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<td><strong>TUBERCULOSIS &amp; HIV RELATED DISEASE (MAJOR)</strong>*</td>
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<td>001</td>
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<td>Respiratory tuberculosis</td>
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<td>010-012</td>
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<td>A16#, A16.2-A16.5, A16.7-A16.9, B90#, B90.9, J65#, O98.0</td>
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<td>Other tuberculosis</td>
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<td>013-019</td>
<td>013-018</td>
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| 02  |       | **MALIGNANT NEOPLASMS OF BUCCAL CAVITY & PHARYNX (MAJOR)**          |                        |                        |                         |                           |
| 004 |       | MN of lip                                                           | 140                    | 140                    | 140                     | C00#, C00.0-C00.6, C00.8-C00.9 |
| 005 |       | MN of tongue                                                        | 141                    | 141                    | 141                     | C01#, C02#, C02.0-C02.4, C02.8-C02.9 |
| 006 |       | MN of other parts of buccal cavity                                  | 142-144                | 142-145                | 142-145                 | C03#, C03.0-C03.1, C03.9, C04#, C04.0-C04.1, C04.8-C04.9, C05# |
| 007 |       | MN of pharynx                                                       | 145-148                | 146-149                | 146-149                 | C09#, C09.0-C09.1, C09.8-C09.9, C10#, C10.0-C10.4, C10.8-C10.9 |

| 03  |       | **MALIGNANT NEOPLASMS OF DIGESTIVE ORGANS & PERITONEUM (MAJOR)**    |                        |                        |                         |                           |
| 008 |       | MN of esophagus                                                     | 150                    | 150                    | 150                     | C15#, C15.0-C15.5, C15.8-C15.9 |
| 009 |       | MN of stomach                                                       | 151                    | 151                    | 151                     | C16#, C16.0-C16.6, C16.8-C16.9 |
| 010 |       | MN of intestine except rectum                                       | 152-153                | 152-153                | 152-153                 | C17#, C17.0-C17.3, C17.8-C17.9, C18 |
| 012 |       | MN of biliary passages, liver & gall bladder                        | 155, 156.1, 156.A      | 155-156, 197.8         | 155-156                 | C22#, C22.0-C22.4, C22.7, C22.9, C23#, C24#, C24.0-C24.1 |
| 013 |       | MN of pancreas                                                      | 157                    | 157                    | 157                     | C25#, C25.0-C25.4, C25.7-C25.9 |
| 014 |       | MN of peritoneum & other & unspecified of digestive organs          | 158-159                | 158-159                | 158-159                 | C26#, C26.0-C26.1, C26.8-C26.9, C48#, C48.0-C48.2, C48.8 |

