

Diagnostic Codes Table 2026

INJURY

100	Injury – Other
101	Anaphylaxis
102	Burns
103	Carbon Monoxide Poisoning
104	Drug Toxicity – Iatrogenic
105	Electrocution
127	Envenomation – Not elsewhere specified
124	Envenomation (bite) – Snake
123	Envenomation (sting) – Marine
129	Extravasation Injury
107	Hanging or Strangulation
108	Hyperthermia
109	Hypothermia
110	Immersion (Near Drowning)
121	Ingestion – Drug
122	Ingestion – Non-drug
128	Pressure Injury
112	Smoke Inhalation
113	Trauma – Other
114	Trauma – Abdominal
115	Trauma – Chest
116	Trauma – Facial
117	Trauma – Head
118	Trauma – Skeletal
119	Trauma – Spinal

INJURY MECHANISM

****DO NOT USE FOR PRINCIPAL DIAGNOSIS**

150	Injury Mechanism – Other
162	Crush Injury
151	Cyclist
152	Fall
153	Farm Equipment
154	Firearm Injury
164	Horse Related Injury
161	Motor Bike Rider / Passenger
163	MVA – Driveway Pedestrian
155	MVA – Passenger
156	MVA – Pedestrian
157	Non-Accidental Injury
158	Self-Injury
159	Sports Injury
160	Stab Injury

CARDIOVASCULAR – CONGENITAL

200	Cardiovascular – Congenital – Other
230	Cardiovascular – Congenital – Post Palliation
201	Absent Pulmonary Valve
202	Anomalous Coronary Artery
203	Aortic Insufficiency
204	Aortic Stenosis
224	AP Window
234	ASD – Primum/Partial AVSD (no VSD component)
205	ASD – Secundum/Sinus Venosus ASD/PFO
225	AV Malformation
206	AVSD – Complete/Transitional (with VSD component)
207	Coarctation
208	Cor Triatriatum
237	Double Inlet Left Ventricle
226	Double Outlet Right Ventricle
209	Ebstein's Anomaly
210	Hypoplastic Left Heart Syndrome
231	Hypoplastic LV (not HLHS)
232	Hypoplastic RV
211	Interrupted or Hypoplastic Aortic Arch
233	L-TGA (Levo-Transposition of Great Arteries)
227	LV Outflow Obstruction
235	MAPCAs
212	Mitral Insufficiency
213	Mitral Stenosis
236	PAPVD
214	PDA
215	Pulmonary Atresia or Stenosis
228	Pulmonary Insufficiency
229	RV Outflow Obstruction
216	Single Ventricle
217	TAPVD
218	Tetralogy of Fallot

219	Transposition of Great Arteries (dTGA)
220	Tricuspid Atresia or Stenosis
221	Tricuspid Insufficiency
222	Truncus Arteriosus
223	VSD

CARDIOVASCULAR – ACQUIRED

250	Cardiovascular – Acquired – Other
270	Blocked Aorto-Pulmonary Shunt
251	Cardiac Failure
252	Cardiac Tumour
253	Cardiomyopathy/Myocarditis
254	Dysrhythmia – Supraventricular
255	Dysrhythmia – Ventricular
271	Dysrhythmia Requiring Intervention
256	Endocarditis
269	Heart Block
257	Hypertension – Pulmonary
258	Hypertension – Systemic
259	Kawasaki's Disease
268	Myocardial Infarction/Ischaemia
260	Pericardial Effusion or Tamponade
266	Previous Cardiac Surgery
264	Previous Heart Transplant
267	Pulmonary Embolism
265	Rheumatic Heart Disease
261	Vascular Thrombosis – Other
272	Vascular Thrombosis – Vascular Access Device Related
262	Vasculitis

NEUROLOGICAL

300	Neurological – Other
333	Acute Disseminated Encephalomyelitis (ADEM)
328	Arnold Chiari Malformation
301	Botulism
302	Brain Abscess
303	Brain AV Malformation
329	Brain Cyst
304	Brain Death
305	Brain Infarction or Stroke
306	Brain Tumour
324	Cerebral Aneurysm
331	Cerebral Oedema
334	Congenital Brain Anomaly
307	CSF Shunt Malfunction or Infection
308	Encephalitis
309	Encephalopathy, Acute – Hypoxic Ischaemic
310	Encephalopathy, Acute – Other
311	Encephalopathy, Chronic Degenerative (eg Leigh's Syndrome)
312	Encephalopathy, Chronic Static (eg CP)
330	Epilepsy (Comorbidity)
335	Febrile Convulsion
313	Guillain Barre Syndrome
314	Hydrocephalus
315	Intracranial Haemorrhage – Non-Traumatic
332	Intracranial Haemorrhage – Traumatic
316	Intracranial Hypertension (Raised ICP)
317	Meningitis
318	Meningomyelocele or Spina Bifida
325	Muscular Dystrophy
326	Myasthenia Gravis
319	Myopathy
320	Neuropathy
321	Seizures
322	Spinal Cord Lesion
337	Spinal Muscular Atrophy
327	Tetanus
336	Transverse Myelitis (TM)
323	Venous Sinus Thrombosis

