

****Patient Information****

* **Patient Unit Stay ID:** 198629 * **Unique Patient ID:** 002-12056 * **Gender:** Female * **Age:** 47 * **Ethnicity:** Caucasian * **Hospital ID:** 60 * **Ward ID:** 83 * **Unit Type:** Med-Surg ICU * **Unit Admit Time:** 02:43:00 * **Unit Admit Source:** ICU to SDU * **Unit Discharge Time:** 19:34:00 * **Unit Discharge Location:** Floor * **Unit Discharge Status:** Alive * **Hospital Admit Time:** 04:24:38 * **Hospital Admit Source:** Floor * **Hospital Discharge Time:** 19:00:00 * **Hospital Discharge Location:** Skilled Nursing Facility * **Hospital Discharge Status:** Alive * **Admission Height (cm):** 167.6 * **Admission Weight (kg):** NULL * **Discharge Weight (kg):** 45.4

****Medical 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 lab data shows several chemistry, hematology, and blood gas results obtained at different time points during the patient's stay. The first set of labs (at approximately 522 minutes from unit admission) shows an elevated alkaline phosphatase (223 Units/L), a low albumin level (2.2 g/dL), a slightly elevated glucose (156 mg/dL), and an anion gap of 5 mmol/L. Total protein is 6.5 g/dL. Creatinine is 0.4 mg/dL, potassium is 4.4 mmol/L, sodium is 145 mmol/L, chloride is 103 mmol/L, calcium is 8.3 mg/dL, and total bilirubin is 0.4 mg/dL. Hematology results from the same time point indicate a slightly elevated white blood cell count (13.9 K/mcL), a hemoglobin level of 12.7 g/dL, a hematocrit of 40.1%, MCV of 94.4 fL, MCH of 29.9 pg, and MCHC of 31.7 g/dL. Platelets are 303 K/mcL and RDW is 13.5%. A second set of blood tests (approximately 1928 minutes post unit admission) shows a lower hemoglobin (11.2 g/dL), hematocrit (35.3%), and platelet count (355 K/mcL). WBC is 15.5 K/mcL. The differential shows 8% monocytes, 86% polymorphonuclear leukocytes, and 0% basophils and eosinophils. An ABG at approximately 302 minutes post unit admission reveals a pH of 7.42, paCO2 of 69 mm Hg, paO2 of 73 mm Hg, and a bicarbonate of 44 mmol/L, with a base excess of 20 mEq/L. The temporal relationships between these lab values and the patient's clinical course would need further investigation. The significant drop in Hemoglobin and Hematocrit warrants further evaluation.

****Microbiology Tests****

NULL (Insufficient data provided)

****Physical Examination Results****

NULL (Insufficient data provided)