Rate of discharges from short-stay hospitals, by sex and first-listed diagnosis: United States, 2010

[Discharges of inpatients from nonfederal hospitals. Excludes newborn infants. Diagnostic groupings and code numbers are based on the International Classification of Diseases, Ninth Revision, Clinical Modification (ICD-9-CM)]

Category of first-listed diagnosis and LCD-9-CM code   Rate   Set 1			Both sexes		Male		Female			
All conditions   1,139.6   122.7   936.2   102.4   1,337.1   141.5     infectious and paramitic diseases   001-139   44.1   5.3   41.0   4.9   47.0   5.8     Septicemia   033   26.3   3.2   25.4   3.0   27.1   3.5     Malignant neoplasms   140-209.36,209.70-209.75,209.24   39.4   4.6   40.6   5.1   38.3   4.4     Malignant neoplasms   162,176.4,197.0,197.3,209.21   5.8   8   3   1.0   5.2   0.8     Benign neoplasms   120,16.4,197.0,197.3,209.21   5.8   0.8   5.1   0.8   1.0   5.2   0.8     Benign neoplasms   120,176.4,197.0,277.9   57.9   6.8   5.0   7.6   3.64,8   7.6     Pidotorico, nutritional and metabolic diseases, and immuly disorders   249.250   2.4   2.0   7.4   2.1     Bendorico, nutritional and metabolic diseases   249.250   1.2   1.4   8.0   1.4   1.0   1.1   1.6     Diseases of the	Category of first-listed diagnosis and ICD-9-CM code		Rate	$SE \setminus 1$	Rate	$SE \setminus 1$	Rate	$SE \setminus 1$		
Infectious and parasitic diseases   001-139   44.1   5.3   41.0   4.9   47.0   5.8     Septicemia   038   26.3   3.2   25.4   3.0   27.1   3.5     Malignant neoplasms   140-209.36,209.70-209.75,209.79,320-234   39.4   4.6   40.6   5.1   38.3   4.4     Malignant neoplasm of large intestine and rectum   153-154.197.5,209.1   4.4   0.6   4.6   0.6   4.2   0.7     malignant neoplasm of travents   162.176.4,197.0,197.3,209.21   5.8   0.8   6.3   1.0   5.2   0.8     maderrine, intriving and metabolic diseases, and immunity disorders   240.279   6.1   5.7   6.4   7.6   7.4   20.5   2.5   2.5     Volume depiction   240.250   2.6   2.4   20.7   2.4   20.5   2.5   2.6   1.9   1.4   8.0   1.4   8.7   6   8.7   6   8.7   6   8.7   6   8.7   6   8.7   6   8.7   6   1.7			Rate per 10,000 population $\backslash 2$							
Bepticenta   038   26.3   3.2   25.4   3.0   27.1   3.5     Mendiama   140-209.36,209.70-209.75,209.79,230-234   39.4   4.6   4.6   5.9   5.8   38.3   4.4     Malignant neoplasms   014029.36,209.70-209.75,209.71   4.4   0.6   4.6   0.6   4.2   0.7     Malignant neoplasms   01207.4209.6,210-221   5.8   0.8   6.3   1.0   5.2   0.8     Benign neoplasms   209.4-209.6,210-229   10.9   1.3   4.2   0.7   17.4   2.1     Indocrine, nutritional and metabolic diseases, and immunity disorders   249.79   57.9   6.8   50.7   6.3   6.4   7.6     Diseases of the blood and blood-forming organs   280-289   17.7   2.1   15.2   2.0   19.3   2.4     Amenias   280-289   12.7   1.5   10.4   1.4   10.7   16.5   2.0   19.3   2.4   14.7   16.3   1.0   2.0   19.3   2.4   2.0   19.3	All conditions		1,139.6	121.7	936.2	102.4	1,337.1	141.5		
Neoplasms140-23951.95.946.95.95.956.956.4Malignant neoplasm of large intestine and rectum153-154,197.5,209.14.40.60.60.64.20.7Malignant neoplasm of trace intestine and rectum152,176,4,197.0,197.3,209.21.5.80.86.31.05.20.8Benign neoplasm of uterus0.94,209,6,210-22910.91.34.20.717.42.1Benign neoplasm of uterus0.94,209,6,210-22910.80.86.31.05.20.8Endorrine, nutritional and metabolic diseases, and imunity disorder 240-27957.96.850.76.36.47.6Diseases of the blood and blood-forming organs280-28512.71.510.41.410.71.6Noule depletion276.59.41.48.01.41.01.91.2Paychoes290-31966.210.871.21.1.765.31.01.9Paychoes290-29950.18.950.79.24.44.73.14.7Schizophrenic disorders290-31928.84.629.44.736.14.7Diseases of the incrubary system30-398,402,404,41-414,414,411.37.51.210.61.5Bessetial hypertension31-392,0,333-398,402,404,41-414,414,413.30.53.93.04.6Other ischemic heart disease31-392,0,333-398,402,404,41-414,414,413.33.53.9 <t< td=""><td>Infectious and parasitic diseases</td><td>001-139</td><td>44.1</td><td>5.3</td><td>41.0</td><td>4.9</td><td>47.0</td><td>5.8</td></t<>	Infectious and parasitic diseases	001-139	44.1	5.3	41.0	4.9	47.0	5.8		
