

**HCUP Summary Statistics Report: NEDS 2014 - Core File**  
**Means of Continuous Data Elements**

Variable / Label	N	N Miss	Min	Max	Mean	Std Dev
AGE : Age in years at admission	31,025,417	1,000	0.00	90.00	39.88	24.17
AMONTH : Admission month	26,249,275	4,777,142	1.00	12.00	6.59	3.43
AWEEKEND : Admission day is a weekend	31,026,328	89	0.00	1.00	0.28	0.45
CHRON1 : Chronic condition indicator 1	31,016,460	9,957	0.00	1.00	0.17	0.38
CHRON2 : Chronic condition indicator 2	22,941,559	8,084,858	0.00	1.00	0.39	0.49
CHRON3 : Chronic condition indicator 3	16,495,063	14,531,354	0.00	1.00	0.48	0.50
CHRON4 : Chronic condition indicator 4	12,244,066	18,782,351	0.00	1.00	0.52	0.50
CHRON5 : Chronic condition indicator 5	9,433,319	21,593,098	0.00	1.00	0.55	0.50
CHRON6 : Chronic condition indicator 6	7,506,534	23,519,883	0.00	1.00	0.55	0.50
CHRON7 : Chronic condition indicator 7	6,100,607	24,925,810	0.00	1.00	0.56	0.50
CHRON8 : Chronic condition indicator 8	5,085,525	25,940,892	0.00	1.00	0.55	0.50
CHRON9 : Chronic condition indicator 9	4,282,488	26,743,929	0.00	1.00	0.55	0.50
CHRON10 : Chronic condition indicator 10	3,572,394	27,454,023	0.00	1.00	0.54	0.50
CHRON11 : Chronic condition indicator 11	3,006,780	28,019,637	0.00	1.00	0.53	0.50
CHRON12 : Chronic condition indicator 12	2,590,636	28,435,781	0.00	1.00	0.53	0.50
CHRON13 : Chronic condition indicator 13	2,229,639	28,796,778	0.00	1.00	0.52	0.50
CHRON14 : Chronic condition indicator 14	1,908,686	29,117,731	0.00	1.00	0.52	0.50
CHRON15 : Chronic condition indicator 15	1,631,919	29,394,498	0.00	1.00	0.49	0.50
CHRON16 : Chronic condition indicator 16	1,302,125	29,724,292	0.00	1.00	0.48	0.50
CHRON17 : Chronic condition indicator 17	1,105,094	29,921,323	0.00	1.00	0.47	0.50

(Continued)

*For more information about the coding of HCUP data elements,  
please refer to the section on Description of Data Elements.*

**HCUP Summary Statistics Report: NEDS 2014 - Core File**  
**Means of Continuous Data Elements**

Variable / Label	N	N Miss	Min	Max	Mean	Std Dev
CHRON18 : Chronic condition indicator 18	940,629	30,085,788	0.00	1.00	0.46	0.50
CHRON19 : Chronic condition indicator 19	729,122	30,297,295	0.00	1.00	0.45	0.50
CHRON20 : Chronic condition indicator 20	614,808	30,411,609	0.00	1.00	0.44	0.50
CHRON21 : Chronic condition indicator 21	510,707	30,515,710	0.00	1.00	0.43	0.50
CHRON22 : Chronic condition indicator 22	429,438	30,596,979	0.00	1.00	0.43	0.49
CHRON23 : Chronic condition indicator 23	359,597	30,666,820	0.00	1.00	0.42	0.49
CHRON24 : Chronic condition indicator 24	297,225	30,729,192	0.00	1.00	0.41	0.49
CHRON25 : Chronic condition indicator 25	231,469	30,794,948	0.00	1.00	0.41	0.49
CHRON26 : Chronic condition indicator 26	89,268	30,937,149	0.00	1.00	0.43	0.49
CHRON27 : Chronic condition indicator 27	74,941	30,951,476	0.00	1.00	0.42	0.49
CHRON28 : Chronic condition indicator 28	62,684	30,963,733	0.00	1.00	0.42	0.49
CHRON29 : Chronic condition indicator 29	51,787	30,974,630	0.00	1.00	0.42	0.49
CHRON30 : Chronic condition indicator 30	39,948	30,986,469	0.00	1.00	0.40	0.49
DIED_VISIT : Died in the ED (1), Died in the hospital (2), did not die (0)	30,979,978	46,439	0.00	2.00	0.01	0.13
DISCWT : Weight to ED Visits in AHA universe	31,026,417	0	1.02	20.52	4.44	1.11
DISP_ED : Disposition of patient (uniform) from ED	31,026,417	0	1.00	99.00	2.46	4.67
DQTR : Discharge quarter	31,012,138	14,279	1.00	4.00	2.53	1.11
DXCCS1 : CCS: diagnosis 1	31,016,460	9,957	1.00	670.00	190.67	121.85
DXCCS2 : CCS: diagnosis 2	22,941,559	8,084,858	1.00	670.00	206.65	177.16
DXCCS3 : CCS: diagnosis 3	16,495,063	14,531,354	1.00	670.00	208.97	187.42

(Continued)

*For more information about the coding of HCUP data elements,  
please refer to the section on Description of Data Elements.*

**HCUP Summary Statistics Report: NEDS 2014 - Core File**  
**Means of Continuous Data Elements**

Variable / Label	N	N Miss	Min	Max	Mean	Std Dev
DXCCS4 : CCS: diagnosis 4	12,244,066	18,782,351	1.00	670.00	206.29	188.95
DXCCS5 : CCS: diagnosis 5	9,433,319	21,593,098	1.00	670.00	201.72	187.38
DXCCS6 : CCS: diagnosis 6	7,506,534	23,519,883	1.00	670.00	197.62	184.44
DXCCS7 : CCS: diagnosis 7	6,100,607	24,925,810	1.00	670.00	194.13	181.55
DXCCS8 : CCS: diagnosis 8	5,085,525	25,940,892	1.00	670.00	191.80	178.07
DXCCS9 : CCS: diagnosis 9	4,282,488	26,743,929	1.00	670.00	190.77	176.33
DXCCS10 : CCS: diagnosis 10	3,572,394	27,454,023	1.00	670.00	188.97	173.27
DXCCS11 : CCS: diagnosis 11	3,006,780	28,019,637	1.00	670.00	190.03	172.28
DXCCS12 : CCS: diagnosis 12	2,590,636	28,435,781	1.00	670.00	185.87	169.09
DXCCS13 : CCS: diagnosis 13	2,229,639	28,796,778	1.00	670.00	184.57	166.20
DXCCS14 : CCS: diagnosis 14	1,908,686	29,117,731	1.00	670.00	186.64	166.90
DXCCS15 : CCS: diagnosis 15	1,631,919	29,394,498	1.00	670.00	183.42	160.12
DXCCS16 : CCS: diagnosis 16	1,302,125	29,724,292	1.00	670.00	190.80	165.05
DXCCS17 : CCS: diagnosis 17	1,105,094	29,921,323	1.00	670.00	191.30	163.95
DXCCS18 : CCS: diagnosis 18	940,629	30,085,788	1.00	670.00	191.13	162.46
DXCCS19 : CCS: diagnosis 19	729,122	30,297,295	1.00	670.00	190.92	161.07
DXCCS20 : CCS: diagnosis 20	614,808	30,411,609	1.00	670.00	191.02	159.97
DXCCS21 : CCS: diagnosis 21	510,707	30,515,710	1.00	670.00	190.81	158.41
DXCCS22 : CCS: diagnosis 22	429,438	30,596,979	1.00	670.00	190.85	157.22
DXCCS23 : CCS: diagnosis 23	359,597	30,666,820	1.00	670.00	190.92	155.74

