

****Patient Information****

* **PatientUnitStayID:** 741995 * **UniquePID:** 006-102774 * **Gender:** Male * **Age:** 79 * **Ethnicity:** Caucasian *
* **HospitalID:** 155 * **WardID:** 362 * **Unit Type:** Med-Surg ICU * **Admission Weight:** 80.6 kg * **Discharge Weight:** 87.6 kg * **Hospital Admit Time:** 2014, 21:32:00 * **Hospital Admit Source:** Step-Down Unit (SDU) *
* **Hospital Discharge Time:** 2014, 16:24:00 * **Hospital Discharge Location:** Death * **Hospital Discharge Status:** Expired * **Unit Admit Time:** 05:07:00 * **Unit Admit Source:** Step-Down Unit (SDU) * **Unit Discharge Time:** 21:56:00 * **Unit Discharge Location:** Floor * **Unit Discharge Status:** Alive * **Admission Height:** 161 cm

****Medical History****

Admission diagnosis is not provided in the dataset (apacheadmissiondx is empty). The patient was transferred from the Step-Down Unit (SDU) to the Med-Surg ICU. The patient's hospital stay ultimately ended in death. Further details regarding the patient's medical history prior to ICU admission are unavailable in this dataset. Information regarding the reason for ICU admission and the events leading to the patient's death are also lacking. A complete medical history would require additional data sources.

****Diagnoses****

NULL. No diagnoses are explicitly listed in the provided data.

****Treatments****

NULL. The dataset does not contain information on the treatments administered during the ICU stay.

****Vital Trends****

NULL. No vital signs data is included in the provided dataset. To generate vital trends, data points such as heart rate, blood pressure, respiratory rate, temperature, and oxygen saturation over time would be needed.

****Lab Trends****

The provided lab data shows multiple blood tests performed at various times during the patient's ICU stay. The data includes values for: AST (SGOT), albumin, total protein, BUN, creatinine, potassium, chloride, glucose, bicarbonate, calcium, MCH, MCV, MCHC, Hgb, Hct, platelets x 1000, WBC x 1000, -eos, -monos, -lymphs, -polys, total bilirubin, direct bilirubin, lactate, BNP, bedside glucose, pH, pO2, pCO2, Base Excess, and FiO2. However, without knowing the exact timing of these tests relative to each other and the patient's overall condition, it is impossible to definitively comment on trends. Some labs, like bedside glucose, were measured multiple times, while others were measured only once or twice. A more complete picture of lab trends would require a longitudinal view of these data, including timestamps related to the patient's condition. The provided data only gives offsets from unit admission time.

****Microbiology Tests****

NULL. No microbiology test results are available in the provided data.

****Physical Examination Results****

The physical exam results indicate that a physical exam was marked as "Not Performed" at three different time points during the patient's stay. This suggests that a complete physical examination was not conducted, or the results were not recorded in this specific dataset. More detailed information is needed to provide comprehensive physical examination results.

****Conclusion****

This report highlights the limitations of the provided data. A more complete picture of the patient's medical history, diagnoses, treatments, and clinical course would be possible with a more comprehensive dataset, including vital signs, complete physical examination findings and detailed treatment information.