Variable / Label	N	N Miss	Minimum	Maximum	Mean	Std Dev
DISCWT_F : H:Weight to dschgs in the frame states	871	0	0.00	10.66	2.15	1.33
DISCWT_S : H:Weight to discharges in state	871	0	0.00	17.22	2.21	1.81
DISCWT_U : H:Weight to discharges in universe	871	0	0.00	74.42	6.70	7.96
HOSPID : HCUP-3 hospital ID number (SSHHH)	871	0	4012.00	55171.00	24139.38	17224.34
HOSPWT_F : H:Weight to hosps in the frame states	871	0	0.00	8.00	2.08	1.16
HOSPWT_S : H:Weight to hosps in the state	871	0	0.00	15.50	2.08	1.38
HOSPWT_U : H:Weight to hosps in the universe	871	0	0.00	71.50	6.28	5.97
LOCTEACH : H:1=Rural,2=Urbn-nonteachn,3=Urbn-teachn	867	4	1.00	3.00	1.76	0.67
N_DISC_F : H:Num. frame state dischgs in STRATUM	861	10	3622.00	1445421.0	321717.08	387263.89
N_DISC_S : H:Num. state s discharges in STRAT_ST	861	10	2536.00	1016420.0	175101.27	215838.80
N_DISC_U : H:Num. universe discharges in STRATUM	861	10	10368.00	3148731.0	780921.01	869739.09
N_HOSP_F : H:Num. frame state hospitals in STRATUM	861	10	2.00	104.00	45.72	28.87
N_HOSP_S : H:Num. state s hospitals in STRAT_ST	861	10	2.00	71.00	24.52	16.90
N_HOSP_U : H:Num. universe hospitals in STRATUM	861	10	2.00	286.00	126.36	72.28
S_DISC_S : H:Num. sample discharges in STRAT_ST	861	10	1630.00	541515.00	89598.91	118439.87
S_DISC_U : H:Num. sample discharges in STRATUM	861	10	1630.00	541515.00	149378.22	166326.22
S_HOSP_S : H:Num. sample hospitals in STRAT_ST	861	10	2.00	41.00	13.90	10.75
S_HOSP_U : H:Num. sample hospitals in STRATUM	861	10	2.00	53.00	23.64	14.88
ST_BEDSZ : H:Bedsize category, nested w/in LOCTEACH	867	4	1.00	3.00	1.94	0.82
ST_OWNER : H:Ownership:1=Public,2=Priv NP,3=Priv FP	867	4	1.00	3.00	1.92	0.58
ST_REG : H:Census region: 1=NE, 2=NC, 3=S, 4=W	871	0	1.00	4.00	2.49	1.05
STRAT_ST : H:Stratum for state-specific weights	861	10	1112.00	4323.00	2699.64	1047.04
STRATUM : H:Stratum used to post-stratify hospital	861	10	1112.00	4323.00	2698.49	1047.68
TOTDSCHG : H:Total hospital discharges	871	0	19.00	86849.00	7196.92	8140.47
YEAR : Calendar year	871	0	90.00	90.00	90.00	0.00

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

AHAID	Frequency	Percent of Total
Non-Blank	871	100.00

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

HOSPST	Frequency	Percent of Total
AZ	17	1.95
CA	121	13.89
CO	30	3.44
FL	197	22.62
IA	107	12.28
IL	84	9.64
MA	47	5.40
NJ	31	3.56
PA	89	10.22
WA	32	3.67
WI	116	13.32

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

IDNUMBER	Frequency	Percent of Total
Non-Blank	871	100.00

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

STRATUM	Frequency	Percent of Total
.	<= 10	**.**
1112	<= 10	**.**
1121	<= 10	**.**
1122	<= 10	**.**
1123	<= 10	**.**
1131	<= 10	**.**
1132	<= 10	**.**
1211	<= 10	**.**
1212	<= 10	**.**
1213	13	1.49
1221	16	1.84
1222	27	3.10
1223	35	4.02
1231	14	1.61
1232	17	1.95
1233	14	1.61
1321	<= 10	**.**
2111	49	5.63
2112	18	2.07
2113	<= 10	**.**
2121	<= 10	**.**
2133	<= 10	**.**
2211	53	6.08
2212	30	3.44
2213	22	2.53
2221	20	2.30
2222	30	3.44
2223	43	4.94
2231	<= 10	**.**
2232	14	1.61
2233	<= 10	**.**
2312	<= 10	**.**
2321	<= 10	**.**
3111	<= 10	**.**

