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For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.
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For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.
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For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.
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For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.
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For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.
**Frequency Distribution for DCCHPR1**

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For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.
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For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.
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For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.
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For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.
Frequency Distribution for DCCHPR1

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

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### Frequency Distribution for LOS

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## Frequency Distribution for LOS

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### Frequency Distribution for LOS

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For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.
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For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.
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For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.
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For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.
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For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.
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For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.
### Frequency Distribution for PAY1

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For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.
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For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.
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For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.
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For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.
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For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.
Frequency Distribution for PCCHPR1

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

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For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.
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For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.
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For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.
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For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.
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For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.
For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.
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<td><strong>.</strong></td>
</tr>
</tbody>
</table>

*For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.*
## Frequency Distribution for ZIPINC4

<table>
<thead>
<tr>
<th>ZIPINC4</th>
<th>Frequency</th>
<th>Percent of Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>: Missing</td>
<td>261481</td>
<td>3.89</td>
</tr>
<tr>
<td>1: $0-$25,000</td>
<td>2188598</td>
<td>32.59</td>
</tr>
<tr>
<td>2: $25,001-$30,000</td>
<td>1341732</td>
<td>19.98</td>
</tr>
<tr>
<td>3: $30,001-$35,000</td>
<td>1006410</td>
<td>14.99</td>
</tr>
<tr>
<td>4: $35,001+</td>
<td>1916714</td>
<td>28.54</td>
</tr>
</tbody>
</table>

For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.
<table>
<thead>
<tr>
<th>ZIPINC8</th>
<th>Frequency</th>
<th>Percent of Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>.: Missing</td>
<td>767866</td>
<td>11.44</td>
</tr>
<tr>
<td>1: $0-$15,000</td>
<td>190450</td>
<td>2.84</td>
</tr>
<tr>
<td>2: $15,001-$20,000</td>
<td>557709</td>
<td>8.31</td>
</tr>
<tr>
<td>3: $20,001-$25,000</td>
<td>1207189</td>
<td>17.98</td>
</tr>
<tr>
<td>4: $25,001-$30,000</td>
<td>1201603</td>
<td>17.89</td>
</tr>
<tr>
<td>5: $30,001-$35,000</td>
<td>963385</td>
<td>14.35</td>
</tr>
<tr>
<td>6: $35,001-$40,000</td>
<td>673222</td>
<td>10.03</td>
</tr>
<tr>
<td>7: $40,001-$45,000</td>
<td>444678</td>
<td>6.62</td>
</tr>
<tr>
<td>8: $45,001+</td>
<td>708833</td>
<td>10.56</td>
</tr>
</tbody>
</table>

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

The UNIVARIATE Procedure
Variable: AGE (I:Age in years at admission)

<table>
<thead>
<tr>
<th>Moments</th>
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<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>N</td>
<td>6713084</td>
<td>Sum Weights</td>
<td>6713084</td>
</tr>
<tr>
<td>Mean</td>
<td>46.05392</td>
<td>Sum Observations</td>
<td>309163831</td>
</tr>
<tr>
<td>Std Deviation</td>
<td>28.3393987</td>
<td>Variance</td>
<td>803.121517</td>
</tr>
<tr>
<td>Skewness</td>
<td>-0.21542</td>
<td>Kurtosis</td>
<td>-1.1631823</td>
</tr>
<tr>
<td>Uncorrected SS</td>
<td>1.96296E10</td>
<td>Corrected SS</td>
<td>5391421406</td>
</tr>
<tr>
<td>Coeff Variation</td>
<td>61.5352589</td>
<td>Std Error Mean</td>
<td>0.01093779</td>
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</tbody>
</table>

Basic Statistical Measures

<table>
<thead>
<tr>
<th>Location</th>
<th>Variability</th>
</tr>
</thead>
<tbody>
<tr>
<td>Mean</td>
<td>46.05392</td>
</tr>
<tr>
<td>Median</td>
<td>48.00000</td>
</tr>
<tr>
<td>Mode</td>
<td>0.00000</td>
</tr>
<tr>
<td>Interquartile Range</td>
<td>46.00000</td>
</tr>
</tbody>
</table>

Tests for Location: Mu0=0

<table>
<thead>
<tr>
<th>Test</th>
<th>Statistic</th>
<th>p Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Student's t</td>
<td>t</td>
<td>Pr &gt;</td>
</tr>
<tr>
<td>Sign</td>
<td>M</td>
<td>Pr &gt;=</td>
</tr>
<tr>
<td>Signed Rank</td>
<td>S</td>
<td>Pr &gt;=</td>
</tr>
</tbody>
</table>

