

Variable / Label	N	N Miss	Minimum	Maximum	Mean	Std Dev
DISCWT_F : H:Weight to dschgs in the frame states	856	0	0.00	10.48	2.16	1.24
DISCWT_S : H:Weight to discharges in state	856	0	0.00	10.42	2.16	1.39
DISCWT_U : H:Weight to discharges in universe	856	0	0.00	225.50	6.76	10.24
HOSPID : HCUP-3 hospital ID number (SSHHH)	856	0	4009.00	55172.00	23988.13	17068.64
HOSPWT_F : H:Weight to hosps in the frame states	856	0	0.00	8.50	2.07	1.21
HOSPWT_S : H:Weight to hosps in the state	856	0	0.00	9.00	2.07	1.34
HOSPWT_U : H:Weight to hosps in the universe	856	0	0.00	58.00	6.23	6.17
LOCTEACH : H:1=Rural,2=Urbn-nonteachn,3=Urbn-teachn	849	7	1.00	3.00	1.78	0.66
N_DISC_F : H:Num. frame state dschgs in STRATUM	838	18	3020.00	1529942.0	327422.08	385929.07
N_DISC_S : H:Num. state s discharges in STRAT_ST	838	18	2725.00	1280293.0	187172.72	245200.71
N_DISC_U : H:Num. universe discharges in STRATUM	838	18	9455.00	3369836.0	807384.74	888299.79
N_HOSP_F : H:Num. frame state hospitals in STRATUM	838	18	2.00	99.00	46.19	28.89
N_HOSP_S : H:Num. state s hospitals in STRAT_ST	838	18	2.00	83.00	25.57	18.42
N_HOSP_U : H:Num. universe hospitals in STRATUM	838	18	6.00	279.00	127.15	71.10
S_DISC_S : H:Num. sample discharges in STRAT_ST	838	18	1529.00	592678.00	94761.74	131735.12
S_DISC_U : H:Num. sample discharges in STRATUM	838	18	2879.00	592678.00	153233.06	170013.32
S_HOSP_S : H:Num. sample hospitals in STRAT_ST	838	18	2.00	43.00	14.34	11.40
S_HOSP_U : H:Num. sample hospitals in STRATUM	838	18	2.00	53.00	23.91	14.76
ST_BEDSZ : H:Bedsize category, nested w/in LOCTEACH	849	7	1.00	3.00	1.93	0.82
ST_OWNER : H:Ownership:1=Public,2=Priv NP,3=Priv FP	849	7	1.00	3.00	1.94	0.56
ST_REG : H:Census region: 1=NE, 2=NC, 3=S, 4=W	856	0	1.00	4.00	2.49	1.05
STRAT_ST : H:Stratum for state-specific weights	838	18	1121.00	4322.00	2688.07	1048.35
STRATUM : H:Stratum used to post-stratify hospital	838	18	1121.00	4323.00	2687.50	1047.73
TOTDSCHG : H:Total hospital discharges	856	0	52.00	60841.00	7238.02	7808.79
YEAR : Calendar year	856	0	92.00	92.00	92.00	0.00

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

<b>AHAID</b>	<b>Frequency</b>	<b>Percent of Total</b>
<b>Non-Blank</b>	856	100.00

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

<b>HOSPST</b>	<b>Frequency</b>	<b>Percent of Total</b>
<b>AZ</b>	15	1.75
<b>CA</b>	120	14.02
<b>CO</b>	32	3.74
<b>FL</b>	195	22.78
<b>IA</b>	107	12.50
<b>IL</b>	79	9.23
<b>MA</b>	44	5.14
<b>NJ</b>	33	3.86
<b>PA</b>	93	10.86
<b>WA</b>	30	3.50
<b>WI</b>	108	12.62

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

<b>IDNUMBER</b>	<b>Frequency</b>	<b>Percent of Total</b>
<b>Non-Blank</b>	856	100.00