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

STRATUM	Frequency	Percent of Total
3112	<= 10	**.**
3113	<= 10	**.**
3121	<= 10	**.**
3122	<= 10	**.**
3123	<= 10	**.**
3133	<= 10	**.**
3211	<= 10	**.**
3212	<= 10	**.**
3213	<= 10	**.**
3221	12	1.38
3222	15	1.72
3223	38	4.36
3231	<= 10	**.**
3232	<= 10	**.**
3233	<= 10	**.**
3311	<= 10	**.**
3312	<= 10	**.**
3313	<= 10	**.**
3321	11	1.26
3322	29	3.33
3323	19	2.18
4111	29	3.33
4112	<= 10	**.**
4113	<= 10	**.**
4121	<= 10	**.**
4123	<= 10	**.**
4131	<= 10	**.**
4132	<= 10	**.**
4133	<= 10	**.**
4211	22	2.53
4212	<= 10	**.**
4213	<= 10	**.**
4221	16	1.84
4222	21	2.41

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

STRATUM	Frequency	Percent of Total
4223	24	2.76
4231	<= 10	**.**
4232	<= 10	**.**
4312	<= 10	**.**
4321	13	1.49
4322	13	1.49
4323	<= 10	**.**

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

STRAT_ST	Frequency	Percent of Total
.	<= 10	**.**
1112	<= 10	**.**
1121	<= 10	**.**
1131	<= 10	**.**
1132	<= 10	**.**
1211	<= 10	**.**
1212	<= 10	**.**
1213	13	1.49
1221	16	1.84
1222	29	3.33
1223	37	4.25
1231	13	1.49
1232	18	2.07
1233	14	1.61
1321	<= 10	**.**
2111	49	5.63
2112	18	2.07
2121	<= 10	**.**
2211	53	6.08
2212	30	3.44
2213	24	2.76
2221	19	2.18
2222	31	3.56
2223	43	4.94
2231	<= 10	**.**
2232	17	1.95
2233	<= 10	**.**
2312	<= 10	**.**
2321	<= 10	**.**
3111	<= 10	**.**
3112	<= 10	**.**
3113	<= 10	**.**
3121	<= 10	**.**
3122	<= 10	**.**

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

STRAT_ST	Frequency	Percent of Total
3123	<= 10	**.**
3133	<= 10	**.**
3211	<= 10	**.**
3212	<= 10	**.**
3213	<= 10	**.**
3221	12	1.38
3222	15	1.72
3223	38	4.36
3231	<= 10	**.**
3232	<= 10	**.**
3233	<= 10	**.**
3311	<= 10	**.**
3312	<= 10	**.**
3313	<= 10	**.**
3321	11	1.26
3322	29	3.33
3323	19	2.18
4111	29	3.33
4112	<= 10	**.**
4121	<= 10	**.**
4123	<= 10	**.**
4131	<= 10	**.**
4132	<= 10	**.**
4133	<= 10	**.**
4211	22	2.53
4212	11	1.26
4213	<= 10	**.**
4221	15	1.72
4222	26	2.99
4223	24	2.76
4231	<= 10	**.**
4232	<= 10	**.**
4312	<= 10	**.**
4321	12	1.38

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

STRAT_ST	Frequency	Percent of Total
4322	12	1.38
4323	<= 10	**.**

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

ST_BEDSZ	Frequency	Percent of Total
.: Missing	<= 10	**.**
1: Small	318	36.51
2: Medium	281	32.26
3: Large	268	30.77

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

ST_OWNER	Frequency	Percent of Total
.: Missing	<= 10	**.**
1: Government, non-federal (public)	180	20.67
2: Private, not-for-profit (voluntary)	574	65.90
3: Private, investor-owned (proprietary)	113	12.97

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

The UNIVARIATE Procedure
Variable: DISCWT_U (H:Weight to discharges in universe)

