

Glossary

age standardisation: A method of removing the influence of age when comparing populations with different age structures. Adjustments are made for each of the comparison populations against a standard population.

cancer: A range of diseases where some of the body's cells begin to multiply out of control. Deaths attributed to cancer throughout this report were classified to ICD-10 codes C00–C96 (Malignant neoplasms).

cause of death: Sourced from information reported on death certificates, where the cause of each death is classified by the underlying cause of death according to the rules and conventions of the 10th revision of the International Classification of Diseases. The underlying cause of death is determined to be the disease that initiated the train of events leading directly to death. Deaths related to accidents and injury are classified according to the circumstances which produced the accident or injury rather than the nature of the injury.

confidence interval: A statistical term describing a range of values within which we can be 'confident' that the true value lies. Generally reported in terms of a 95% confidence level, where the true value has a 95% or higher chance of falling within the reported range.

excess mortality: Provides an indication of the number of deaths that could have been avoided if mortality across one or more population groups was the same as that of a reference population.

Indigenous: A person of Aboriginal and/or Torres Strait Islander descent who identifies as an Aboriginal or Torres Strait Islander and is accepted as such by the community with which he or she is associated.

international classification of diseases: The World Health Organization's internationally accepted classification of death and disease.

ischaemic heart disease: Heart attack and angina (chest pain). Also known as coronary heart disease.

life expectancy: An indication of how long a person can expect to live if death rates do not change. Generally reported as the number of years of life remaining to a person at a particular age.

lung cancer: Deaths attributed to lung cancer throughout this report were classified to ICD-10 codes C33 and C34 (Malignant neoplasms of the trachea, bronchus and lung).

melanoma: A cancer of the body's cells that contain pigment (melanin), mainly affecting the skin.

mortality: Death.

myocardial infarction: Term commonly used to mean heart attack, but more correctly refers only to those heart attacks which have caused some death of heart muscle.

perinatal: Pertaining to or occurring in the period shortly before or (usually 28 days) after birth.

potentially avoidable deaths: Conditions that are determined to be preventable through factors such as behaviour change, early intervention, management or medical intervention. Generally recorded for persons aged less than 75 years.

potential years of life lost (PYLL): Number of potential years of life lost in a population as a result of premature death.

quintile: A group derived by ranking the population according to specified criteria and dividing it into five equal parts.

statistical significance: An indication from a statistical test that an observed difference or association may be significant or 'real' because it is unlikely to be due to chance.

stroke: When an artery supplying blood to the brain suddenly becomes blocked or bleeds. Often causes paralysis of parts of the body normally controlled by that area of the brain, or speech problems and other symptoms. Deaths attributed to stroke throughout this report were classified to ICD-10 codes I60-I69 (Cerebrovascular diseases).

suicide: Deliberately ending one's own life. Deaths attributed to suicide throughout this report were classified to ICD-10 codes X60-X84 (Intentional self-harm).

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Appendix A

Number of deaths for each condition

Table A.1: Selected causes of death, children aged less than 1 year, 1998–2000

Cause of death and ICD-10 code	Males		Females		Persons	
	Number	Per cent	Number	Per cent	Number	Per cent
Certain conditions originating in the perinatal period (P00–P96)	1,058	47.2	797	46.7	1,855	47.0
Congenital malformations, deformations and chromosomal abnormalities (Q00–Q99)	585	26.1	480	28.1	1,065	27.0
SIDS (R95)	257	11.5	162	9.5	419	10.6
Accidents and injury (V01–Y98)	87	3.9	53	3.1	140	3.5
All causes	2,243	100.0	1,707	100.0	3,950	100.0

Source: ABS mortality data.

Table A.2: Selected causes of death, persons aged 0–14 years, 1998–2000

Cause of death and ICD-10 code	Males		Females		Persons	
	Number	Per cent	Number	Per cent	Number	Per cent
Accidents and injury (V01–Y98)	602	17.6	360	14.1	962	16.1
All causes	3,418	100.0	2,557	100.0	5,975	100.0

Source: ABS mortality data.

Table A.3: Selected causes of death, persons aged 15–24 years, 1998–2000

Cause of death and ICD-10 code	Males		Females		Persons	
	Number	Per cent	Number	Per cent	Number	Per cent
Accidents and injury (V01–Y98)	2,898	73.1	847	58.7	3,745	69.3
Transport accidents (V01–V99)	1,207	30.4	374	25.9	1,581	29.2
Suicide (X60–X84)	936	23.6	228	15.8	1,164	21.5
All causes	3,965	100.0	1,442	100.0	5,407	100.0

Source: ABS mortality data.