(Continued)

*For more information about the coding of HCUP data elements,  
please refer to the section on Description of Data Elements.*

**HCUP Summary Statistics Report: NEDS 2014 - Core File**  
**Means of Continuous Data Elements**

Variable / Label	N	N Miss	Min	Max	Mean	Std Dev
<b>DXCCS24 : CCS: diagnosis 24</b>	297,225	30,729,192	1.00	670.00	191.35	155.74
<b>DXCCS25 : CCS: diagnosis 25</b>	231,469	30,794,948	1.00	670.00	191.20	154.53
<b>DXCCS26 : CCS: diagnosis 26</b>	89,268	30,937,149	1.00	670.00	183.81	152.74
<b>DXCCS27 : CCS: diagnosis 27</b>	74,941	30,951,476	1.00	670.00	183.38	152.26
<b>DXCCS28 : CCS: diagnosis 28</b>	62,684	30,963,733	1.00	670.00	183.74	151.80
<b>DXCCS29 : CCS: diagnosis 29</b>	51,787	30,974,630	1.00	670.00	183.49	151.04
<b>DXCCS30 : CCS: diagnosis 30</b>	39,948	30,986,469	1.00	670.00	183.28	147.65
<b>EDEVENT : Type of ED Event</b>	31,026,417	0	1.00	99.00	1.32	3.71
<b>E_CCS1 : CCS: E Code 1</b>	7,375,195	23,651,222	662.00	2621.00	2589.79	206.57
<b>E_CCS2 : CCS: E Code 2</b>	4,300,065	26,726,352	662.00	2621.00	2603.01	166.64
<b>E_CCS3 : CCS: E Code 3</b>	1,514,451	29,511,966	662.00	2621.00	2608.94	129.98
<b>E_CCS4 : CCS: E Code 4</b>	553,584	30,472,833	662.00	2621.00	2614.25	99.37
<b>FEMALE : Indicator of sex</b>	31,025,089	1,328	0.00	1.00	0.56	0.50
<b>HOSP_ED : HCUP ED hospital identifier</b>	31,026,417	0	10001.00	40549.00	26753.27	9946.39
<b>INJURY : Injury diagnosis reported on record (1:DX1 is an injury; 2:DX2+ is an injury; 0:No injury)</b>	31,026,417	0	0.00	2.00	0.24	0.48
<b>INJURY_CUT : Injury by cutting or piercing (by E codes)</b>	31,026,417	0	0.00	1.00	0.02	0.12
<b>INJURY_DROWN : Injury by drowning or submersion (by E codes)</b>	31,026,417	0	0.00	1.00	0.00	0.01
<b>INJURY_FALL : Injury by falling (by E codes)</b>	31,026,417	0	0.00	1.00	0.07	0.25
<b>INJURY_FIRE : Injury by fire, flame or hot object (by E codes)</b>	31,026,417	0	0.00	1.00	0.00	0.05

(Continued)

*For more information about the coding of HCUP data elements,  
please refer to the section on Description of Data Elements.*

**HCUP Summary Statistics Report: NEDS 2014 - Core File**  
**Means of Continuous Data Elements**

Variable / Label	N	N Miss	Min	Max	Mean	Std Dev
INJURY_FIREARM : Injury by firearm (by E codes)	31,026,417	0	0.00	1.00	0.00	0.02
INJURY_MACHINERY : Injury by machinery (by E codes)	31,026,417	0	0.00	1.00	0.00	0.03
INJURY_MVT : Injury involving motor vehicle traffic (by E codes)	31,026,417	0	0.00	1.00	0.02	0.15
INJURY_NATURE : Injury involving nature or environmental factors (by E codes)	31,026,417	0	0.00	1.00	0.01	0.10
INJURY_POISON : Injury by poison (by E codes)	31,026,417	0	0.00	1.00	0.01	0.08
INJURY_SEVERITY : Injury severity score assigned by ICDPIC Stata program	31,026,417	0	0.00	99.00	0.77	5.62
INJURY_STRUCK : Injury from being struck by or against (by E codes)	31,026,417	0	0.00	1.00	0.03	0.17
INJURY_SUFFOCATION : Injury by suffocation (by E codes)	31,026,417	0	0.00	1.00	0.00	0.02
INTENT_ASSAULT : Injury by assault indicated on the record (by E codes)	31,026,417	0	0.00	1.00	0.01	0.09
INTENT_SELF_HARM : Intentional self harm indicated on the record (by diagnosis and/or E codes)	31,026,417	0	0.00	1.00	0.01	0.10
INTENT_UNINTENTIONAL : Unintentional injury indicated on the record (by E codes)	31,026,417	0	0.00	1.00	0.20	0.40
MULTINJURY : More than one injury diagnosis reported on record	31,026,417	0	0.00	1.00	0.06	0.23
NDX : Number of diagnoses on this record	31,026,417	0	0.00	30.00	4.41	4.63
NECODE : Number of E codes on this record	31,026,417	0	0.00	4.00	0.44	0.91
NEDS_STRATUM : Stratum used to sample hospital	31,026,417	0	10100.00	48210.00	27942.49	10347.63
PAY1 : Primary expected payer (uniform)	30,973,056	53,361	1.00	6.00	2.51	1.24
PAY2 : Secondary expected payer (uniform)	8,146,058	22,880,359	1.00	6.00	2.97	1.18
PL_NCHS : Patient Location: NCHS Urban-Rural Code	30,839,996	186,421	1.00	6.00	2.68	1.54
TOTCHG_ED : Total charge for ED services	25,777,150	5,249,267	100.00	876633.00	3028.85	4528.44

(Continued)

*For more information about the coding of HCUP data elements,  
please refer to the section on Description of Data Elements.*

*HCUP Summary Statistics Report: NEDS 2014 - Core File*  
*Means of Continuous Data Elements*

<b>Variable / Label</b>	<b>N</b>	<b>N Miss</b>	<b>Min</b>	<b>Max</b>	<b>Mean</b>	<b>Std Dev</b>
<b>YEAR : Calendar year</b>	31,026,417	0	2014.00	2014.00	2014.00	0.00
<b>ZIPINC_QRTL : Median household income national quartile for patient ZIP Code</b>	30,393,211	633,206	1.00	4.00	2.17	1.08

*For more information about the coding of HCUP data elements,  
please refer to the section on Description of Data Elements.*

***HCUP Summary Statistics Report: NEDS 2014 - Core File***  
***Frequency Distribution for AGE***

AGE	Frequency	Percent
.: Missing	70	0.00
.A: Invalid	<= 10	*.**
.C: Inconsistent	921	0.00
0	692,924	2.23
1	642,591	2.07
2	473,223	1.53
3	385,270	1.24
4	336,571	1.08
5	323,867	1.04
6	293,580	0.95
7	258,527	0.83
8	233,435	0.75
9	220,111	0.71
10	215,712	0.70
11	209,495	0.68
12	213,139	0.69
13	232,695	0.75
14	254,679	0.82
15	278,829	0.90
16	301,024	0.97
17	326,890	1.05
18	401,816	1.30
19	443,315	1.43
20	477,901	1.54
21	505,347	1.63
22	524,963	1.69
23	542,499	1.75
24	544,646	1.76
25	533,150	1.72
26	520,489	1.68
27	505,794	1.63

