About the FloridaCHARTS.com Death Query System

The Death Count and Death Rate Query Systems provide counts and rates of deaths from 1970 to the present. Data are final unless marked as provisional. Provisional data are updated weekly.

In these query systems, causes of death are provided for the international standard diagnostic cause groups (see World Health Organization http://www.who.int/classifications/icd/en/) which are used to classify diseases and record many types of health and vital records including death certificates. Periodically these classifications are revised to include additional causes of death. By clicking the + beside each group, they can be further expanded into additional cause groups. Each cause also includes the corresponding ICD code number(s). For example, Anemias (D50-D64). For more information, consult the National Center for Health Statistics: http://www.cdc.gov/nchs/data/dvs/Part9InstructionManual2009.pdf

The listing of variables below provides descriptions of the variables as well as notes where data classifications or data availability changes. Variables are presented in both the counts and rates query system unless otherwise noted.

Interpretation notes:
1. In this system, if there are no values for the variable selected, then no data will be displayed.
2. For selected causes of death (HIV and suicide) and combinations of death including these causes, only county-level geography is available.
3. Starting with 2003 deaths, the sum of the deaths from all counties will not equal the total number of resident deaths due to an unknown county of residence on some records.
4. Data marked as provisional is subject to change.

Variables for Modifying and Creating Reports

<table>
<thead>
<tr>
<th>Variable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Deaths: Resident</td>
<td>Shows deaths to Florida residents</td>
</tr>
<tr>
<td>Deaths: Recorded</td>
<td>Shows deaths in Florida, regardless of whether the decedent was a Florida resident</td>
</tr>
</tbody>
</table>

Maternal death reports are available by selecting “Maternal Death Counts by Year” in the Standard Reports section of the Death Counts Query System or “Maternal Death Ratio per 100,000 Births by Year” in the Death Rates Query System. Maternal deaths are defined as deaths to females in 1970-1978 using ICD8 630-678; in 1979-1998 using ICD9 630-676; in 1999-present using ICD10 A34, O00-O95,O98-O99.