Mailgmant neoplasms   140-203.36,209.70-209.79,202-234   39.4   4.6   40.6   5.1   36.3   4.4     Mailgmant neoplasm of large intestime and rectum   153-154,197.5,209.21   5.8   0.6   6.3   1.0   5.2   0.8     mailgmant neoplasm of transmost   209,4-209,6,210-229   10.9   1.3   4.2   0.7   17.4   2.1     Benign neoplasm of uterus   218-219   6.1   0.6   6.3   1.0   5.2   0.8     Benign neoplasm of uterus   218-219   6.1   0.6   6.3   1.0   5.2   0.8     Diabetes mellitus   218-219   6.1   0.6   6.3   1.0   5.2   5.2     Volume depletion   276.5   9.4   1.4   8.0   1.4   1.0   1.6   1.2   1.7   1.6   1.6   7.2   0.9   2.4   Anemias   1.0   2.4   1.0   1.0   1.0   1.6   1.2   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0 </td <td>Septicemia</td> <td>038</td> <td>26.3</td> <td>3.2</td> <td>25.4</td> <td>3.0</td> <td>27.1</td> <td>3.5</td>	Septicemia	038	26.3	3.2	25.4	3.0	27.1	3.5		
Mailgnant neoplasm of trance, bronchus. 152.154.197.5,299.1 4.4 0.6 4.5 0.6 4.2 0.7   and lung 162.176.4.197.0.197.3,209.1 5.8 0.8 6.3 1.0 5.2 0.8   Benign neoplasm of uterus 209.4.29.6,210-229 6.1 0.8 6.3 0.0 7.4 2.1   Benign neoplasm of uterus 218-219 6.1 0.8 6.7 6.3 6.68 7.6   Diabetes mellitus 249.250 20.6 2.4 20.7 2.4 20.5 2.5   Volume depletion 249.250 2.6 2.4 20.7 2.4 20.5 2.5   Piseases of the blood and blood-forming organs 280-285 1.7 1.7 5.1 4.1 4.6 7.9   Schizophrenic disorders 290-299 5.1 8.6 1.7 9.4 1.8 7.9 1.9   Diseases of the nervous system and sense organs 220-39 8.5 1.8 2.7 1.0 2.2 1.6 1.8 2.7 1.0 2.2 1.6 1.5 1.6   Piseases of the circu	Neoplasms	140-239	51.9	5.9	46.9	5.9	56.9	6.4		
Malignant neoplasm of traches, bronchus,   and lung 162,176,4,197,0,197,3,209,21 5.8 0.8 6.3 1.0 5.2 0.8   Benign neoplasm 209,4-209,6,210-229 10.9 1.3 4.2 0.7 17.4 2.1   Endocrine, nutritional and metabolic diseases, and immunity disorders 240-279 57.9 6.8 50.7 6.3 64.8 7.6   Diabetes mellitus 249,250 20.6 2.4 20.7 2.4 40.5 2.5   Volume depletion 276.5 9.4 1.4 8.0 1.4 10.7 1.6   Diseases of the blood and blood-forming organs 280-285 12.7 1.5 10.4 1.4 15.0 1.9   Psychoses 290-319 68.2 10.8 50.7 9.2 49.6 8.7   Maior depressive disorders 295 8.6 1.7 9.4 1.8 9.0   Diseases of the circulatory system 390-499 188.5 2.6 29.4 1.7 1.7   Major depressive disorders 291-392.0,393-398,402,404,410-416,420-429 12.1 1.3 7.5 <td>Malignant neoplasms</td> <td>140-209.36,209.70-209.75,209.79,230-234</td> <td>39.4</td> <td>4.6</td> <td>40.6</td> <td>5.1</td> <td>38.3</td> <td>4.4</td>	Malignant neoplasms	140-209.36,209.70-209.75,209.79,230-234	39.4	4.6	40.6	5.1	38.3	4.4		
Benign meoplasms   209.4-206, 5, 210-229   10.9   1.3   4.2   0.7   17.4   2.1     Benign meoplasm of uterus   218-219   6.1   0.8   5.7.9   6.8   50.7   6.3   64.8   7.6     Diabetes mellitus   249.220   20.6   2.4   20.7   2.4   20.5   2.5     Volume depletion   249.220   21.7   2.5   10.4   1.4   10.7   1.6     Diseases of the blood and blood-forming organs   280-289   17.2   2.1   15.2   2.0   11.7   15.3   10.4   1.4   15.0   1.9     Mental disorders   290-319   68.1   10.9   57.7   9.2   49.6   8.7     Schizsphronic disorder   296.2-296.3   12.8   2.7   10.7   2.4   14.9   3.0     Diseases of the circulatory system   390-459   188.5   20.4   199.2   2.7   11.7   61.3   4.7   61.1   14.9     Diseases of the circulatory system   390-459   188.5 <td></td> <td></td> <td>4.4</td> <td>0.6</td> <td>4.6</td> <td>0.6</td> <td>4.2</td> <td>0.7</td>			4.4	0.6	4.6	0.6	4.2	0.7		
Benign meoplasm of uterus   Diversion   1   1   1.1.   1.1.   1.1	and lung	162,176.4,197.0,197.3,209.21	5.8	0.8	6.3	1.0	5.2	0.8		