***For more information about the coding of HCUP data elements,  
please refer to the section on Description of Data Elements.***

***HCUP Summary Statistics Report: NEDS 2014 - Core File***  
***Frequency Distribution for AGE***

AGE	Frequency	Percent
28	498,427	1.61
29	487,742	1.57
30	478,078	1.54
31	474,461	1.53
32	466,904	1.50
33	460,147	1.48
34	448,363	1.45
35	428,966	1.38
36	408,646	1.32
37	395,254	1.27
38	374,639	1.21
39	374,424	1.21
40	366,744	1.18
41	369,231	1.19
42	379,967	1.22
43	400,330	1.29
44	390,823	1.26
45	380,388	1.23
46	375,523	1.21
47	379,614	1.22
48	392,542	1.27
49	406,499	1.31
50	417,579	1.35
51	416,304	1.34
52	412,696	1.33
53	409,156	1.32
54	399,754	1.29
55	387,390	1.25
56	376,597	1.21
57	367,960	1.19
58	351,085	1.13

***For more information about the coding of HCUP data elements,  
please refer to the section on Description of Data Elements.***



***HCUP Summary Statistics Report: NEDS 2014 - Core File***  
***Frequency Distribution for AGE***

AGE	Frequency	Percent
59	336,918	1.09
60	325,415	1.05
61	309,817	1.00
62	296,678	0.96
63	284,285	0.92
64	275,246	0.89
65	281,072	0.91
66	281,421	0.91
67	288,112	0.93
68	236,546	0.76
69	233,933	0.75
70	237,001	0.76
71	246,831	0.80
72	227,043	0.73
73	215,755	0.70
74	210,190	0.68
75	207,806	0.67
76	204,013	0.66
77	197,754	0.64
78	196,279	0.63
79	195,985	0.63
80	184,977	0.60
81	184,452	0.59
82	183,089	0.59
83	181,593	0.59
84	176,864	0.57
85	166,423	0.54
86	161,342	0.52
87	150,922	0.49
88	136,393	0.44

***For more information about the coding of HCUP data elements,  
please refer to the section on Description of Data Elements.***

***HCUP Summary Statistics Report: NEDS 2014 - Core File***  
***Frequency Distribution for AGE***

AGE	Frequency	Percent
89	124,789	0.40
90 or older	517,758	1.67

***For more information about the coding of HCUP data elements,  
please refer to the section on Description of Data Elements.***

***HCUP Summary Statistics Report: NEDS 2014 - Core File***  
***Frequency Distribution for AMONTH***

<b>AMONTH</b>	<b>Frequency</b>	<b>Percent</b>
.: Missing	4,777,142	15.40
1: January	2,154,626	6.94
2: February	1,894,777	6.11
3: March	2,168,228	6.99
4: April	2,140,911	6.90
5: May	2,269,717	7.32
6: June	2,173,780	7.01
7: July	2,248,324	7.25
8: August	2,273,806	7.33
9: September	2,258,980	7.28
10: October	2,232,587	7.20
11: November	2,095,347	6.75
12: December	2,338,192	7.54

***For more information about the coding of HCUP data elements,  
please refer to the section on Description of Data Elements.***

***HCUP Summary Statistics Report: NEDS 2014 - Core File***  
***Frequency Distribution for A WEEKEND***

<b>A WEEKEND</b>	<b>Frequency</b>	<b>Percent</b>
.: Missing	89	0.00
0: Monday-Friday	22,293,309	71.85
1: Saturday-Sunday	8,733,019	28.15

***For more information about the coding of HCUP data elements,  
please refer to the section on Description of Data Elements.***

***HCUP Summary Statistics Report: NEDS 2014 - Core File***  
***Frequency Distribution for CHRON1***

<b>CHRON1</b>	<b>Frequency</b>	<b>Percent</b>
.: Missing	9,617	0.03
.A: Invalid code	151	0.00
.C: Inconsistent code	189	0.00
0: Non-chronic condition	25,641,254	82.64
1: Chronic condition	5,375,206	17.32

***For more information about the coding of HCUP data elements,  
please refer to the section on Description of Data Elements.***

***HCUP Summary Statistics Report: NEDS 2014 - Core File***  
***Frequency Distribution for DIED\_VISIT***

<b>DIED_VISIT</b>	<b>Frequency</b>	<b>Percent</b>
.: Missing	46,439	0.15
0: Did not die	30,823,793	99.35
1: Died in the ED	42,672	0.14
2: Died in the hospital	113,513	0.37

***For more information about the coding of HCUP data elements,  
please refer to the section on Description of Data Elements.***

***HCUP Summary Statistics Report: NEDS 2014 - Core File***  
***Frequency Distribution for DISCWT***

DISCWT	Frequency	Percent
Non-blank	31,026,417	100.00

***For more information about the coding of HCUP data elements,  
please refer to the section on Description of Data Elements.***

***HCUP Summary Statistics Report: NEDS 2014 - Core File***  
***Frequency Distribution for DISP\_ED***

<b>DISP_ED</b>	<b>Frequency</b>	<b>Percent</b>
1: Routine	25,177,747	81.15
2: Transfer: short-term hospital	452,048	1.46
5: Transfer: other type of facility	395,144	1.27
6: Home health care	48,790	0.16
7: Against medical advice	476,225	1.53
9: Admitted as an inpatient to this hospital	4,388,925	14.15
20: Died in ED	42,672	0.14
98: Not admitted to this hospital, destination unknown	44,297	0.14
99: Discharged alive, destination unknown	569	0.00

***For more information about the coding of HCUP data elements,  
please refer to the section on Description of Data Elements.***



***HCUP Summary Statistics Report: NEDS 2014 - Core File***  
***Frequency Distribution for DQTR***

DQTR	Frequency	Percent
.: Missing	14,279	0.05
1: First quarter	7,370,437	23.76
2: Second quarter	7,769,527	25.04
3: Third quarter	7,966,097	25.68
4: Fourth quarter	7,906,077	25.48

***For more information about the coding of HCUP data elements,  
please refer to the section on Description of Data Elements.***

***HCUP Summary Statistics Report: NEDS 2014 - Core File***  
***Frequency Distribution for DX1***

<b>DX1</b>	<b>Frequency</b>	<b>Percent</b>
Blank	9,617	0.03
Valid DX	31,016,460	99.97
Inconsistent DX (incn)	189	0.00
Invalid DX (invl)	151	0.00

***For more information about the coding of HCUP data elements,  
please refer to the section on Description of Data Elements.***

