Patient Information

* **Patient ID:** 006-100188 * **Patient Unit Stay ID:** 772263 * **Gender:** Female * **Age:** 66 * **Ethnicity:** Caucasian * **Hospital Admission Time:** 2014, 22:50:00 * **Hospital Admission Source:** Operating Room * **Hospital Discharge Time:** 2014, 19:48:00 * **Hospital Discharge Location:** Home * **Hospital Discharge Status:** Alive * **Unit Type:** CSICU * **Unit Admission Time:** 20:53:00 * **Unit Admission Source:** ICU to SDU * **Unit Discharge Time:** 22:36:00 * **Unit Discharge Location:** Floor * **Unit Discharge Status:** Alive * **Admission Height (cm):** 162 * **Admission Weight (kg):** 55 * **Discharge Weight (kg):** NULL

Medical History

NULL (Insufficient data provided)

Diagnoses

NULL (Insufficient data provided)

Treatments

NULL (Insufficient data provided)

Vital Trends

NULL (Insufficient data provided)

Laboratory Trends

The provided data includes several hematology lab results obtained at 1031 minutes from unit admit time. These include:

* **Mean Corpuscular Volume (MCV):** 89 fL * **Mean Corpuscular Hemoglobin (MCH):** 29.1 pg * **Mean Corpuscular Hemoglobin Concentration (MCHC):** 32.8 g/dL * **Basophils:** 0% * **Platelets:** 190 K/mcL * **Eosinophils:** 2% * **Hemoglobin (Hgb):** 9.5 g/dL * **Hematocrit (Hct):** 29% * **Polymorphonuclear leukocytes (Polys):** 66% * **Lymphocytes:** 23% * **Monocytes:** 8% * **Mean Platelet Volume (MPV):** 10.5 fL * **Red Blood Cell Count (RBC):** 3.26 M/mcL * **White Blood Cell Count (WBC):** 7.2 K/mcL

Additionally, multiple bedside glucose measurements were recorded at various time points throughout the ICU stay:

* **Bedside Glucose (169 minutes):** 162 mg/dL * **Bedside Glucose (454 minutes):** 192 mg/dL * **Bedside Glucose (752 minutes):** 145 mg/dL * **Bedside Glucose (997 minutes):** 115 mg/dL * **Bedside Glucose (1369 minutes):** 154 mg/dL

The fluctuation in bedside glucose levels suggests potential issues with glucose control during the patient's stay. Further investigation into the cause of these variations and the interventions taken would be necessary for a complete assessment. The hematology results show some abnormalities; however, without additional context, it is difficult to draw definitive conclusions. A complete blood count (CBC) with differential is suggested for further analysis.

Microbiology Tests

NULL (Insufficient data provided)

Physical Examination Results

NULL (Insufficient data provided)

This report is based solely on the limited data provided and should not be considered a comprehensive medical record. Additional information is needed to complete a full assessment of this patient's condition and care.

Word Count: 528