Row, Column and Filter Variables

<table>
<thead>
<tr>
<th>Variable</th>
<th>Description</th>
<th>Availability</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Residence County</td>
<td>x x</td>
</tr>
<tr>
<td>Florida County of Residence - Lists 67 counties (for 1970 forward) County where the decedent lived</td>
<td></td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>Recorded County</td>
<td>x x</td>
</tr>
<tr>
<td>Florida County of Record - Lists 67 counties (for 1970 forward) County where the death occurred</td>
<td></td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>Residence City</td>
<td>x</td>
</tr>
<tr>
<td>Death counts are available by residence city for Florida residents only for 2005 forward. Rates are not available for this level of geography due to limitations on accurate population counts by city. Cities included are for incorporated cities of 2,400 or more population. Deaths that occurred outside of city limits are included in a group called</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Variable</td>
<td>Description</td>
<td>Availability</td>
</tr>
<tr>
<td>----------</td>
<td>-------------</td>
<td>--------------</td>
</tr>
<tr>
<td>4 Residence Zip Code</td>
<td>Death counts are available by residence zip code for Florida residents only for 1992 forward. Rates are not available for this level of geography due to limitations on accurate population counts by zip code. Zip codes are rolled up by county in the initial presentation.</td>
<td>x</td>
</tr>
<tr>
<td>5 Residence State</td>
<td>State of Residence - Lists the state in which the event occurred, regardless of the state of residence.</td>
<td>x x</td>
</tr>
</tbody>
</table>
| 6 Place of Death | Type of Place Where Death Occurred: Available since 1978 with new options added in 1989 and 2005  
- Inpatient  
- Decedent's home (since 1989)  
- Hospice (since 2005)  
- Emergency Room/Outpatient  
- Dead on Arrival  
- Nursing Home  
- Other Specified Place  
- Unknown | x x |
| 7 Year | Year of death (for 1970 forward) | x x |
| 8 Age | Age at time of death – initially grouped but expandable to individual ages  
<1, 1-4, 5-9, 10-14, 15-19, 20-24, 25-34, 35-44, 45-54, 55-64, 65-74, 75-84, 85+, Unknown (for 1970 forward) | x x |
| 9 Sex | Sex - Male, Female or Unknown (for 1970 forward) | x x |
| 10 Race | White, Black and Other (Black, Other), Unknown (for 1970 forward) | x x |
| 11 Ethnicity | Hispanic, Non-Hispanic, Unknown (ethnicity is available for 1989 forward; for records prior to 1989, all are classified as unknown ethnicity) | x x |
| 12 113 Causes of Death*** | 113 Selected Causes of Death  
To provide a consistent grouping and ranking standard, the National Center for Health Statistics (NCHS) prepared a List of 113 Selected Causes of Death. These causes of death are presented in three hierarchal levels starting with 18 causes which expand into 35 causes which expand to the 113 standard | x x |
<table>
<thead>
<tr>
<th>Variable</th>
<th>Description</th>
<th>Availability</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>causes. Available from 1970 forward. If fewer than 113 causes are displayed, it is because there were not deaths for all cause types. See Causes of Death listing at the end of this section for details including ICD codes.</td>
<td></td>
</tr>
<tr>
<td>13</td>
<td>358 Causes of Death*** 358 Selected Causes of Death *** To provide a consistent grouping and ranking standard, the National Center for Health Statistics (NCHS) prepared a List of 358 Selected Causes of Death. Causes of death are organized into two hierarchal levels starting with 18 causes and expanding into the 358 standard causes. If fewer than 358 causes are displayed, it is because there were not deaths for all cause types. Available from 1999 forward. See Causes of Death listing at the end of this section for details including ICD codes.</td>
<td>x x</td>
</tr>
<tr>
<td>14</td>
<td>50 Leading Rankable Causes of Death*** 50 Leading Rankable Causes of Death*** To provide a consistent grouping and ranking standard, the National Center for Health Statistics (NCHS) prepared a List of 113 Selected Causes of Death and designated 50 of these causes as eligible to be ranked as leading causes of death. These are the National Center For Health Statistics’ 50 leading rankable causes of death which are presented in a single hierarchal level. This also includes a group called ‘other non-rankable cause of death’ which is provided in order to sum the total number of deaths. Listed with the cause groups are the ICD-10 codes. Ranking causes of death is a popular method of presenting mortality statistics. This method has been used for over 50 years to show the most frequently occurring causes of death and their relative impact. All states use a standard method used to classify causes of death, and periodically, the cause of death lists are updated based on the International Classification of Diseases (ICD). Available from 1970 forward. See below for details including ICD codes.</td>
<td>x x</td>
</tr>
<tr>
<td>15</td>
<td>Resident Census Tract (for Death Count Query only) Death counts are available by census tract for Florida residents only for 1995 forward. Census tracts are displayed initially by county. Rates are not available for this level of geography due to limitations on accurate population counts by census tract.</td>
<td>x</td>
</tr>
</tbody>
</table>
## Variable Description

<table>
<thead>
<tr>
<th>Variable</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>The link below will provide a census tract and related demographic information based on an address: <a href="http://www.ffiec.gov/geocode/">http://www.ffiec.gov/geocode/</a></td>
<td></td>
</tr>
</tbody>
</table>

| 16 | Disposition | Burial, Burial at Sea, Cremation, Removal from state, Donation, *Entombment, *Hospital Disposition, Other, Unknown (available from 1980 forward with *additional choices starting in 2005) |

<table>
<thead>
<tr>
<th>Availability</th>
<th>Counts</th>
<th>Rates</th>
</tr>
</thead>
<tbody>
<tr>
<td>x x</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

## Death Rates and Report Types

<table>
<thead>
<tr>
<th>Rate or Report Type</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>A</strong></td>
<td>YPLL Years of Potential Life Lost (YPLL) Rates</td>
</tr>
<tr>
<td>YPLL is an estimate of premature mortality that has been defined as the number of years of life lost among persons who die before a predetermined age. In the case of FloridaCHARTS.com, that age is 75. This YPLL rate is calculated in the following manner:</td>
<td></td>
</tr>
<tr>
<td>1. Calculate (75 – age at death) for all deaths that occurred for a specific cause in a certain county</td>
<td></td>
</tr>
<tr>
<td>2. Add the results of this calculation and calculate a rate per 100,000 population under 75 (A YPLL rate is a type of crude rate).</td>
<td></td>
</tr>
<tr>
<td>NOTE: Deaths that occur at age 75 or greater are excluded from this calculation.</td>
<td></td>
</tr>
<tr>
<td><strong>B</strong></td>
<td>AADR Age Adjusted Death Rate</td>
</tr>
<tr>
<td>Age-adjusted death rates control for differences between populations due to age. For example, a county with a younger population may be expected to have fewer cardiovascular disease deaths than a county with an older population. Comparing these counties using age adjusted death rates will adjust for this difference. Age adjusted rates are calculated using the Year 2000 Standard Population Proportion. Population estimates are provided by the Florida Legislature, Office of Economic and Demographic Research.</td>
<td></td>
</tr>
<tr>
<td><strong>C</strong></td>
<td>Crude Crude Death Rate</td>
</tr>
<tr>
<td>Crude death rates are usually expressed per 1,000 or per 100,000. Crude death rates are calculated by dividing the number of deaths by the estimated mid-year population, then multiplying by 1,000 (or by 100,000). Some causes of death, such as malignant neoplasm of the prostate, occur only for males or females. Crude death rates for these causes are calculated using the mid-year population for the appropriate gender.</td>
<td></td>
</tr>
</tbody>
</table>
Cause of Death Classifications