**HCUP Summary Statistics Report: NEDS 2014 - Core File**  
**Frequency Distribution for DXCCS1**

DXCCS1	Frequency	Percent
:: Missing	9,617	0.03
A: Invalid diagnosis	151	0.00
C: Inconsistent	189	0.00
1: Tuberculosis	1,227	0.00
2: Septicemia (except in labor)	317,001	1.02
3: Bacterial infection; unspecified site	10,798	0.03
4: Mycoses	81,404	0.26
5: HIV infection	11,879	0.04
6: Hepatitis	12,348	0.04
7: Viral infection	366,100	1.18
8: Other infections; including parasitic	57,719	0.19
9: Sexually transmitted infections (not HIV or hepatitis)	12,131	0.04
10: Immunizations and screening for infectious disease	45,409	0.15
11: Cancer of head and neck	2,558	0.01
12: Cancer of esophagus	1,546	0.00
13: Cancer of stomach	2,689	0.01
14: Cancer of colon	8,318	0.03
15: Cancer of rectum and anus	2,826	0.01
16: Cancer of liver and intrahepatic bile duct	3,279	0.01
17: Cancer of pancreas	5,110	0.02
18: Cancer of other GI organs; peritoneum	1,934	0.01
19: Cancer of bronchus; lung	17,625	0.06
20: Cancer; other respiratory and intrathoracic	165	0.00
21: Cancer of bone and connective tissue	1,051	0.00
22: Melanomas of skin	315	0.00
23: Other non-epithelial cancer of skin	714	0.00
24: Cancer of breast	3,093	0.01
25: Cancer of uterus	1,198	0.00
26: Cancer of cervix	910	0.00
27: Cancer of ovary	1,997	0.01
28: Cancer of other female genital organs	261	0.00

***For more information about the coding of HCUP data elements,  
please refer to the section on Description of Data Elements.***

**HCUP Summary Statistics Report: NEDS 2014 - Core File**  
**Frequency Distribution for DXCCS1**

DXCCS1	Frequency	Percent
29: Cancer of prostate	1,969	0.01
30: Cancer of testis	235	0.00
31: Cancer of other male genital organs	64	0.00
32: Cancer of bladder	2,624	0.01
33: Cancer of kidney and renal pelvis	1,776	0.01
34: Cancer of other urinary organs	120	0.00
35: Cancer of brain and nervous system	4,106	0.01
36: Cancer of thyroid	251	0.00
37: Hodgkin's disease	511	0.00
38: Non-Hodgkin's lymphoma	5,273	0.02
39: Leukemias	5,673	0.02
40: Multiple myeloma	2,196	0.01
41: Cancer; other and unspecified primary	828	0.00
42: Secondary malignancies	27,580	0.09
43: Malignant neoplasm without specification of site	1,751	0.01
44: Neoplasms of unspecified nature or uncertain behavior	7,683	0.02
45: Maintenance chemotherapy; radiotherapy	1,049	0.00
46: Benign neoplasm of uterus	13,295	0.04
47: Other and unspecified benign neoplasm	13,659	0.04
48: Thyroid disorders	11,693	0.04
49: Diabetes mellitus without complication	83,619	0.27
50: Diabetes mellitus with complications	185,524	0.60
51: Other endocrine disorders	22,776	0.07
52: Nutritional deficiencies	2,090	0.01
53: Disorders of lipid metabolism	1,401	0.00
54: Gout and other crystal arthropathies	48,163	0.16
55: Fluid and electrolyte disorders	245,841	0.79
56: Cystic fibrosis	720	0.00
57: Immunity disorders	404	0.00
58: Other nutritional; endocrine; and metabolic disorders	23,734	0.08
59: Deficiency and other anemia	74,852	0.24

***For more information about the coding of HCUP data elements,  
please refer to the section on Description of Data Elements.***

***HCUP Summary Statistics Report: NEDS 2014 - Core File  
Frequency Distribution for DXCCS1***

DXCCS1	Frequency	Percent
60: Acute posthemorrhagic anemia	10,439	0.03
61: Sickle cell anemia	55,112	0.18
62: Coagulation and hemorrhagic disorders	15,323	0.05
63: Diseases of white blood cells	15,781	0.05
64: Other hematologic conditions	1,406	0.00
76: Meningitis (except that caused by tuberculosis or sexually transmitted disease)	7,536	0.02
77: Encephalitis (except that caused by tuberculosis or sexually transmitted disease)	1,854	0.01
78: Other CNS infection and poliomyelitis	1,584	0.01
79: Parkinson`s disease	3,414	0.01
80: Multiple sclerosis	8,046	0.03
81: Other hereditary and degenerative nervous system conditions	17,460	0.06
82: Paralysis	3,275	0.01
83: Epilepsy; convulsions	254,330	0.82
84: Headache; including migraine	712,474	2.30
85: Coma; stupor; and brain damage	17,157	0.06
86: Cataract	662	0.00
87: Retinal detachments; defects; vascular occlusion; and retinopathy	3,463	0.01
88: Glaucoma	2,089	0.01
89: Blindness and vision defects	27,013	0.09
90: Inflammation; infection of eye (except that caused by tuberculosis or sexually transmitted disease)	184,146	0.59
91: Other eye disorders	73,920	0.24
92: Otitis media and related conditions	358,758	1.16
93: Conditions associated with dizziness or vertigo	285,547	0.92
94: Other ear and sense organ disorders	158,533	0.51
95: Other nervous system disorders	407,471	1.31
96: Heart valve disorders	7,043	0.02
97: Peri-; endo-; and myocarditis; cardiomyopathy (except that caused by tuberculosis or sexually transmitted disease)	15,141	0.05
98: Essential hypertension	190,377	0.61
99: Hypertension with complications and secondary hypertension	76,536	0.25
100: Acute myocardial infarction	125,570	0.40

***For more information about the coding of HCUP data elements,  
please refer to the section on Description of Data Elements.***

**HCUP Summary Statistics Report: NEDS 2014 - Core File**  
**Frequency Distribution for DXCCS1**

DXCCS1	Frequency	Percent
101: Coronary atherosclerosis and other heart disease	87,664	0.28
102: Nonspecific chest pain	1,063,214	3.43
103: Pulmonary heart disease	43,098	0.14
104: Other and ill-defined heart disease	2,580	0.01
105: Conduction disorders	12,469	0.04
106: Cardiac dysrhythmias	343,284	1.11
107: Cardiac arrest and ventricular fibrillation	38,150	0.12
108: Congestive heart failure; nonhypertensive	225,012	0.73
109: Acute cerebrovascular disease	149,370	0.48
110: Occlusion or stenosis of precerebral arteries	4,554	0.01
111: Other and ill-defined cerebrovascular disease	5,150	0.02
112: Transient cerebral ischemia	61,219	0.20
113: Late effects of cerebrovascular disease	4,995	0.02
114: Peripheral and visceral atherosclerosis	21,758	0.07
115: Aortic; peripheral; and visceral artery aneurysms	10,315	0.03
116: Aortic and peripheral arterial embolism or thrombosis	5,466	0.02
117: Other circulatory disease	64,242	0.21
118: Phlebitis; thrombophlebitis and thromboembolism	65,533	0.21
119: Varicose veins of lower extremity	8,673	0.03
120: Hemorrhoids	46,316	0.15
121: Other diseases of veins and lymphatics	15,470	0.05
122: Pneumonia (except that caused by tuberculosis or sexually transmitted disease)	353,730	1.14
123: Influenza	175,741	0.57
124: Acute and chronic tonsillitis	71,768	0.23
125: Acute bronchitis	322,904	1.04
126: Other upper respiratory infections	1,313,543	4.23
127: Chronic obstructive pulmonary disease and bronchiectasis	453,923	1.46
128: Asthma	441,461	1.42
129: Aspiration pneumonitis; food/vomitus	32,390	0.10
130: Pleurisy; pneumothorax; pulmonary collapse	51,803	0.17
131: Respiratory failure; insufficiency; arrest (adult)	85,426	0.28