Quantiles (Definition 5)

<table>
<thead>
<tr>
<th>Quantile</th>
<th>Estimate</th>
</tr>
</thead>
<tbody>
<tr>
<td>100% Max</td>
<td>123</td>
</tr>
<tr>
<td>99%</td>
<td>92</td>
</tr>
<tr>
<td>95%</td>
<td>86</td>
</tr>
<tr>
<td>90%</td>
<td>81</td>
</tr>
<tr>
<td>75% Q3</td>
<td>71</td>
</tr>
<tr>
<td>50% Median</td>
<td>48</td>
</tr>
<tr>
<td>25% Q1</td>
<td>25</td>
</tr>
<tr>
<td>10%</td>
<td>0</td>
</tr>
<tr>
<td>5%</td>
<td>0</td>
</tr>
</tbody>
</table>

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

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

<table>
<thead>
<tr>
<th>Quantile</th>
<th>Estimate</th>
</tr>
</thead>
<tbody>
<tr>
<td>1%</td>
<td>0</td>
</tr>
<tr>
<td>0% Min</td>
<td>0</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Missing Value</th>
<th>Count</th>
<th>Percent Of</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>All Obs</td>
</tr>
<tr>
<td>.</td>
<td>111</td>
<td>0.00</td>
</tr>
<tr>
<td>A</td>
<td>228</td>
<td>0.00</td>
</tr>
<tr>
<td>C</td>
<td>1512</td>
<td>0.02</td>
</tr>
<tr>
<td>Total</td>
<td>1851</td>
<td>0.03</td>
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</tbody>
</table>

For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.
The UNIVARIATE Procedure  
Variable:  LOS  (I:Length of stay (cleaned))

<table>
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<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>N</td>
<td>6696550</td>
<td>Sum Weights</td>
</tr>
<tr>
<td>Mean</td>
<td>5.25985425</td>
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</tr>
<tr>
<td>Std Deviation</td>
<td>23.7624168</td>
<td>Variance</td>
</tr>
<tr>
<td>Skewness</td>
<td>832.969198</td>
<td>Kurtosis</td>
</tr>
<tr>
<td>Uncorrected SS</td>
<td>3966490009</td>
<td>Corrected SS</td>
</tr>
<tr>
<td>Coeff Variation</td>
<td>451.769491</td>
<td>Std Error Mean</td>
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<table>
<thead>
<tr>
<th>Basic Statistical Measures</th>
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</thead>
<tbody>
<tr>
<td>Location</td>
<td></td>
<td>Variability</td>
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<tr>
<td>Mean</td>
<td>5.259854</td>
<td>Std Deviation</td>
</tr>
<tr>
<td>Median</td>
<td>3.000000</td>
<td>Variance</td>
</tr>
<tr>
<td>Mode</td>
<td>2.000000</td>
<td>Range</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Interquartile Range</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Tests for Location: Mu0=0</th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Test</td>
<td>Statistic</td>
<td>p Value</td>
</tr>
<tr>
<td>Student's t</td>
<td>t</td>
<td>Pr &gt;</td>
</tr>
<tr>
<td>Sign</td>
<td>M</td>
<td>Pr &gt;=</td>
</tr>
<tr>
<td>Signed Rank</td>
<td>S</td>
<td>Pr &gt;=</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Quantiles (Definition 5)</th>
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<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Quantile</td>
<td>Estimate</td>
<td></td>
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<tr>
<td>100% Max</td>
<td>32205</td>
<td></td>
</tr>
<tr>
<td>99%</td>
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<td></td>
</tr>
<tr>
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<td></td>
</tr>
<tr>
<td>90%</td>
<td>11</td>
<td></td>
</tr>
<tr>
<td>75% Q3</td>
<td>6</td>
<td></td>
</tr>
<tr>
<td>50% Median</td>
<td>3</td>
<td></td>
</tr>
<tr>
<td>25% Q1</td>
<td>2</td>
<td></td>
</tr>
<tr>
<td>10%</td>
<td>1</td>
<td></td>
</tr>
<tr>
<td>5%</td>
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</tr>
</tbody>
</table>

For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.
The UNIVARIATE Procedure
Variable: LOS (I:Length of stay (cleaned))

