

Variable / Label	N	N Miss	Minimum	Maximum	Mean	Std Dev
DISCWT_F : H:Weight to dschgs in the frame states	882	0	0.00	14.32	2.20	1.34
DISCWT_S : H:Weight to discharges in state	882	0	0.00	20.30	2.28	1.97
DISCWT_U : H:Weight to discharges in universe	882	0	0.00	59.95	6.67	6.59
HOSPID : HCUP-3 hospital ID number (SSHHH)	882	0	4012.00	55171.00	24138.99	17294.02
HOSPWT_F : H:Weight to hosps in the frame states	882	0	0.00	8.00	2.09	1.15
HOSPWT_S : H:Weight to hosps in the state	882	0	0.00	8.00	2.09	1.27
HOSPWT_U : H:Weight to hosps in the universe	882	0	0.00	71.25	6.29	5.98
LOCTEACH : H:1=Rural,2=Urbn-nonteachn,3=Urbn-teachn	878	4	1.00	3.00	1.75	0.67
N_DISC_F : H:Num. frame state dschgs in STRATUM	875	7	3264.00	1391423.0	305099.92	368142.08
N_DISC_S : H:Num. state s discharges in STRAT_ST	875	7	2356.00	1013064.0	168972.19	208304.98
N_DISC_U : H:Num. universe discharges in STRATUM	875	7	13882.00	3019344.0	756498.27	838781.01
N_HOSP_F : H:Num. frame state hospitals in STRATUM	875	7	2.00	107.00	45.37	29.09
N_HOSP_S : H:Num. state s hospitals in STRAT_ST	875	7	2.00	72.00	24.52	17.26
N_HOSP_U : H:Num. universe hospitals in STRATUM	875	7	2.00	285.00	125.30	73.01
S_DISC_S : H:Num. sample discharges in STRAT_ST	875	7	1754.00	500594.00	83583.59	107622.98
S_DISC_U : H:Num. sample discharges in STRATUM	875	7	1754.00	500594.00	139826.27	154397.62
S_HOSP_S : H:Num. sample hospitals in STRAT_ST	875	7	2.00	39.00	13.60	10.36
S_HOSP_U : H:Num. sample hospitals in STRATUM	875	7	2.00	55.00	23.32	14.97
ST_BEDSZ : H:Bedsize category, nested w/in LOCTEACH	878	4	1.00	3.00	1.94	0.82
ST_OWNER : H:Ownership:1=Public,2=Priv NP,3=Priv FP	878	4	1.00	3.00	1.92	0.58
ST_REG : H:Census region: 1=NE, 2=NC, 3=S, 4=W	882	0	1.00	4.00	2.51	1.05
STRAT_ST : H:Stratum for state-specific weights	875	7	1112.00	4323.00	2723.22	1052.84
STRATUM : H:Stratum used to post-stratify hospital	875	7	1112.00	4323.00	2721.85	1053.18
TOTDSCHG : H:Total hospital discharges	882	0	24.00	91530.00	6927.51	7980.03
YEAR : Calendar year	882	0	89.00	89.00	89.00	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	882	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	19	2.15
CA	123	13.95
CO	32	3.63
FL	200	22.68
IA	107	12.13
IL	83	9.41
MA	43	4.88
NJ	32	3.63
PA	93	10.54
WA	34	3.85
WI	116	13.15

***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	882	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	**.*
1131	<= 10	**.*
1132	<= 10	**.*
1211	<= 10	**.*
1212	11	1.25
1213	13	1.47
1221	15	1.70
1222	25	2.83
1223	34	3.85
1231	12	1.36
1232	19	2.15
1233	14	1.59
1321	<= 10	**.*
1322	<= 10	**.*
2111	48	5.44
2112	19	2.15
2113	<= 10	**.*
2121	<= 10	**.*
2133	<= 10	**.*
2211	55	6.24
2212	30	3.40
2213	22	2.49
2221	22	2.49
2222	26	2.95
2223	43	4.88
2231	<= 10	**.*
2232	12	1.36
2233	<= 10	**.*
2322	<= 10	**.*
3111	<= 10	**.*
3112	<= 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
3113	<= 10	**.*
3121	<= 10	**.*
3122	<= 10	**.*
3123	<= 10	**.*
3211	<= 10	**.*
3212	<= 10	**.*
3213	<= 10	**.*
3221	11	1.25
3222	17	1.93
3223	36	4.08
3231	<= 10	**.*
3232	<= 10	**.*
3233	<= 10	**.*
3311	<= 10	**.*
3312	<= 10	**.*
3313	<= 10	**.*
3321	11	1.25
3322	29	3.29
3323	19	2.15
4111	32	3.63
4112	<= 10	**.*
4113	<= 10	**.*
4121	<= 10	**.*
4122	<= 10	**.*
4123	<= 10	**.*
4131	<= 10	**.*
4132	<= 10	**.*
4133	<= 10	**.*
4211	21	2.38
4212	<= 10	**.*
4213	<= 10	**.*
4221	16	1.81
4222	21	2.38
4223	25	2.83