The underlying cause of death is determined from death certificate medical information in accordance with procedures established by the World Health Organization (WHO) and the National Center for Health Statistics (NCHS). Standardized codes are assigned from the International Classification of Diseases (ICD). To keep abreast of changes in medical knowledge, the ICD is revised approximately every 10 to 15 years. Revisions and years used in Florida are:

<table>
<thead>
<tr>
<th>Revision</th>
<th>Years Used</th>
</tr>
</thead>
<tbody>
<tr>
<td>Second</td>
<td>1917-1920</td>
</tr>
<tr>
<td>Third</td>
<td>1921-1929</td>
</tr>
<tr>
<td>Fourth</td>
<td>1930-1940</td>
</tr>
<tr>
<td>Fifth</td>
<td>1941-1948</td>
</tr>
<tr>
<td>Sixth</td>
<td>1949-1957</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Revision</th>
<th>Years Used</th>
</tr>
</thead>
<tbody>
<tr>
<td>Seventh</td>
<td>1958-1967</td>
</tr>
<tr>
<td>Eighth</td>
<td>1968-1978</td>
</tr>
<tr>
<td>Ninth</td>
<td>1979-1998</td>
</tr>
<tr>
<td>Tenth</td>
<td>1999-Present</td>
</tr>
</tbody>
</table>

Due to these revisions, some of which involve major changes, year-to-year comparisons of deaths by cause can be misleading, unless such comparisons span a period of years in which only one revision was used, or in which the changes from one revision to another were minor. The Tenth Revision contains major modifications in many sections. Under the Tenth Revision, a disease category such as “pneumonia/influenza” may be redefined so that more or fewer deaths are included in that classification. To permit more accurate comparisons, NCHS coded a sample of 1996 US deaths by both the Ninth and Tenth Revision rules. The results were grouped by major causes and, for each of these; the number of Tenth Revision deaths was divided by the number of Ninth Revision deaths to produce a comparability ratio. For example, the comparability ratio for Malignant Neoplasm is 1.0068. This means the Tenth Revision coding of 10,000 death certificates will produce about 68 more Malignant Neoplasms than the Ninth Revision coding would. The comparability ratios for 113 selected causes of death and the 130 selected causes of infant death may be found in the National Vital Statistics Report, Vol. 49, No. 2, May 18, 2001 available at http://www.cdc.gov/nchs/data/nvsr/nvsr49/nvsr49_02.pdf.

Cause of Death – 50 Rankable Causes ***

1. **Salmonella Infections (A01-A02)** include: Salmonella Infections (A01-A02)
2. **Shigellosis & Amebiasis (A03,A06)** includes: Shigellosis & Amebiasis (A03,A06)
3. **Tuberculosis (A16-A19)** includes: Respiratory Tuberculosis (A16), Other Tuberculosis (A17-A19)
4. **Whooping Cough (A37)** includes: Whooping Cough (A37)
5. **Scarlet Fever & Erysipelas (A38,A46)** includes: Scarlet Fever & Erysipelas (A38,A46)
6. **Meningococcal Infection (A39)** includes: Meningococcal Infection (A39)
7. **Septicemia (A40-A41)** includes: Septicemia (A40-A41)
8. **Syphilis (A50-A53)** includes: Syphilis (A50-A53)
9. **Acute Poliomyelitis (A80)** includes: Acute Poliomyelitis (A80)
10. **Arthropod-Borne Viral Encephalitis (A83-A84,A85.2)** includes: Arthropod-Borne Viral Encephalitis (A83-A84,A85.2)
11. **Measles (B05)** includes: Measles (B05)
12. **Viral Hepatitis (B15-B19)** includes: Viral Hepatitis (B15-B19)
13. **Human Immunodeficiency Virus (HIV) Disease (B20-B24)** includes: Human Immunodeficiency Virus (HIV) Disease (B20-B24)
14. **Malaria (B50-B54)** includes: Malaria (B50-B54)
15. **Malignant Neoplasm (Cancer)** includes: Lip, Oral Cavity, Pharynx (C00-C14), Esophagus Cancer (C15), Stomach Cancer (C16), Colon, Rectum, & Anus Cancer (C18-C21), Liver & Intrahepatic Bile Ducts Cancer (C22), Pancreatic Cancer (C25), Larynx Cancer (C32), Trachea, Bronchus, Lung Cancer (C33-34), Skin Cancer (C43), Breast Cancer (C50), Cervical Cancer (C53), Corpus Uteri & Uterus, Part Unspec Cancer (C54-C55), Ovarian Cancer (C56), Prostate Cancer (C61), Kidney and Renal Pelvis Cancer (C64-C65), Bladder Cancer (C67), Meninges, Brain, & Other Part Cen Nerv Sys
Data Dictionary
FloridaCHARTS.com Death Query