<p>| 04  |       | <strong>MALIGNANT NEOPLASMS OF RESPIRATORY SYSTEM (MAJOR)</strong>               |                        |                        |                         |                           |
| 015 |       | MN of larynx                                                        | 161                    | 161                    | 161                     | C32#, C32.0-C32.3, C32.8-C32.9 |
| 016 |       | MN of trachea, bronchus &amp; lung                                       | 162#, 162.0-162.1      | 162                    | 162                     | C33#, C34#, C34.0-C34.3, C34.8-C34.9 |</p>
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<td>MN other parts of respiratory system</td>
<td>160, 164</td>
<td>160, 163# 163.1, 163.9</td>
<td>160, 164-165</td>
<td>C30#, C30.0-C30.1, C31#, C31.0-C31.3, C31.8-C31.9, C37#, C38# C38.0-C38.3, C38.8, C39#, C39.0, C39.8-C39.9</td>
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<td>C50#, C50.0-C50.6, C50.8-C50.9</td>
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<td>MN of cervix uteri</td>
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<td>MN of other &amp; unspecified parts of uterus</td>
<td>172-174</td>
<td>181-182</td>
<td>179, 181-182</td>
<td>C54#, C54.0-C54.3, C54.8-C54.9, C55#, C58#</td>
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<td>MN of ovary, fallopian tube &amp; broad ligament</td>
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<td>183</td>
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<td>C56#, C57.0-C57.4, C57.8</td>
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<td>MN of other female genital organs</td>
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<td>184</td>
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<td>C51#, C51.0-C51.2, C51.8-C51.9, C52#, C57#, C57.7, C57.9</td>
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<td>MN of prostate</td>
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<td>MN of testes</td>
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<td>MN of bladder &amp; other urinary organs</td>
<td>181</td>
<td>188, 189#, 189.9</td>
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<td>MN of bone</td>
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<td>Other MN of skin</td>
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<td>MN of brain &amp; other parts of nervous system §</td>
<td>193</td>
<td>191-192</td>
<td>191-192</td>
<td>C47#, C47.0-C47.6, C47.8-C47.9, C70#, C70.0-C70.1, C70.9, C71 C72#, C72.0-C72.5, C72.8-C72.9</td>
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<td>C69#, C69.0-C69.6, C69.8-C69.9</td>
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<td>MN of thyroid gland</td>
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<td>MN of other &amp; unspecified sites (Minor)**</td>
<td>156#, 156.2 156.B, 165 179, 195, 198-199</td>
<td>187, 194-196 197#, 197.0-197.7 197.9, 198-199</td>
<td>187, 194-199</td>
<td>C46.7-C46.8, C60#, C60.0-C60.2, C60.8-C60.9, C63#, C63.0-C63.2 C63.7-C63.9, C74#, C74.0-C74.1, C74.9, C75#, C75.0-C75.5 C75.8-C75.9, C76#, C76.0-C76.5, C76.7-C76.8, C77#, C77.0-C77.5 C77.8-C77.9, C78#, C78.0-C78.8, C79#, C79.0-C79.8, C80#, C97#</td>
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### 10 NEOPLASMS OF LYMPHATIC & HEMATOPOIETIC TISSUE (MAJOR)