Table A.4: Selected causes of death, persons aged 25–64 years, 1998–2000

Cause of death and ICD-10 code	Males		Females		Persons	
	Number	Per cent	Number	Per cent	Number	Per cent
Cancers (C00–C97)	15,519	33.0	13,080	50.2	28,599	39.1
Digestive organs (C15–C26)	4,814	10.2	2,765	10.6	7,579	10.4
Colon (C18)	1,468	3.1	1,084	4.2	2,552	3.5
Melanoma of skin (C43)	750	1.6	431	1.7	1,181	1.6
Lung cancer (C33, C34)	3,553	7.5	1,782	6.8	5,335	7.3
Breast (C50)	24	0.1	3,538	13.6	3,562	4.9
Female genital organs (C51–C58)	—	—	1,337	5.1	1,337	1.8
Brain (C71)	926	2.0	554	2.1	1,480	2.0
Lymphoid, haematopoietic and related tissue (C81–C96)	1,643	3.5	1,137	4.4	2,780	3.8
Mental and behavioural disorders due to psychoactive substance use (F10–F19)	1,298	2.8	337	1.3	1,635	2.2
Diseases of the circulatory system (I00–I99)	11,720	24.9	4,384	16.8	16,104	22.0
Ischaemic heart diseases (I20–I25)	8,120	17.3	2,061	7.9	10,181	13.9
Acute myocardial infarction (I21)	4,041	8.6	1,107	4.2	5,148	7.0
Stroke (I60–I69)	1,479	3.1	1,097	4.2	2,567	3.5
Diseases of the respiratory system (J00–J99)	1,696	3.6	1,297	5.0	2,993	4.1
Chronic lower respiratory disease (J40–J47)	1,136	2.4	943	3.6	2,079	2.8
Diseases of the digestive system (K00–K93)	1,992	4.2	884	3.4	2,876	3.9
Diseases of the liver (K70–K77)	1,484	3.2	531	2.0	2,015	2.8
Accidents and injury (V01–Y98)	10,204	21.7	3,001	11.5	13,205	18.1
Transport accidents (V01–V99)	2,309	4.9	748	2.9	3,057	4.2
Suicide (X60–X84)	4,325	9.2	1,084	4.2	5,409	7.4
All causes	47,067	100.0	26,053	100.0	73,120	100.0

Source: ABS mortality data.

Table A.5: Selected causes of death, persons aged 65 and over, 1998–2000

Cause of death and ICD-10 code	Males		Females		Persons	
	Number	Per cent	Number	Per cent	Number	Per cent
Cancers (C00–C97)	43,868	29.9	32,399	21.3	76,276	25.5
Digestive organs (C15–C26)	11,874	8.1	10,223	6.7	22,097	7.4
Colon (C18)	3,787	2.6	3,791	2.5	7,578	2.5
Pancreas (C25)	1,802	1.2	2,061	1.4	3,863	1.3
Lung cancer (C33, C34)	10,399	7.1	4,684	3.1	15,083	5.0
Breast (C50)	36	0.0	4,030	2.6	4,066	1.4
Male genital organs (C60–63)	7,199	4.9	—	—	7,199	2.4
Prostate (C61)	7,153	4.9	—	—	7,153	2.4
Lymphoid, haematopoietic and related tissue (C81–C96)	4,082	2.8	3,638	2.4	7,720	2.6
Endocrine, nutritional and metabolic diseases (E00–E90)	4,585	3.1	5,096	3.3	9,681	3.2
Diabetes mellitus (E10–E14)	3,600	2.5	3,703	2.4	7,303	2.4
Diseases of the nervous system (G00–G99)	4,014	2.7	5,322	3.5	9,336	3.1
Alzheimer's disease (G30)	1,394	1.0	3,058	2.0	4,452	1.5
Diseases of the circulatory system (I00–I99)	61,840	42.2	74,525	48.9	136,365	45.6
Ischaemic heart diseases (I20–I25)	36,024	24.6	36,180	23.7	72,204	24.1
Acute myocardial infarction (I21)	20,088	13.7	20,398	13.4	40,486	13.5
Pulmonary heart disease of pulmonary circulation and other forms of heart disease (I26–I52)	7,250	4.9	10,630	7.0	17,880	6.0
Heart failure (I50)	2,935	2.0	5,043	3.3	7,978	2.7
Stroke (I60–I69)	13,213	9.0	21,000	13.8	34,213	11.4
Diseases of arteries, arterioles and capillaries (I70–I79)	3,792	2.6	3,795	2.5	7,587	2.5
Diseases of the respiratory system (J00–99)	14,697	10.0	12,209	8.0	26,906	9.0
Influenza and pneumonia (J10–J18)	2,630	1.8	3,753	2.5	6,383	2.1
Chronic lower respiratory disease (J40–J47)	9,572	6.5	6,432	4.2	16,004	5.4
Diseases of the digestive system (K00–K93)	4,161	2.8	5,235	3.4	9,396	3.1
Diseases of the genitourinary system (N00–N99)	3,388	2.3	4,274	2.8	7,662	2.6
Renal failure (N17–N19)	2,341	1.6	2,608	1.7	4,949	1.7
Accidents and injuries (V01–Y98)	3,423	2.3	3,331	2.2	6,754	2.3
Falls (W00–W19)	503	0.3	565	0.4	1,068	0.4
All causes	146,633	100.0	152,421	100.0	299,054	100.0

