Patient Information

* **Patient Unit Stay ID:** 175399 * **Patient Health System Stay ID:** 155396 * **Gender:** Male * **Age:** 68 * **Ethnicity:** Caucasian * **Hospital ID:** 61 * **Ward ID:** 120 * **Admission Diagnosis:** Cardiovascular medical, other * **Admission Height:** 172.7 cm * **Hospital Admit Time:** 2015-XX-XX 21:48:00 * **Hospital Admit Source:** Emergency Department * **Hospital Discharge Year:** 2015 * **Hospital Discharge Time:** 2015-XX-XX 00:28:00 * **Hospital Discharge Location:** Home * **Hospital Discharge Status:** Alive * **Unit Type:** Med-Surg ICU * **Unit Admit Time:** 2015-XX-XX 21:48:00 * **Unit Admit Source:** Emergency Department * **Unit Visit Number:** 1 * **Unit Stay Type:** admit * **Admission Weight:** 88.5 kg * **Discharge Weight:** 85.5 kg * **Unit Discharge Time:** 2015-XX-XX 00:12:00 * **Unit Discharge Location:** Floor * **Unit Discharge Status:** Alive * **Unique Patient ID:** 002-13567

Medical History

NULL (Insufficient data provided)

Diagnoses

* **Diagnosis ID:** 4021128 * **Patient Unit Stay ID:** 175399 * **Active Upon Discharge:** True * **Diagnosis Offset (minutes):** 20 * **Diagnosis String:** general|other syndromes|syncope * **ICD-9 Code:** 780.2, R55 * **Diagnosis Priority:** Primary

Treatments

NULL (Insufficient data provided)

Vital Trends

NULL (Insufficient data provided)

Lab Trends

The provided data includes multiple lab results for various tests at different time points relative to unit admission. Detailed trends would require a time-series analysis, but we can present some key findings:

* **Troponin-I:** Initial troponin-I level was 0.25 ng/mL (-93 minutes from admission), decreasing to 0.09 ng/mL (421 minutes) and further to 0.06 ng/mL (782 minutes). This suggests a possible cardiac event upon admission with subsequent improvement. * **Creatinine:** Showed a decrease from 2.16 mg/dL initially to 1.63 mg/dL (782 minutes), and 1.48 mg/dL (2312 minutes). This indicates a trend towards improved renal function. * **BUN:** Initial BUN level was 36 mg/dL, decreasing to 34 mg/dL (782 minutes) and further to 28 mg/dL (2312 minutes). This pattern is consistent with improving renal function. * **Potassium:** Fluctuated between 3.4 mmol/L and 3.5 mmol/L over the course of the stay, remaining within a relatively normal range. * **Other Labs:** Other lab values including albumin, bicarbonate, electrolytes, and complete blood count (CBC) parameters were also recorded at various time points. A full analysis of changes in these values over time is necessary to assess their clinical significance.

Microbiology Tests

NULL (Insufficient data provided)

Physical Examination Results

* **Physical Exam Performed:** A structured physical exam was performed (9 minutes post-admission). * **Admission Weight:** 88.5 kg * **Current Weight:** 88.5 kg * **Weight Change:** 0 kg * **Glasgow Coma Scale (GCS):** A GCS score

of 3 (Eye:1, Verbal:1, Motor:1) was recorded, indicating severe impairment of consciousness. Further information is needed to understand the evolution of the GCS score.