RESPIRATORY – UPPER AIRWAY

400	Upper Airway – Other
401	Choanal Atresia or Stenosis
415	Cleft Palate
402	Epiglottitis
403	Foreign Body – Inhaled
414	Laryngomalacia
404	Laryngotracheobronchitis (Croup)
405	Obstructive Sleep Apnoea

406	Pierre Robin Syndrome
407	Retropharyngeal Abscess
413	Subglottic Haemangioma
408	Subglottic Stenosis
409	Tracheitis
410	Upper Airway Obstruction – Other
411	Upper Respiratory Infection – Other
412	Vocal Cord Paresis

RESPIRATORY – LOWER AIRWAY

430	Lower Airway – Other
431	Asthma
439	Bronchiectasis
432	Bronchiolitis
433	Chronic Lung Disease (Includes BPD)
434	Malacia – Trachea and/or Bronchi
435	Mediastinal Mass
436	Stenosis – Trachea and/or Bronchi
437	Tracheo-oesophageal Fistula
438	Vascular Ring

RESPIRATORY – OTHER

450	Respiratory – Other
469	Lower Respiratory Infection – Other
451	Air Leak Syndrome
452	Apnoea – Central
453	ARDS
454	Aspiration
473	Atelectasis
455	Chylothorax
456	Congenital Diaphragmatic Hernia
457	Congenital Lung Anomaly
458	Cystic Fibrosis
459	Empyema
460	Hyaline Membrane Disease
461	Hypoventilation – Central
462	Lung Abscess
463	Meconium Aspiration Syndrome
470	Pertussis Syndrome
464	Pleural Effusion
465	Pneumonia or Pneumonitis
471	Previous Lung Transplant
474	Pulmonary Haemorrhage
466	Pulmonary Hypoplasia
467	Pulmonary Oedema
468	Respiratory Failure
472	Transient Tachypnoea of the Newborn

RENAL

500	Renal – Other
501	Haemolytic Uraemic Syndrome
507	Hydronephrosis
502	Nephrotic and/or Nephritic Syndrome
505	Previous Renal Transplant
503	Renal Failure – Acute
504	Renal Failure – Chronic
506	Urinary Tract Infection

GASTROINTESTINAL

600	Gastrointestinal – Other
620	Biliary Atresia
601	Bowel Obstruction
621	Bowel Perforation
630	Chylous Effusion
602	Colitis
603	Gastroenteritis
628	Gastro-oesophageal Reflux
604	Gastrointestinal Haemorrhage
605	Gastroschisis or Exomphalos
606	Hepatitis
622	Hirschsprung's Disease
607	Intussusception
608	Liver Disorder – Other
609	Liver Failure – Acute
610	Liver Failure – Chronic
611	Necrotising Enterocolitis
623	Neonatal Jaundice
612	Oesophageal Atresia
624	Oesophageal Foreign Body
613	Pancreatitis
614	Peritonitis

Australian and New Zealand Paediatric Intensive Care Registry

Diagnostic Codes Table 2026

625	Portal Hypertension
626	Previous Liver Transplant
615	Pyloric Stenosis
616	Short Gut Syndrome
617	Ulcer – Duodenal
618	Ulcer – Gastric or Gastritis
619	Varices – Oesophageal or Gastric
629	Veno Occlusive Disease
627	Volvulus