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<td>037</td>
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<td>Hodgkin's Disease</td>
<td>201</td>
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<td>C81#, C81.0-C81.3, C81.7, C81.9</td>
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<td>Non-Hodgkin's Lymphoma</td>
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<td>200, 202, 273.3</td>
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<td>Multiple myeloma</td>
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<td>Leukemia &amp; aleukemia</td>
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<td>204-208</td>
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### 11 BENIGN & UNSPECIFIED NEOPLASMS (MAJOR)

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<td>Benign neoplasms of the eye, brain, &amp; other parts of the nervous system</td>
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<td>224-225</td>
<td>224-225</td>
<td>D31#, D31.0-D31.6, D31.9, D32#, D32.0-D32.1, D32.9, D33# D33.0-D33.4, D33.7, D33.9</td>
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<td>Neoplasms of unspecified nature of eye, brain &amp; other parts of the nervous system</td>
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<td>D42#, D42.0-D42.1, D42.9, D43#, D43.0-D43.4, D43.7, D43.9, Q85.0</td>
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<td>Other benign &amp; unspecified nature neoplasms</td>
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<td>208, 210-223 226-228, 230-237 239</td>
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<td>D00#, D00.0-D00.2, D01#, D01.0-D01.5, D01.7, D01.9, D02# D02.0-D02.4, D03-D04, D05#, D05.0-D05.1, D05.7, D05.9, D06# D06.0-D06.1, D06.7, D06.9, D07#, D07.0-D07.6, D09#, D09.0-D09.3 D09.7, D09.9, D10#, D10.0-D10.7, D10.9, D11#, D11.0, D11.7 D11.9, D12, D13#, D13.0-D13.7, D13.9, D14#, D14.0-D14.4, D15# D15.0-D15.2, D15.7, D15.9, D16, D17#, D17.0-D17.7, D17.9, D18# D18.0-D18.1, D19#, D19.0-D19.1, D19.7, D19.9, D20#, D20.0-D20.1 D21#, D21.0-D21.6, D21.9, D22#, D22.0-D22.7, D22.9, D23# D23.0-D23.7, D23.9, D24#, D25#, D25.0-D25.2, D25.9, D26# D26.0-D26.1, D26.7, D26.9, D27#, D28#, D28.0-D28.2, D28.7, D28.9 D29#, D29.0-D29.4, D29.7, D29.9, D30#, D30.0-D30.4, D30.7, D30.9 D34#, D35, D36#, D36.0-D36.1, D36.7, D36.9, D37#, D37.0-D37.7 D37.9, D38#, D38.0-D38.6, D39#, D39.0-D39.2, D39.7, D39.9, D40# D40.0-D40.1, D40.7, D40.9, D41#, D41.0-D41.4, D41.7, D41.9, D44 D45#, D47#, D47.0-D47.3, D47.7, D47.9, D48#, D48.0-D48.7, D48.9</td>
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15 DISORDERS OF THE NERVOUS SYSTEM & SENSE ORGANS (MAJOR)
|-------|-------|------------------------|------------------------|------------------------|--------------------------|
| 052   | Other diseases of the nervous system & sense organs | 341, 350-357, 360-398 | 321, 330-333, 341-358, 360-389 | 325, 330-337, 341-389 | E75.1, E75.4, G08#, G10#, G11#, G11.0-G11.4, G11.8-G11.9, G12# G12.0-G12.2, G12.8-G12.9, G14#, G20#, G21#, G21.0-G21.4 G21.8-G21.9, G23#-G23.2, G23.8-G23.9, G24#, G24.0-G24.5 G24.8-G24.9, G25#, G25.0-G25.6, G25.8-G25.9, G30#, G30.0-G30.1 G30.8-G30.9, G31#, G31.0-G31.1, G31.8-G31.9, G36#, G36.0-G36.1 