Patient Information

* **PatientUnitStayID:** 913910 * **PatientHealthSystemStayID:** 678864 * **Gender:** Female * **Age:** 63 * **Ethnicity:** Caucasian * **HospitalID:** 174 * **WardID:** 400 * **Admission Height (cm):** 165 * **Admission Weight (kg):** 124 * **Discharge Weight (kg):** 123.6 * **Hospital Admit Time:** 23:22:00 * **Hospital Admit Source:** Emergency Department * **Hospital Discharge Year:** 2014 * **Hospital Discharge Time:** 17:45:00 * **Hospital Discharge Location:** Home * **Hospital Discharge Status:** Alive * **Unit Type:** Med-Surg ICU * **Unit Admit Time:** 23:40:00 * **Unit Admit Source:** Emergency Department * **Unit Visit Number:** 1 * **Unit Stay Type:** stepdown/other * **Unit Discharge Time:** 23:28:00 * **Unit Discharge Location:** Floor * **Unit Discharge Status:** Alive * **Unique Patient ID:** 006-106843

History

NULL (Insufficient data provided)

Diagnoses

NULL (Insufficient data provided. The `apacheadmissiondx` field is empty.)

Treatments

NULL (Insufficient data provided)

Vital Trends

NULL (Insufficient data provided. No vital sign information is available.)

Lab Trends

The provided data includes a series of laboratory test results taken at various times during the patient's ICU stay. The time is represented as an offset in minutes from the unit admission time. Key lab results include:

* **Complete Blood Count (CBC):** White blood cell (WBC) count, platelet count, red blood cell (RBC) count, red cell distribution width (RDW), mean platelet volume (MPV), Hemoglobin (Hgb), Hematocrit (Hct), Mean Corpuscular Volume (MCV), Mean Corpuscular Hemoglobin (MCH), Mean Corpuscular Hemoglobin Concentration (MCHC), percentage of lymphocytes, monocytes, eosinophils, basophils, and polymorphonuclear leukocytes. These values show variations over time, requiring further analysis to determine significance. * **Chemistry Panel:** Creatinine, total bilirubin, potassium, calcium, albumin, total protein, anion gap, sodium, chloride, BUN (Blood Urea Nitrogen), glucose, and alkaline phosphatase. These tests provide insights into renal function, liver function, electrolyte balance, and blood sugar levels. Variations from normal ranges need interpretation within the context of the patient's overall clinical picture. * **Cardiac Markers:** Troponin-I levels were measured. These are crucial for assessing cardiac injury. The values need to be evaluated based on their temporal relationship to the patient's symptoms and other clinical findings. * **Coagulation Studies:** Prothrombin time (PT) and International Normalized Ratio (INR) were measured, indicating potential coagulation issues. * **Other:** Bedside glucose measurements show fluctuations during the ICU stay. BNP (B-type natriuretic peptide) was also measured, potentially suggesting cardiac stress.

Microbiology Tests

NULL (Insufficient data provided)

Physical Examination Results

The physical examination was documented as “Not Performed” at two different time points (offsets 9 and 3 minutes after unit admission). This indicates a lack of recorded physical exam findings in the provided data.