

Appendix D. ICD-9 Codes for Cause-Specific Healthy People 2010 Mortality Objectives

Objective Number	Cause of Death**	ICD-9 Identifying Codes
3-1	Cancer (all sites)	140-208
3-2	Lung cancer	162
3-3	Female breast cancer	174
3-4	Cervical cancer	180
3-5	Colorectal cancer	153-154
3-6	Oropharyngeal cancer	140-149
3-7	Prostate cancer	185
3-8	Malignant melanoma	172
4-2	Cardiovascular mortality in ESRD patients	Underlying cause: 390-448 Contributing cause: 585
5-5 [†]	Diabetes-related deaths	250
5-6 [†]	Diabetes-related deaths among known persons with diabetes	250
5-7 [†]	Cardiovascular deaths among persons with diabetes	Underlying cause: 390-448 Contributing cause: 250
10-4	Food allergies	Developmental
12-1	Coronary heart disease	402, 410-414, 429.2
12-7	Stroke	430-438
13-14	HIV infection	*042-*044
15-3	Firearm-related deaths	E922, E955.0-E955.4, E965.0-E965.4, E970, E985.0- E985.4
15-8	Poisoning	E850-E869, E950-E952, E962, E972, E980-E982
15-9	Suffocation	E911-E913, E953, E963, E983
15-13	Unintentional injuries	E800-E869, E880-E929
15-15	Motor vehicle crashes	E810-E819
15-16	Pedestrian deaths	E810-E819 [†]
15-25	Residential fires	E890-E899
15-27	Falls	E880-E886, E888
15-29	Drownings	E830, E832, E910
15-32	Homicides	E960-E969
16-1f	Birth defects	740-759
16-1g	Congenital heart and vascular defects	745-747
16-1h	Sudden infant death syndrome	798.0
16-4	Maternal deaths	630-676
18-1	Suicide	E950-E959

20-4 [†]	Pneumoconiosis	500-505
24-1	Asthma	493
24-10	Chronic obstructive pulmonary diseases	490-496
26-1	Motor-vehicle crash deaths: a. Alcohol-related c. Drug-related	E810-E819 [‡]
26-2	Cirrhosis	571
26-3	Drug-induced deaths	292, 304, 305.2-305.9, E850-E858, E950.0-E950.5, E962.0, E980.0-E980.5

The “” used in ICD-9 *042-*044 indicates that the codes were added after the classification was adopted.

**Unless otherwise specified, Healthy People 2010 uses underlying cause-of-death data.

[†]Healthy People 2010 uses multiple-cause-of-death data.

[‡]Includes only those deaths assigned to E810-E819 that were associated with alcohol-related or drug-related crashes.

NOTE: See Part B: Operational Definitions for more information.