

****Medical Report for Patient 006-110061****

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

* **Patient Unit Stay ID:** 631264 * **Unique Patient ID:** 006-110061 * **Gender:** Female * **Age:** > 89 * **Ethnicity:** Caucasian * **Hospital Admission Time:** 2014-XX-XX 15:38:00 * **Hospital Admission Source:** Emergency Department * **Hospital Discharge Time:** 2014-XX-XX 19:04:00 * **Hospital Discharge Location:** Home * **Hospital Discharge Status:** Alive * **Unit Type:** MICU * **Unit Admission Time:** 2014-XX-XX 16:44:00 * **Unit Admission Source:** Emergency Department * **Unit Discharge Time:** 2014-XX-XX 19:04:00 * **Unit Discharge Location:** Home * **Unit Discharge Status:** Alive * **Admission Weight:** 60.1 kg * **Discharge Weight:** 60.1 kg * **Admission Height:** 154 cm

****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. No vital signs data was included in the JSON.)

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

The provided lab data shows results from multiple time points, both before and during the ICU stay. The data includes chemistry, hematology, and other miscellaneous lab tests. Significant findings include:

* **Troponin-I:** Elevated initially (0.1 ng/mL at -54 minutes and 74 minutes from unit admit) and then decreasing (0.08 ng/mL at 332 minutes, 0.04 ng/mL at 1216 minutes). This suggests a possible cardiac event. Further investigation is needed to determine the clinical significance. * **Potassium:** Slightly low at admission (3.2 mmol/L at -304 minutes) and slightly lower during the ICU stay (3.3 mmol/L at 1216 minutes). This warrants monitoring and potential intervention depending on the clinical context. * **Creatinine:** Slightly elevated initially (1.3 mg/dL at -304 minutes) and slightly lower during the ICU stay (1.2 mg/dL at 1216 minutes). This requires assessment of renal function. * **Hemoglobin (Hgb):** Slightly lower initially (15.7 g/dL at -304 minutes) and slightly lower during the ICU stay (14.8 g/dL at 1216 minutes). This needs evaluation for anemia. * **White blood cell count (WBC):** Elevated initially (13.4 K/mcL at -304 minutes) and slightly lower during the ICU stay (12.5 K/mcL at 1216 minutes). This suggests a possible inflammatory response. More information is needed to determine the cause. * **Platelets:** Lower initially (207 K/mcL at -304 minutes) and slightly lower during the ICU stay (168 K/mcL at 1216 minutes). This is significant and requires further investigation to rule out thrombocytopenia.

Further analysis requires more complete lab data across the entire ICU stay to establish definitive trends.

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

NULL (Insufficient data provided)

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

The physical exam was documented as “Not Performed” at 71 minutes from unit admission. This absence of a physical exam is notable and should be investigated.