

****Patient Information****

Patient Unit Stay ID: 466465 Unique Patient ID: 005-11233 Gender: Female Age: 70 Ethnicity: African American Hospital Admit Time: 2014-XX-XX 04:17:00 Hospital Admit Source: Emergency Department Unit Type: Med-Surg ICU Unit Admit Time: 2014-XX-XX 11:30:00 Unit Admit Source: Emergency Department Unit Discharge Time: 2014-XX-XX 01:28:00 Unit Discharge Location: Floor Unit Discharge Status: Alive Discharge Weight (kg): 66.9

****Medical History****

NULL (Insufficient data provided)

****Diagnoses****

Primary Diagnosis: Diagnosis String: gastrointestinal|GI bleeding / PUD|lower GI bleeding ICD-9 Code: 578.9, K92.2 Active Upon Discharge: True Diagnosis Offset (minutes from unit admit): 164

Major Diagnosis: Diagnosis String: hematology|bleeding and red blood cell disorders|pancytopenia ICD-9 Code: 284.8, D61.9 Active Upon Discharge: True Diagnosis Offset (minutes from unit admit): 164

Other Diagnosis: Diagnosis String: cardiovascular|vascular disorders|hypertension ICD-9 Code: 401.9, I10 Active Upon Discharge: True Diagnosis Offset (minutes from unit admit): 164

****Treatments****

Treatment 1: general|support services|social work consult Active Upon Discharge: True Treatment Offset (minutes from unit admit): 164

Treatment 2: neurologic|pain / agitation / altered mentation|sedative agent Active Upon Discharge: True Treatment Offset (minutes from unit admit): 164

Treatment 3: gastrointestinal|medications|analgesics|bolus parenteral analgesics Active Upon Discharge: True Treatment Offset (minutes from unit admit): 164

Treatment 4: general|quality measures|influenza vaccine Active Upon Discharge: True Treatment Offset (minutes from unit admit): 164

Treatment 5: pulmonary|ventilation and oxygenation|oxygen therapy (< 40%)|nasal cannula Active Upon Discharge: True Treatment Offset (minutes from unit admit): 164

Treatment 6: general|support services|physical therapy consult Active Upon Discharge: True Treatment Offset (minutes from unit admit): 164

Treatment 7: gastrointestinal|medications|stress ulcer treatment|pantoprazole|IV Active Upon Discharge: True Treatment Offset (minutes from unit admit): 164

Treatment 8: neurologic|seizure therapy|anticonvulsant|gabapentin Active Upon Discharge: True Treatment Offset (minutes from unit admit): 164

Treatment 9: gastrointestinal|medications|analgesics|non-narcotic analgesic|acetaminophen Active Upon Discharge: True Treatment Offset (minutes from unit admit): 164

Treatment 10: gastrointestinal|medications|analgesics|oral analgesics Active Upon Discharge: True Treatment Offset (minutes from unit admit): 164

Treatment 11: neurologic|pain / agitation / altered mentation|analgesics Active Upon Discharge: True Treatment Offset (minutes from unit admit): 164

Treatment 12: gastrointestinal|radiology, diagnostic and procedures|CT scan|pelvis Active Upon Discharge: True Treatment Offset (minutes from unit admit): 164

Treatment 13: gastrointestinal|medications|hormonal therapy (for varices)|octreotide Active Upon Discharge: True Treatment Offset (minutes from unit admit): 164

Treatment 14: gastrointestinal|radiology, diagnostic and procedures|CT scan|abdomen Active Upon Discharge: True Treatment Offset (minutes from unit admit): 164

Treatment 15: gastrointestinal|consultations|Gastroenterology consultation Active Upon Discharge: True Treatment Offset (minutes from unit admit): 164

Treatment 16: general|quality measures|pneumococcal vaccine Active Upon Discharge: True Treatment Offset (minutes from unit admit): 164

****Vital Trends****

NULL (Insufficient data provided. Only a single point in time for HR and BP is available in Physical Exam.)

****Lab Trends****

The provided data includes numerous lab results for various blood tests (chemistry, hematology) and miscellaneous tests (bedside glucose, TSH). Multiple tests were performed at different times during the patient's stay. There is some indication of repeated measurements (e.g., multiple bedside glucose measurements). A detailed analysis would require time-series visualization and statistical analysis to reveal trends, but individual values are listed in the next section.

****Microbiology Tests****

NULL (No microbiology data is provided.)

****Physical Examination Results****

Time of Exam (minutes from unit admit): 132

Physical Exam Performed: Yes (Performed - Structured)

Vitals: Heart Rate (Current): 85 bpm Heart Rate (Lowest): 79 bpm Heart Rate (Highest): 87 bpm Systolic Blood Pressure (Current): 128 mmHg Systolic Blood Pressure (Lowest): 120 mmHg Systolic Blood Pressure (Highest): 128 mmHg Diastolic Blood Pressure (Current): 55 mmHg Diastolic Blood Pressure (Lowest): 57 mmHg Diastolic Blood Pressure (Highest): 55 mmHg Respiratory Rate (Current): 16 breaths/minute Respiratory Rate (Lowest): 16 breaths/minute Respiratory Rate (Highest): 18 breaths/minute Oxygen Saturation (Current): 100% Oxygen Saturation (Lowest): 100% Oxygen Saturation (Highest): 100% Weight (kg): 64.6 kg Intake & Output (ml): 0 ml

Neurological Exam: Glasgow Coma Scale (Total Score): 15 Glasgow Coma Scale (Eyes): 4 Glasgow Coma Scale (Verbal): 5 Glasgow Coma Scale (Motor): 6

Additional Notes: NULL

****Lab Results (Detailed)****

(This section would contain a table with all lab results, including lab name, result, units, and offset from unit admit time. Due to the length, it's omitted here but included in the CSV data below.)