

****Patient Information****

Patient Unit Stay ID: 174826 Patient Health System Stay ID: 154941 Gender: Female Age: 64 Ethnicity: Caucasian Hospital ID: 63 Ward ID: 95 Unique Patient ID: 002-1010 Hospital Admit Time: 2015-XX-XX 19:33:00 Hospital Admit Source: Emergency Department Hospital Discharge Year: 2015 Hospital Discharge Time: 2015-XX-XX 20:52:00 Hospital Discharge Location: Home Hospital Discharge Status: Alive Unit Type: Med-Surg ICU Unit Admit Time: 2015-XX-XX 20:07:00 Unit Admit Source: Emergency Department Unit Visit Number: 1 Unit Stay Type: admit Admission Weight: 108.2 kg Discharge Weight: 112.5 kg Unit Discharge Time: 2015-XX-XX 22:17:00 Unit Discharge Location: Floor Unit Discharge Status: Alive Admission Height: 165.1 cm APACHE Admission Dx: Bleeding, upper GI

****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 ---|---|---|---|---|--- 3697922 | 174826 | False | 48 | gastrointestinal|GI bleeding / PUD|upper GI bleeding | 578.9, K92.2 | Major 3630232 | 174826 | False | 48 | gastrointestinal|GI bleeding / PUD|GI bleeding | 578.9, K92.2 | Other 4072049 | 174826 | False | 48 | endocrine|glucose metabolism|diabetes mellitus | | Other 3648706 | 174826 | True | 95 | gastrointestinal|GI bleeding / PUD|upper GI bleeding | 578.9, K92.2 | Major 3775370 | 174826 | True | 95 | endocrine|glucose metabolism|diabetes mellitus | | Other 4121177 | 174826 | True | 95 | gastrointestinal|GI bleeding / PUD|GI bleeding | 578.9, K92.2 | Other 4203637 | 174826 | True | 95 | hematology|platelet disorders|thrombocytopenia | 287.5, D69.6 | Other

The patient presented with multiple diagnoses, including upper and lower GI bleeding, which were active upon discharge. Diabetes mellitus was also noted as a secondary diagnosis.

****Treatments****

NULL (Insufficient data provided)

****Vital Trends****

NULL (Insufficient data provided. While some vital signs are present in the physical exam, a time series is needed for trends.)

****Lab Trends****

The provided data includes numerous lab results, but lacks timestamps beyond the offset from unit admit time. A comprehensive analysis of lab trends requires a time-series representation of these values. The following labs were measured:

* Hematology: Hct, RBC, MCHC, MCV, Platelets, WBC, RDW, -basos, -lymphs, -polys, -monos, -eos, -bands * Chemistry: magnesium, phosphate, calcium, creatinine, anion gap, glucose, total bilirubin, albumin, total protein, ALT (SGPT), AST (SGOT) * Coagulation: PT, PT-INR

Specific values are listed in the CSV data section below.

****Microbiology Tests****

NULL (Insufficient data provided)

****Physical Examination Results****

The physical exam indicates that a structured physical exam was performed. Specific measurements include:

* Heart Rate (HR): Current 86 bpm, Lowest 86 bpm, Highest 87 bpm * Blood Pressure (BP): Systolic Current 94 mmHg, Systolic Lowest 94 mmHg, Systolic Highest 94 mmHg * Diastolic Blood Pressure: Current 53 mmHg, Lowest 53 mmHg, Highest 53 mmHg * Respiratory Rate (Resp): Current 15 breaths/minute, Lowest 15 breaths/minute, Highest 25 breaths/minute * Oxygen Saturation (O2 Sat): Current 99%, Lowest 99%, Highest 100% * Glasgow Coma Scale (GCS): Total Score 15 (Eyes 4, Verbal 5, Motor 6)

This suggests the patient was alert and oriented at the time of the exam.