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
4231	<= 10	**.**
4232	<= 10	**.**
4233	<= 10	**.**
4311	<= 10	**.**
4312	<= 10	**.**
4313	<= 10	**.**
4321	14	1.59
4322	13	1.47
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	**. **
1211	<= 10	**. **
1212	11	1.25
1213	13	1.47
1221	14	1.59
1222	28	3.17
1223	34	3.85
1231	11	1.25
1232	22	2.49
1233	14	1.59
1321	<= 10	**. **
1322	<= 10	**. **
2111	48	5.44
2112	19	2.15
2113	<= 10	**. **
2121	<= 10	**. **
2211	55	6.24
2212	30	3.40
2213	24	2.72
2221	21	2.38
2222	27	3.06
2223	43	4.88
2231	<= 10	**. **
2232	13	1.47
2233	<= 10	**. **
2322	<= 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	**. **
3211	<= 10	**. **
3212	<= 10	**. **
3213	<= 10	**. **
3221	11	1.25
3222	17	1.93
3223	36	4.08
3231	<= 10	**. **
3232	<= 10	**. **
3233	<= 10	**. **
3311	<= 10	**. **
3312	<= 10	**. **
3313	<= 10	**. **
3321	11	1.25
3322	29	3.29
3323	19	2.15
4111	32	3.63
4112	<= 10	**. **
4121	<= 10	**. **
4123	<= 10	**. **
4131	<= 10	**. **
4133	<= 10	**. **
4211	23	2.61
4212	12	1.36
4213	<= 10	**. **
4221	16	1.81
4222	25	2.83
4223	27	3.06
4231	<= 10	**. **
4232	<= 10	**. **
4312	<= 10	**. **
4313	<= 10	**. **
4321	13	1.47

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	1.36
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	323	36.62
2: Medium	281	31.86
3: Large	274	31.07

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)	185	20.98
2: Private, not-for-profit (voluntary)	574	65.08
3: Private, investor-owned (proprietary)	119	13.49

***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	882	Sum Weights	882
Mean	6.66774524	Sum Observations	5880.9513
Std Deviation	6.59004124	Variance	43.4286436
Skewness	5.8295191	Kurtosis	37.2067156
Uncorrected SS	77473.32	Corrected SS	38260.635
Coeff Variation	98.8346286	Std Error Mean	0.22189823

Basic Statistical Measures			
Location		Variability	
Mean	6.667745	Std Deviation	6.59004
Median	5.378600	Variance	43.42864
Mode	4.344800	Range	59.94750
		Interquartile Range	1.42820

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	30.04866	Pr > t 	<.0001
Sign	M	437.5	Pr >= M 	<.0001
Signed Rank	S	191625	Pr >= S 	<.0001

Quantiles (Definition 5)	
Quantile	Estimate
100% Max	59.9475
99%	47.7655
95%	11.3964
90%	7.9705
75% Q3	6.0315
50% Median	5.3786
25% Q1	4.6033
10%	4.3448
5%	3.8659

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%	1.0242
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	882	Sum Weights	882
Mean	6.29021361	Sum Observations	5547.9684
Std Deviation	5.97920139	Variance	35.7508492
Skewness	7.57897571	Kurtosis	69.1108965
Uncorrected SS	66394.4045	Corrected SS	31496.4982
Coeff Variation	95.0556175	Std Error Mean	0.20133018

Basic Statistical Measures			
Location		Variability	
Mean	6.290214	Std Deviation	5.97920
Median	5.069700	Variance	35.75085
Mode	5.000000	Range	71.25000
		Interquartile Range	0.52400

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	31.24327	Pr > t 	<.0001
Sign	M	437.5	Pr >= M 	<.0001
Signed Rank	S	191625	Pr >= S 	<.0001