Endocrine, nutritional and metabolic diseases, and immunity disorders 240-279 57.9 6.8 50.7 6.3 64.8 7.6   Diabetes mellitus 240.250 20.6 2.4 20.7 2.4 20.0 1.4 10.7 1.6   Diseases of the blood and blood-forming organs 280-289 12.7 1.5 10.4 1.4 10.7 1.6   Anemias 280-285 12.7 1.5 10.4 1.4 10.0 1.9   Mental disorders 290-319 68.2 10.8 71.2 11.7 65.3 10.2   Psychoses 290-299 50.1 8.6 1.7 9.4 1.4 7.9 1.7   Schizophrenic disorders 290-239 50.1 8.6 1.7 9.4 1.4 7.9 1.7   Diseases of the nervous system and sense organs 320-389 12.8 2.6 19.9 2.2.2 10.6 1.5   Diseases of the circulatory system 390-492.0.393-398.402.404-414.41 1.1 1.3 7.5 1.2 10.6 1.5   Corgatial infarction 401.41.414.414.3 21.	Benign neoplasms	209.4-209.6,210-229	10.9	1.3	4.2	0.7	17.4	2.1		
Diabetes mellitus249,25020.62.420.72.420.52.5Volume deplation276.59.41.48.01.410.71.6Diseases of the blood and blood-forming organs280-28512.71.510.41.415.01.9Mental disorders290-29350.18.950.79.249.68.7Psychoses290-29350.18.950.79.249.68.7Diseases of the circulatory system290-29350.18.950.79.249.68.7Diseases of the circulatory system and sense organs320-38332.84.629.44.736.14.7Diseases of the circulatory system390-459188.520.4199.222.4178.11.61.6Heart disease391-392.0,393-398,402,404,410-416,420-429121.012.9131.914.8110.31.161.6Acute myocardial infarction411.0,414.2,414.321.12.827.72.53.93.04.62.6Cardia dysrhythmias428.0,428.2-428.43.30.53.90.72.80.50.61.30.4.53.91.21.02.22.61.8.71.6<	Benign neoplasm of uterus	218-219	6.1	0.8			12.1	1.6		
Diabetes mellitus249,25020.62.420.72.420.52.5Volume deplation276.59.41.48.01.410.71.6Diseases of the blood and blood-forming organs280-28512.71.510.41.415.01.9Mental disorders290-29350.18.950.79.249.68.7Psychoses290-29350.18.950.79.249.68.7Diseases of the circulatory system290-29350.18.950.79.249.68.7Diseases of the circulatory system and sense organs320-38332.84.629.44.736.14.7Diseases of the circulatory system390-459188.520.4199.222.4178.11.61.6Heart disease391-392.0,393-398,402,404,410-416,420-429121.012.9131.914.8110.31.161.6Acute myocardial infarction411.0,414.2,414.321.12.827.72.53.93.04.62.6Cardia dysrhythmias428.0,428.2-428.43.30.53.90.72.80.50.61.30.4.53.91.21.02.22.61.8.71.6<	Endocrine, nutritional and metabolic (	diseases, and immunity disorders 240-279	57.9	6.8	50.7	6.3	64.8	7.6		
Volume depletion276.59.41.48.01.41.01.6Diseases of the blood and blood-forming organs $280-289$ $17.2$ $2.1$ $15.2$ $2.0$ $19.3$ Mental disorders $290-289$ $12.7$ $1.5$ $10.4$ $1.4$ $15.0$ $1.9$ Mental disorders $290-299$ $50.1$ $6.9$ $71.2$ $21.7$ $65.3$ $1.9$ Psychoces $290-290$ $31.8$ $2.7$ $10.7$ $6.2$ $49.6$ $8.7$ Schizophrenic disorders $296.2-296.3$ $12.8$ $2.7$ $10.7$ $2.4$ $4.7$ $36.1$ Diseases of the enrous system and sense organs $320-389$ $32.8$ $4.6$ $29.4$ $4.7$ $36.1$ $4.7$ Diseases of the circulatory system $391-392.0,393-398,402.404,410-416,42211.01.2,9131.914.8110.611.6Heart disease391-392.0,393-398,402.404,410-416,422121.012.913.94.810.611.9Learny cardial infarction414.0,414.4,414.321.02.92.815.91.9Acute myocardial infarction411.41.41.44.414.93.30.53.90.72.80.5Coronary atherosclerosis411.41.41.41.41.41.41.93.30.53.90.72.80.5Coronary atherosclerosis414.04.41.4.93.30.53.90.72.80.5Coronary atherosclerosis414.04.414.8<$			20.6	2.4	20.7	2.4	20.5	2.5		
Diseases of the blood and blood-forming organs 280-285 17.2 2.1 15.2 2.0 19.3 2.4   Amemias 280-285 12.7 1.5 10.4 1.4 15.3 10.2   Psychoses 290-319 68.2 10.8 71.2 11.7 65.3 10.2   Psychoses 290-299 50.1 8.9 50.7 9.2 49.6 8.7   Schiophrenic disorders 295.2-296.3 12.8 2.7 10.7 2.4 14.9 3.0   Diseases of the circulatory system 390-459 188.5 20.4 199.2 2.2.4 178.1 18.9   Essential hypertension 401 9.1 1.3 7.5 1.2 10.6 1.5   Heart disease 391-392.0,393-398,402,404,410-416,420-429 121.0 12.9 131.9 14.8 110.3 11.6   Acute myocardial infaction 414.0,414.2,414.3 2.1 2.8 3.7 3.9 0.7 2.8 0.5 2.0 0.6 2.5 2.6 0.0 2.5 3.9 0.7 2.8 0.5 2.0 <td>Volume depletion</td> <td>276.5</td> <td>9.4</td> <td>1.4</td> <td>8.0</td> <td>1.4</td> <td>10.7</td> <td>1.6</td>	Volume depletion	276.5	9.4	1.4	8.0	1.4	10.7	1.6		