G36.8-G36.9, G37#, G37.0-G37.5, G37.8-G37.9, G40, G41# G41.0-G41.2, G41.8-G41.9, G43#, G43.0-G43.3, G43.8-G43.9, G45.3 G47.3, G47.8, G50#, G50.0-G50.1, G50.8-G50.9, G51#, G51.0-G51.4 G51.8-G51.9, G52#, G52.0-G52.3, G52.7-G52.9, G54, G56# G56.0-G56.4, G56.8-G56.9, G57#, G57.0-G57.6, G57.8-G57.9, G58# G58.0, G58.7-G58.9, G60#, G60.0-G60.3, G60.8-G60.9, G61# G61.0-G61.1, G61.8-G61.9, G62#, G62.0-G62.2, G62.8-G62.9, G64# G70#, G70.0-G70.2, G70.8-G70.9, G71#, G71.0-G71.3, G71.9, G72# G72.0-G72.4, G72.8-G72.9, G80#, G80.0-G80.4, G80.8-G80.9, G81# G81.0-G81.1, G81.9, G82#, G82.0-G82.5, G83#, G83.0-G83.4 G83.8-G83.9, G90#, G90.0-G90.4, G90.8-G90.9, G91#, G91.0-G91.3 G91.8-G91.9, G92#, G93#, G93.0-G93.2, G93.4-G93.9, G95# G95.0-G95.2, G95.8-G95.9, G96#, G96.0-G96.1, G96.8-G96.9, G97# G97.0-G97.2, G97.8-G97.9, G98#, H00#, H00.0-H00.1, H01# H01.0-H01.1, H01.8-H01.9, H02#, H02.0-H02.5, H02.7-H02.9, H04# H04.0-H04.6, H04.8-H04.9, H05#, H05.0-H05.5, H05.8-H05.9, H10# H10.0-H10.5, H10.8-H10.9, H11#, H11.0-H11.4, H11.8-H11.9, H15# H15.0-H15.1, H15.8-H15.9, H16#, H16.0-H16.4, H16.8-H16.9, H17# H17.0-H17.1, H17.8-H17.9, H18, H20#, H20.0-H20.2, H20.8-H20.9 H21#, H21.0-H21.5, H21.8-H21.9, H25#, H25.0-H25.2, H25.8-H25.9 H26#, H26.0-H26.4, H26.8-H26.9, H27#, H27.0-H27.1, H27.8-H27.9 H30#, H30.0-H30.2, H30.8-H30.9, H31#, H31.0-H31.4, H31.8-H31.9 H33#, H33.0-H33.5, H34#, H34.0-H34.2, H34.8-H34.9, H35, H40# H40.0-H40.6, H40.8-H40.9, H43#, H43.0-H43.3, H43.8-H43.9, H44 H46#, H47#, H47.0-H47.7, H49#, H49.0-H49.4, H49.8-H49.9, H50# H50.0-H50.6, H50.8-H50.9, H51#, H51.0-H51.2, H51.8-H51.9, H52# H52.0-H52.7, H53#, H53.0-H53.6, H53.8-H53.9, H54#, H54.0-H54.7 H54.9, H55#, H57#, H57.0-H57.1, H57.8-H57.9, H59#, H59.0 H59.8-H59.9, H60#, H60.0-H60.5, H60.8-H60.9, H61#, H61.0-H61.3 H61.8-H61.9, H65#, H65.0-H65.4, H65.9, H66#, H66.0-H66.4, H66.9 H68#, H68.0-H68.1, H69#, H69.0, H69.8-H69.9, H70#, H70.0-H70.2 H70.8-H70.9, H71#, H72#, H72.0-H72.2, H72.8-H72.9, H73# H73.0-H73.1, H73.8-H73.9, H74#, H74.0-H74.4, H74.8-H74.9, H80# H80.0-H80.2, H80.8-H80.9, H81#, H81.0-H81.4, H81.8-H81.9, H83# H83.0-H83.3, H83.8-H83.9, H90#, H90.0-H90.8, H91#, H91.0-H91.3 H91.8-H91.9, H92#, H92.0-H92.2, H93#, H93.0-H93.3, H93.8-H93.9 H95#, H95.0-H95.1, H95.8-H95.9, R44.1
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<td>16</td>
<td>053</td>
<td>Rheumatic heart disease, including fever</td>
<td>400-402, 410-416</td>
<td>390-398</td>
<td>390-398</td>
<td>I00#, I01#, I01.0-I01.2, I01.8-I01.9, I02#, I02.0, I02.9, I05# I05.0-I05.2, I05.8-I05.9, I06#, I06.0-I06.2, I06.8-I06.9, I07# I07.0-I07.2, I07.8-I07.9, I08#, I08.0-I08.3, I08.8-I08.9, I09# I09.0-I09.2, I09.8-I09.9</td>
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<td>054</td>
<td>Hypertension with heart disease</td>
<td>440-443</td>
<td>400.1, 400.9, 402, 404</td>
<td>402, 404</td>
<td>I11#, I11.0, I11.9, I11.3#, I13.0-I13.2, I13.9</td>
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<td>056</td>
<td>Chronic disease of endocardium</td>
<td>421</td>
<td>424</td>
<td>424</td>
<td>I34#, I34.0-I34.2, I34.8-I34.9, I35#, I35.0-I35.2, I35.8-I35.9 I36#, I36.0-I36.2, I36.8-I36.9, I37#, I37.0-I37.2, I37.8-I37.9 I38#</td>
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<td>057</td>
<td>Cardiomyopathy††</td>
<td>No codes</td>