Quantiles (Definition 5)	
Quantile	Estimate
100% Max	71.2500
99%	38.0000
95%	9.7272
90%	7.0000
75% Q3	5.4615
50% Median	5.0697
25% Q1	4.9375
10%	4.8421
5%	4.7599

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%	1.0000
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	875	Sum Weights	875
Mean	756498.265	Sum Observations	661935982
Std Deviation	838781.01	Variance	7.03554E11
Skewness	1.52662473	Kurtosis	1.21786216
Uncorrected SS	1.11566E15	Corrected SS	6.14906E14
Coeff Variation	110.876792	Std Error Mean	28355.9736

Basic Statistical Measures			
Location		Variability	
Mean	756498.3	Std Deviation	838781
Median	391156.0	Variance	7.03554E11
Mode	234468.0	Range	3005462
		Interquartile Range	734358

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	26.67862	Pr > t 	<.0001
Sign	M	437.5	Pr >= M 	<.0001
Signed Rank	S	191625	Pr >= S 	<.0001

Quantiles (Definition 5)	
Quantile	Estimate
100% Max	3019344
99%	3019344
95%	2768455
90%	1935177
75% Q3	916975
50% Median	391156
25% Q1	182617
10%	117130
5%	70588

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%	20625
0% Min	13882

Missing Values			
Missing Value	Count	Percent Of	
		All Obs	Missing Obs
.	7	0.79	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	875	Sum Weights	875
Mean	125.301714	Sum Observations	109639
Std Deviation	73.0122427	Variance	5330.78758
Skewness	0.54970047	Kurtosis	-0.5061704
Uncorrected SS	18397063	Corrected SS	4659108.35
Coeff Variation	58.2691491	Std Error Mean	2.4682643

Basic Statistical Measures			
Location		Variability	
Mean	125.3017	Std Deviation	73.01224
Median	112.0000	Variance	5331
Mode	278.0000	Range	283.00000
		Interquartile Range	100.00000

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	50.76511	Pr > t 	<.0001
Sign	M	437.5	Pr >= M 	<.0001
Signed Rank	S	191625	Pr >= S 	<.0001

Quantiles (Definition 5)	
Quantile	Estimate
100% Max	285
99%	278
95%	278
90%	244
75% Q3	169
50% Median	112
25% Q1	69
10%	37
5%	24

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%	7
0% Min	2

Missing Values			
Missing Value	Count	Percent Of	
		All Obs	Missing Obs
.	7	0.79	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	875	Sum Weights	875
Mean	139826.27	Sum Observations	122347986
Std Deviation	154397.62	Variance	2.38386E10
Skewness	1.31476209	Kurtosis	0.36838699
Uncorrected SS	3.79424E13	Corrected SS	2.0835E13
Coeff Variation	110.421039	Std Error Mean	5219.5922

Basic Statistical Measures			
Location		Variability	
Mean	139826.3	Std Deviation	154398
Median	69121.0	Variance	2.38386E10
Mode	53655.0	Range	498840
		Interquartile Range	137836

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	26.78873	Pr > t 	<.0001
Sign	M	437.5	Pr >= M 	<.0001
Signed Rank	S	191625	Pr >= S 	<.0001

Quantiles (Definition 5)	
Quantile	Estimate
100% Max	500594
99%	500594
95%	496274
90%	409523
75% Q3	167285
50% Median	69121
25% Q1	29449
10%	21986
5%	7680

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%	4254
0% Min	1754

Missing Values			
Missing Value	Count	Percent Of	
		All Obs	Missing Obs
.	7	0.79	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	875	Sum Weights	875
Mean	23.3154286	Sum Observations	20401
Std Deviation	14.9710224	Variance	224.131512
Skewness	0.55113272	Kurtosis	-0.6005198
Uncorrected SS	671549	Corrected SS	195890.942
Coeff Variation	64.2107966	Std Error Mean	0.50611293

Basic Statistical Measures			
Location		Variability	
Mean	23.31543	Std Deviation	14.97102
Median	21.00000	Variance	224.13151
Mode	19.00000	Range	53.00000
		Interquartile Range	21.00000

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	46.06764	Pr > t 	<.0001
Sign	M	437.5	Pr >= M 	<.0001
Signed Rank	S	191625	Pr >= S 	<.0001

Quantiles (Definition 5)	
Quantile	Estimate
100% Max	55
99%	55
95%	55
90%	48
75% Q3	32
50% Median	21
25% Q1	11
10%	5
5%	4

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			
Missing Value	Count	Percent Of	
		All Obs	Missing Obs
.	7	0.79	100.00

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