### Quantiles (Definition 5)

<table>
<thead>
<tr>
<th>Quantile</th>
<th>Estimate</th>
</tr>
</thead>
<tbody>
<tr>
<td>1%</td>
<td>0</td>
</tr>
<tr>
<td>0% Min</td>
<td>0</td>
</tr>
</tbody>
</table>

### Missing Values

<table>
<thead>
<tr>
<th>Missing Value</th>
<th>Count</th>
<th>Percent Of</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>All Obs</td>
</tr>
<tr>
<td>.</td>
<td>1</td>
<td>0.00</td>
</tr>
<tr>
<td>A</td>
<td>2</td>
<td>0.00</td>
</tr>
<tr>
<td>C</td>
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</tr>
<tr>
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<td>0.27</td>
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For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.
The UNIVARIATE Procedure

Variable: LOS_X (I:Length of stay (uncleaned))

<table>
<thead>
<tr>
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<th></th>
</tr>
</thead>
<tbody>
<tr>
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<tr>
<td>Mean</td>
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<td>Sum Observations</td>
</tr>
<tr>
<td>Std Deviation</td>
<td>60.0816981</td>
<td>Variance</td>
</tr>
<tr>
<td>Skewness</td>
<td>379.035843</td>
<td>Kurtosis</td>
</tr>
<tr>
<td>Uncorrected SS</td>
<td>2.4436E10</td>
<td>Corrected SS</td>
</tr>
<tr>
<td>Coeff Variation</td>
<td>1111.04883</td>
<td>Std Error Mean</td>
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</tbody>
</table>

<table>
<thead>
<tr>
<th>Basic Statistical Measures</th>
<th></th>
<th>Variability</th>
</tr>
</thead>
<tbody>
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<td>Variability</td>
</tr>
<tr>
<td>Mean</td>
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</tr>
<tr>
<td>Median</td>
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<td>Variance</td>
</tr>
<tr>
<td>Mode</td>
<td>1.000000</td>
<td>Range</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Interquartile Range</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Tests for Location: Mu0=0</th>
<th>Statistic</th>
<th>p Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Student's t</td>
<td>t</td>
<td>Pr &gt;</td>
</tr>
<tr>
<td>Sign</td>
<td>M</td>
<td>Pr &gt;=</td>
</tr>
<tr>
<td>Signed Rank</td>
<td>S</td>
<td>Pr &gt;=</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Quantiles (Definition 5)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Quantile</td>
</tr>
<tr>
<td>100% Max</td>
</tr>
<tr>
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</tr>
<tr>
<td>95%</td>
</tr>
<tr>
<td>90%</td>
</tr>
<tr>
<td>75% Q3</td>
</tr>
<tr>
<td>50% Median</td>
</tr>
<tr>
<td>25% Q1</td>
</tr>
<tr>
<td>10%</td>
</tr>
<tr>
<td>5%</td>
</tr>
</tbody>
</table>

For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.
The UNIVARIATE Procedure
Variable:  LOS_X  (I:Length of stay (uncleaned))

<table>
<thead>
<tr>
<th>Quantile</th>
<th>Estimate</th>
</tr>
</thead>
<tbody>
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</tr>
<tr>
<td>0% Min</td>
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### Missing Values

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<th>Percent Of All Obs</th>
<th>Percent Of Missing Obs</th>
</tr>
</thead>
<tbody>
<tr>
<td>.</td>
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<td>0.00</td>
<td>33.33</td>
</tr>
<tr>
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<tr>
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</tr>
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</table>
### The UNIVARIATE Procedure

**Variable: TOTCHG (I:Total charges (cleaned))**

<table>
<thead>
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<th></th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>N</strong></td>
<td>6560269</td>
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</tr>
<tr>
<td><strong>Mean</strong></td>
<td>10375.3757</td>
<td>Sum Observations</td>
</tr>
<tr>
<td><strong>Std Deviation</strong></td>
<td>20846.763</td>
<td>Variance</td>
</tr>
<tr>
<td><strong>Skewness</strong></td>
<td>21.6530947</td>
<td>Kurtosis</td>
</tr>
<tr>
<td><strong>Uncorrected SS</strong></td>
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<td>Corrected SS</td>
</tr>
<tr>
<td><strong>Coeff Variation</strong></td>
<td>200.92538</td>
<td>Std Error Mean</td>
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<table>
<thead>
<tr>
<th>Basic Statistical Measures</th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Location</strong></td>
<td><strong>Variability</strong></td>
<td></td>
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<tr>
<td>Mean</td>
<td>10375.38</td>
<td>Std Deviation</td>
</tr>
<tr>
<td>Median</td>
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<td>Variance</td>
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<tr>
<td>Mode</td>
<td>1900.00</td>
<td>Range</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Interquartile Range</td>
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</tbody>
</table>