Cancer (C70-C72), Hodgkins Disease (C81), Non-Hodgkins Lymphona (C82-C85), Leukemia (C91-C95), Multiple Myeloma & Immunoproliferla Neoplas (C88,C90), Other & Unspec-Lymphoid, Hematopoie, Relat Tiss (C96), All Other & Unspecified - Cancer

16. Heart Diseases include: Pericardium Diseases & Acute Myocarditis (I30-I31, I40), Heart Failure (I50), Other Forms Heart Dis (I26-I28, I34-I38, I42-I49, I51), Acute Rheum Fever & Chronic Rheum Heart Dis (I00-I09), Hypertensive Heart Disease (I11), Hypertensive Heart & Renal Disease (I13), Acute Myocardial Infarction (I21-I22), Other Acute Ischemic Heart Disease (I24), Atherosclerotic Cardiovascular Disease (I25.0), All Other Chronic Ischemic Heart Dis (I20, I25.1-I25.9), Acute & Subacute Endocarditis (I33)

17. Essen Hypertension & Hypertensive Renal Dis (I10,I12,I15) includes: Essen Hypertension & Hypertensive Renal Dis (I10,I12,I15)

18. Cerebrovascular Diseases (I60-I69) include: Cerebrovascular Diseases (I60-I69)

19. Atherosclerosis (I70) includes: Atherosclerosis (I70)

20. Aortic Aneurysm & Dissection (I71) includes: Aortic Aneurysm & Dissection (I71)

21. Influenza & Pneumonia (J09-J11,J12-J18) includes: Influenza (J09-J11), Pneumonia (J12-J18)


23. Chronic Lower Respiratory Disease (J40-J42,J43,J44,J45-J46,J47) includes: Bronchitis, Chronic & Unspecified (J40-J42), Emphysema (J43), Asthma (J45-J46), Other Chronic Lower Respiratory Diseases (J44,J47)

24. Pneumoconiosis & Chemical Effects (J60-J66,J68) include: Pneumoconiosis & Chemical Effects (J60-J66,J68)

25. Pneumonitis Due To Solids & Liquids (J69) includes: Pneumonitis Due To Solids & Liquids (J69)

26. Peptic Ulcer (K25-K28) includes: Peptic Ulcer (K25-K28)

27. Appendix Diseases (K35-K38) include: Appendix Diseases (K35-K38)

28. Hernia (K40-K46) includes: Hernia (K40-K46)

29. Chronic Liver Disease & Cirrhosis (K70,K73-K74) includes: Alcoholic Liver Disease (K70), Other Chronic Liver Disease & Cirrhosis (K73-K74)

30. Cholelithiasis & Other Gallbladder Disorders (K80-K82) include: Cholelithiasis & Other Gallbladder Disorders (K80-K82)

31. Nephritis, Nephrotic Syndrome, Nephrosis (N00-N07,N17-N19,N25-N27) includes: Acute/Progressive Nephritic/Nephrotic Synd (N00-N01,N04), Glomeruloneph, Nephr/Nepho, Renal Sclerosis, Renal Failure (N17-N19), Other Kidney Disorders (N25, N27)