Mental disorders200-31968.210.871.211.765.310.2Psychoses290-29950.18.950.79.249.68.7Schizophrenic disorders2958.61.79.41.87.91.7Major depressive disorder296.2-296.312.82.710.72.414.93.0Diseases of the circulatory system300-459188.520.4199.222.4178.118.9Bsential hypertension391-392.0,393-398,402,404,410-416,420-429121.012.9131.914.8110.311.6Acute myocardial infarction41019.32.222.92.815.91.9Coronary atherosclerosis411-413,414.1,414.2,414.321.12.827.83.814.52.0Other ischemic heart disease411-413,414.1,414.83.30.53.90.72.80.5Cardiac dysrhythmias428.0,428.2-428.43.83.732.53.93.04.6Diseases of the respiratory system460-519111.913.3105.012.4118.714.3Acute bronchitisand bronchiolitis4605.61.26.01.35.31.2Diseases of the respiratory system460-519111.913.3105.012.4118.714.3Acute bronchitis49314.32.210.72.017.72.5Diseases of the digestive system520-579112.812	-	ng organs 280-289	17.2	2.1	15.2	2.0	19.3	2.4		
Psychoses290-29950.18.950.79.249.68.7Schizophrenic disorder2952958.61.79.41.87,91.7Major depressive disorder296.2-296.312.82.710.72.414.93.0Diseases of the nervous system and sense organs320-38932.84.629.44.736.14.7Diseases of the circulatory system390-459188.520.419.222.4178.118.9Essential hypertension4019.11.37.51.210.61.5Heart disease391-392.0,393-398,402,404,410-416,420-429121.012.9131.914.8110.311.6Acute myocardial infarction41019.32.222.92.815.91.91.9Coronary atherosclerosis411-413,414.1,418-414.93.30.53.90.72.80.5Cardiac dyshythmias428.0,428.2-428.432.83.732.53.93.04.6Diseases of the respiratory system400-519111.913.3105.012.4118.714.3Acute bronchitis and bronchiolitis490-48636.64.535.24.538.14.8Diseases of the digestive system500-579112.812.0102.011.72.5Diseases of the digestive system500-579112.812.0102.011.72.5Diseases of the digestive system500-579112.8 </td <td>Anemias</td> <td>280-285</td> <td>12.7</td> <td>1.5</td> <td>10.4</td> <td>1.4</td> <td>15.0</td> <td>1.9</td>	Anemias	280-285	12.7	1.5	10.4	1.4	15.0	1.9		
Schizophrenic disorders2958.61.79.41.87.91.7Major depressive disorder296.2-296.312.82.710.72.414.93.0Diseases of the nervous system and sense organs320-38932.84.629.44.736.14.7Diseases of the circulatory system390-459188.520.4199.222.4178.118.9Essential hypertension4019.11.37.51.210.61.5Heart disease391-392.0,393-398,402,404,410-416,420-429121.012.9131.914.8110.311.6Acute myocardial infarction414.0,4142,2414321.12.827.83.814.52.0Other ischemic heart disease411-413,414.1,414.8-414.93.30.53.90.72.80.5Cardiac dysrhythmias428.0,428.2-428.432.83.732.53.930.4.0Creebrovascular disease430-43833.04.532.04.533.94.6Diseases of the digestive system460-519111.913.3105.012.418.14.8Chronic bronchitis49119.92.617.42.312.43.03.13.1Acute bronchitis and bronchiolitis49119.92.617.42.32.43.03.14.6Diseases of the respiratory system520-57911.3105.012.418.14.83.13.13.1 <td>Mental disorders</td> <td>290-319</td> <td>68.2</td> <td>10.8</td> <td>71.2</td> <td>11.7</td> <td>65.3</td> <td>10.2</td>	Mental disorders	290-319	68.2	10.8	71.2	11.7	65.3	10.2		
Major depressive disorder296.2-296.312.82.710.72.414.93.0Diseases of the nervous system and sense organs320-38932.84.629.44.736.14.7Diseases of the nervous system390-459188.520.4199.222.4178.118.9Essential hypertension4019.11.37.51.210.61.5Heart disease391-392.0,393-398,402,404,410-416,420-429121.012.9131.914.8110.31.6Acute myocardial infarction411.0,414.2,414.321.12.827.83.814.52.0Other ischemic heart disease411-413,414.1,414.43.30.53.90.72.80.5Cardiac dysrhythmias411-413,414.1,414.8-414.93.30.53.90.72.80.5Cerebrovascular disease430-43833.04.532.04.533.94.6Diseases of the respiratory system460-51911.913.3105.012.4118.714.3Acute bronchitis and bronchiolitis480-48636.64.535.24.538.14.8Chronic bronchitis49119.92.617.42.322.43.0Asthma500-5438.91.310.31.47.61.4Noinifectious enteritis and colitis540-5438.91.310.31.47.61.4Noinifectious enteritis and colitis5602.5	Psychoses	290-299	50.1	8.9	50.7	9.2	49.6	8.7		