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

<b>STRATUM</b>	<b>Frequency</b>	<b>Percent of Total</b>
.	18	2.10
1121	<= 10	**.*
1211	<= 10	**.*
1212	11	1.29
1213	13	1.52
1221	16	1.87
1222	28	3.27
1223	38	4.44
1231	13	1.52
1232	17	1.99
1233	14	1.64
1321	<= 10	**.*
1322	<= 10	**.*
2111	49	5.72
2112	16	1.87
2113	<= 10	**.*
2121	<= 10	**.*
2133	<= 10	**.*
2211	53	6.19
2212	27	3.15
2213	19	2.22
2221	20	2.34
2222	31	3.62
2223	38	4.44
2231	<= 10	**.*
2232	12	1.40
2233	<= 10	**.*
2312	<= 10	**.*
2322	<= 10	**.*
3111	<= 10	**.*
3121	<= 10	**.*
3122	<= 10	**.*
3123	<= 10	**.*
3211	<= 10	**.*

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

<b>STRATUM</b>	<b>Frequency</b>	<b>Percent of Total</b>
3212	<= 10	**.*
3213	<= 10	**.*
3221	12	1.40
3222	18	2.10
3223	40	4.67
3231	<= 10	**.*
3232	<= 10	**.*
3233	<= 10	**.*
3311	<= 10	**.*
3312	<= 10	**.*
3313	<= 10	**.*
3321	<= 10	**.*
3322	29	3.39
3323	19	2.22
4111	28	3.27
4112	<= 10	**.*
4113	<= 10	**.*
4121	<= 10	**.*
4122	<= 10	**.*
4123	<= 10	**.*
4131	<= 10	**.*
4132	<= 10	**.*
4211	20	2.34
4212	<= 10	**.*
4213	<= 10	**.*
4221	19	2.22
4222	24	2.80
4223	24	2.80
4231	<= 10	**.*
4232	<= 10	**.*
4233	<= 10	**.*
4312	<= 10	**.*
4321	11	1.29

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

<b>STRATUM</b>	<b>Frequency</b>	<b>Percent of Total</b>
<b>4322</b>	<= 10	**.**
<b>4323</b>	<= 10	**.**

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

<b>STRAT_ST</b>	<b>Frequency</b>	<b>Percent of Total</b>
.	18	2.10
1121	<= 10	**.*
1211	<= 10	**.*
1212	11	1.29
1213	13	1.52
1221	17	1.99
1222	28	3.27
1223	38	4.44
1231	13	1.52
1232	17	1.99
1233	14	1.64
1321	<= 10	**.*
1322	<= 10	**.*
2111	49	5.72
2112	16	1.87
2121	<= 10	**.*
2211	53	6.19
2212	29	3.39
2213	21	2.45
2221	20	2.34
2222	31	3.62
2223	38	4.44
2231	<= 10	**.*
2232	13	1.52
2233	<= 10	**.*
2322	<= 10	**.*
3111	<= 10	**.*
3121	<= 10	**.*
3122	<= 10	**.*
3123	<= 10	**.*
3211	<= 10	**.*
3212	<= 10	**.*
3213	<= 10	**.*
3221	12	1.40

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



<b>STRAT_ST</b>	<b>Frequency</b>	<b>Percent of Total</b>
3222	18	2.10
3223	40	4.67
3231	<= 10	**.*
3232	<= 10	**.*
3233	<= 10	**.*
3311	<= 10	**.*
3312	<= 10	**.*
3313	<= 10	**.*
3321	<= 10	**.*
3322	29	3.39
3323	19	2.22
4111	28	3.27
4112	<= 10	**.*
4121	<= 10	**.*
4123	<= 10	**.*
4131	<= 10	**.*
4132	<= 10	**.*
4211	21	2.45
4212	<= 10	**.*
4213	<= 10	**.*
4221	18	2.10
4222	31	3.62
4223	27	3.15
4231	<= 10	**.*
4232	<= 10	**.*
4312	<= 10	**.*
4321	<= 10	**.*
4322	<= 10	**.*