***For more information about the coding of HCUP data elements,  
please refer to the section on Description of Data Elements.***

***HCUP Summary Statistics Report: NEDS 2014 - Core File***  
***Frequency Distribution for DXCCS1***

DXCCS1	Frequency	Percent
132: Lung disease due to external agents	5,927	0.02
133: Other lower respiratory disease	532,062	1.71
134: Other upper respiratory disease	204,898	0.66
135: Intestinal infection	106,243	0.34
136: Disorders of teeth and jaw	459,510	1.48
137: Diseases of mouth; excluding dental	55,921	0.18
138: Esophageal disorders	93,106	0.30
139: Gastroduodenal ulcer (except hemorrhage)	15,198	0.05
140: Gastritis and duodenitis	141,335	0.46
141: Other disorders of stomach and duodenum	37,737	0.12
142: Appendicitis and other appendiceal conditions	78,377	0.25
143: Abdominal hernia	68,661	0.22
144: Regional enteritis and ulcerative colitis	31,023	0.10
145: Intestinal obstruction without hernia	88,420	0.28
146: Diverticulosis and diverticulitis	110,449	0.36
147: Anal and rectal conditions	39,301	0.13
148: Peritonitis and intestinal abscess	6,249	0.02
149: Biliary tract disease	162,572	0.52
151: Other liver diseases	49,486	0.16
152: Pancreatic disorders (not diabetes)	90,595	0.29
153: Gastrointestinal hemorrhage	157,901	0.51
154: Noninfectious gastroenteritis	279,308	0.90
155: Other gastrointestinal disorders	395,623	1.28
156: Nephritis; nephrosis; renal sclerosis	2,330	0.01
157: Acute and unspecified renal failure	109,454	0.35
158: Chronic kidney disease	13,516	0.04
159: Urinary tract infections	787,691	2.54
160: Calculus of urinary tract	290,313	0.94
161: Other diseases of kidney and ureters	16,823	0.05
162: Other diseases of bladder and urethra	6,607	0.02
163: Genitourinary symptoms and ill-defined conditions	192,206	0.62

***For more information about the coding of HCUP data elements,  
please refer to the section on Description of Data Elements.***

**HCUP Summary Statistics Report: NEDS 2014 - Core File**  
**Frequency Distribution for DXCCS1**

DXCCS1	Frequency	Percent
164: Hyperplasia of prostate	10,053	0.03
165: Inflammatory conditions of male genital organs	50,447	0.16
166: Other male genital disorders	50,257	0.16
167: Nonmalignant breast conditions	41,499	0.13
168: Inflammatory diseases of female pelvic organs	107,443	0.35
169: Endometriosis	3,596	0.01
170: Prolapse of female genital organs	2,992	0.01
171: Menstrual disorders	85,231	0.27
172: Ovarian cyst	71,584	0.23
173: Menopausal disorders	3,518	0.01
174: Female infertility	147	0.00
175: Other female genital disorders	142,632	0.46
176: Contraceptive and procreative management	961	0.00
177: Spontaneous abortion	39,110	0.13
178: Induced abortion	8,462	0.03
179: Postabortion complications	1,726	0.01
180: Ectopic pregnancy	11,661	0.04
181: Other complications of pregnancy	464,798	1.50
182: Hemorrhage during pregnancy; abruptio placenta; placenta previa	151,942	0.49
183: Hypertension complicating pregnancy; childbirth and the puerperium	14,047	0.05
184: Early or threatened labor	37,518	0.12
185: Prolonged pregnancy	6,716	0.02
186: Diabetes or abnormal glucose tolerance complicating pregnancy; childbirth; or the puerperium	4,331	0.01
187: Malposition; malpresentation	2,581	0.01
188: Fetopelvic disproportion; obstruction	1,650	0.01
189: Previous C-section	7,063	0.02
190: Fetal distress and abnormal forces of labor	6,930	0.02
191: Polyhydramnios and other problems of amniotic cavity	10,155	0.03
192: Umbilical cord complication	3,680	0.01
193: OB-related trauma to perineum and vulva	12,257	0.04
194: Forceps delivery	179	0.00

***For more information about the coding of HCUP data elements,  
please refer to the section on Description of Data Elements.***



**HCUP Summary Statistics Report: NEDS 2014 - Core File**  
**Frequency Distribution for DXCCS1**

DXCCS1	Frequency	Percent
195: Other complications of birth; puerperium affecting management of mother	58,386	0.19
196: Normal pregnancy and/or delivery	24,276	0.08
197: Skin and subcutaneous tissue infections	751,138	2.42
198: Other inflammatory condition of skin	39,101	0.13
199: Chronic ulcer of skin	20,125	0.06
200: Other skin disorders	230,329	0.74
201: Infective arthritis and osteomyelitis (except that caused by tuberculosis or sexually transmitted disease)	14,332	0.05
202: Rheumatoid arthritis and related disease	8,371	0.03
203: Osteoarthritis	36,616	0.12
204: Other non-traumatic joint disorders	468,268	1.51
205: Spondylosis; intervertebral disc disorders; other back problems	935,736	3.02
206: Osteoporosis	302	0.00
207: Pathological fracture	13,510	0.04
208: Acquired foot deformities	1,929	0.01
209: Other acquired deformities	3,709	0.01
210: Systemic lupus erythematosus and connective tissue disorders	6,914	0.02
211: Other connective tissue disease	539,986	1.74
212: Other bone disease and musculoskeletal deformities	47,173	0.15
213: Cardiac and circulatory congenital anomalies	1,735	0.01
214: Digestive congenital anomalies	2,573	0.01
215: Genitourinary congenital anomalies	2,473	0.01
216: Nervous system congenital anomalies	523	0.00
217: Other congenital anomalies	4,321	0.01
218: Liveborn	1,667	0.01
219: Short gestation; low birth weight; and fetal growth retardation	132	0.00
220: Intrauterine hypoxia and birth asphyxia	83	0.00
221: Respiratory distress syndrome	161	0.00
222: Hemolytic jaundice and perinatal jaundice	6,981	0.02
223: Birth trauma	225	0.00
224: Other perinatal conditions	41,356	0.13

***For more information about the coding of HCUP data elements,  
please refer to the section on Description of Data Elements.***