Diseases of the nervous system and sense organs 320-389 32.8 4.6 29.4 4.7 36.1 4.7   Diseases of the circulatory system 390-459 188.5 20.4 199.2 22.4 178.1 18.9   Essential hypertension 391-392.0,393-398,402,404,410-416,420-429 121.0 12.9 131.9 14.8 110.3 11.6   Acute myocardial infarction 410 19.3 2.2 22.9 2.8 15.9 1.9   Coronary atherosclerosis 414.0,414.2,414.3 21.1 2.8 27.8 3.8 14.5 2.0   Other ischemic heart disease 411-413,414.1,418.8-414.9 3.3 0.5 3.9 0.7 2.8 0.5   Cardiac dysrhythmias 427 24.9 2.7 25.4 3.0 2.6 0 0.5 3.0 4.5 3.0 4.5 3.0 4.5 3.0 4.5 3.0 4.5 3.0 4.5 3.0 4.5 3.0 4.5 3.0 4.5 3.0 4.6 3.6 4.5 3.2 4.5 3.5 3.9 4.6 4.6	- Schizophrenic disorders	295	8.6	1.7	9.4	1.8	7.9	1.7		
Diseases of the nervous system and sense organs 320-389 32.8 4.6 29.4 4.7 36.1 4.7   Diseases of the circulatory system 390-459 188.5 20.4 199.2 22.4 178.1 18.9   Diseases of the circulatory system 391-392.0,393-398,402,404,410-416,420-429 121.0 12.9 131.9 14.8 110.3 11.6   Acute myocardial infarction 410 19.3 2.2 22.9 2.8 15.9 1.9   Coronary atherosclerosis 414.0,414.2,414.3 21.1 2.6 27.8 3.8 14.5 2.0   Other ischemic heart disease 411-413,414.1,414.8-414.9 3.3 0.5 3.9 0.7 2.8 0.5   Cardiac dysrlythmias 427 24.9 2.7 25.4 3.0 2.6 0 0.5 3.0 4.5 3.0 4.5 3.0 4.5 3.0 4.5 3.0 4.5 3.0 4.5 3.0 4.5 3.0 4.5 3.0 4.5 3.0 4.5 3.0 4.5 3.0 4.5 3.0 4.5 3.0 4.5	Major depressive disorder	296.2-296.3	12.8	2.7	10.7	2.4	14.9	3.0		
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	5 1		32.8	4.6	29.4	4.7	36.1	4.7		
Heart disease391-392.0,393-398,402,404,410-416,420-429121.012.9131.914.8110.311.6Acute myocardial infarction41019.32.222.92.815.91.9Coronary atterosclerosis414.0,414.2,414.321.12.82.72.83.814.52.0Other ischemic heart disease411-413,414.1,414.8-414.93.30.53.90.72.80.5Cardiac dysrhythmias42724.92.725.43.024.52.6Congestive heart failure428.0,428.2-428.432.83.732.04.533.94.6Diseases of the respiratory system460-519111.913.3105.012.4118.714.3Acute bronchitis and bronchiolitis4665.61.26.01.35.31.2Pneumonia480-48636.64.535.24.53.8.14.8Chronic bronchitis49119.92.617.42.322.43.0Asthma49314.32.2102.011.0123.313.3Appendicitis520-579112.812.0102.011.0123.313.3Appendicitis540-5438.91.310.31.47.61.4Noninfectious enteritis and colitis555-55810.41.38.01.212.81.6Intestinal obstruction56012.51.511.01.514.01.8Dive	-	-	188.5	20.4	199.2	22.4	178.1	18.9		
Acute myocardial infarction41019.32.222.92.815.91.9Coronary atherosclerosis $414.0, 414.2, 414.3$ $21.1$ 2.8 $27.8$ $3.8$ $14.5$ 2.0Other ischemic heart disease $411-413, 414.1, 414.8-414.9$ $3.3$ $0.5$ $3.9$ $0.7$ $2.8$ $0.5$ Cardiac dysrhythmias $427$ $24.9$ $2.7$ $25.4$ $3.0$ $24.5$ $2.6$ Congestive heart failure $428.0, 428.2-428.4$ $32.8$ $3.7$ $32.5$ $3.9$ $33.0$ $4.0$ Cerebrovascular disease $430-438$ $33.0$ $4.5$ $32.0$ $4.5$ $33.9$ $4.6$ Diseases of the respiratory system $460-519$ $11.9$ $13.3$ $105.0$ $12.4$ $118.7$ $14.3$ Acute bronchitis and bronchiolitis $460-486$ $66.6$ $4.5$ $35.2$ $4.5$ $38.1$ $4.8$ Chronic bronchitis $490-486$ $36.6$ $4.5$ $35.2$ $4.5$ $38.1$ $4.8$ Chronic bronchitis $491$ $19.9$ $2.6$ $17.4$ $2.3$ $22.4$ $3.0$ Asthma $493$ $14.3$ $2.2$ $10.7$ $2.0$ $17.7$ $2.5$ Diseases of the digestive system $520-579$ $112.8$ $12.0$ $102.0$ $11.0$ $123.3$ $13.3$ Appendicitis $555-588$ $10.4$ $1.3$ $8.0$ $1.2$ $12.8$ $1.6$ Intestinal obstruction $560$ $12.5$ $1.5$ $11.0$ $1.5$ $14.0$	Essential hypertension	401	9.1	1.3	7.5	1.2	10.6	1.5		
