Patient Information

Patient ID: 006-100127 Patient Unit Stay ID: 752866 Gender: Female Age: 68 Ethnicity: Caucasian Hospital Admission Time: 2015-XX-XX 22:05:00 Hospital Discharge Time: 2015-XX-XX 20:30:00 Unit Admission Time: 2015-XX-XX 20:57:00 Unit Discharge Time: 2015-XX-XX 20:30:00 Admission Weight: 105 kg Admission Height: 165 cm Hospital Admission Source: Emergency Department Unit Admission Source: ICU Hospital Discharge Location: Home Unit Discharge Location: Home Hospital Discharge Status: Alive Unit Discharge Status: Alive Unit Type: Med-Surg ICU

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 results from a single time point approximately 863 minutes after unit admission. Key findings include:

* **Elevated Glucose:** A glucose level of 240 mg/dL indicates hyperglycemia, potentially suggesting diabetes or other metabolic issues. A subsequent bedside glucose measurement at 1298 minutes post-admission showed 192 mg/dL, suggesting some improvement, but still elevated. Further glucose measurements at 475 minutes (181 mg/dL), 187 minutes (243 mg/dL), 730 minutes (247 mg/dL), and 1070 minutes (152 mg/dL) also show persistently high levels, warranting close monitoring and management. * **Elevated BUN:** A blood urea nitrogen (BUN) level of 32 mg/dL is moderately elevated, which could indicate impaired kidney function, dehydration, or other underlying conditions. Further investigation is needed. * **Mildly Low Hemoglobin:** A hemoglobin level of 10.1 g/dL falls within the lower end of the normal range, potentially indicating anemia. This needs further evaluation. The hematocrit (Hct) of 32.4% aligns with this observation. Other hematological indicators (RBC, MCV, MCH, MCHC, RDW, WBC, platelets) require further analysis to ascertain their significance. * **Electrolyte Imbalances:** Chloride (104 mmol/L) is slightly elevated, while other electrolytes such as sodium (139 mmol/L), potassium (4.7 mmol/L), and calcium (9.5 mg/dL) appear within normal limits, though closer monitoring is warranted. The anion gap of 7 mEq/L is within the normal range. Further testing may be needed to assess for electrolyte imbalances impacting overall health.

Microbiology Tests

NULL (Insufficient data provided)

Physical Examination Results

NULL (Insufficient data provided)