Source: ABS mortality data.

Table A.6: Selected causes of death, persons aged 65–74 years, 1998–2000

Cause of death and ICD-10 code	Males		Females		Persons	
	Number	Per cent	Number	Per cent	Number	Per cent
Cancers (C00–C97)	18,973	40.2	11,375	40.6	30,348	40.4
Digestive organs (C15–C26)	5,498	11.7	3,248	11.6	8,746	11.6
Colon (C18)	1,752	3.7	1,210	4.3	2,962	3.9
Pancreas (C25)	839	1.8	697	2.5	1,536	2.0
Lung cancer (C33, C34)	2,143	4.5	5,234	18.7	7,377	9.8
Lymphoid, haematopoietic and related tissue (C81–C96)	1,673	3.5	1,117	4.0	2,790	3.7
Endocrine, nutritional and metabolic diseases (E00–E90)	1,686	3.6	1,181	4.2	2,867	3.8
Diabetes mellitus (E10–E14)	1,297	2.7	894	3.2	2,191	2.9
Diseases of the nervous system (G00–G99)	972	2.1	786	2.8	1,758	2.3
Alzheimer's disease (G30)	200	0.4	204	0.7	404	0.5
Diseases of the circulatory system (I00–I99)	16,804	35.6	9,040	32.3	25,844	34.4
Ischaemic heart diseases (I20–I25)	10,994	23.3	4,989	17.8	15,983	21.3
Acute myocardial infarction (I21)	6,134	13.0	2,998	10.7	9,132	12.1
Pulmonary heart disease of pulmonary circulation and other forms of heart disease (I26–I52)	1,485	3.1	993	3.5	2,478	3.3
Heart failure (I50)	344	0.7	246	0.9	590	0.8
Stroke (I60–I69)	2,857	6.1	2,134	7.6	4,991	6.6
Diseases of arteries, arterioles and capillaries (I70–I79)	1,022	2.2	466	1.7	1,488	2.0
Diseases of the respiratory system (J00–J99)	4,120	8.7	2,363	8.4	6,483	8.6
Influenza and pneumonia (J10–J18)	333	0.7	211	0.8	544	0.7
Chronic lower respiratory disease (J40–J47)	3,167	6.7	1,876	6.7	5,043	6.7
Diseases of the digestive system (K00–K93)	1,384	2.9	865	3.1	2,249	3.0
Diseases of the genitourinary system (N00–N99)	463	1.0	477	1.7	940	1.2
Renal failure (N17–N19)	246	0.5	199	0.7	445	0.6
Accidents and injury (V01–Y98)	1,216	2.6	632	2.3	1,848	2.5
Falls (W00–W19)	141	0.3	97	0.3	238	0.3
All causes	47,187	100.0	28,024	100.0	75,211	100.0

Source: ABS mortality data.