Coronary atherosclerosis $414.0, 414.2, 414.3$ $21.1$ $2.8$ $27.8$ $3.8$ $14.5$ $2.0$ Other ischemic heart disease $411-413, 414.1, 414.8-414.9$ $3.3$ $0.5$ $3.9$ $0.7$ $2.8$ $0.5$ Cardiac dysrhythmias $427$ $24.9$ $2.7$ $25.4$ $3.0$ $24.5$ $2.6$ Congestive heart failure $428.0, 428.2-428.4$ $32.8$ $3.7$ $32.5$ $3.9$ $3.0$ $4.0$ Cerebrovascular disease $430-438$ $33.0$ $4.5$ $32.0$ $4.5$ $33.9$ $4.6$ Diseases of the respiratory system $460-519$ $111.9$ $13.3$ $105.0$ $12.4$ $118.7$ $14.3$ Acute bronchitis and bronchiolitis $460-456$ $5.6$ $1.2$ $6.0$ $1.3$ $5.3$ $1.2$ Pneumonia $480-486$ $36.6$ $4.5$ $35.2$ $4.5$ $38.1$ $4.8$ Chronic bronchitis $491$ $19.9$ $2.6$ $17.4$ $2.3$ $22.4$ $3.0$ Asthma $493$ $14.3$ $2.2$ $10.7$ $2.0$ $17.7$ $2.5$ Diseases of the digestive system $520-579$ $112.8$ $12.0$ $102.0$ $11.0$ $123.3$ $13.3$ Appendicitis $555-558$ $10.4$ $1.3$ $8.0$ $1.2$ $12.8$ $1.6$ Intestinal obstruction $560$ $12.5$ $1.5$ $11.0$ $1.5$ $14.0$ $1.8$ Diverticula of intestine $562$ $9.7$ $1.0$ $8.5$ $10.0$ $11.6$ <td>Heart disease</td> <td>391-392.0,393-398,402,404,410-416,420-429</td> <td>121.0</td> <td>12.9</td> <td>131.9</td> <td>14.8</td> <td>110.3</td> <td>11.6</td>	Heart disease	391-392.0,393-398,402,404,410-416,420-429	121.0	12.9	131.9	14.8	110.3	11.6		
Other ischemic heart disease $411-413,414.1,414.8-414.9$ $3.3$ $0.5$ $3.9$ $0.7$ $2.8$ $0.5$ Cardiac dysrhythmias $427$ $24.9$ $2.7$ $25.4$ $3.0$ $24.5$ $2.6$ Congestive heart failure $428.0,428.2-428.4$ $32.8$ $3.7$ $32.5$ $3.9$ $3.0$ $4.0$ Cerebrovascular disease $430-438$ $33.0$ $4.5$ $32.0$ $4.5$ $33.0$ $4.6$ Diseases of the respiratory system $460-519$ $111.9$ $13.3$ $105.0$ $12.4$ $118.7$ $14.3$ Acute bronchitis and bronchiolitis $466$ $5.6$ $1.2$ $6.0$ $1.3$ $5.3$ $1.2$ Pneumonia $480-486$ $36.6$ $4.5$ $35.2$ $4.5$ $38.1$ $4.8$ Chronic bronchitis $491$ $19.9$ $2.6$ $17.4$ $2.3$ $22.4$ $3.0$ Asthma $493$ $14.3$ $2.2$ $10.7$ $2.0$ $17.7$ $2.5$ Diseases of the digestive system $520-579$ $112.8$ $12.0$ $102.0$ $11.0$ $123.3$ $13.3$ Appendicitis $555-558$ $10.4$ $1.3$ $8.0$ $1.2$ $12.8$ $1.6$ Intestinal obstruction $560$ $12.5$ $1.5$ $11.0$ $1.5$ $14.0$ $1.8$ Diverticula of intestine $562$ $9.7$ $1.0$ $8.5$ $1.0$ $11.0$ $1.3$ Acute pancreatitis $577.0$ $9.0$ $1.1$ $8.9$ $1.2$ $9.0$ $1.2$ </td <td>Acute myocardial infarction</td> <td>410</td> <td>19.3</td> <td>2.2</td> <td>22.9</td> <td>2.8</td> <td>15.9</td> <td>1.9</td>	Acute myocardial infarction	410	19.3	2.2	22.9	2.8	15.9	1.9		
Cardiac dysrhythmias42724.92.725.43.024.52.6Congestive heart failure428.0,428.2-428.432.83.732.53.933.04.0Cerebrovascular disease430-43833.04.532.04.533.94.6Diseases of the respiratory system460-519111.913.3105.012.4118.714.3Acute bronchitis and bronchiolitis480-48636.64.535.24.538.14.8Chronic bronchitis49119.92.617.42.322.43.0Asthma49314.32.210.72.017.72.5Diseases of the digestive system520-779112.81.2102.011.012.313.3Appendicitis540-5438.91.310.31.47.61.4Noninfectious enteritis and colitis555-55810.41.38.01.212.81.6Intestinal obstruction5629.71.08.51.011.01.81.8Diverticula of intestine5629.71.08.51.011.01.31.41.4Acute pancreatitis577.09.01.18.91.29.01.2	Coronary atherosclerosis	414.0,414.2,414.3	21.1	2.8	27.8	3.8	14.5	2.0		
Congestive heart failure $428.0, 428.2 - 428.4$ $32.8$ $3.7$ $32.5$ $3.9$ $33.0$ $4.0$ Cerebrovascular disease $430 - 438$ $33.0$ $4.5$ $32.0$ $4.5$ $33.9$ $4.6$ Diseases of the respiratory system $460 - 519$ $111.9$ $13.3$ $105.0$ $12.4$ $118.7$ $14.3$ Acute bronchitis and bronchiolitis $466$ $5.6$ $1.2$ $6.0$ $1.3$ $5.3$ $1.2$ Pneumonia $480 - 486$ $36.6$ $4.5$ $35.2$ $4.5$ $38.1$ $4.8$ Chronic bronchitis $490 - 486$ $36.6$ $4.5$ $35.2$ $4.5$ $38.1$ $4.8$ Chronic bronchitis $490 - 486$ $36.6$ $4.5$ $35.2$ $4.5$ $38.1$ $4.8$ Chronic bronchitis $491$ $19.9$ $2.6$ $17.4$ $2.3$ $22.4$ $3.0$ Asthma $493$ $14.3$ $2.2$ $10.7$ $2.0$ $17.7$ $2.5$ Diseases of the digestive system $520 - 579$ $112.8$ $12.0$ $102.0$ $11.0$ $123.3$ $13.3$ Appendicitis $540 - 543$ $8.9$ $1.3$ $10.3$ $1.4$ $7.6$ $1.4$ Noninfectious enteritis and colitis $555 - 558$ $10.4$ $1.3$ $8.0$ $1.2$ $12.8$ $1.6$ Intestinal obstruction $562$ $9.7$ $1.0$ $8.5$ $1.0$ $11.0$ $1.3$ Diverticula of intestine $562$ $9.7$ $1.0$ $8.5$ $1.0$ $11.0$ $1.3$	Other ischemic heart disease	411-413,414.1,414.8-414.9	3.3	0.5	3.9	0.7	2.8	0.5		