<td>425</td>
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<td>058</td>
<td>Conductive disorder</td>
<td>433</td>
<td>427#, 427.2-427.9</td>
<td>426-427</td>
<td>I44#, I44.0-I44.7, I45#, I45.0-I45.6, I45.8-I45.9, I46# I46.0-I46.1, I46.9, I47#, I47.0-I47.2, I47.9, I48#, I49# I49.0-I49.5, I49.8-I49.9, R00#, R00.1, R00.8</td>
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<td>059</td>
<td>Other diseases of the heart</td>
<td>422, 430-432, 434</td>
<td>420-423, 426, 427.0-427.1, 428-429</td>
<td>420-423, 428, 429#, 429.0-429.1, 429.3-429.9</td>
<td>I30#, I30.0-I30.1, I30.8-I30.9, I31#, I31.0-I31.3, I31.8-I31.9 I33#, I33.0, I33.9, I40#, I40.0-I40.1, I40.8-I40.9, I50# I50.0-I50.1, I50.9, I51#, I51.0-I51.2, I51.4-I51.5, I51.7-I51.9 I97#, I97.0-I97.1, I97.8-I97.9</td>
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<td>060</td>
<td>Cerebrovascular disease</td>
<td>330-334</td>
<td>430-438</td>
<td>430-438</td>
<td>G45#, G45.0-G45.2, G45.4, G45.8-G45.9, I60, I61#, I61.0-I61.6 I61.8-I61.9, I62#, I62.0-I62.1, I62.9, I63#, I63.0-I63.6 I63.8-I63.9, I64#, I67, I69#, I69.0-I69.4, I69.8</td>
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<td>061</td>
<td>Hypertension without heart disease</td>
<td>444-447</td>
<td>400#, 400.0, 400.2-400.3, 401 403</td>
<td>401, 403, 405</td>
<td>I10#, I12#, I12.0, I12.9, I15#, I15.0, I15.9</td>
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<td>062</td>
<td>Diseases of the arteries, veins &amp; lymphatic vessels</td>
<td>450-456, 460-468</td>
<td>440-443, 444#, 444.0-444.1, 444.3-444.9, 445-448, 450-458</td>
<td>415-417, 440-444 446-448, 451-459</td>
<td>I26#, I26.0, I26.9, I27#, I27.0-I27.2, I27.8-I27.9, I28# I28.0-I28.1, I28.8-I28.9, I70#, I70.0-I70.2, I70.8-I70.9, I71# I71.0-I71.6, I71.8-I71.9, I72#, I72.0-I72.5, I72.8-I72.9, I73# I73.0-I73.1, I73.8-I73.9, I74#, I74.0-I74.5, I74.8-I74.9, I77# I77.0-I77.6, I77.8-I77.9, I78#, I78.0-I78.1, I78.8-I78.9, I80# I80.0-I80.3, I80.8-I80.9, I81#, I82#, I82.0-I82.3, I82.8-I82.9 I83#, I83.0-I83.2, I83.9, I84, I85#, I85.0, I85.9, I86# I86.0-I86.4, I86.8, I87#, I87.0-I87.2, I87.8-I87.9, I89# I89.0-I89.1, I89.8-I89.9, I95#, I95.0-I95.2, I95.8-I95.9, I97.2 I99#, M30#, M30.0-M30.3, M30.8, M31, R58#</td>
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<td>DISEASES OF THE RESPIRATORY SYSTEM (MAJOR)</td>
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<td>063</td>
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<td>Acute respiratory infections except influenza &amp; pneumonia</td>
<td>470-475, 500</td>
<td>460-466</td>
<td>460-466</td>
<td>J00#, J01#, J01.0-J01.4, J01.8-J01.9, J02#, J02.8-J02.9, J03# J03.8-J03.9, J04#, J04.0-J04.2, J05#, J05.0-J05.1, J06#, J06.0 J06.8-J06.9, J20, J21#, J21.0-J21.1, J21.8-J21.9, J22#, U04# U04.9</td>
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<td>Chronic obstructive pulmonary disease</td>
<td>501-502, 527.1</td>
<td>490-492, 519.3</td>
<td>490-492, 496</td>
<td>J40#, J41#, J41.0-J41.1, J41.8, J42#, J43#, J43.0-J43.2 J43.8-J43.9, J44#, J44.0-J44.1, J44.8-J44.9</td>
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<td>067</td>
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<td>Asthma</td>
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<td>493</td>