Table A.7: Selected causes of death, persons aged 75 and over, Australia, 1998–2000

Cause of death and ICD-10 code	Males		Females		Persons	
	Number	Per cent	Number	Per cent	Number	Per cent
Cancers (C00–C97)	24,889	25.0	21,024	16.9	45,913	20.5
Digestive organs (C15–C26)	6,376	6.4	6,975	5.6	13,351	6.0
Colon (C18)	2,035	2.0	2,581	2.1	4,616	2.1
Pancreas (C25)	936	0.9	1,364	1.1	2,300	1.0
Lung cancer (C33, C34)	5,165	5.2	2,541	2.0	7,706	3.4
Lymphoid, haematopoietic and related tissue (C81–C96)	2,409	2.4	2,521	2.0	4,930	2.2
Endocrine, nutritional and metabolic diseases (E00–E90)	2,899	2.9	3,915	3.1	6,814	3.0
Diabetes mellitus (E10–E14)	2,303	2.3	2,809	2.3	5,112	2.3
Diseases of the nervous system (G00–G99)	3,042	3.1	4,536	3.6	7,578	3.4
Alzheimer's disease (G30)	1,194	1.2	2,858	2.3	4,052	1.8
Diseases of the circulatory system (I00–I99)	45,036	45.3	65,485	52.6	110,521	49.4
Ischaemic heart diseases (I20–I25)	25,030	25.2	31,191	25.1	56,221	25.1
Acute myocardial infarction (I21)	13,954	14.0	17,400	14.0	31,354	14.0
Pulmonary heart disease of pulmonary circulation and other forms of heart disease (I26–I52)	5,765	5.8	9,637	7.7	15,402	6.9
Heart failure (I50)	2,591	2.6	4,797	3.9	7,388	3.3
Stroke (I60–I69)	10,356	10.4	18,866	15.2	29,222	13.1
Diseases of arteries, arterioles and capillaries (I70–I79)	2,770	2.8	3,329	2.7	6,099	2.7
Diseases of the respiratory system (J00–J99)	10,577	10.6	9,846	7.9	20,423	9.1
Influenza and pneumonia (J10–J18)	2,297	2.3	3,542	2.8	5,839	2.6
Chronic lower respiratory disease (J40–J47)	6,405	6.4	4,556	3.7	10,961	4.9
Diseases of the digestive system (K00–K93)	2,777	2.8	4,370	3.5	7,147	3.2
Diseases of the genitourinary system (N00–N99)	2,925	2.9	3,797	3.1	6,722	3.0
Renal failure (N17–N19)	2,095	2.1	2,409	1.9	4,504	2.0
Accidents and injury (V01–Y98)	2,207	2.2	2,699	2.2	4,906	2.2
Falls (W00–W19)	362	0.4	468	0.4	830	0.4
All causes	99,446	100.0	124,397	100.0	223,843	100.0

Source: ABS mortality data.

Appendix B

Potentially avoidable deaths

Table B.1: ICD-10 codes used to calculate potentially avoidable deaths

Potentially avoidable condition	ICD-10	Conditions involved
Enteritis and other diarrhoeal diseases	A00–A09	Diarrhoeal diseases
Tuberculosis	A15–A19, A23, A35–A37, A49.2, B90	Tuberculosis
Immunisation-preventable diseases	A33, A35–A37, A80, B05–B06, P35.0, A49.2, G00.0	Diphtheria, whooping cough, tetanus, polio, Hib, measles, rubella
HIV/AIDS	B20–B24	HIV/AIDS
Hepatitis and liver cancer	B15–B19, C22.0, C22.1, C22.9	Hepatitis A, B, C, D, E, primary liver cancer
Sexually transmitted diseases	A50–A64, M02.3, N34.1, N70.0, N70.9, N71.0, N71.1, N72, N73.0–N73.5, N73.8, N75.0, N75.1, N76.0, N76.2, N76.4, N76.6, N76.8, N77.0, N77.1, N77.8, O00, R59.1	Syphilis, gonorrhoea + other STDs, ectopic pregnancy
Skin cancers	C00, C43–C44	Lip, melanoma, other skin cancer
Colorectal cancer	C18–C21	Colorectal cancer
Oral cancers	C02–C06, C09–C10, C12–C14, C32	Malignant neoplasm mouth, pharynx, larynx
Lung cancers	C33–C34	Malignant neoplasm, trachea, bronchus, lung
Breast cancer	C50	Breast cancer
Nutrition	D50–53, E40–E46, E50–E56, E63–E64	Nutritional deficits including anaemia
Alcohol-related conditions	F10, I42.6, K29.2, K70	Psychosis, alcoholism, cardiac, gastric or liver damage due to alcohol
Chronic obstructive respiratory diseases	J40–J44	Chronic bronchitis and emphysema
Ischaemic heart disease	I20–I22, I24, I25.1–I25.9	Ischaemic heart disease
Stroke	I61, I62.0, I63.0–I63.5, I63.8–I63.9, I64–I66, I67.8	Intracerebral haemorrhage or occlusion
Neural tube defects	Q00–Q07	Congenital anomalies of brain and spinal cord
Low birthweight babies	P05–P07, P22, P27	Prematurity, low birthweight, respiratory disease from prematurity
Sudden Infant Death Syndrome	R95	SIDS
Road traffic injury	See table B2 for further details	Road traffic injury
Poisoning	X40–X49	Poisoning
Swimming pool injury	W16, W67, W68	Swimming pool falls and drownings
Sport injury	W01.30, W02, W03.30, W09, W21, X50	Falls from playground equipment, sport injury
Fire	X00–X09	Burns and scalds
Drowning	W65, W69, W70, W73, W74, Y21	Drowning
Suicide	X60–X84, Y87.0, Y10–Y34	Suicide