32. Kidney Infections (N10-N12, N13.6, N15.1) include: Kidney Infections (N10-N12, N13.6, N15.1)

33. Hyperplasia of Prostate (N40) includes: Hyperplasia of Prostate (N40)

34. Female Pelvic Organs-Inflammatory Diseases (N70-N76) include: Female Pelvic Organs-Inflammatory Diseases (N70-N76)

35. Pregnancy, Childbirth and the Puerperium (O00-O99) includes: Pregnancy With Abortive Outcome (O00-O07), Pregnancy, Childbirth, Puerperium Complications (O10-O99)

36. Perinatal Period Conditions (P00-P96) include: Perinatal Period Conditions (P00-P96)

37. Congenital Malformations include: Congenital & Chromosomla Anomalies (Q00-Q99)

38. Unintentional Injury includes: Motor Vehicle Crashes, Other Land Transport Accidents, Water/Air/Space/Oth-Unsp Transport & seq (V90-V99, Y85), Falls (W00-W19), Firearms Discharge (W32-W34), Drowning & Submersion (W65-W74), Smoke, Fire, Flames Exposure (X00-X09), Poisoning & Noxious Substance Exposure (X40-X49), Other & Unspecified Nontransport & Sequelae

39. Suicide includes: Suicide By Firearms Discharge (X72-X74), Suicide By Other & Unspecified Means & Sequelae (X60-X71, X75-X84, Y87.0)

40. Homicide includes: Homicide By Firearms Discharge (X93-X95), Homicide By Other & Unspecified Means & Sequelae (X85-X92, X96-Y09, Y87.1)

41. Legal Intervention (Y35, Y89.0) includes: Legal Intervention (Y35, Y89.0)

42. War Operations & Sequelae (Y36,Y89.1) include: War Operations & Sequelae (Y36,Y89.1)

43. Medical & Surgical Care Complications (Y40-Y44,Y88) include: Medical & Surgical Care Complications (Y40-Y44,Y88)

44. In Situ, Benign, Uncertain and Unknown Behavior Neoplasms (D00-D48) include: In Situ, Benign, Uncert/Unk Behavior Neoplasms (D00-D48)

45. Anemias (D50-D64) include: Anemias (D50-D64)

46. Diabetes Mellitus (E10-E14) includes: Diabetes Mellitus (E10-E14)
47. **Nutritional Deficiencies (E40-E64)** include: Malnutrition (E40-E46), Other Malnutritional Deficiencies (E50-E64)

48. **Meningitis (G00,G03)** includes: Meningitis (G00,G03)

49. **Parkinsons Disease (G20-G21)** includes: Parkinsons Disease (G20-G21)

50. **Alzheimers Disease (G30)** includes: Alzheimers Disease (G30)

51. **Not a Rankable Cause of Death** includes: Certain Other Intestinal Infections (A04,A07-A09), Other & Unspecified Infectious/Parasitic Disease & Sequelae, Other Arteries, Arterioles, Capillaries Dis (I72-I78), Other Circulatory System Disorders (I80-I99), Unspec Acute Lower Respiratory Infection (J22), Other Respiratory System Dis (J00-J06,J30-J39,J67,J70-J98), Symptoms, Signs, Abnormal Clinical/Lab Findings (R00-R99), Firearms Discharge (Y22-Y24), Other & Unspecified Event & Sequelae (Y10-Y21, Y25-Y34, Y87.2,Y89.9), All Other Diseases (Residual)

**Cause of Death - 358 Standard Causes ***

I. Certain infectious and parasitic diseases (A00-B99)

   Intestinal infectious diseases (A00-A09)
   1 Cholera (A00)
   Other intestinal infectious diseases (A01-A08)
   2 Typhoid fever (A01.0)
   3 Paratyphoid fevers and other salmonella infections (A01.1-A01.4,A02)
   4 Shigellosis (A03)
   5 Other bacterial food-borne intoxications (A05)
   6 Amebiasis (A06)
   7 Intestinal infections due to other specified organisms (A04,A07-A08)
   8 Diarrhea and gastroenteritis of presumed infectious origin (A09)

   **Tuberculosis (A16-A19)**
   9 Respiratory tuberculosis (A16)
   10 Other tuberculosis (A17-A19)

   Zoonotic and other bacterial diseases (A20-A49)
   11 Plague (A20)
   12 Brucellosis (A23)
   13 Tetanus (A33-A35)
   14 Diphtheria (A36)
   15 Whooping cough (A37)
   16 Scarlet fever and erysipelas (A38,A46)
   17 Meningococcal infection (A39)
   18 Septicemia (A40-A41)
   19 Other zoonotic and bacterial diseases (A21-A22,A24-A32,A42-A44,A48-A49)

