

****Patient Information****

* **Patient ID:** 002-12215 * **Patient Unit Stay ID:** 226326 * **Gender:** Male * **Age:** 59 * **Ethnicity:** Caucasian *
Hospital ID: 56 * **Ward ID:** 82 * **Unit Type:** Med-Surg ICU * **Admission Time (Hospital):** 12:00:00 *
Admission Time (Unit): 12:08:00 * **Discharge Time (Hospital):** 17:13:00 * **Discharge Time (Unit):** 17:04:00 *
Admission Source (Hospital): NULL * **Admission Source (Unit):** NULL * **Discharge Location (Hospital):** Home *
Discharge Location (Unit): Home * **Admission Weight:** NULL * **Discharge Weight:** 94 kg * **Admission
Diagnosis:** NULL

****Medical History****

NULL (Insufficient data provided)

****Diagnoses****

NULL (Insufficient data provided)

****Treatments****

NULL (Insufficient data provided)

****Vital Trends****

NULL (Insufficient data provided)

****Laboratory Trends****

The provided data includes lab results from the patient's ICU stay, collected at various times. The tests performed include PT (Prothrombin Time), PT-INR (Prothrombin Time - International Normalized Ratio), magnesium, potassium, and bedside glucose. Specific time points for each test are available:

* **PT:** 25.2 sec (15 minutes post unit admission) * **PT-INR:** 2.4 ratio (15 minutes post unit admission) *
Magnesium: 1.8 mg/dL (15 minutes post unit admission) * **Potassium:** 4.1 mmol/L (15 minutes post unit admission)
* **Bedside Glucose:** 222 mg/dL (45 minutes post unit admission), 149 mg/dL (251 minutes post unit admission)

Note that only a limited number of lab results are available and there is no information on the trends over time. Further data would be needed to fully analyze lab trends. The PT and PT-INR results were obtained at the same time, suggesting a possible coagulation workup.

****Microbiology Tests****

NULL (Insufficient data provided)

****Physical Examination Results****

NULL (Insufficient data provided)