

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

Patient Unit Stay ID: 780353 Unique Patient ID: 006-101208 Gender: Male Age: 41 Ethnicity: Caucasian Hospital ID: 146 Ward ID: 374 Unit Type: Med-Surg ICU Admission Weight: 87.9 kg Admission Height: 170 cm Hospital Admit Time: 2014-XX-XX 18:09:00 Hospital Discharge Time: 2014-XX-XX 22:37:00 Unit Admit Time: 05:34:00 Unit Discharge Time: 18:38:00 Hospital Admit Source: Unit Admit Source: Floor Hospital Discharge Location: Other External Unit Discharge Location: Floor Hospital Discharge Status: Alive Unit Discharge Status: Alive APACHE Admission Diagnosis: Bleeding, lower GI

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

NULL (Insufficient data provided)

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

Diagnosis ID: 10725782 Patient Unit Stay ID: 780353 Active Upon Discharge: True Diagnosis Offset (minutes from unit admit): 43 Diagnosis String: gastrointestinal|GI bleeding / PUD|lower GI bleeding ICD-9 Code: 578.9, K92.2 Diagnosis Priority: Primary

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

NULL (Insufficient data provided)

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

NULL (Insufficient data provided. Vital signs data is needed to generate this section.)

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

The provided data includes multiple lab results for various tests taken at different times relative to unit admission. The time offsets indicate when the tests were performed. The following labs are represented: calcium, total bilirubin, ALT (SGPT), creatinine, BUN, potassium, sodium, bicarbonate, alkaline phos., total protein, chloride, WBC x 1000, RBC, MPV, glucose, Hct, MCV, -monos, -eos, -polys, -lymphs, lactate, phosphate, ethanol, BNP, and troponin - I. Several of these tests were performed at multiple time points, providing a time series of values for each. Specific numerical values are included in the CSV data section below. A detailed analysis of trends would require a more complete time series and potentially additional patient context.

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

NULL (Insufficient data provided)

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

Physical Exam ID: 28551456 Patient Unit Stay ID: 780353 Physical Exam Offset (minutes from unit admit): 34 Physical Exam Path: notes/Progress Notes/Physical Exam/Physical Exam/Neurologic/GCS/Score/scored Physical Exam Value: scored Physical Exam Text: scored

Physical Exam ID: 28551457 Patient Unit Stay ID: 780353 Physical Exam Offset (minutes from unit admit): 34 Physical Exam Path: notes/Progress Notes/Physical Exam/Physical Exam Obtain Options/Performed - Structured Physical Exam Value: Performed - Structured Physical Exam Text: Performed - Structured

Physical Exam ID: 28551458 Patient Unit Stay ID: 780353 Physical Exam Offset (minutes from unit admit): 34 Physical Exam Path: notes/Progress Notes/Physical Exam/Physical Exam/Constitutional/Weight and I&O/Weight (kg)/Admission Physical Exam Value: Admission Physical Exam Text: 87.9

Physical Exam ID: 28551459 Patient Unit Stay ID: 780353 Physical Exam Offset (minutes from unit admit): 34 Physical Exam Path: notes/Progress Notes/Physical Exam/Physical Exam/Neurologic/GCS/Motor Score/5 Physical Exam Value: 5 Physical Exam Text: 5

Physical Exam ID: 28551460 Patient Unit Stay ID: 780353 Physical Exam Offset (minutes from unit admit): 34 Physical Exam Path: notes/Progress Notes/Physical Exam/Physical Exam/Neurologic/GCS/Verbal Score/2 Physical Exam Value: 2 Physical Exam Text: 2

Physical Exam ID: 28551461 Patient Unit Stay ID: 780353 Physical Exam Offset (minutes from unit admit): 34 Physical Exam Path: notes/Progress Notes/Physical Exam/Physical Exam/Neurologic/GCS/Eyes Score/3 Physical Exam Value: 3 Physical Exam Text: 3

This initial GCS score of 10 (3+2+5) suggests a moderate level of neurological impairment upon admission. Further information would be needed to understand if this improved or worsened during the ICU stay.