Patient Information

* **Unique Patient ID:** 006-100836 * **Patient Unit Stay ID:** 876430 * **Patient Health System Stay ID:** 656326 * **Gender:** Male * **Age:** 80 * **Ethnicity:** Caucasian * **Hospital ID:** 152 * **Ward ID:** 404 * **Unit Type:** CSICU * **Unit Admit Time:** 22:04:00 * **Unit Admit Source:** ICU to SDU * **Unit Discharge Time:** 00:22:00 * **Unit Discharge Location:** Floor * **Unit Discharge Status:** Alive * **Hospital Admit Time:** 20:46:00 * **Hospital Admit Source:** Operating Room * **Hospital Discharge Year:** 2015 * **Hospital Discharge Time:** 22:30:00 * **Hospital Discharge Location:** Home * **Hospital Discharge Status:** Alive * **Admission Height (cm):** 175.2 * **Admission Weight (kg):** NULL * **Discharge Weight (kg):** NULL

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 lab results taken at different time points during the patient's ICU stay. The time offsets indicate the time elapsed since unit admission. Several key blood tests were conducted, including complete blood count (CBC) components (Hemoglobin (Hgb), Hematocrit (Hct), White Blood Cell count (WBC), Platelets, Mean Corpuscular Volume (MCV), Mean Corpuscular Hemoglobin (MCH), Mean Corpuscular Hemoglobin Concentration (MCHC), Red Blood Cell Distribution Width (RDW), Mean Platelet Volume (MPV), and Red Blood Cell (RBC) count), as well as basic metabolic panel (BMP) components (Blood Urea Nitrogen (BUN), Creatinine, Calcium, Glucose, Sodium, Potassium, Chloride, Bicarbonate, Anion Gap), and liver function tests (LFTs) (Alanine aminotransferase (ALT), Aspartate aminotransferase (AST), Total Bilirubin, Total Protein, Albumin). Additionally, thyroid stimulating hormone (TSH) was measured.

The lab results show some variability over time. For instance, Hemoglobin levels decreased from 10.7 g/dL at 746 minutes post-admission to 10.3 g/dL at 2366 minutes and further to 11.3 g/dL at 3781 minutes. Similarly, Platelets fluctuated, starting at 68 K/mcL and rising to 93 K/mcL and then falling to 128 K/mcL. Creatinine levels varied between 1.01 mg/dL and 1.12 mg/dL. The anion gap also showed fluctuations. These variations warrant further investigation to determine their clinical significance and potential underlying causes.

There are multiple measurements for some lab tests at different time points (e.g., creatinine, glucose, BUN). This suggests serial monitoring of these parameters, which is crucial for assessing the patient's response to treatment and overall clinical course.

Further analysis is needed to interpret the clinical significance of these fluctuations and correlate them with the patient's overall condition, symptoms, and response to treatment. The absence of a timeline makes a complete interpretation impossible.

Microbiology Tests

NULL (Insufficient data provided)

Physical Examination Results

NULL (Insufficient data provided)