Medical Report for Patient 006-100520

1. Patient Information

* **Patient Unit Stay ID:** 931648 * **Unique Patient ID:** 006-100520 * **Gender:** Male * **Age:** 74 * **Ethnicity:** Caucasian * **Hospital ID:** 148 * **Ward ID:** 384 * **Unit Type:** CSICU * **Unit Admit Time:** 2014-XX-XX 21:38:00 (Exact date unavailable) * **Unit Admit Source:** ICU to SDU * **Unit Discharge Time:** 2014-XX-XX 01:38:00 (Exact date unavailable) * **Unit Discharge Location:** Floor * **Unit Discharge Status:** Alive * **Hospital Admit Time:** 2014-XX-XX 08:19:00 (Exact date unavailable) * **Hospital Admit Source:** Emergency Department * **Hospital Discharge Time:** 2014-XX-XX 00:06:00 (Exact date unavailable) * **Hospital Discharge Location:** Home * **Hospital Discharge Status:** Alive * **Admission Height:** 172 cm * **Admission Weight:** NULL (Data not available) * **Discharge Weight:** NULL (Data not available)

2. History

NULL (Detailed history is not provided in the input data.)

3. Diagnoses

NULL (Diagnoses are not explicitly listed in the provided data. The `apacheadmissiondx` field is empty.)

4. Treatments

NULL (Treatment details are not included in the input data.)

5. Vital Trends

NULL (Vital signs data is missing from the input.)

6. Lab Trends

The following laboratory results were recorded during the patient's ICU stay. Note that the exact timestamps are relative to the unit admission time, and the precise date of admission is not available.

* **Glucose:** Multiple measurements show consistently high glucose levels, ranging from 119 mg/dL to 256 mg/dL. The highest readings occurred towards the end of the stay, suggesting potential hyperglycemia. * **Bicarbonate:** Two measurements are available: 27 mmol/L and 29 mmol/L, indicating a relatively stable bicarbonate level. There is a slight decrease between these readings. * **BUN:** Two measurements are available: 29 mg/dL and 30 mg/dL. These suggest that blood urea nitrogen levels are within a relatively normal range for this patient. * **Creatinine:** Two measurements are available: 1.12 mg/dL and 1.3 mg/dL. This indicates a slight increase in creatinine suggesting some decline in kidney function. * **Other Chemistries:** Additional chemistry results include anion gap, total protein, albumin, alkaline phosphatase, ALT (SGPT), AST (SGOT), calcium, chloride, phosphate, magnesium, and potassium. These values show some variability and require further analysis to determine clinical significance. * **Hematology:** Hematology results include MCV, WBC count, RBC count, Hgb, Hct, MCH, MCHC, and platelets. These provide a snapshot of the patient's blood components. There is some variability in WBC counts across the measurements.

7. Microbiology Tests

NULL (No microbiology test results are provided.)

8. Physical Examination Results

NULL (Physical examination findings are not included in the input data.)