   **Infections with a predominately sexual mode of transmission (A50-A64)**

   Syphilis (A50-A53)
   20 Cardiovascular syphilis (A52.0)
   21 Neurosyphilis (A52.1-A52.3)
   22 Other and unspecified syphilis (A50-A51,A52.7-A52.9,A53)
   23 Gonococcal infection (A54)
   24 Other infections with a predominately sexual mode of transmission (A55-A64)

   **Other infections caused by spirochetes, chlamydia or rickettsia (A65-A79)**
   25 Lyme disease (A69.2)
   26 Typhus fever (A75)
   27 All other infections caused by spirochetes, chlamydia or rickettsia (A65-A68,A69.0-A69.1,A69.8-A69.9,A70-A74,A77-A79)

   **Viral diseases (A80-B34)**
   28 Acute poliomyelitis (A80)
   29 Rabies (A82)
   30 Arthropod-borne viral encephalitis (A83-A84,A85.2)
   31 Yellow fever (A95)
   32 Other and unspecified arthropod-borne viral and hemorrhagic fevers (A90-A94,A96-A99)
33 Herpesviral (herpes simplex) infections (B00)
34 Zoster (herpes zoster) (B02)
35 Smallpox (B03)
36 Measles (B05)
37 Rubella (German measles) (B06)
38 Viral hepatitis (B15-B19)
**Human immunodeficiency virus (HIV) disease (B20-B24)**
39 Human immunodeficiency virus (HIV) disease resulting in infectious and parasitic diseases (B20)
40 Human immunodeficiency virus (HIV) disease resulting in malignant neoplasms (B21)
41 Human immunodeficiency virus (HIV) disease resulting in other specified diseases (B22)
42 Human immunodeficiency virus (HIV) disease resulting in other conditions (B23)
43 Unspecified human immunodeficiency virus (HIV) disease (B24)
44 All other and unspecified viral diseases (A81, A85.0-A85.1, A86-A89, B01, B04, B07-B09, B25-B34)
**Other and unspecified infectious and parasitic diseases and their sequelae (B35-B99)**
45 Mycoses (B35-B49)
**Protozoal diseases (B50-B64)**
46 Malaria (B50)
47 Leishmaniasis (B55)
48 Trypanosomiasis (B56-B57)
49 Pneumocystosis (B59)
50 Other and unspecified protozoal diseases (B58, B60-B64)
**Helminthiases (B65-B83)**
51 Schistosomiasis (bilharziasis) (B65)
52 Other and unspecified helminthiases (B66-B83)
53 Sequelae of tuberculosis (B90)
54 Sequelae of poliomyelitis (B91)
55 All other and unspecified infectious and parasitic diseases and their sequelae (B85-B89, B92-B99)

**II. Neoplasms (C00-D48)**
**Malignant neoplasms (C00-C97)**
**Malignant neoplasms of lip, oral cavity and pharynx (C00-C14)**
56 Of lip (C00)
57 Of tongue (C01-C02)
58 Of pharynx (C10-C13, C14.0)
59 Of other and unspecified sites within the lip, oral cavity and pharynx (C03-C09, C14.2-C14.8)
**Malignant neoplasms of digestive organs (C15-C26)**
60 Of esophagus (C15)
61 Of stomach (C16)
62 Of small intestine (C17)
63 Of colon, rectum and anus (C18-C21)
64 Colon (C18)
65 Rectosigmoid junction and rectum (C19-C20)
65 Anus and anal canal (C21)
**Of liver and intrahepatic bile ducts (C22)**
66 Liver (C22.0, C22.2-C22.9)
67 Intrahepatic bile duct carcinoma (C22.1)
68 Of gallbladder and extrahepatic bile ducts (C23-C24)
69 Of pancreas (C25)
70 Of other and ill-defined digestive organs (C26)
**Malignant neoplasms of respiratory and intrathoracic organs (C30-C39)**
71 Of nasal cavity, middle ear and accessory sinuses (C30-C31)
72 Of larynx (C32)
73 Of trachea, bronchus and lung (C33-C34)
74 Of thymus, heart, mediastinum and pleura (C37-C38)
75 Of other and ill-defined sites in respiratory system and intrathoracic organs (C39)
<table>
<thead>
<tr>
<th>No.</th>
<th>Category</th>
</tr>
</thead>
<tbody>
<tr>
<td>76</td>
<td>Malignant neoplasms of bone and articular cartilage (C40-C41)</td>
</tr>
<tr>
<td>77</td>
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