**HCUP Summary Statistics Report: NEDS 2014 - Core File**  
**Frequency Distribution for DXCCS1**

DXCCS1	Frequency	Percent
225: Joint disorders and dislocations; trauma-related	113,346	0.37
226: Fracture of neck of femur (hip)	72,130	0.23
227: Spinal cord injury	3,544	0.01
228: Skull and face fractures	67,818	0.22
229: Fracture of upper limb	394,481	1.27
230: Fracture of lower limb	230,377	0.74
231: Other fractures	136,475	0.44
232: Sprains and strains	1,299,573	4.19
233: Intracranial injury	174,435	0.56
234: Crushing injury or internal injury	46,278	0.15
235: Open wounds of head; neck; and trunk	497,054	1.60
236: Open wounds of extremities	649,631	2.09
237: Complication of device; implant or graft	127,752	0.41
238: Complications of surgical procedures or medical care	159,701	0.51
239: Superficial injury; contusion	1,233,723	3.98
240: Burns	88,897	0.29
241: Poisoning by psychotropic agents	39,437	0.13
242: Poisoning by other medications and drugs	94,915	0.31
243: Poisoning by nonmedicinal substances	76,222	0.25
244: Other injuries and conditions due to external causes	726,765	2.34
245: Syncope	278,381	0.90
246: Fever of unknown origin	326,767	1.05
247: Lymphadenitis	42,217	0.14
248: Gangrene	3,741	0.01
249: Shock	838	0.00
250: Nausea and vomiting	465,732	1.50
251: Abdominal pain	1,349,111	4.35
252: Malaise and fatigue	121,905	0.39
253: Allergic reactions	399,357	1.29
254: Rehabilitation care; fitting of prostheses; and adjustment of devices	2,230	0.01
255: Administrative/social admission	120,836	0.39

***For more information about the coding of HCUP data elements,  
please refer to the section on Description of Data Elements.***

***HCUP Summary Statistics Report: NEDS 2014 - Core File  
Frequency Distribution for DXCCS1***

DXCCS1	Frequency	Percent
256: Medical examination/evaluation	54,545	0.18
257: Other aftercare	213,417	0.69
258: Other screening for suspected conditions (not mental disorders or infectious disease)	57,360	0.18
259: Residual codes; unclassified	274,971	0.89
650: Adjustment disorders	29,153	0.09
651: Anxiety disorders	238,362	0.77
652: Attention-deficit, conduct, and disruptive behavior disorders	21,839	0.07
653: Delirium, dementia, and amnestic and other cognitive disorders	54,144	0.17
654: Developmental disorders	8,828	0.03
655: Disorders usually diagnosed in infancy, childhood, or adolescence	4,643	0.01
656: Impulse control disorders, NEC	3,170	0.01
657: Mood disorders	319,380	1.03
658: Personality disorders	6,290	0.02
659: Schizophrenia and other psychotic disorders	171,277	0.55
660: Alcohol-related disorders	324,621	1.05
661: Substance-related disorders	157,484	0.51
662: Suicide and intentional self-inflicted injury	49,773	0.16
663: Screening and history of mental health and substance abuse codes	14,961	0.05
670: Miscellaneous disorders	36,388	0.12

***For more information about the coding of HCUP data elements,  
please refer to the section on Description of Data Elements.***

***HCUP Summary Statistics Report: NEDS 2014 - Core File***  
***Frequency Distribution for ECODE1***

<b>ECODE1</b>	<b>Frequency</b>	<b>Percent</b>
Blank	23,650,809	76.23
Valid DX	7,375,195	23.77
Invalid DX (invl)	413	0.00

***For more information about the coding of HCUP data elements,  
please refer to the section on Description of Data Elements.***

***HCUP Summary Statistics Report: NEDS 2014 - Core File  
Frequency Distribution for EDEVENT***

EDEVENT	Frequency	Percent
1: ED visit in which the patient is treated and released	26,097,906	84.12
2: ED visit in which the patient is admitted to this same hospital	4,388,925	14.15
3: ED visit in which the patient is transferred to another short-term hospital	452,048	1.46
9: ED visit in which the patient died in the ED	42,672	0.14
98: ED visit in which patient is not admitted to this same hospital, destination unknown	44,297	0.14
99: ED visit in which the patient is discharged alive, destination unknown	569	0.00

***For more information about the coding of HCUP data elements,  
please refer to the section on Description of Data Elements.***

**HCUP Summary Statistics Report: NEDS 2014 - Core File**  
**Frequency Distribution for E\_CCS1**

E_CCS1	Frequency	Percent
.: Missing	23,650,809	76.23
A: Invalid diagnosis	413	0.00
662: Suicide and intentional self-inflicted injury	83,618	0.27
2601: E Codes: Cut/pierceb	351,213	1.13
2602: E Codes: Drowning/submersion	2,294	0.01
2603: E Codes: Fall	1,691,808	5.45
2604: E Codes: Fire/burn	72,921	0.24
2605: E Codes: Firearm	14,757	0.05
2606: E Codes: Machinery	20,453	0.07
2607: E Codes: Motor vehicle traffic (MVT)	634,087	2.04
2608: E Codes: Pedal cyclist; not MVT	52,725	0.17
2609: E Codes: Pedestrian; not MVT	3,519	0.01
2610: E Codes: Transport; not MVT	52,866	0.17
2611: E Codes: Natural/environment	273,626	0.88
2612: E Codes: Overexertion	424,098	1.37
2613: E Codes: Poisoning	124,016	0.40
2614: E Codes: Struck by; against	687,635	2.22
2615: E Codes: Suffocation	9,666	0.03
2616: E Codes: Adverse effects of medical care	252,889	0.82
2617: E Codes: Adverse effects of medical drugs	341,577	1.10
2618: E Codes: Other specified and classifiable	249,003	0.80
2619: E Codes: Other specified; NEC	190,784	0.61
2620: E Codes: Unspecified	680,205	2.19
2621: E Codes: Place of occurrence	1,161,435	3.74

***For more information about the coding of HCUP data elements,  
please refer to the section on Description of Data Elements.***

***HCUP Summary Statistics Report: NEDS 2014 - Core File***  
***Frequency Distribution for FEMALE***

<b>FEMALE</b>	<b>Frequency</b>	<b>Percent</b>
.: Missing	1,001	0.00
.A: Invalid	<= 10	*.**
.C: Inconsistent	325	0.00
0: Male	13,764,028	44.36
1: Female	17,261,061	55.63

***For more information about the coding of HCUP data elements,  
please refer to the section on Description of Data Elements.***

***HCUP Summary Statistics Report: NEDS 2014 - Core File***  
***Frequency Distribution for HCUPFILE***

HCUPFILE	Frequency	Percent
SEDD	26,637,492	85.85
SID	4,388,925	14.15

***For more information about the coding of HCUP data elements,  
please refer to the section on Description of Data Elements.***



***HCUP Summary Statistics Report: NEDS 2014 - Core File***  
***Frequency Distribution for INJURY***

<b>INJURY</b>	<b>Frequency</b>	<b>Percent</b>
0: No injury	24,429,032	78.74
1: Injury by DX1	5,873,820	18.93
2: Injury by DX2+	723,565	2.33

***For more information about the coding of HCUP data elements,  
please refer to the section on Description of Data Elements.***

***HCUP Summary Statistics Report: NEDS 2014 - Core File***  
***Frequency Distribution for INJURY\_CUT***

INJURY_CUT	Frequency	Percent
0	30,558,176	98.49
1	468,241	1.51

***For more information about the coding of HCUP data elements,  
please refer to the section on Description of Data Elements.***

***HCUP Summary Statistics Report: NEDS 2014 - Core File***  
***Frequency Distribution for INJURY\_DROWN***

INJURY_DROWN	Frequency	Percent
0	31,023,233	99.99
1	3,184	0.01

***For more information about the coding of HCUP data elements,  
please refer to the section on Description of Data Elements.***

***HCUP Summary Statistics Report: NEDS 2014 - Core File***  
***Frequency Distribution for INJURY\_FALL***

INJURY_FALL	Frequency	Percent
0	28,924,167	93.22
1	2,102,250	6.78

***For more information about the coding of HCUP data elements,  
please refer to the section on Description of Data Elements.***