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<td>J45#, J45.0-J45.1, J45.8-J45.9, J46#</td>
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<td>068</td>
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<td>Asbestosis</td>
<td>523.2</td>
<td>515.2</td>
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<td>Silicosis</td>
<td>523.0</td>
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<td>070</td>
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<td>Other pneumoconioses</td>
<td>523#, 523.1, 523.3</td>
<td>515#, 515.1 515.9, 516.0</td>
<td>500, 503, 505</td>
<td>J60#, J63#, J63.0-J63.5, J63.8, J64#</td>
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<td>071</td>
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<td>Other respiratory diseases</td>
<td>510-522, 524-526 527#, 527.0, 527.2</td>
<td>500-508, 510-514 516#, 516.1-516.2 517-518, 519# 519.0-519.2 519.4-519.9</td>
<td>470-478, 494-495 504, 506-508 510-519</td>
<td>J30#, J30.0-J30.4, J31#, J31.0-J31.2, J32#, J32.0-J32.4 J32.8-J32.9, J33#, J33.0-J33.1, J33.8-J33.9, J34#, J34.1-J34.3 J34.8, J35#, J35.0-J35.3, J35.8-J35.9, J36#, J37#, J37.0-J37.1 J38#, J38.0-J38.7, J39#, J39.0-J39.3, J39.8-J39.9, J47#, J66# J66.0-J66.2, J66.8, J67, J68#, J68.0-J68.4, J68.8-J68.9, J69# J69.0-J69.1, J69.8, J70#, J70.0-J70.4, J70.8-J70.9, J80#, J81# J82#, J84#, J84.0-J84.1, J84.8-J84.9, J85#, J85.0-J85.3, J86# J86.0, J86.9, J90#, J92#, J92.0, J92.9, J93#, J93.0-J93.1 J93.8-J93.9, J94#, J94.0-J94.2, J94.8-J94.9, J95#, J95.0-J95.5 J95.8-J95.9, J98#, J98.0-J98.6, J98.8-J98.9, R09.1</td>
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<td>DISEASES OF THE DIGESTIVE SYSTEM (MAJOR)</td>
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<td>073</td>
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<td>Hernia &amp; intestinal obstruction</td>
<td>560-561, 570</td>
<td>550-553, 560</td>
<td>550-553, 560</td>
<td>K40#, K40.0-K40.4, K40.9, K41#, K41.0-K41.4, K41.9, K42# K42.0-K42.1, K42.9, K43#, K43.0-K43.1, K43.9, K44#, K44.0-K44.1 K44.9, K45#, K45.0-K45.1, K45.8, K46#, K46.0-K46.1, K46.9, K56# K56.0-K56.7</td>
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<td>074</td>
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<td>Cirrhosis &amp; other chronic liver disease</td>
<td>581</td>
<td>571</td>
<td>571</td>
<td>K70#, K70.0-K70.4, K70.9, K73#, K73.0-K73.2, K73.8-K73.9, K74# K74.0-K74.6, K76.0</td>
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<td>Other diseases of digestive system</td>
<td>289.2, 530-539 542, 544-545 550-553, 571-578 580, 582-587</td>
<td>444.2, 520-530 540-543, 561-570 572-577</td>
<td>040.2, 520-530 540-543, 555-558 562, 564-570 572-579, 997.4</td>
<td>K00, K01#, K01.0-K01.1, K02#, K02.0-K02.4, K02.8-K02.9, K03-K04 K05#, K05.0-K05.6, K06#, K06.0-K06.2, K06.8-K06.9, K07# K07.0-K07.6, K07.8-K07.9, K08#, K08.0-K08.3, K08.8-K08.9, K09# K09.0-K09.2, K09.8-K09.9, K10#, K10.0-K10.3, K10.8-K10.9, K11 K12#, K12.0-K12.3, K13#, K13.0-K13.7, K14#, K14.0-K14.6 K14.8-K14.9, K20#, K21#, K21.0, K21.9, K22, K35#, K35.0-K35.3 K35.8-K35.9, K36#, K37#, K38#, K38.0-K38.3, K38.8-K38.9, K50# K50.0-K50.1, K50.8-K50.9, K51#, K51.0-K51.5, K51.8-K51.9, K52# K52.0-K52.3, K52.8-K52.9, K55#, K55.0-K55.2, K55.8-K55.9, K57# K57.0-K57.5, K57.8-K57.9, K58#, K58.0, K58.9, K59.0-K59.4, K59.8 