INFECTION

**DO NOT USE FOR PRINCIPAL DIAGNOSIS

700	Infection – Other
701	Adenovirus
739	Aspergillosis
702	Bacterium – Other
703	Bacterium – Gram Negative – Other
704	Bacterium – Gram Positive – Other
705	Candida
706	Clostridium
707	CMV
730	E Coli
708	EBV
742	Enterobacter
709	Enterovirus
710	Fungus – Other
711	Haemophilus Influenzae Type B
712	Hepatitis – Viral
713	Herpes Simplex Virus
714	HIV
740	Human Metapneumovirus
715	Influenza Virus
731	Klebsiella
732	Malaria
735	Measles Virus
717	Meningococcus
743	Moraxella
718	Mycoplasma
744	Norovirus
719	Parainfluenzae Virus
747	Parechovirus
720	Pertussis
721	Pneumococcus
722	Pneumocystis Carinii
733	Pseudomonas
746	Rhinovirus
723	Rotavirus
724	RSV
725	Salmonella
741	Staphylococcus – Coagulase Negative
737	Staphylococcus Aureus – Methicillin Sensitive
736	Staphylococcus Aureus – MRSA
727	Streptococcus – Other
745	Streptococcus – Group A
734	Streptococcus – Group B
748	Suspected or Confirmed Pandemic Infection
749	SARS-CoV-2
738	Tuberculosis
728	Varicella
729	Virus – Other
799	No Organism Identified

MISCELLANEOUS

800	Miscellaneous – Other
857	Acid-Base Disorder
801	Acute Life Threatening Event (Near Miss SIDS)
862	Anorexia Nervosa
863	Behavioural Disorder
802	Cardiac Arrest – In Hospital
852	Cardiac Arrest – In ICU
803	Cardiac Arrest – Out of Hospital
804	Chromosomal Anomaly
805	Coagulopathy
839	Craniosynostosis
850	Cystic Hygroma
806	Dehydration
807	Dermatological Disorder
855	Diabetes (Comorbidity)

808	Diabetes Insipidus
809	Diabetes Mellitus with Ketoacidosis
810	Diabetes Mellitus without Ketoacidosis
858	DIC (Disseminated Intravascular Coagulation)
853	Down Syndrome
811	Electrolyte Disorder
812	Endocrine Disorder
864	Failure to Thrive
849	Graft vs Host Disease
847	Haematological Disorder
814	Home Ventilation Patient
815	Hypoglycaemia
816	ICU Diagnostic Monitoring – Elective
817	ICU Procedure (eg CVC Insertion)
818	Immunodeficiency – Congenital
819	Immunosuppression – Acquired
820	Inborn Error of Metabolism
821	Leukaemia or Lymphoma
859	Mitochondrial Disorder
866	Multi Organ Failure
822	Necrotising Fasciitis
840	Neonate – Hydrops Fetalis
841	Neonate – Infant of Diabetic Mother
842	Neonate – IUGR
823	Neutropenia
867	Obesity/Morbid Obesity
848	Organ Donor
860	Osteomyelitis
824	Pancytopenia
825	Phaeochromocytoma
826	Prematurity (<37/40w & <12m of age)
843	Previous Bone Marrow Transplant
827	Respiratory Arrest – In Hospital
851	Respiratory Arrest – In ICU
828	Respiratory Arrest – Out of Hospital
861	Rhabdomyolysis
844	Scoliosis
829	Sepsis
830	Shock – Cardiogenic
831	Shock – Hypovolaemic
832	Shock – Septic
856	SIADH
833	SIRS
865	Skeletal Dysplasia
834	Solid Neoplasm – Malignant (not Lymphoma)
835	Solid Neoplasm – Non-Malignant
836	Syndrome or Malformation (not Chromosomal)
837	Toxic Shock Syndrome
838	Transplant – Bone Marrow
845	Tumour Lysis Syndrome
854	Velo Cardio Facial Syndrome (22q11.2)
846	Wound Infection

POST PROCEDURAL – MISCELLANEOUS / ANAESTHETIC

1100	Post Procedure – Other
1101	Anaesthetic Complication
1106	Cardiac Catheter – Balloon Septostomy
1102	Cardiac Catheter – Diagnostic
1107	Cardiac Catheter – Interventional
1103	Ex-prem, Post GA
1104	Invasive Radiology Procedure
1105	Massive Intraoperative Transfusion (> 1 blood vol)
1109	PEG (Percutaneous Endoscopic Gastrostomy)
1108	Post-operative bleeding
1110	Surgical Complication

POST PROCEDURAL – NEUROSURGERY

1300	Neurosurgery – Other
1301	Craniotomy – Anterior Fossa
1302	Craniotomy – Posterior Fossa
1303	CSF Shunt Insertion or Revision
1304	Decompression – Cranial
1310	Decompression – Craniocervical
1305	Decompression – Spinal Cord
1306	Hemispherectomy or Lobectomy
1307	ICP Monitor or Ventricular Drain Insertion

