**Patients’ heart rate, mean arterial pressure changes over 72 hours**

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| **Variable** | **Amio Observation Epochs (n=37)** |
| **HR at Time 0 (beats per minute; bpm)** |  |
| Min  Mean (SD)  Max | 123  168.5 (26.6)  241 |
| **HR at Time 6+ Average (bpm)\*** |  |
| Min  Mean (SD)  Max | 103  141.6 (14.8)  169.3 |
| **Change in HR from Time 0 (bpm)\*\*\*** |  |
| Mean (SD)  P-value | -26.9 (26.2)  <0.001 |
| **MAP at Time 0 (mm Hg)** |  |
| Mean (SD)  Min - Max | 61.5 (14.1)  39 - 91 |
| **MAP Time 6+ Average (mm Hg)\*\*** |  |
| Min  Mean (SD)  Max | 48  59.7 (7.6)  77.6 |
| **Change in MAP from Time 0 (mm Hg)\*\*\*** |  |
| Mean (SD)  P-value | -3.4 (14.7)  0.243 |

**Table 1**: Minimum, average, and maximum values of HR and MAP at hour 0 and hour 6+ from first dose of amiodarone HCl. This table also displays the change in both HR and MAP from hour 0 to 6 from time of first dose of amiodarone HCl. \*Average of all HR values from hour 6 to hour 72. \*\*Average of all MAP values from hour 6 to hour 72. \*\*\* Hour 72 - hour 0.