Moments			
N	871	Sum Weights	871
Mean	6.69755373	Sum Observations	5833.5693
Std Deviation	7.96065228	Variance	63.3719846
Skewness	6.56331654	Kurtosis	47.601424
Uncorrected SS	94204.2705	Corrected SS	55133.6266
Coeff Variation	118.859103	Std Error Mean	0.26973641

Basic Statistical Measures			
Location		Variability	
Mean	6.697554	Std Deviation	7.96065
Median	5.003700	Variance	63.37198
Mode	4.131700	Range	74.41690
		Interquartile Range	1.28370

Tests for Location: Mu0=0					
Test		Statistic		p Value	
Student's t	t	24.82999	Pr > |t|	<.0001	
Sign	M	430.5	Pr >= |M|	<.0001	
Signed Rank	S	185545.5	Pr >= |S|	<.0001	

Quantiles (Definition 5)	
Quantile	Estimate
100% Max	74.4169
99%	51.7835
95%	12.3278
90%	8.0234
75% Q3	5.8146
50% Median	5.0037
25% Q1	4.5309
10%	4.1317
5%	3.8477

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

The UNIVARIATE Procedure
Variable: DISCWT_U (H:Weight to discharges in universe)

Quantiles (Definition 5)	
Quantile	**Estimate**
1%	0.0000
0% Min	0.0000

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

The UNIVARIATE Procedure
Variable: HOSPWT_U (H:Weight to hosps in the universe)

Moments			
N	871	Sum Weights	871
Mean	6.27780861	Sum Observations	5467.9713
Std Deviation	5.97064	Variance	35.648542
Skewness	7.58405882	Kurtosis	70.2486396
Uncorrected SS	65341.1088	Corrected SS	31014.2315
Coeff Variation	95.1070726	Std Error Mean	0.20230742

Basic Statistical Measures			
Location		Variability	
Mean	6.277809	Std Deviation	5.97064
Median	5.093000	Variance	35.64854
Mode	5.113200	Range	71.50000
		Interquartile Range	0.48090

Tests for Location: Mu0=0				
Test		Statistic	p Value	
Student's t	t	31.03104	Pr > |t|	<.0001
Sign	M	430.5	Pr >= |M|	<.0001
Signed Rank	S	185545.5	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Quantile	Estimate
100% Max	71.5000
99%	34.0000
95%	11.6666
90%	7.7500
75% Q3	5.3809
50% Median	5.0930
25% Q1	4.9000
10%	4.7333
5%	4.5000

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

The UNIVARIATE Procedure
Variable: HOSPWT_U (H:Weight to hosps in the universe)

Quantiles (Definition 5)	
Quantile	**Estimate**
1%	0.0000
0% Min	0.0000

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

The UNIVARIATE Procedure
Variable: N_DISC_U (H:Num. universe discharges in STRATUM)

Moments			
N	861	Sum Weights	861
Mean	780921.009	Sum Observations	672372989
Std Deviation	869739.089	Variance	7.56446E11
Skewness	1.53739816	Kurtosis	1.25740931
Uncorrected SS	1.17561E15	Corrected SS	6.50544E14
Coeff Variation	111.373504	Std Error Mean	29640.6289

Basic Statistical Measures			
Location		Variability	
Mean	780921.0	Std Deviation	869739
Median	354852.0	Variance	7.56446E11
Mode	226294.0	Range	3138363
		Interquartile Range	752185

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	26.3463	Pr > |t|	<.0001
Sign	M	430.5	Pr >= |M|	<.0001
Signed Rank	S	185545.5	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Quantile	Estimate
100% Max	3148731
99%	3148731
95%	2796919
90%	1965835
75% Q3	932542
50% Median	354852
25% Q1	180357
10%	129087
5%	73290

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

The UNIVARIATE Procedure
Variable: N_DISC_U (H:Num. universe discharges in STRATUM)

Quantiles (Definition 5)	
Quantile	**Estimate**
1%	18747
0% Min	10368

Missing Values			
		Percent Of	
Missing Value	**Count**	**All Obs**	**Missing Obs**
.	10	1.15	100.00

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

The UNIVARIATE Procedure
Variable: N_HOSP_U (H:Num. universe hospitals in STRATUM)