1308	Intracranial Haematoma Evacuation
1309	Repair Myelomeningocele
1311	Third Ventriculostomy

POST PROCEDURAL – THORACIC SURGERY

1400	Thoracic Surgery – Other
1401	Diaphragm Plication
1402	Diaphragm Repair
1403	Lung Biopsy
1404	Lung Decortication
1405	Oesophageal Atresia Repair
1406	Pneumonectomy or Lobectomy
1407	Thoracic Tumour Resection
1410	Thoracoscopy
1408	Tracheo-oesophageal Fistula Repair
1409	Tracheopexy
1411	VATS procedure

POST PROCEDURAL – ENT SURGERY

1500	ENT – Other
1501	Adenoidectomy and/or Tonsillectomy
1502	Choanal Atresia Repair
1503	Cricoid Split
1510	Dilatation of Airway
1511	Laryngeal Cleft Repair
1504	Laryngeal Reconstruction
1505	Laryngobronchoscopy
1508	Laryngoplasty
1507	Retropharyngeal Abscess Drainage
1509	Tracheal Reconstruction / Tracheoplasty
1506	Tracheostomy

POST PROCEDURAL – ABDOMINAL / GENERAL SURGERY

1600	General Surgery – Other
1621	Abdominal Aorta Surgery
1601	Abdominal Tumour Resection
1602	Appendicectomy
1603	Bladder Extrophy Repair
1604	Burns Surgery
1605	Fundoplication
1606	Gastroschisis or Exomphalos Repair
1607	GI Endoscopy and/or Sclerotherapy
1608	Intussusception Repair
1609	Kasai
1623	Laparoscopic Surgery
1610	Laparotomy – Other
1615	Laparotomy – Bowel Obstruction
1616	Laparotomy – Bowel Perforation
1617	Laparotomy – GI Haemorrhage
1618	Laparotomy – Necrotising Enterocolitis
1619	Laparotomy – Peritonitis
1620	Laparotomy – Trauma
1611	Transplant – Kidney
1612	Transplant – Liver
1613	Transplant – Small Bowel
1614	Urogenital Surgery – Other
1622	Wound Debridement

POST PROCEDURAL – CRANIOFACIAL SURGERY

1700	Craniofacial Surgery – Other
1706	Cleft Palate Repair
1701	Cranial Vault Reshaping
1702	Dental Surgery
1703	Facial Cleft Repair
1704	Mandibular Mobilisation
1705	Midface Mobilisation

POST PROCEDURAL – ORTHOPAEDIC SURGERY

1800	Orthopaedic Surgery – Other
1801	Fracture Fixation
1802	Spinal Instrumentation

Diagnostic Codes Table

2026

POST PROCEDURAL – CARDIAC SURGERY

(WITH RACHS RISK CATEGORIES, WHERE APPLICABLE)

1998	Cardiac Surgery Closed – Other
1999	Cardiac Surgery Open – Other
1955	Annuloplasty (RC 3)
1929	Aortic Valve Replacement (RC 3)
1906	Aortic Valvotomy – Valvuloplasty >30d of age (RC 2)
1958	Aortic valvotomy – Valvuloplasty ≤30d of age (RC 4)
1902	Aortopexy (RC 1)
1933	Aortoplasty (not Arch) (RC 3)
1953	Arterial Switch Operation (RC 3)
1966	Arterial Switch Operation with Pulmonary Artery Band Removal (RC 4)
1968	Arterial Switch Operation with Repair of Sub PS (RC4)
1967	Arterial Switch Operation with VSD Closure (RC 4)
1913	ASD and VSD Repair (RC 2)
1914	ASD Primum Repair (RC 2)
1901	ASD Surgery (incl ASD Secundum, Sinus Venosus ASD, Patent Foramen Ovale Closure) (RC 1)
1962	Atrial Septectomy (RC 4)
1952	Atrial Switch Operation (RC 3)
1965	Atrial Switch Operation with Repair of Sub PS (RC 4)
1964	Atrial Switch Operation with VSD Closure (RC 4)
1988	Chest Closure
1942	Closure of Semilunar Valve, Aortic or Pulmonary (RC3)
1904	Coarctation Repair >30d of age (RC 1)
1924	Coarctation Repair ≤30d of age (RC 2)
1927	Common Atrium Closure (RC 2)
1979	Damus-Kaye-Stansel Procedure (RC 6)
1974	Double Switch (RC 4)
1989	ECMO Cannulation/Exploration
1990	Emergency Chest Opening
1957	Excision of Intracardiac Tumour (RC 3)
1986	Fontan Conversion
1946	Fontan Procedure (RC 3)
1987	Fontan Take-down
1921	Glenn Shunt (RC 2)
1959	Konno Procedure (RC 4)
1931	Left Ventricular Outflow Tract Patch (RC 3)
1944	Left Ventricular to Pulmonary Artery Conduit (RC 3)
1928	Left Ventricular to Right Atrial Shunt Repair (RC 2)
1935	Mitral Valve Replacement (RC 3)
1934	Mitral Valvotomy – Valvuloplasty (RC 3)
1997	PA Plasty or Repair
1992	Pacemaker Insertion/Replacement
1905	Partially Anomalous Pulmonary Venous Connection Surgery (RC 1)
1903	PDA Surgery >30d of age (RC 1)
1993	PDA Surgery ≤30d of age
1948	Pulmonary Artery Banding (RC 3)
1911	Pulmonary Outflow Tract Augmentation (RC 2)