K60#, K60.0-K60.5, K61#, K61.0-K61.4, K62, K63#, K63.0-K63.5 K63.8-K63.9, K65#, K65.0, K65.8-K65.9, K66#, K66.0-K66.1 K66.8-K66.9, K71, K72#, K72.0-K72.1, K72.9, K75#, K75.0-K75.4 K75.8-K75.9, K76#, K76.1-K76.9, K80#, K80.0-K80.5, K80.8, K81# K81.0-K81.1, K81.8-K81.9, K82#, K82.0-K82.4, K82.8-K82.9, K83# K83.0-K83.5, K83.8-K83.9, K85#, K85.0-K85.3, K85.8-K85.9, K86# K86.0-K86.3, K86.8-K86.9, K90#, K90.0-K90.4, K90.8-K90.9, K91# K91.0-K91.5, K91.8-K91.9, K92#, K92.0-K92.2, K92.8-K92.9, R68.2</td>
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<td>076</td>
<td>Infections of the skin &amp; subcutaneous tissue</td>
<td>690-698</td>
<td>680-685, 686# 686.0, 686.2, 686.9</td>
<td>680-685, 686# 686.0, 686.8-686.9</td>
<td>J34.0, L00#, L01#, L01.0-L01.1, L02#, L02.0-L02.4, L02.8-L02.9 L03#, L03.0-L03.3, L03.8-L03.9, L04#, L04.0-L04.3, L04.8-L04.9 L05#, L05.0, L05.9, L08#, L08.0-L08.1, L08.8-L08.9, L30.3, L88#</td>
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<td>077</td>
<td>Other diseases of the skin &amp; subcutaneous tissues</td>
<td>700-716</td>
<td>686.1, 690-698 700-709</td>
<td>686.1, 690-698 700-709</td>
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**21** DISEASE OF THE MUSCULOSKELETAL SYSTEM & CONNECTIVE SYSTEM (MAJOR)

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<td>716-718, 721-738 722-729, 731-739</td>
<td>G71.8, M12#, M12.2-M12.4, M20#, M20.0-M20.6, M21, M22# M22.0-M22.4, M22.8-M22.9, M23#, M23.0-M23.6, M23.8-M23.9 M24-M25, M32#, M32.0-M32.1, M32.8-M32.9, M33#, M33.0-M33.2 M33.9, M34#, M34.0-M34.2, M34.8-M34.9, M35, M40#, M40.0-M40.5 M41#, M41.0-M41.5, M41.8-M41.9, M42#, M42.0-M42.1, M42.9, M43# M43.0-M43.6, M43.8-M43.9, M46.3-M46.4, M48#, M48.0, M48.5, M48.9 M50#, M50.0-M50.3, M50.8-M50.9, M51#, M51.0-M51.4, M51.8-M51.9 M53#, M53.0-M53.3, M53.8-M53.9, M54#, M54.0-M54.6, M54.8-M54.9 M60#, M60.0-M60.2, M60.8-M60.9, M61#, M61.0-M61.5, M61.9, M62# M62.0-M62.6, M62.8-M62.9, M65#, M65.0-M65.4, M65.8-M65.9, M66# M66.0-M66.5, M67#, M67.0-M67.4, M67.8-M67.9, M70, M71# M71.0-M71.5, M71.8-M71.9, M72#, M72.0-M72.6, M72.8-M72.9, M75# M75.0-M75.5, M75.8-M75.9, M76, M77#, M77.0-M77.5, M77.8-M77.9 M79, M80#, M80.0-M80.5, M80.8-M80.9, M81#, M81.0-M81.6 M81.8-M81.9, M84#, M84.0-M84.4, M84.8-M84.9, M85#, M85.0-M85.6 M85.8-M85.9, M87#, M87.0, M87.2, M87.8-M87.9, M88#, M88.0 M88.8-M88.9, M89#, M89.0-M89.5, M89.8-M89.9, M91#, M91.0-M91.3 M91.8-M91.9, M92, M93#, M93.0-M93.2, M93.8-M93.9, M94# M94.0-M94.3, M94.8-M94.9, M95#, M95.0-M95.5, M95.8-M95.9, M96# M96.0-M96.6, M96.8-M96.9, M99, R26.2</td>
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22 DISEASES OF THE GENITO-URINARY SYSTEM (MAJOR)

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<td>590-591</td>
<td>580-581</td>
<td>580-581, 584</td>
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<td>Chronic &amp; unspecified nephritis &amp; renal failure &amp; other renal sclerosis</td>
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<td>582-584</td>
<td>582-583, 585-587</td>
<td>N01#, N01.9, N03, N05, N07, N14.0-N14.3, N15.0, N18#, N18.0-N18.5 N18.8-N18.9, N19#, N26#</td>
