

## **\*\*Patient Information\*\***

Patient Unit Stay ID: 978518 Patient Health System Stay ID: 721464 Gender: Male Age: 87 Ethnicity: Caucasian Hospital ID: 183 Ward ID: 426 Admission Height: 162.5 cm Admission Weight: 140 kg Discharge Weight: 68.2 kg Hospital Admit Time: 07:12:00 Hospital Admit Source: Direct Admit Hospital Discharge Year: 2015 Hospital Discharge Time: 22:09:00 Hospital Discharge Location: Skilled Nursing Facility Hospital Discharge Status: Alive Unit Type: Neuro ICU Unit Admit Time: 07:34:00 Unit Admit Source: Direct Admit Unit Visit Number: 1 Unit Stay Type: admit Unit Discharge Time: 14:00:00 Unit Discharge Location: Floor Unit Discharge Status: Alive Unique Patient ID: 007-10061 Admission Diagnosis: Hematoma, subdural

## **\*\*History\*\***

NULL (Insufficient information provided)

## **\*\*Diagnoses\*\***

Diagnosis 1: Diagnosis ID: 12741986 Diagnosis String: neurologic|trauma - CNS|intracranial injury|with subdural hematoma ICD-9 Code: 852.20, S06.5 Active Upon Discharge: True Diagnosis Offset (minutes): 23 Diagnosis Priority: Other

Diagnosis 2: Diagnosis ID: 12809655 Diagnosis String: cardiovascular|vascular disorders|hypertension ICD-9 Code: 401.9, I10 Active Upon Discharge: True Diagnosis Offset (minutes): 23 Diagnosis Priority: Other

## **\*\*Treatments\*\***

Treatment 1: Treatment ID: 27967395 Treatment String: neurologic|ICH/ cerebral infarct|antihypertensives|hydralazine Active Upon Discharge: True Treatment Offset (minutes): 23

Treatment 2: Treatment ID: 27961310 Treatment String: neurologic|consultations|Neurosurgery consultation Active Upon Discharge: True Treatment Offset (minutes): 23

## **\*\*Vital Trends\*\***

NULL (Insufficient information provided)

## **\*\*Lab Trends\*\***

The provided data includes multiple lab results for various analytes at different time points. A comprehensive analysis would require plotting these trends over time to identify patterns and potential correlations. The following lab values were recorded:

\* \*\*Chemistry Panel:\*\* Sodium, Potassium, Chloride, Bicarbonate, BUN, Creatinine, Calcium, Magnesium, Glucose, Anion Gap, Total Protein, Albumin, ALT (SGPT), AST (SGOT), Total Bilirubin. \* \*\*Hematology Panel:\*\* RBC, Hgb, Hct, MCV, MCH, MCHC, RDW, Platelets x 1000, WBC x 1000, -basos, -eos, -lymphs, -monos, -polys, -bands. \* \*\*Other:\*\* Free T4, Bedside Glucose, Urinary Sodium, Urinary Creatinine, Urinary Specific Gravity, PT, PTT, PT-INR, Cortisol

Significant variations in these values over time may indicate underlying issues or treatment effectiveness. For example, changes in creatinine could indicate renal function, while fluctuations in electrolytes may suggest imbalances. A detailed time-series analysis is crucial for a complete understanding.

## **\*\*Microbiology Tests\*\***

NULL (Insufficient information provided)

**\*\*Physical Examination Results\*\***

Physical Exam Performed: Yes (Performed - Structured)

\* **\*\*Neurological:\*\*** GCS Score: 15 (4 Eyes, 5 Verbal, 6 Motor) \* **\*\*Constitutional:\*\*** Heart Rate (Current, Lowest, Highest): 50 bpm Respiratory Rate (Current, Lowest, Highest): 12 breaths/min Oxygen Saturation (Current, Lowest, Highest): 97% Admission Weight: 140 kg