Cerebrovascular disease430-43833.04.532.04.533.94.6Diseases of the respiratory system460-519111.913.3105.012.4118.714.3Acute bronchitis and bronchiolitis4665.61.26.01.35.31.2Pneumonia480-48636.64.535.24.538.14.8Chronic bronchitis49019.92.617.42.322.43.0Asthma49314.32.210.72.017.72.5Diseases of the digestive system520-579112.812.0102.011.0123.313.3Appendicitis540-5438.91.310.31.47.61.4Noninfectious enteritis and colitis555-55810.41.38.01.212.81.6Diverticula of intestine5629.71.08.51.011.01.3Cholelithiasis577.09.01.18.91.29.01.2	Cardiac dysrhythmias	427	24.9	2.7	25.4	3.0	24.5	2.6		
Diseases of the respiratory system460-519111.913.3105.012.4118.714.3Acute bronchitis and bronchiolitis4665.61.26.01.35.31.2Pneumonia480-48636.64.535.24.538.14.8Chronic bronchitis49119.92.617.42.322.43.0Asthma49314.32.210.72.017.72.5Diseases of the digestive system520-579112.812.0102.011.0123.313.3Appendicitis540-5438.91.310.31.47.61.4Noninfectious enteritis and colitis555-55810.41.38.01.212.81.6Intestinal obstruction56012.511.01.514.01.81.3Diverticula of intestine5629.71.08.51.011.01.3Cholelithiasis57410.91.36.80.914.81.9Acute pancreatitis577.09.01.18.91.29.01.2	Congestive heart failure	428.0,428.2-428.4	32.8	3.7	32.5	3.9	33.0	4.0		
Acute bronchitis and bronchiolitis4665.61.26.01.35.31.2Pneumonia480-48636.64.535.24.538.14.8Chronic bronchitis49119.92.617.42.322.43.0Asthma49314.32.210.72.017.72.5Diseases of the digestive system520-579112.812.0102.011.0123.313.3Appendicitis540-5438.91.310.31.47.61.4Noninfectious enteritis and colitis555-55810.41.38.01.212.81.6Intestinal obstruction56012.51.511.01.514.01.8Diverticula of intestine5629.71.08.51.011.01.3Cholelithiasis57410.91.36.80.914.81.9Acute pancreatitis577.09.01.18.91.29.01.2	Cerebrovascular disease	430-438	33.0	4.5	32.0	4.5	33.9	4.6		
Pneumonia480-48636.64.535.24.538.14.8Chronic bronchitis49119.92.617.42.322.43.0Asthma49314.32.210.72.017.72.5Diseases of the digestive system520-579112.812.0102.011.0123.313.3Appendicitis540-5438.91.310.31.47.61.4Noninfectious enteritis and colitis555-55810.41.38.01.212.81.6Intestinal obstruction56012.51.511.01.514.01.8Diverticula of intestine5629.71.08.51.011.01.3Cholelithiasis57410.91.36.80.914.81.9Acute pancreatitis577.09.01.18.91.29.01.2	Diseases of the respiratory system	460-519	111.9	13.3	105.0	12.4	118.7	14.3		
Chronic bronchitis49119.92.617.42.322.43.0Asthma49314.32.210.72.017.72.5Diseases of the digestive system520-579112.812.0102.011.0123.313.3Appendicitis540-5438.91.310.31.47.61.4Noninfectious enteritis and colitis555-55810.41.38.01.212.81.6Intestinal obstruction56012.51.511.01.514.01.8Diverticula of intestine5629.71.08.51.011.01.3Cholelithiasis57410.91.36.80.914.81.9Acute pancreatitis577.09.01.18.91.29.01.2	Acute bronchitis and bronchiolitis	466	5.6	1.2	6.0	1.3	5.3	1.2		
Asthma49314.32.210.72.017.72.5Diseases of the digestive system520-579112.812.0102.011.0123.313.3Appendicitis540-5438.91.310.31.47.61.4Noninfectious enteritis and colitis555-55810.41.38.01.212.81.6Intestinal obstruction56012.51.511.01.514.01.8Diverticula of intestine5629.71.08.51.011.01.3Cholelithiasis57410.91.36.80.914.81.9Acute pancreatitis577.09.01.18.91.29.01.2	Pneumonia	480-486	36.6	4.5	35.2	4.5	38.1	4.8		
Diseases of the digestive system520-579112.812.0102.011.0123.313.3Appendicitis540-5438.91.310.31.47.61.4Noninfectious enteritis and colitis555-55810.41.38.01.212.81.6Intestinal obstruction56012.51.511.01.514.01.8Diverticula of intestine5629.71.08.51.011.01.3Cholelithiasis57410.91.36.80.914.81.9Acute pancreatitis577.09.01.18.91.29.01.2	Chronic bronchitis	491	19.9	2.6	17.4	2.3	22.4	3.0		