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<td>Infection of kidney</td>
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<td>N10#, N11#, N11.0-N11.1, N11.8-N11.9, N12#, N13.6, N15#, N15.1 N15.8-N15.9</td>
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<td>601-608</td>
<td>N41#, N41.0-N41.3, N41.8-N41.9, N42#, N42.0-N42.3, N42.8-N42.9 N43#, N43.0-N43.4, N44#, N45#, N45.0, N45.9, N46#, N47#, N48# N48.0-N48.6, N48.8-N48.9, N49#, N49.0-N49.2, N49.8-N49.9, N50# N50.0-N50.1, N50.8-N50.9</td>
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<td>612-616, 620-629</td>
<td>614-629</td>
<td>N70#, N70.0-N70.1, N70.9, N71#, N71.0-N71.1, N71.9, N72#, N73# N73.0-N73.6, N73.8-N73.9, N75#, N75.0-N75.1, N75.8-N75.9, N76# N76.0-N76.6, N76.8, N80#, N80.0-N80.6, N80.8-N80.9, N81# N81.0-N81.6, N81.8-N81.9, N82#, N82.0-N82.5, N82.8-N82.9, N83 N84#, N84.0-N84.3, N84.8-N84.9, N85, N86#, N87#, N87.0-N87.2 N87.9, N88#, N88.0-N88.4, N88.8-N88.9, N89-N90, N91# N91.0-N91.5, N92#, N92.0-N92.6, N93#, N93.0, N93.8-N93.9, N94# N94.0-N94.6, N94.8-N94.9, N95#, N95.0-N95.3, N95.8-N95.9, N96# N97#, N97.0-N97.4, N97.8-N97.9, N98#, N98.0-N98.3, N98.8-N98.9 N99#, N99.0-N99.5, N99.8-N99.9</td>
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<td>588-589, 591 593, 595-599</td>
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## SYMPTOMS & ILL-DEFINED CONDITIONS (MAJOR)

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<td>312#, 312.9 780-796, 798-799</td>
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## TRANSPORTATION INJURIES (MAJOR)

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<td>800-807, 830-838 840-845</td>
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25 FALLS (MAJOR)

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### 27 VIOLENCE (MAJOR)

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### 28 OTHER CAUSES (RESIDUALS & BLANK CODES) (MAJOR)

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12/11/2014
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- # : Indicates code with no decimal
- * Major 01: Most of the other infectious diseases can be found in the residual category.
- † Minor 003: Only one year of ICD-9 data is available for 1975-1979 so the rates are an underestimate. However, observed should conform to expected, absent any exposure effect.
- ‡ Minor 031: The two minors for cancer of the pleura (Minor 017) and peritoneum (Minor 014) are not comparable between the ninth and tenth revisions because mesotheliomas occurring at those sites were coded into the new tenth revision mesothelioma category beginning in 1999.
- § Minor 033: Beginning with ICD-10 (129 deaths in 1999), malignant neoplasm of peripheral nerves moved from Minor 032 to Minor 033.
- ** Minor 036: Includes nasal, ear, sinus, other respiratory, penis, endocrine, ill-defined, secondary and unspecified sites.
- †† Minor 057: Only two years of ICD-8 data for 1965-1969 are available, therefore, the rates for Minor 057 are an underestimate. However, observed should conform to expected, absent any exposure effects.
- ‡‡ Minor 119: This is not a recognized WHO code (see NCHS, Classification of Death and Injury Resulting from Terrorism, http://www.cdc.gov/nchs/about/otheract/icd9/terrorism_code.htm, Accessed Jan 12, 2006)