***HCUP Summary Statistics Report: NEDS 2014 - Core File***  
***Frequency Distribution for INJURY\_FIRE***

INJURY_FIRE	Frequency	Percent
0	30,935,285	99.71
1	91,132	0.29

***For more information about the coding of HCUP data elements,  
please refer to the section on Description of Data Elements.***

***HCUP Summary Statistics Report: NEDS 2014 - Core File***  
***Frequency Distribution for INJURY\_FIREARM***

INJURY_FIREARM	Frequency	Percent
0	31,008,221	99.94
1	18,196	0.06

***For more information about the coding of HCUP data elements,  
please refer to the section on Description of Data Elements.***

***HCUP Summary Statistics Report: NEDS 2014 - Core File***  
***Frequency Distribution for INJURY\_MACHINERY***

INJURY_MACHINERY	Frequency	Percent
0	31,001,277	99.92
1	25,140	0.08

***For more information about the coding of HCUP data elements,  
please refer to the section on Description of Data Elements.***

***HCUP Summary Statistics Report: NEDS 2014 - Core File***  
***Frequency Distribution for INJURY\_MVT***

INJURY_MVT	Frequency	Percent
0	30,271,623	97.57
1	754,794	2.43

***For more information about the coding of HCUP data elements,  
please refer to the section on Description of Data Elements.***



***HCUP Summary Statistics Report: NEDS 2014 - Core File***  
***Frequency Distribution for INJURY\_NATURE***

INJURY_NATURE	Frequency	Percent
0	30,692,581	98.92
1	333,836	1.08

***For more information about the coding of HCUP data elements,  
please refer to the section on Description of Data Elements.***

***HCUP Summary Statistics Report: NEDS 2014 - Core File***  
***Frequency Distribution for INJURY\_POISON***

INJURY_POISON	Frequency	Percent
0	30,812,415	99.31
1	214,002	0.69

***For more information about the coding of HCUP data elements,  
please refer to the section on Description of Data Elements.***

**HCUP Summary Statistics Report: NEDS 2014 - Core File**  
**Frequency Distribution for INJURY\_SEVERITY**

INJURY_SEVERITY	Frequency	Percent
0	24,932,212	80.36
1	3,708,679	11.95
2	431,117	1.39
3	51,638	0.17
4	1,118,278	3.60
5	363,689	1.17
6	53,460	0.17
8	23,995	0.08
9	140,427	0.45
10	24,323	0.08
11	3,448	0.01
12	3,169	0.01
13	11,578	0.04
14	9,676	0.03
16	20,307	0.07
17	13,602	0.04
18	2,812	0.01
19	1,409	0.00
20	2,883	0.01
21	2,365	0.01
22	3,208	0.01
24	1,464	0.00
25	2,273	0.01
26	1,063	0.00
27	816	0.00
29	1,960	0.01
30	142	0.00
32	72	0.00
33	144	0.00
34	824	0.00
35	102	0.00

***For more information about the coding of HCUP data elements,  
please refer to the section on Description of Data Elements.***

***HCUP Summary Statistics Report: NEDS 2014 - Core File***  
***Frequency Distribution for INJURY\_SEVERITY***

INJURY_SEVERITY	Frequency	Percent
36	222	0.00
38	250	0.00
41	217	0.00
42	18	0.00
43	116	0.00
45	68	0.00
48	19	0.00
50	92	0.00
51	<= 10	*.**
54	<= 10	*.**
57	21	0.00
59	12	0.00
66	<= 10	*.**
75	645	0.00
99	93,585	0.30

***For more information about the coding of HCUP data elements,  
please refer to the section on Description of Data Elements.***

***HCUP Summary Statistics Report: NEDS 2014 - Core File***  
***Frequency Distribution for INJURY\_STRUCK***

INJURY_STRUCK	Frequency	Percent
0	30,154,789	97.19
1	871,628	2.81

***For more information about the coding of HCUP data elements,  
please refer to the section on Description of Data Elements.***

***HCUP Summary Statistics Report: NEDS 2014 - Core File***  
***Frequency Distribution for INJURY\_SUFFOCATION***

INJURY_SUFFOCATION	Frequency	Percent
0	31,013,903	99.96
1	12,514	0.04

***For more information about the coding of HCUP data elements,  
please refer to the section on Description of Data Elements.***

***HCUP Summary Statistics Report: NEDS 2014 - Core File***  
***Frequency Distribution for INTENT\_ASSAULT***

INTENT_ASSAULT	Frequency	Percent
0	30,749,449	99.11
1	276,968	0.89

***For more information about the coding of HCUP data elements,  
please refer to the section on Description of Data Elements.***

***HCUP Summary Statistics Report: NEDS 2014 - Core File***  
***Frequency Distribution for INTENT\_SELF\_HARM***

<b>INTENT_SELF_HARM</b>	<b>Frequency</b>	<b>Percent</b>
0	30,680,524	98.89
1	345,893	1.11

***For more information about the coding of HCUP data elements,  
please refer to the section on Description of Data Elements.***



***HCUP Summary Statistics Report: NEDS 2014 - Core File***  
***Frequency Distribution for INTENT\_UNINTENTIONAL***

<b>INTENT_UNINTENTIONAL</b>	<b>Frequency</b>	<b>Percent</b>
0	24,842,067	80.07
1	6,184,350	19.93

***For more information about the coding of HCUP data elements,  
please refer to the section on Description of Data Elements.***

***HCUP Summary Statistics Report: NEDS 2014 - Core File***  
***Frequency Distribution for MULTINJURY***

MULTINJURY	Frequency	Percent
0	29,282,557	94.38
1	1,743,860	5.62

***For more information about the coding of HCUP data elements,  
please refer to the section on Description of Data Elements.***

***HCUP Summary Statistics Report: NEDS 2014 - Core File***  
***Frequency Distribution for NDX***

NDX	Frequency	Percent
0	8,060	0.03
1	8,075,765	26.03
2	6,447,049	20.78
3	4,251,125	13.70
4	2,810,834	9.06
5	1,926,844	6.21
6	1,405,981	4.53
7	1,015,118	3.27
8	803,060	2.59
9	710,121	2.29
10	565,622	1.82
11	416,147	1.34
12	361,017	1.16
13	320,961	1.03
14	276,773	0.89
15	329,788	1.06
16 or greater	1,302,152	4.20

***For more information about the coding of HCUP data elements,  
please refer to the section on Description of Data Elements.***

***HCUP Summary Statistics Report: NEDS 2014 - Core File***  
***Frequency Distribution for NECODE***

NECODE	Frequency	Percent
0	23,650,809	76.23
1	3,075,378	9.91
2	2,785,698	8.98
3	960,915	3.10
4	553,617	1.78

***For more information about the coding of HCUP data elements,  
please refer to the section on Description of Data Elements.***

***HCUP Summary Statistics Report: NEDS 2014 - Core File***  
***Frequency Distribution for PAY1***

PAY1	Frequency	Percent
.: Missing	51,643	0.17
.A: Invalid	1,718	0.01
1: Medicare	7,011,389	22.60
2: Medicaid	9,906,662	31.93
3: Private insurance	8,399,675	27.07
4: Self-pay	4,076,749	13.14
5: No charge	188,289	0.61
6: Other	1,390,292	4.48