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

<b>ST_BEDSZ</b>	<b>Frequency</b>	<b>Percent of Total</b>
<b>.: Missing</b>	<= 10	**.**
<b>1: Small</b>	317	37.03
<b>2: Medium</b>	271	31.66
<b>3: Large</b>	261	30.49

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

<b>ST_OWNER</b>	<b>Frequency</b>	<b>Percent of Total</b>
<b>.: Missing</b>	<= 10	**.**
<b>1: Government, non-federal (public)</b>	160	18.69
<b>2: Private, not-for-profit (voluntary)</b>	582	67.99
<b>3: Private, investor-owned (proprietary)</b>	107	12.50

***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			
<b>N</b>	856	<b>Sum Weights</b>	856
<b>Mean</b>	6.76227231	<b>Sum Observations</b>	5788.5051
<b>Std Deviation</b>	10.2383658	<b>Variance</b>	104.824134
<b>Skewness</b>	13.5703609	<b>Kurtosis</b>	254.483703
<b>Uncorrected SS</b>	128768.082	<b>Corrected SS</b>	89624.6345
<b>Coeff Variation</b>	151.404222	<b>Std Error Mean</b>	0.34994014

Basic Statistical Measures			
Location		Variability	
<b>Mean</b>	6.762272	<b>Std Deviation</b>	10.23837
<b>Median</b>	5.028400	<b>Variance</b>	104.82413
<b>Mode</b>	4.452900	<b>Range</b>	225.49970
		<b>Interquartile Range</b>	1.55160

Tests for Location: Mu0=0				
Test	Statistic		p Value	
<b>Student's t</b>	<b>t</b>	19.32408	<b>Pr &gt;  t </b>	<.0001
<b>Sign</b>	<b>M</b>	419	<b>Pr &gt;=  M </b>	<.0001
<b>Signed Rank</b>	<b>S</b>	175770.5	<b>Pr &gt;=  S </b>	<.0001

Quantiles (Definition 5)	
Quantile	Estimate
<b>100% Max</b>	225.4997
<b>99%</b>	56.3749
<b>95%</b>	9.9373
<b>90%</b>	8.6130
<b>75% Q3</b>	6.0255
<b>50% Median</b>	5.0284
<b>25% Q1</b>	4.4739
<b>10%</b>	4.2489
<b>5%</b>	4.1928

**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)*

<b>Quantiles (Definition 5)</b>	
<b>Quantile</b>	<b>Estimate</b>
<b>1%</b>	0.0000
<b>0% Min</b>	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			
<b>N</b>	856	<b>Sum Weights</b>	856
<b>Mean</b>	6.23126145	<b>Sum Observations</b>	5333.9598
<b>Std Deviation</b>	6.16636261	<b>Variance</b>	38.0240278
<b>Skewness</b>	6.65286085	<b>Kurtosis</b>	48.7406949
<b>Uncorrected SS</b>	65747.8419	<b>Corrected SS</b>	32510.5438
<b>Coeff Variation</b>	98.958496	<b>Std Error Mean</b>	0.21076194

Basic Statistical Measures			
Location		Variability	
<b>Mean</b>	6.231261	<b>Std Deviation</b>	6.16636
<b>Median</b>	4.981100	<b>Variance</b>	38.02403
<b>Mode</b>	4.981100	<b>Range</b>	58.00000
		<b>Interquartile Range</b>	0.77490

Tests for Location: Mu0=0				
Test	Statistic		p Value	
<b>Student's t</b>	<b>t</b>	29.5654	<b>Pr &gt;  t </b>	<.0001
<b>Sign</b>	<b>M</b>	419	<b>Pr &gt;=  M </b>	<.0001
<b>Signed Rank</b>	<b>S</b>	175770.5	<b>Pr &gt;=  S </b>	<.0001