(continued)

Table B.1 (continued): ICD-10 codes used to calculate potentially avoidable deaths

Potentially avoidable condition	ICD-10	Conditions involved
Other infections	A23–A26, A28.0, A28.2–A28.9, A30, A31, A32.9, A38, A39, A46, B50–B54, G00, G01, J02.0, P23, P35.1–P35.9, P36–P39	Brucellosis & other zoonoses, streptococcus, malaria, meningitis, congenital
Cervical cancer	C53	Cervical cancer
Thyroid disease	E03.2, E03.8, E03.9, E04–E05, E89.0	Goitre, thyrotoxicosis, hypothyroidism
Newborn screening conditions	E03.1, E25, E70.0, E70.1, E74.2	Congenital hypothyroidism, CAH, PKU, galatosaemia
Diabetes	E10–E14	Diabetes
Epilepsy	G40–G41	Epilepsy
Ear infections	H65–H70	Otitis media and mastoiditis
Rheumatic fever/heart disease	I00–I09	Acute rheumatic fever, heart disease
Hypertensive disease	I10–I15, I67.4	Hypertensive disease
Respiratory infections	J00, J01.1–J01.2, J01.8–J01.9, J02–J06, J10, J11.0, J12–J15, J16.8, J17.0–J17.2, J17.8, J18.0, J18.8, J20–J22	Respiratory infections including pneumonia and influenza
Asthma	J45–J46	Asthma
Peptic ulcer	K25–K28	Gastric and duodenal ulcers
Pregnancy complications	O01–O08, O10–O99	Complications of pregnancy
Musculoskeletal infections	L01–L08, L98.0, M00, M01.1–M01.3, M01.5–M01.8, M02.1, M02.3, M03.2, M35.2, M46.2, M86, M87.1–M87.9, M89.6, M90.0–M90.2	Skin, bone and joint infections
Stomach cancer	C16	Stomach cancer
Cancer of uterus	C54, C55	Cancer of uterus
Cancer of testis	C62	Cancer of testis
Eye cancer	C69	Eye cancer
Thyroid cancer	C73	Thyroid cancer
Hodgkin's disease	C81	Hodgkin's disease
Leukaemia	C91.0–C91.3, C91.7, C91.9	Lymphoid leukaemias
Benign cancers	D10–D36	Benign & in situ cancers
Appendicitis	K35–K38	Appendicitis
Intestinal obstruction and hernia	K40–K46, K56	Intestinal obstruction and hernia
Gallbladder disease	K80–K83, K91.5	Gallbladder disease
Acute renal failure	N17	Acute renal failure
Congenital anomalies	Q10–Q23.3, Q23.8–Q23.9, Q24–Q28, Q35–Q84	Congenital cardiac, digestive, genitourinary, musculoskeletal anomalies
Birth trauma and asphyxia	P10–P15, P20–P21, P50, P51, P95	Birth trauma and asphyxia
Other perinatal conditions	P08, P22, P22.1, P25, P26, P28, P52–P96	Respiratory disease, haemolytic disease, jaundice, etc.
Iatrogenic conditions	Y60–Y84	Complications of treatment

Source: NSW Health: (http://www.health.nsw.gov.au/public-health/chorep/toc/app_icd_avm.htm).

