

****Medical Report: Patient 006-10037****

****1. Patient Information:****

* **Patient Unit Stay ID:** 906948 * **Unique Patient ID:** 006-10037 * **Gender:** Female * **Age:** 61 * **Ethnicity:** Caucasian * **Hospital ID:** 176 * **Ward ID:** 376 * **Unit Type:** Med-Surg ICU * **Unit Admit Time:** 2014-XX-XX 20:07:00 (Assuming a date) * **Unit Admit Source:** ICU to SDU * **Unit Discharge Time:** 2014-XX-XX 23:44:00 (Assuming a date) * **Unit Discharge Location:** Floor * **Unit Discharge Status:** Alive * **Hospital Admit Time:** 2014-XX-XX 23:30:00 (Assuming a date, calculated from offset) * **Hospital Admit Source:** Floor * **Hospital Discharge Time:** 2014-XX-XX 23:45:00 (Assuming a date) * **Hospital Discharge Location:** Home * **Hospital Discharge Status:** Alive * **Admission Height (cm):** 171 * **Admission Weight (kg):** NULL * **Discharge Weight (kg):** NULL

****2. History:****

NULL (Insufficient information provided)

****3. Diagnoses:****

NULL (Insufficient information provided)

****4. Treatments:****

NULL (Insufficient information provided)

****5. Vital Trends:****

NULL (Insufficient information provided)

****6. Lab Trends:****

The provided data includes multiple blood chemistry and hematology lab results taken at various times during the patient's ICU stay. The time points are expressed as offsets (minutes) from the unit admission time. Key lab values show some fluctuation during the stay:

* **Sodium (mmol/L):** Initial values around 138 mmol/L, dropping to 134 mmol/L later in the stay. This indicates a potential electrolyte imbalance. * **Potassium (mmol/L):** Values fluctuate between 4.0 and 4.7 mmol/L, suggesting some variability but remaining within a generally acceptable range. * **Chloride (mmol/L):** Values range from 100 mmol/L to 107 mmol/L, also displaying some variation. * **Bicarbonate (mmol/L):** Ranges from 24 mmol/L to 28 mmol/L. This suggests possible changes in acid-base balance. * **Glucose (mg/dL):** Values fluctuate between 85 and 144 mg/dL, indicating some hyperglycemia. This is significant and warrants attention. * **BUN (mg/dL):** Values range from 8 to 13 mg/dL, generally within normal limits but showing a slight increase. This could indicate kidney function changes. * **Creatinine (mg/dL):** Values show a slight increase from 0.76 mg/dL to 0.88 mg/dL, indicating possible kidney function impairment. * **Calcium (mg/dL):** Initial values around 9.1 mg/dL, increasing to 9.6 mg/dL later. This indicates a potential change in calcium levels. * **Anion Gap (mmol/L):** Values range from 4 to 10 mmol/L, showing a significant increase. This is a critical finding that indicates a metabolic acidosis. * **Hematology:** Hemoglobin (Hgb) levels dropped from 11.6 to 10.7 g/dL, Hematocrit (Hct) dropped from 32.9% to 30.5%, White Blood Cell count (WBC) was low at 1.9 K/mcL and 2.0 K/mcL at two different times. These changes may indicate anemia and potential infection.

****7. Microbiology Tests:****

NULL (Insufficient information provided)

****8. Physical Examination Results:****

NULL (Insufficient information provided)