

****Patient Information****

Patient Unit Stay ID: 531806 Unique Patient ID: 005-10384 Gender: Male Age: 86 Ethnicity: Other/Unknown Hospital Admit Time: 2014-XX-XX 14:40:00 Hospital Discharge Time: 2014-XX-XX 23:40:00 Unit Admit Time: 00:07:00 Unit Discharge Time: 23:21:00 Admission Height: 154.94 cm Admission Weight: 65.5 kg Hospital Admit Source: Emergency Department Unit Admit Source: Emergency Department Hospital Discharge Location: Home Unit Discharge Location: Floor Hospital Discharge Status: Alive Unit Discharge Status: Alive Unit Type: Med-Surg ICU

****Medical History****

Insufficient data provided to generate a detailed medical history. The provided data only includes diagnoses and treatments during the ICU stay, not the patient's complete medical history prior to admission.

****Diagnoses****

Primary Diagnoses:

* Gastrointestinal bleeding / PUD, upper GI bleeding, post-procedure (ICD-9 codes: 578.9, K92.2) * Gastrointestinal bleeding / PUD, upper GI bleeding, duodenal (ICD-9 codes: 578.9, K92.2)

Major Diagnoses:

* Hematology: bleeding and red blood cell disorders, anemia, acute blood loss anemia (ICD-9 codes: 285.1, D62)

Other Diagnoses:

* Renal: electrolyte imbalance, hyperchloremia (ICD-9 codes: 276.9, E87.8) * Renal: electrolyte imbalance, hyponatremia (ICD-9 codes: 276.0, E87.0)

****Treatments****

* Gastrointestinal medications: stress ulcer treatment (Pantoprazole, IV) * Hematology: red blood cell disorders; blood product administration (transfusion of > 2 units PRBCs) * Pulmonary: ventilation and oxygenation; oxygen therapy (< 40%), nasal cannula * Gastrointestinal medications: hormonal therapy (for varices), Octreotide * Neurologic: pain/agitation/altered mentation; sedative agent (Lorazepam) * Cardiovascular: vascular disorders; VTE prophylaxis (compression boots) * Pulmonary: radiologic procedures/bronchoscopy; chest x-ray * Gastrointestinal medications: stress ulcer prophylaxis (Famotidine) * Gastrointestinal consultations: Gastroenterology consultation * Gastrointestinal: endoscopy/gastric instrumentation; esophagogastroduodenoscopy, with chemocautery * Neurologic: pain/agitation/altered mentation; analgesics (narcotic analgesic) * Cardiovascular: intravenous fluid; Lactated Ringer's administration * Neurologic: pain/agitation/altered mentation; analgesics (bolus parenteral analgesics) * Gastrointestinal medications: antiemetic (serotonin antagonist), Ondansetron

****Vital Trends****

NULL. No vital sign data was provided.

****Lab Trends****

The provided lab data includes multiple time points for several blood tests, including hematology (Hgb, Hct, RBC, WBC, platelets, MCV, MCH, MCHC, RDW, PT, PTT, PT-INR), and blood gases (pH, PaO2, PaCO2, O2 saturation, base excess, carboxyhemoglobin, methemoglobin, O2 content). Additionally, there are chemistry results (chloride, glucose, BUN, creatinine, sodium, bicarbonate, alkaline phosphatase, AST, ALT, lipase), and miscellaneous tests (bedside glucose,

urinary specific gravity). However, without timestamps associated with each lab result, trend analysis is impossible. Furthermore, the data only show values at certain time points, and not a continuous trend.

****Microbiology Tests****

NULL. No microbiology test data was provided.

****Physical Examination Results****

A structured physical exam was performed. Heart rate was recorded as 73 bpm (current, lowest, and highest). Respiratory rate was recorded as 19 breaths per minute (current, lowest, and highest). Oxygen saturation was recorded as 100% (highest) and 99% (lowest). Blood pressure was recorded as 117/43 mmHg. A Glasgow Coma Scale (GCS) score of 15 (Eyes 4, Verbal 4, Motor 6) was documented.