Table B.2: Additional ICD-10 codes for potentially avoidable deaths related to traffic injury

ICD-10 codes for road traffic injury

V01.1, V02.1, V03.1, V04.1, V05.1, V06.1, V09.2, V09.3, V10.4, V10.5, V10.9, V11.4, V11.5, V11.9, V12.4, V12.5, V12.9, V13.4, V13.5, V13.9, V14.4, V14.5, V14.9, V15.4, V15.5, V15.9, V16.4, V16.5, V16.9, V17.4, V17.5, V17.9, V18.4, V18.5, V18.9, V19.4, V19.5, V19.6, V19.9, V20.4, V20.5, V20.9, V21.4, V21.5, V21.9, V22.4, V22.5, V22.9, V23.4, V23.5, V23.9, V24.4, V24.5, V24.9, V25.4, V25.5, V25.9, V26.4, V26.5, V26.9, V27.4, V27.5, V27.9, V28.4, V28.5, V28.9, V29.4, V29.5, V29.6, V29.9, V30.5, V30.6, V30.7, V30.9, V31.5, V31.6, V31.7, V31.9, V32.5, V32.6, V32.7, V32.9, V33.5, V33.6, V33.7, V33.9, V34.5, V34.6, V34.7, V34.9, V35.5, V35.6, V35.7, V35.9, V36.5, V36.6, V36.7, V36.9, V37.5, V37.6, V37.7, V37.9, V38.5, V38.6, V38.7, V38.9, V39.4, V39.5, V39.6, V39.9, V40.5, V40.6, V40.7, V40.9, V41.5, V41.6, V41.7, V41.9, V42.5, V42.6, V42.7, V42.9, V43.5, V43.6, V43.7, V43.9, V44.5, V44.6, V44.7, V44.9, V45.5, V45.6, V45.7, V45.9, V46.5, V46.6, V46.7, V46.9, V47.5, V47.6, V47.7, V47.9, V48.5, V48.6, V48.7, V48.9, V49.4, V49.5, V49.6, V49.9, V50.5, V50.6, V50.7, V50.9, V51.5, V51.6, V51.7, V51.9, V52.5, V52.6, V52.7, V52.9, V53.5, V53.6, V53.7, V53.9, V54.5, V54.6, V54.7, V54.9, V55.5, V55.6, V55.7, V55.9, V56.5, V56.6, V56.7, V56.9, V57.5, V57.6, V57.7, V57.9, V58.5, V58.6, V58.7, V58.9, V59.4, V59.5, V59.6, V59.9, V60.5, V60.6, V60.7, V60.9, V61.5, V61.6, V61.7, V61.9, V62.5, V62.6, V62.7, V62.9, V63.5, V63.6, V63.7, V63.9, V64.5, V64.6, V64.7, V64.9, V65.5, V65.6, V65.7, V65.9, V66.5, V66.6, V66.7, V66.9, V67.5, V67.6, V67.7, V67.9, V68.5, V68.6, V68.7, V68.9, V69.4, V69.5, V69.6, V69.9, V70.5, V70.6, V70.7, V70.9, V71.5, V71.6, V71.7, V71.9, V72.5, V72.6, V72.7, V72.9, V73.5, V73.6, V73.7, V73.9, V74.5, V74.6, V74.7, V74.9, V75.5, V75.6, V75.7, V75.9, V76.5, V76.6, V76.7, V76.9, V77.5, V77.6, V77.7, V77.9, V78.5, V78.6, V78.7, V78.9, V79.4, V79.5, V79.6, V79.9, V80.0, V80.1, V80.2, V80.3, V80.4, V80.5, V80.6, V80.7, V80.8, V80.9, V81.1, V82.1, V82.9, V83.0, V83.1, V83.2, V83.3, V84.0, V84.1, V84.2, V84.3, V85.0, V85.1, V85.2, V85.3, V86.0, V86.1, V86.2, V86.3, V87.0, V87.1, V87.2, V87.3, V87.4, V87.5, V87.6, V87.7, V87.8, V87.9, V89.2, V89.3

Source: NSW Health: (http://www.health.nsw.gov.au/public-health/chorep/toc/app_icd_avm.htm).