

Cause of death group	ICD-10	
<i>Ischaemic heart disease mortality</i>	I20–25	
<i>Alcohol related mortality</i>		
Mental and behavioural disorders due to psychoactive use	F10	
Degeneration of nervous system due to alcohol	G31.2	
Epileptic seizures related to alcohol	G40.51	
Alcoholic polyneuropathy	G62.1	
Alcoholic myopathy	G72.1	
Alcoholic cardiomyopathy	I42.6	
Alcoholic gastritis	K29.2	
Alcoholic liver disease	K70	
Alcohol induced acute pancreatitis	K85.2, K86.0	
Maternal care for (suspected) damage to fetus from alcohol	O35.4	
Fetus and newborn affected by maternal use of alcohol	P0.43	
Fetal alcohol syndrome (dysmorphic)	Q86.0	
Accidental poisoning by and exposure to alcohol	X45	
<i>Mortality amenable to health</i>		Age¹
Diphtheria, Tetanus, Poliomyelitis, and Varicella	A35–36, A80, B01	1–74
Rubella	B06	1–74
Scarlatina	A38	1–74
Meningococcus	A39	1–74
Erysipelas	A46	1–74
Legionellosis	A48.1	1–74
Malaria	B50–54	1–74
Streptococcal pharyngitis	J02.0	1–74
Cellulitis	L03	1–74
Tuberculosis	A15–19, B90	1–74
Malignant neoplasm of colon and rectum	C18–21	1–74
Melanoma of skin	C43	1–74
Malignant neoplasm of skin	C44	1–74
Malignant neoplasm of breast	C50	1–74
Malignant neoplasm of cervix uteri	C53	1–74
Malignant neoplasm of cervix uteri and body of uterus	C54–55	1–44
Malignant neoplasm of bladder	C67	1–74
Benign tumors	D10–36	1–74
Hypertensive disease	I10–13, I15	1–74
Cerebrovascular disease	I60–69	1–74
Diseases of the thyroid	E00–07	1–74
Diabetes mellitus	E10–14	1–49
Epilepsy	G40–41	1–74
Asthma	J45–46	15–49
COPD	J40–44	15–49
Septicaemia	A40–41	1–74
Malignant neoplasm of testis	C62	1–74
Hodgkin’s disease	C81	1–74
Leukaemia	C91–95	1–44
Rheumatic and other valvular heart disease	I01–09	1–74
Influenza	J09–11	1–74
Pneumonia	J12–18	1–74
Peptic ulcer	K25–28	1–74
Appendicitis	K35–38	1–74
Abdominal hernia	K40–46	1–74
Cholelithiasis and cholecystitis	K80–81	1–74

Nephritis, nephrosis, and nephropathy	N00–09, N17–19, N25–27	1–74
Obstructive uropathy and prostatic hyperplasia	N13, N20–21, N35, N40	1–74
Maternal death	O00–O99	All
Congenital cardiovascular anomalies	Q20–Q28	1–74

¹In our study, deaths of people under 25 years old were excluded.