Appendicitis540-5438.91.310.31.47.61.4Noninfectious enteritis and colitis540-5438.91.310.31.47.61.4Noninfectious enteritis and colitis555-55810.41.38.01.212.81.6Intestinal obstruction56012.51.511.01.514.01.8Diverticula of intestine5629.71.08.51.011.01.3Cholelithiasis57410.91.36.80.914.81.9Acute pancreatitis577.09.01.18.91.29.01.2	Asthma	493	14.3	2.2	10.7	2.0	17.7	2.5		
Noninfectious enteritis and colitis555-55810.41.38.01.212.81.6Intestinal obstruction56012.51.511.01.514.01.8Diverticula of intestine5629.71.08.51.011.01.3Cholelithiasis57410.91.36.80.914.81.9Acute pancreatitis577.09.01.18.91.29.01.2	Diseases of the digestive system	520-579	112.8	12.0	102.0	11.0	123.3	13.3		
Intestinal obstruction56012.51.511.01.514.01.8Diverticula of intestine5629.71.08.51.011.01.3Cholelithiasis57410.91.36.80.914.81.9Acute pancreatitis577.09.01.18.91.29.01.2	Appendicitis	540-543	8.9	1.3	10.3	1.4	7.6	1.4		
Diverticula of intestine5629.71.08.51.011.01.3Cholelithiasis57410.91.36.80.914.81.9Acute pancreatitis577.09.01.18.91.29.01.2	Noninfectious enteritis and colitis	555-558	10.4	1.3	8.0	1.2	12.8	1.6		
Cholelithiasis57410.91.36.80.914.81.9Acute pancreatitis577.09.01.18.91.29.01.2	Intestinal obstruction	560	12.5	1.5	11.0	1.5	14.0	1.8		
Acute pancreatitis 577.0 9.0 1.1 8.9 1.2 9.0 1.2	Diverticula of intestine	562	9.7	1.0	8.5	1.0	11.0	1.3		
	Cholelithiasis	574	10.9	1.3	6.8	0.9	14.8	1.9		
Diseases of the genitourinary system 580-629 70.2 8.0 50.3 6.1 89.5 10.1	Acute pancreatitis	577.0	9.0	1.1	8.9	1.2	9.0	1.2		
	Diseases of the genitourinary system	580-629	70.2	8.0	50.3	6.1	89.5	10.1		

Rate of discharges from short-stay hospitals, by sex and first-listed diagnosis: United States, 2010

[Discharges of inpatients from nonfederal hospitals. Excludes newborn infants. Diagnostic groupings and code numbers are based on the International Classification of Diseases, Ninth Revision, Clinical Modification (ICD-9-CM)]

		Both sexes		Male		Female		
Category of first-listed diagnosis and ICD-9-CM code		Rate	$SE \setminus 1$	Rate	$SE \setminus 1$	Rate	$SE \setminus 1$	
		Rate per 10,000 population $\2$						
Calculus of kidney and ureter	592	5.1	0.7	5.4	0.9	4.8	0.7	
Urinary tract infection	599.0	18.1	2.2	9.4	1.2	26.6	3.4	
Complications of pregnancy, childbirth, and the puerperium $\setminus 3$	630-679	15.9	2.2			31.3	4.4	
Diseases of the skin and subcutaneous tissue	680-709	24.2	2.6	24.9	2.9	23.4	2.6	
Cellulitis and abscess	681-682	19.6	2.1	20.5	2.3	18.7	2.0	
Diseases of the musculoskeletal system and connective tissue	710-739	74.7	9.6	64.1	8.2	85.1	11.1	
Osteoarthrosis and allied disorders	715	34.3	4.9	27.5	4.0	41.0	6.0	
Intervertebral disc disorders	722	10.3	1.6	10.0	1.5	10.7	1.9	
Congenital anomalies	740-759	5.7	1.4	6.8	1.8	4.6	1.2	
Certain conditions originating in the perinatal period	760-779	*	*	*	*	*	*	
Symptoms, signs, and ill-defined conditions	780-799	6.0	1.3	4.9	1.0	7.1	1.8	
Injury and poisoning	800-999	96.9	12.2	92.0	11.6	101.7	13.1	
Fractures, all sites $\setminus 4$	800-829	36.2	5.1	30.4	4.6	41.8	5.7	
Fracture of neck of femur	820	9.9	1.3	6.2	0.8	13.6	1.8	
Poisonings	960-989	8.4	1.0	7.8	1.1	9.0	1.2	
Certain complications of surgical and medical care	996-999	33.0	4.4	31.5	4.0	34.5	4.9	
Supplementary classifications		154.9	17.0	26.1	4.2	279.9	30.9	
Females with deliveries	V27	128.4	14.6			253.0	28.7	

\* Figure does not meet standards of reliability or precision. Estimates preceded by the asterisk should be used with caution. ... Category not applicable.

1 SE is standard error of rate.

\2 Rates were calculated using U.S. Census Bureau 2000-based postcensal estimates of the civilian population as of July 1, 2010.

\3 First-listed diagnosis for females with deliveries is coded V27, shown under "Supplementary classifications".

\4 Excludes fractures coded as 733.1, pathologic fracture.

SOURCE: CDC/NCHS National Hospital Discharge Survey, 2010.

More information about survey methodology can be found at: ftp://ftp.cdc.gov/pub/Health\_Statistics/NCHS/Dataset\_Documentation/NHDS/NHDS\_2010\_Documentation.pdf.