

****Patient Information****

* **Patient ID:** 006-10151 * **Patient Unit Stay ID:** 640260 * **Gender:** Female * **Age:** 61 * **Ethnicity:** Caucasian * **Hospital ID:** 158 * **Ward ID:** 388 * **Unit Type:** Med-Surg ICU * **Unit Admit Time:** 2014-XX-XX 04:13:00 * **Unit Admit Source:** Emergency Department * **Hospital Admit Time:** 2014-XX-XX 01:34:00 (159 minutes before unit admit) * **Hospital Admit Source:** Emergency Department * **Hospital Discharge Time:** 2014-XX-XX 19:36:00 (2363 minutes after unit admit) * **Hospital Discharge Location:** Home * **Hospital Discharge Status:** Alive * **Unit Discharge Time:** 2014-XX-XX 02:02:00 (1309 minutes after unit admit) * **Unit Discharge Location:** Floor * **Unit Discharge Status:** Alive * **Admission Weight:** 109 kg * **Discharge Weight:** 88.1 kg * **Admission Height:** 183 cm

****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 several hematology lab results taken at various time points relative to the unit admission time. The data shows multiple measurements of Hematocrit (Hct), Hemoglobin (Hgb), White Blood Cell count (WBC), Platelets, Mean Platelet Volume (MPV), Red Blood Cell count (RBC), Mean Corpuscular Volume (MCV), Mean Corpuscular Hemoglobin (MCH), Mean Corpuscular Hemoglobin Concentration (MCHC), and Red cell distribution width (RDW). Additionally, chemistry labs such as BUN, Creatinine, Chloride, Bicarbonate, Albumin, Total Protein, Calcium, Glucose, ALT, AST, Sodium, Potassium, Total Bilirubin, and Anion Gap are present. One ammonia level is also recorded. There are also PT and PT-INR values. Note that many of these values are from a single timepoint, approximately 307 minutes *before* unit admission. The remaining values are spread across the ICU stay.

There is a clear need for additional data points to establish meaningful trends. The time offsets indicate that some measurements were taken before ICU admission, providing baseline values. However, serial measurements throughout the stay are needed for trend analysis. The available data points show some fluctuations in Hct and Hgb, suggesting potential blood loss or fluid shifts, but further data is required to confirm this.

****Microbiology Tests****

NULL (Insufficient data provided)

****Physical Examination Results****

The physical exam was documented as "Not Performed" at 40 minutes after unit admission. This indicates that a comprehensive physical examination was not conducted during this time.