Moments			
N	861	Sum Weights	861
Mean	126.360046	Sum Observations	108796
Std Deviation	72.2771023	Variance	5223.97952
Skewness	0.4948015	Kurtosis	-0.6410596
Uncorrected SS	18240090	Corrected SS	4492622.39
Coeff Variation	57.1993319	Std Error Mean	2.46319706

Basic Statistical Measures			
Location		**Variability**	
Mean	126.3600	Std Deviation	72.27710
Median	114.0000	Variance	5224
Mode	271.0000	Range	284.00000
		Interquartile Range	100.00000

Tests for Location: Mu0=0				
Test	**Statistic**		**p Value**	
Student's t	t	51.2992	Pr > |t|	<.0001
Sign	M	430.5	Pr >= |M|	<.0001
Signed Rank	S	185545.5	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Quantile	**Estimate**
100% Max	286
99%	271
95%	271
90%	244
75% Q3	167
50% Median	114
25% Q1	67
10%	40
5%	28

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

The UNIVARIATE Procedure
Variable: N_HOSP_U (H:Num. universe hospitals in STRATUM)

Quantiles (Definition 5)	
Quantile	**Estimate**
1%	5
0% Min	2

Missing Values			
		Percent Of	
Missing Value	**Count**	**All Obs**	**Missing Obs**
.	10	1.15	100.00

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

The UNIVARIATE Procedure
Variable: S_DISC_U (H:Num. sample discharges in STRATUM)

Moments			
N	861	**Sum Weights**	861
Mean	149378.22	**Sum Observations**	128614647
Std Deviation	166326.216	**Variance**	2.76644E10
Skewness	1.32863885	**Kurtosis**	0.39996639
Uncorrected SS	4.30036E13	**Corrected SS**	2.37914E13
Coeff Variation	111.345695	**Std Error Mean**	5668.38229

Basic Statistical Measures			
Location		**Variability**	
Mean	149378.2	**Std Deviation**	166326
Median	70807.0	**Variance**	2.76644E10
Mode	54769.0	**Range**	539885
		Interquartile Range	140735

Tests for Location: Mu0=0				
Test	**Statistic**		**p Value**	
Student's t	t	26.35288	**Pr > |t|**	<.0001
Sign	M	430.5	**Pr >= |M|**	<.0001
Signed Rank	S	185545.5	**Pr >= |S|**	<.0001

Quantiles (Definition 5)	
Quantile	**Estimate**
100% Max	541515
99%	541515
95%	525344
90%	441773
75% Q3	171496
50% Median	70807
25% Q1	30761
10%	21038
5%	8741

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

The UNIVARIATE Procedure
Variable: S_DISC_U (H:Num. sample discharges in STRATUM)

Quantiles (Definition 5)	
Quantile	Estimate
1%	3422
0% Min	1630

Missing Values			
		Percent Of	
Missing Value	Count	All Obs	Missing Obs
.	10	1.15	100.00

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

The UNIVARIATE Procedure
Variable: S_HOSP_U (H:Num. sample hospitals in STRATUM)

Moments			
N	861	Sum Weights	861
Mean	23.6434379	Sum Observations	20357
Std Deviation	14.8755901	Variance	221.283181
Skewness	0.45321262	Kurtosis	-0.7953072
Uncorrected SS	671613	Corrected SS	190303.535
Coeff Variation	62.9163584	Std Error Mean	0.50695875

Basic Statistical Measures			
Location		**Variability**	
Mean	23.64344	Std Deviation	14.87559
Median	22.00000	Variance	221.28318
Mode	30.00000	Range	51.00000
		Interquartile Range	22.00000

Tests for Location: Mu0=0				
Test	**Statistic**		**p Value**	
Student's t	t	46.63779	Pr > |t|	<.0001
Sign	M	430.5	Pr >= |M|	<.0001
Signed Rank	S	185545.5	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Quantile	**Estimate**
100% Max	53
99%	53
95%	53
90%	49
75% Q3	35
50% Median	22
25% Q1	13
10%	5
5%	3

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

The UNIVARIATE Procedure
Variable: S_HOSP_U (H:Num. sample hospitals in STRATUM)

Quantiles (Definition 5)	
Quantile	Estimate
1%	2
0% Min	2

Missing Values			
		Percent Of	
Missing Value	Count	All Obs	Missing Obs
.	10	1.15	100.00

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