Patient Information:

* **Unique Patient ID:** 006-100497 * **Patient Unit Stay ID:** 958500 * **Patient Health System Stay ID:** 705532 * **Gender:** Male * **Age:** 28 * **Ethnicity:** Caucasian * **Hospital ID:** 146 * **Ward ID:** 374 * **Unit Type:** Med-Surg ICU * **Unit Admit Time:** 2014-XX-XX 16:13:00 (Exact date missing) * **Unit Admit Source:** ICU to SDU * **Unit Discharge Time:** 2014-XX-XX 17:48:00 (Exact date missing) * **Unit Discharge Location:** Floor * **Unit Discharge Status:** Alive * **Hospital Admit Time:** 2014-XX-XX 21:28:00 (Exact date missing) * **Hospital Admit Offset (minutes from unit admit):** -1125 * **Hospital Discharge Time:** 2014-XX-XX 17:31:00 (Exact date missing) * **Hospital Discharge Offset (minutes from unit admit):** 4398 * **Hospital Discharge Location:** Home * **Hospital Discharge Status:** Alive * **Admission Height (cm):** 177

Medical History:

NULL (Insufficient data provided)

Diagnoses:

NULL (Insufficient data provided)

Treatments:

NULL (Insufficient data provided)

Vital Trends:

NULL (Insufficient data provided)

Lab Trends:

The provided data includes multiple laboratory tests performed at various times during the patient's stay. The tests include complete blood count (CBC) components (Hgb, Hct, MCV, MCH, MCHC, RBC, WBC, platelets, MPV, RDW), basic metabolic panel (BMP) components (glucose, BUN, creatinine, calcium, sodium, potassium, chloride, bicarbonate, anion gap), and drug levels (Vancomycin). The exact timing of these tests is given in minutes relative to the unit admission time. Detailed analysis requires time-series visualization. For example, we observe that glucose levels fluctuated significantly during the stay, showing both high and low values at different time points. Serial bedside glucose measurements suggest potential hyperglycemia and subsequent management. Electrolyte levels, particularly potassium, also show some variability which requires further investigation. Hemoglobin and hematocrit values remain relatively stable. Renal function markers (BUN, creatinine) show a slight increase over time. Note that the exact dates are missing, preventing a precise timeline analysis. Additional data is needed to accurately interpret these trends.

Microbiology Tests:

NULL (Insufficient data provided)

Physical Examination Results:

NULL (Insufficient data provided)