Quantiles (Definition 5)	
Quantile	Estimate
<b>100% Max</b>	58.0000
<b>99%</b>	55.7999
<b>95%</b>	11.5000
<b>90%</b>	7.0999
<b>75% Q3</b>	5.4749
<b>50% Median</b>	4.9811
<b>25% Q1</b>	4.7000
<b>10%</b>	4.5416
<b>5%</b>	4.3157

*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)*

<b>Quantiles (Definition 5)</b>	
<b>Quantile</b>	<b>Estimate</b>
<b>1%</b>	0.0000
<b>0% Min</b>	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			
<b>N</b>	838	<b>Sum Weights</b>	838
<b>Mean</b>	807384.736	<b>Sum Observations</b>	676588409
<b>Std Deviation</b>	888299.789	<b>Variance</b>	7.89077E11
<b>Skewness</b>	1.51856121	<b>Kurtosis</b>	1.37457761
<b>Uncorrected SS</b>	1.20672E15	<b>Corrected SS</b>	6.60457E14
<b>Coeff Variation</b>	110.021871	<b>Std Error Mean</b>	30685.807

Basic Statistical Measures			
Location		Variability	
<b>Mean</b>	807384.7	<b>Std Deviation</b>	888300
<b>Median</b>	408706.0	<b>Variance</b>	7.89077E11
<b>Mode</b>	222431.0	<b>Range</b>	3360381
		<b>Interquartile Range</b>	727782

Tests for Location: Mu0=0				
Test	Statistic		p Value	
<b>Student's t</b>	<b>t</b>	26.31134	<b>Pr &gt;  t </b>	<.0001
<b>Sign</b>	<b>M</b>	419	<b>Pr &gt;=  M </b>	<.0001
<b>Signed Rank</b>	<b>S</b>	175770.5	<b>Pr &gt;=  S </b>	<.0001

Quantiles (Definition 5)	
Quantile	Estimate
<b>100% Max</b>	3369836
<b>99%</b>	3369836
<b>95%</b>	2521014
<b>90%</b>	2111691
<b>75% Q3</b>	902190
<b>50% Median</b>	408706
<b>25% Q1</b>	174408
<b>10%</b>	120951
<b>5%</b>	89698

*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)*

<b>Quantiles (Definition 5)</b>	
<b>Quantile</b>	<b>Estimate</b>
1%	26587
0% Min	9455

<b>Missing Values</b>			
<b>Missing Value</b>	<b>Count</b>	<b>Percent Of</b>	
		<b>All Obs</b>	<b>Missing Obs</b>
.	18	2.10	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			
<b>N</b>	838	<b>Sum Weights</b>	838
<b>Mean</b>	127.147971	<b>Sum Observations</b>	106550
<b>Std Deviation</b>	71.0975204	<b>Variance</b>	5054.85741
<b>Skewness</b>	0.44140015	<b>Kurtosis</b>	-0.7151318
<b>Uncorrected SS</b>	17778532	<b>Corrected SS</b>	4230915.65
<b>Coeff Variation</b>	55.9171489	<b>Std Error Mean</b>	2.45602309

Basic Statistical Measures			
Location		Variability	
<b>Mean</b>	127.1480	<b>Std Deviation</b>	71.09752
<b>Median</b>	116.0000	<b>Variance</b>	5055
<b>Mode</b>	144.0000	<b>Range</b>	273.00000
		<b>Interquartile Range</b>	90.00000

Tests for Location: Mu0=0				
Test	Statistic		p Value	
<b>Student's t</b>	<b>t</b>	51.76986	<b>Pr &gt;  t </b>	<.0001
<b>Sign</b>	<b>M</b>	419	<b>Pr &gt;=  M </b>	<.0001
<b>Signed Rank</b>	<b>S</b>	175770.5	<b>Pr &gt;=  S </b>	<.0001

