Patient Medical Report

1. Patient Information:

* **Patient Unit Stay ID:** 663910 * **Unique Patient ID:** 006-10162 * **Gender:** Female * **Age:** 78 * **Ethnicity:** Caucasian * **Hospital ID:** 155 * **Ward ID:** 362 * **Unit Type:** Med-Surg ICU * **Unit Admit Time:** 03:09:00 * **Unit Admit Source:** PACU * **Unit Discharge Time:** 18:44:00 * **Unit Discharge Location:** Acute Care/Floor * **Unit Discharge Status:** Alive * **Admission Weight (kg):** 95.9 * **Admission Height (cm):** 165 * **Hospital Admit Time:** 17:38:00 * **Hospital Admit Source:** PACU * **Hospital Discharge Time:** 00:30:00 * **Hospital Discharge Location:** Skilled Nursing Facility * **Hospital Discharge Status:** Alive

2. History:

NULL (Insufficient data provided)

3. Diagnoses:

NULL (Insufficient data provided)

4. Treatments:

NULL (Insufficient data provided)

5. Vital Trends:

NULL (Insufficient data provided)

6. Lab Trends:

The provided data includes several lab results from two different time points during the patient's ICU stay. The first set of results was obtained at 441 minutes post-unit admission, and the second set at 1986 minutes post-unit admission. There's also a third set of chemistry labs at 1854 minutes. A detailed analysis of these results is presented below:

* **Hematology (441 minutes and 1986 minutes):** * **RBC (Red Blood Cell count):** Showed a slight decrease from 4.72 M/mcL to 4.41 M/mcL. * **Hct (Hematocrit):** Decreased from 41.4% to 39.1%. * **Hgb (Hemoglobin):** Decreased from 14.1 g/dL to 13.0 g/dL. * **MCV (Mean Corpuscular Volume):** Increased slightly from 88 fL to 89 fL. * **MCH (Mean Corpuscular Hemoglobin):** Decreased from 29.9 pg to 29.5 pg. * **MCHC (Mean Corpuscular Hemoglobin Concentration):** Decreased from 34.1 g/dL to 33.2 g/dL. * **RDW (Red Blood Cell Distribution Width):** Showed a slight decrease from 15.7% to 15.9%. * **Platelets:** Decreased from 156 K/mcL to 127 K/mcL. * **MPV (Mean Platelet Volume):** Decreased from 12.9 fL to 12.6 fL. * **WBC (White Blood Cell count):** Decreased from 19.4 K/mcL to 15.4 K/mcL.

* **Chemistry (441 minutes, 1854 minutes):** * **Potassium:** Initial potassium was 4.6 mmol/L, rising to 5.0 mmol/L. * **Chloride:** Initial level was 106 mmol/L, later rising to 109 mmol/L. * **Glucose:** Initial glucose was 158 mg/dL, later decreasing to 111 mg/dL. * **BUN (Blood Urea Nitrogen):** Initial level was 16 mg/dL, later decreasing to 13 mg/dL. * **Creatinine:** Initial creatinine was 0.78 mg/dL, rising to 0.88 mg/dL. * **Calcium:** Initial calcium was 8.4 mg/dL, later decreasing slightly to 8.1 mg/dL. * **Anion Gap:** Initial anion gap was 12, later decreasing to 8. * **Bicarbonate:** Initial bicarbonate was 23 mmol/L, later increasing to 25 mmol/L. * **Magnesium:** 1.5 mg/dL (441 minutes), 2.5 mg/dL (1854 minutes), and 2.6 mg/dL (1153 minutes) * **Phosphate:** 2.5 mg/dL (1854 minutes)

7. Microbiology Tests:

NULL (Insufficient data provided)

8. Physical Examination Results:

Physical exam was not performed.

Note: The lab results show some fluctuations in several parameters. Further investigation and correlation with clinical findings are needed to interpret these changes accurately. The lack of a complete history and vital signs prevents a comprehensive assessment.