholecystectomy – endoscopic	78105
Splenectomy	78403
Valve replacement - prosthet (mitral)	79102
Valve replacement - prosthet (aortic)	79112
Valve replacement - prosthet (tricuspid)	79122
Valve replacement - prosthet (pulmon)	79132
Valve replacement - prosthet (heart)	79142
Heart valve replacement	79143
Cardiac pacemaker - implantation of	79370
Diaphragmatic hernia – repair	760K.
Pyloroplasty	761B2
Appendicectomy	7701z
Colostomy	771B.
Pilonidal sinus op	773B.
Coronary Artery Bypass Graft	792%
Vascular surgery, Aorta operations	7A1%
Vascular surgery	7A2%
Vascular surgery	7A4%

Kidney transplant	7B00.
Nephrectomy – total	7B01.
Nephrectomy - partial	7B02.
Nephrostomy tube - insert	7B0A4
Cystectomy - bladder - total	7B20.
Cystectomy - bladder – partial	7B211
Bladder tumour resection TURT	7B27.
Prostatectomy – open	7B36.
Prostatectomy – transurethral	7B39.
Transurethral prostatectomy	7B390
Vaginal prolapse+ amput. cervix - repair	7D17.
Pelvic floor repair	7D18.
Hysterectomy - total abdominal	7E043
Hysterectomy – subtotal	7E044
Abdominal hysterectomy and right salpingoophorectomy	7E047
Abdominal hysterectomy and left salpingoophorectomy	7E048
Hysterectomy (total) + bilat. salpingo-oophorectomy - abdo.	7E049
Hysterectomy – vaginal	7E05.
Hysterectomy – laparoscopic	7E054
TCRE	7E0D5
Endometrial ablation	7E0D6
Salpingoophorectomy	7E120
Salpingectomy	7E121
Oophorectomy	7E122
Cystectomy - ovarian	7E203
Thoracoplasty	7H000
Hernia – inguinal – primary repair	7H11.
Hernia – femoral repair	7H13.
Hernia – umbilical repair	7H15.
Hernia – incisional repair	7H16.
Laparotomy – exploratory	7H220
Laparoscopy - diagnostic	7H29.
Laminectomy – cervical	7J200
Spinal fusion (cervical)	7J22.
Discectomy - lumbar - primary	7J32.
Spinal fusion (back fusion)	7J48J
Spinal cord decompression	7J4A.
Hip replacement - revision	7K222

Hip replacement - total prosthetic	7K22z
Knee replacement - Total primary	7K320
Menisectomy - open	7K33.
Menisectomy - closed	7K34.
Arthroscopy - knee	7K36.
Joint replacement	7K62.
Arthrodesis	7K6C2
Hand operations	7K9%
Amputation of arm	7L04.
Amputation of hand	7L05.
Amputation of finger	7L053
Amputation of leg	7L06.
Amputation above knee	7L062
Amputation below knee	7L064
Amputation of foot	7L07.
Amputation of toe - great	7L080
Renal dialysis	7L1A0
Cardioversion - electrical	7L1H.

## Chapter 8. Other Therapeutic Procedures

Over the counter aspirin therapy	8B3T.
On gold standards palliative care framework	8CM1.
Mental Health Act - emergency	8H230
Aspirin (salicylate) - not tolerated	8I70.
Salicylate (aspirin) - not tolerated	8I70.
Warfarin - not tolerated	8I71.
Clopidogrel (plavix) - not tolerated	8I72.
Beta blocker - not tolerated	8I73.
ACE inhibitor * - not tolerated	8I74.
Angiotensin II receptor antagonists - not tolerated	8I75.
Statin - not tolerated	8I76.

## Chapter 9. Administration

Advanced directive signed (copy in notes)	9X20.
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