Quantiles (Definition 5)	
Quantile	Estimate
<b>100% Max</b>	279
<b>99%</b>	264
<b>95%</b>	264
<b>90%</b>	244
<b>75% Q3</b>	164
<b>50% Median</b>	116
<b>25% Q1</b>	74
<b>10%</b>	42
<b>5%</b>	23

*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%	8
0% Min	6

Missing Values			
Missing Value	Count	Percent Of	
		All Obs	Missing Obs
.	18	2.10	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			
<b>N</b>	838	<b>Sum Weights</b>	838
<b>Mean</b>	153233.058	<b>Sum Observations</b>	128409303
<b>Std Deviation</b>	170013.323	<b>Variance</b>	2.89045E10
<b>Skewness</b>	1.33599781	<b>Kurtosis</b>	0.51288386
<b>Uncorrected SS</b>	4.38696E13	<b>Corrected SS</b>	2.41931E13
<b>Coeff Variation</b>	110.950812	<b>Std Error Mean</b>	5873.01278

Basic Statistical Measures			
Location		Variability	
<b>Mean</b>	153233.1	<b>Std Deviation</b>	170013
<b>Median</b>	73288.0	<b>Variance</b>	2.89045E10
<b>Mode</b>	49951.0	<b>Range</b>	589799
		<b>Interquartile Range</b>	145658

Tests for Location: Mu0=0				
Test	Statistic		p Value	
<b>Student's t</b>	<b>t</b>	26.09105	<b>Pr &gt;  t </b>	<.0001
<b>Sign</b>	<b>M</b>	419	<b>Pr &gt;=  M </b>	<.0001
<b>Signed Rank</b>	<b>S</b>	175770.5	<b>Pr &gt;=  S </b>	<.0001

Quantiles (Definition 5)	
Quantile	Estimate
<b>100% Max</b>	592678
<b>99%</b>	592678
<b>95%</b>	467377
<b>90%</b>	454978
<b>75% Q3</b>	176082
<b>50% Median</b>	73288
<b>25% Q1</b>	30424
<b>10%</b>	19778
<b>5%</b>	8118

*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%	3461
0% Min	2879

Missing Values			
Missing Value	Count	Percent Of	
		All Obs	Missing Obs
.	18	2.10	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			
<b>N</b>	838	<b>Sum Weights</b>	838
<b>Mean</b>	23.9069212	<b>Sum Observations</b>	20034
<b>Std Deviation</b>	14.756678	<b>Variance</b>	217.759546
<b>Skewness</b>	0.43429201	<b>Kurtosis</b>	-0.8053934
<b>Uncorrected SS</b>	661216	<b>Corrected SS</b>	182264.74
<b>Coeff Variation</b>	61.7255474	<b>Std Error Mean</b>	0.50976098

Basic Statistical Measures			
Location		Variability	
<b>Mean</b>	23.90692	<b>Std Deviation</b>	14.75668
<b>Median</b>	20.00000	<b>Variance</b>	217.75955
<b>Mode</b>	38.00000	<b>Range</b>	51.00000
		<b>Interquartile Range</b>	26.00000

Tests for Location: Mu0=0				
Test	Statistic		p Value	
<b>Student's t</b>	<b>t</b>	46.8983	<b>Pr &gt;  t </b>	<.0001
<b>Sign</b>	<b>M</b>	419	<b>Pr &gt;=  M </b>	<.0001
<b>Signed Rank</b>	<b>S</b>	175770.5	<b>Pr &gt;=  S </b>	<.0001

Quantiles (Definition 5)	
Quantile	Estimate
<b>100% Max</b>	53
<b>99%</b>	53
<b>95%</b>	53
<b>90%</b>	49
<b>75% Q3</b>	38
<b>50% Median</b>	20
<b>25% Q1</b>	12
<b>10%</b>	5
<b>5%</b>	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
.	18	2.10	100.00

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