***For more information about the coding of HCUP data elements,  
please refer to the section on Description of Data Elements.***

***HCUP Summary Statistics Report: NEDS 2014 - Core File***  
***Frequency Distribution for PAY2***

PAY2	Frequency	Percent
.: Missing	22,423,004	72.27
.A: Invalid	457,355	1.47
1: Medicare	851,517	2.74
2: Medicaid	1,955,137	6.30
3: Private insurance	2,853,148	9.20
4: Self-pay	2,011,310	6.48
5: No charge	48,656	0.16
6: Other	426,290	1.37

***For more information about the coding of HCUP data elements,  
please refer to the section on Description of Data Elements.***

***HCUP Summary Statistics Report: NEDS 2014 - Core File***  
***Frequency Distribution for TOTCHG\_ED***

TOTCHG_ED	Frequency	Percent
.: Missing	5,130,043	16.53
.A: Invalid	<= 10	*.**
.C: Inconsistent	119,216	0.38
\$100- \$1,000	7,734,662	24.93
\$1,001- \$5,000	14,141,969	45.58
\$5,001-\$10,000	2,583,611	8.33
\$10,001-\$50,000	1,296,470	4.18
\$50,001-\$75,000	15,296	0.05
Over \$75,000	5,142	0.02

***For more information about the coding of HCUP data elements,  
please refer to the section on Description of Data Elements.***

***HCUP Summary Statistics Report: NEDS 2014 - Core File***  
***Frequency Distribution for YEAR***

YEAR	Frequency	Percent
2014	31,026,417	100.00

***For more information about the coding of HCUP data elements,  
please refer to the section on Description of Data Elements.***



***HCUP Summary Statistics Report: NEDS 2014 - Core File***  
***Frequency Distribution for ZIPINC\_QRTL***

ZIPINC_QRTL	Frequency	Percent
.: Missing	625,258	2.02
.A: Invalid	7,948	0.03
1: First quartile	10,652,386	34.33
2: Second quartile	8,667,759	27.94
3: Third quartile	6,260,223	20.18
4: Fourth quartile	4,812,843	15.51

***For more information about the coding of HCUP data elements,  
please refer to the section on Description of Data Elements.***

**HCUP Summary Statistics Report: NEDS 2014 - Core File**  
**Univariates of Selected Continuous Data Elements**

**Variable: DISCWT (Weight to ED Visits in AHA universe)**

Moments			
N	31026417	Sum Weights	31026417
Mean	4.44163117	Sum Observations	137807901
Std Deviation	1.1147889	Variance	1.24275429
Skewness	1.02603336	Kurtosis	4.19314418
Uncorrected SS	650650081	Corrected SS	38558211.5
Coeff Variation	25.0986373	Std Error Mean	0.00020014

Basic Statistical Measures			
Location		Variability	
Mean	4.441631	Std Deviation	1.11479
Median	4.318808	Variance	1.24275
Mode	3.687894	Range	19.49413
		Interquartile Range	1.42094

Tests for Location: $\mu_0=0$				
Test	Statistic		p Value	
Student's t	t	22192.98	Pr >  t	<.0001
Sign	M	15513209	Pr >=  M	<.0001
Signed Rank	S	2.407E14	Pr >=  S	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	20.51512
99%	7.71057
95%	6.59052
90%	5.57603
75% Q3	5.10883

***For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.***

***HCUP Summary Statistics Report: NEDS 2014 - Core File***  
***Univariates of Selected Continuous Data Elements***

***Variable: DISCWT (Weight to ED Visits in AHA universe)***

<b>Quantiles (Definition 5)</b>	
<b>Level</b>	<b>Quantile</b>
<b>50% Median</b>	4.31881
<b>25% Q1</b>	3.68789
<b>10%</b>	3.29530
<b>5%</b>	2.90104
<b>1%</b>	1.98181
<b>0% Min</b>	1.02099

***For more information about the coding of HCUP data elements,  
please refer to the section on Description of Data Elements.***

**HCUP Summary Statistics Report: NEDS 2014 - Core File**  
**Univariates of Selected Continuous Data Elements**

**Variable: AGE (Age in years at admission)**

Moments			
N	31025417	Sum Weights	31025417
Mean	39.8771317	Sum Observations	1237204641
Std Deviation	24.166055	Variance	583.998213
Skewness	0.22390062	Kurtosis	-0.8478989
Uncorrected SS	6.7455E10	Corrected SS	1.81188E10
Coeff Variation	60.6012868	Std Error Mean	0.00433857

Basic Statistical Measures			
Location		Variability	
Mean	39.87713	Std Deviation	24.16605
Median	38.00000	Variance	583.99821
Mode	0.00000	Range	90.00000
		Interquartile Range	36.00000

Tests for Location: $\mu_0=0$				
Test	Statistic		p Value	
Student's t	t	9191.301	Pr >  t	<.0001
Sign	M	15166247	Pr >=  M	<.0001
Signed Rank	S	2.3E14	Pr >=  S	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	90
99%	90
95%	83
90%	75
75% Q3	58

***For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.***

***HCUP Summary Statistics Report: NEDS 2014 - Core File***  
***Univariates of Selected Continuous Data Elements***

***Variable: AGE (Age in years at admission)***

Quantiles (Definition 5)	
Level	Quantile
50% Median	38
25% Q1	22
10%	6
5%	2
1%	0
0% Min	0

Missing Values			
Missing Value	Count	Percent Of	
		All Obs	Missing Obs
.	70	0.00	7.00
A	9	0.00	0.90
C	921	0.00	92.10
Total	1000	0.00	100.00

***For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.***

**HCUP Summary Statistics Report: NEDS 2014 - Core File**  
**Univariates of Selected Continuous Data Elements**

**Variable: TOTCHG\_ED (Total charge for ED services)**

Moments			
N	25777150	Sum Weights	25777150
Mean	3028.84857	Sum Observations	7.80751E10
Std Deviation	4528.43903	Variance	20506760
Skewness	8.17073669	Kurtosis	321.871704
Uncorrected SS	7.65083E14	Corrected SS	5.28606E14
Coeff Variation	149.510249	Std Error Mean	0.89193062

Basic Statistical Measures			
Location		Variability	
Mean	3028.849	Std Deviation	4528
Median	1680.000	Variance	20506760
Mode	1850.000	Range	876533
		Interquartile Range	2501

Tests for Location: $\mu_0=0$				
Test	Statistic		p Value	
Student's t	t	3395.834	Pr >  t	<.0001
Sign	M	12888575	Pr >=  M	<.0001
Signed Rank	S	1.661E14	Pr >=  S	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	876633
99%	21549
95%	10124
90%	6690
75% Q3	3368

***For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.***

***HCUP Summary Statistics Report: NEDS 2014 - Core File***  
***Univariates of Selected Continuous Data Elements***

***Variable: TOTCHG\_ED (Total charge for ED services)***

Quantiles (Definition 5)	
Level	Quantile
50% Median	1680
25% Q1	867
10%	461
5%	317
1%	176
0% Min	100

Missing Values			
Missing Value	Count	Percent Of	
		All Obs	Missing Obs
.	5130043	16.53	97.73
A	8	0.00	0.00
C	119216	0.38	2.27
Total	5249267	16.92	100.00

***For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.***