<table>
<thead>
<tr>
<th>Tests for Location: Mu0=0</th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Test</td>
<td>Statistic</td>
<td>p Value</td>
</tr>
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<td>Student's t</td>
<td>t</td>
<td>1274.753</td>
</tr>
<tr>
<td></td>
<td>Pr &gt;</td>
<td>t</td>
</tr>
<tr>
<td>Sign</td>
<td>M</td>
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<tr>
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<td>Pr &gt;=</td>
<td>M</td>
</tr>
<tr>
<td>Signed Rank</td>
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<td>Pr &gt;=</td>
<td>S</td>
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</tbody>
</table>

<table>
<thead>
<tr>
<th>Quantiles (Definition 5)</th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Quantile</td>
<td>Estimate</td>
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</tr>
<tr>
<td>100% Max</td>
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<td>95%</td>
<td>33183</td>
<td></td>
</tr>
<tr>
<td>90%</td>
<td>21644</td>
<td></td>
</tr>
<tr>
<td>75% Q3</td>
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</tr>
<tr>
<td>50% Median</td>
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<tr>
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<td></td>
</tr>
<tr>
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</table>

For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.
The **UNIVARIATE Procedure**  
**Variable: TOTCHG (I:Total charges (cleaned))**

### Quantiles (Definition 5)

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</tr>
</thead>
<tbody>
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</tr>
<tr>
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</tr>
</tbody>
</table>

### Missing Values

<table>
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<tr>
<th>Missing Value</th>
<th>Count</th>
<th>Percent Of</th>
<th>All Obs</th>
<th>Missing Obs</th>
</tr>
</thead>
<tbody>
<tr>
<td>.</td>
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<td>88.17</td>
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</tr>
<tr>
<td>A</td>
<td>64</td>
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<td></td>
</tr>
<tr>
<td>C</td>
<td>18226</td>
<td>0.27</td>
<td>11.78</td>
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</tbody>
</table>

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

Variable:  **TOTCHG_X**  (I:Total charges (from data source))

<table>
<thead>
<tr>
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<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
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<td>Sum Weights</td>
</tr>
<tr>
<td>Mean</td>
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<td>Sum Observations 6.86599E10</td>
</tr>
<tr>
<td>Std Deviation</td>
<td>21750.7734</td>
<td>Variance 473096142</td>
</tr>
<tr>
<td>Skewness</td>
<td>33.0538529</td>
<td>Kurtosis 5353.98425</td>
</tr>
<tr>
<td>Uncorrected SS</td>
<td>3.82903E15</td>
<td>Corrected SS 3.11247E15</td>
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<tr>
<td>Coeff Variation</td>
<td>208.414553</td>
<td>Std Error Mean 8.48001283</td>
</tr>
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<th>Basic Statistical Measures</th>
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<td>Mean</td>
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<tr>
<td>Median</td>
<td>5542.00</td>
<td>Variance 473096142</td>
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<tr>
<td>Mode</td>
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<th>Quantiles (Definition 5)</th>
<th>Quantile</th>
<th>Estimate</th>
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<tr>
<td>100% Max</td>
<td>7137438.67</td>
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<tr>
<td>99%</td>
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<td>95%</td>
<td>33391.00</td>
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<tr>
<td>90%</td>
<td>21786.00</td>
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</tr>
<tr>
<td>75% Q3</td>
<td>11083.49</td>
<td></td>
</tr>
<tr>
<td>50% Median</td>
<td>5542.00</td>
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<tr>
<td>25% Q1</td>
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<tr>
<td>10%</td>
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<tr>
<td>5%</td>
<td>717.00</td>
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For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.
The **UNIVARIATE** Procedure  
**Variable:** TOTCHG_X (I:Total charges (from data source))

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<thead>
<tr>
<th>Quantile</th>
<th>Estimate</th>
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<tbody>
<tr>
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<tr>
<td>0% Min</td>
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<tr>
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The UNIVARIATE Procedure
Variable: DISCWT_U (H: Weight to discharges in universe)

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<td>Skewness</td>
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<td>Coeff Variation</td>
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<td>75% Q3</td>
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<td>10%</td>
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<tr>
<td>5%</td>
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<th>Quantile</th>
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