

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

Patient Unit Stay ID: 175243 Patient Health System Stay ID: 155275 Gender: Male Age: 67 Ethnicity: Asian Hospital ID: 58 Ward ID: 108 Unique Patient ID: 002-10278 Admission Height: 167.6 cm Admission Weight: 47.7 kg Discharge Weight: 47.6 kg Hospital Admit Time: 05:20:00 Hospital Discharge Time: 16:20:00 Unit Type: Med-Surg ICU Unit Admit Time: 05:22:00 Unit Admit Source: Emergency Department Unit Discharge Time: 15:55:00 Unit Discharge Location: Floor APACHE Admission Dx: Bleeding, GI-location unknown

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

NULL (Insufficient data provided)

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

Diagnosis ID | Patient Unit Stay ID | Active Upon Discharge | Diagnosis Offset (minutes) | Diagnosis String | ICD-9 Code | Diagnosis Priority ---|---|---|---|---|--- 3375222 | 175243 | True | 64 | gastrointestinal|GI bleeding / PUD|upper GI bleeding | 578.9, K92.2 | Other 3377117 | 175243 | True | 64 | gastrointestinal|GI bleeding / PUD|GI bleeding | 578.9, K92.2 | Primary 3392925 | 175243 | True | 64 | neurologic|altered mental status / pain|pain | | Major 3431299 | 175243 | False | 5 | gastrointestinal|GI bleeding / PUD|GI bleeding | 578.9, K92.2 | Primary 3371406 | 175243 | True | 64 | cardiovascular|arrhythmias|syncope | 780.2, R55 | Other 3764107 | 175243 | True | 64 | hematology|bleeding and red blood cell disorders|anemia | | Major 4262292 | 175243 | False | 5 | hematology|bleeding and red blood cell disorders|anemia | | Major

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

NULL (Insufficient data provided)

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

NULL (Insufficient data provided. Need time-series data on heart rate, blood pressure, respiratory rate, etc.)

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

The provided data includes several lab results, but lacks timestamps to create trends. The lab results include multiple measurements of blood chemistry (chloride, bicarbonate, total protein, AST, ALT, anion gap, sodium, potassium, calcium, creatinine, albumin, glucose, BUN), hematology (platelets, hemoglobin, hematocrit, MCH, MCV, MCHC, RDW, white blood cell count, differential counts), and coagulation (PT, INR). To generate trends, we would need the labresult values to be associated with specific times. This would allow for plotting these values over time to see improvement or deterioration in the patient's condition.

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

NULL (Insufficient data provided)

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

The physical exam was performed (notes/Progress Notes/Physical Exam/Physical Exam Obtain Options/Performed - Structured). A GCS score was recorded as 15 (4+5+6). Heart rate was recorded at 70 bpm, with a range of 65-70 bpm. Blood pressure was 99/62 mmHg, with a range of 115-99 systolic and 67-62 diastolic. Oxygen saturation was 96%, with a high of 100%. Admission weight was 47.7kg and current weight was 47.7kg. Intake and Output are recorded as 0.