1909	Pulmonary Valve Replacement (RC 2)
1908	Pulmonary Valvotomy – Valvuloplasty (RC 2)
1991	Pulmonary Venous Stenosis Repair
1954	Reimplantation of Anomalous Pulmonary Artery (RC3)
1941	Repair Anomalous Coronary Artery with Intrapulmonary Tunnel (Takeuchi) (RC 3)
1940	Repair of Anomalous Coronary Artery without Intrapulmonary Tunnel (RC 3)
1923	Repair of AP Window (RC 2)
1956	Repair of Coarctation and VSD Closure (RC 3)
1960	Repair of Complex Anomaly (Single Ventricle) by VSD Enlargement (RC 4)
1950	Repair of Cor Triatriatum (RC 3)
1912	Repair of Coronary AV fistula (RC 2)
1945	Repair of Double-Outlet Right Ventricle with or without Repair of Right Ventricular Obstruction (RC 3)
1971	Repair of Hypoplastic or Interrupted Arch with VSD Closure (RC 4)
1970	Repair of Hypoplastic or Interrupted Arch without VSD Closure (RC 4)
1925	Repair of Pulmonary Artery Stenosis (RC 2)
1949	Repair of Tetralogy of Fallot with Pulmonary Atresia (RC 3)
1920	Repair of Total Anomalous Pulmonary Veins >30d of age (RC 2)
1947	Repair of Transitional or Complete Atrioventricular Canal with or without Valve Replacement (RC 3)
1963	Repair of Transposition-VSD Sub PS (Rastelli) (RC4)
1969	Repair of Truncus Arteriosus (RC 4)
1976	Repair of Truncus Arteriosus and Interrupted Arch (RC 5)
1918	Repair of Unspecified Septal Defect (RC 2)
1910	Right Ventricular Infundibulectomy (RC 2)
1943	Right Ventricular to Pulmonary Artery Conduit (RC 3)
1930	Ross Procedure (RC 3)
1977	Stage 1 Repair of Hypoplastic Left Heart Syndrome (Norwood) (RC 6)
1978	Stage 1 Repair of Non-Hypoplastic Left Heart Syndrome Conditions (RC 6)
1907	Sub Aortic Stenosis Resection (RC 2)
1951	Systemic to Pulmonary Artery Shunt (RC 3)
1961	Total Repair of Anomalous Pulmonary Veins ≤30d of age (RC 4)
1919	Total Repair of Tetralogy of Fallot (RC 2)
1926	Transection of Pulmonary Artery (RC 2)
1994	Transplant – Heart
1995	Transplant – Heart Lung
1996	Transplant – Lung
1972	Transverse Arch Graft (RC 4)
1938	Tricuspid Valve Replacement (RC 3)
1939	Tricuspid Valve Repositioning for Ebstein Anomaly >30d of age (RC 3)
1975	Tricuspid Valve Repositioning for Neonatal Ebstein ≤30d of age (RC 5)
1937	Tricuspid Valvotomy - Valvuloplasty (RC 3)
1973	Unifocalisation for Tetralogy of Fallot – Pulmonary Atresia (RC 4)
1936	Valvectomy of Tricuspid Valve (RC 3)
1922	Vascular Ring Surgery (RC 2)
1932	Ventriculomyotomy (RC 3)
1917	VSD Closure and Pulmonary Artery Band Removal (RC 2)
1916	VSD Closure and Pulmonary Valvotomy or Infundibular Resection (RC 2)
1915	VSD Repair (RC 2)