

**\*\*Patient Information:\*\***

Patient Unit Stay ID: 1057967 Unique Patient ID: 009-10011 Gender: Female Age: 67 Ethnicity: African American Hospital Admission Time: 02:57:00 Hospital Admission Source: Hospital Discharge Year: 2015 Hospital Discharge Time: 21:22:00 Hospital Discharge Location: Other Hospital Hospital Discharge Status: Alive Unit Type: SICU Unit Admission Time: 21:51:00 Unit Admission Source: Floor Unit Visit Number: 1 Unit Stay Type: admit Admission Weight: 57.7 kg Discharge Weight: NULL Unit Discharge Time: 17:34:00 Unit Discharge Location: Floor Unit Discharge Status: Alive Admission Height: 175 cm

**\*\*Medical History:\*\***

NULL (Insufficient data provided)

**\*\*Diagnoses:\*\***

Diagnosis 1: gastrointestinal|GI bleeding / PUD|GI bleeding ICD-9 Code: 578.9, K92.2 Diagnosis Priority: Other Active Upon Discharge: True Diagnosis Entered (minutes from unit admit): 15

Diagnosis 2: cardiovascular|shock / hypotension|sepsis ICD-9 Code: 038.9, A41.9 Diagnosis Priority: Other Active Upon Discharge: True Diagnosis Entered (minutes from unit admit): 15

Diagnosis 3: cardiovascular|shock / hypotension|hypovolemia ICD-9 Code: 276.52, E86.1 Diagnosis Priority: Other Active Upon Discharge: True Diagnosis Entered (minutes from unit admit): 15

Diagnosis 4: cardiovascular|shock / hypotension|hypotension ICD-9 Code: 458.9, I95.9 Diagnosis Priority: Other Active Upon Discharge: True Diagnosis Entered (minutes from unit admit): 15

**\*\*Treatments:\*\***

Treatment 1: surgery|analgesics /sedatives/ nmbs|analgesics Active Upon Discharge: True Treatment Entered (minutes from unit admit): 15

Treatment 2: surgery|infection|therapeutic antibacterials Active Upon Discharge: True Treatment Entered (minutes from unit admit): 15

Treatment 3: infectious diseases|cultures / immuno-assays|cultures Active Upon Discharge: True Treatment Entered (minutes from unit admit): 15

Treatment 4: pulmonary|ventilation and oxygenation|oxygen therapy (< 40%)|nasal cannula Active Upon Discharge: True Treatment Entered (minutes from unit admit): 15

Treatment 5: pulmonary|radiologic procedures / bronchoscopy|chest x-ray Active Upon Discharge: True Treatment Entered (minutes from unit admit): 15

Treatment 6: endocrine|glucose metabolism|insulin Active Upon Discharge: True Treatment Entered (minutes from unit admit): 15

Treatment 7: endocrine|electrolyte correction|administration of electrolytes Active Upon Discharge: True Treatment Entered (minutes from unit admit): 15

Treatment 8: gastrointestinal|medications|stress ulcer prophylaxis|pantoprazole Active Upon Discharge: True Treatment Entered (minutes from unit admit): 15

**\*\*Vital Trends:\*\***

NULL (Insufficient data provided)

**\*\*Lab Trends:\*\***

The provided data includes numerous lab results for various blood chemistries and hematology parameters, including but not limited to: anion gap, alkaline phosphatase, potassium, total bilirubin, AST (SGOT), creatinine, sodium, glucose, calcium, MPV, PT, PT-INR, Hgb, RDW, MCV, BUN, bedside glucose, and urinary specific gravity. These values were obtained at various time points throughout the patient's stay. A detailed analysis requires visualization of these trends over time. Several lab values show fluctuations, and a complete interpretation would require more clinical context and comparison with normal ranges.

**\*\*Microbiology Tests:\*\***

NULL (Insufficient data provided. While cultures were listed as a treatment, no results are available.)

**\*\*Physical Examination Results:\*\***

The physical exam was performed (Performed - Structured). The Glasgow Coma Scale (GCS) score was 15 (Eyes: 4, Verbal: 5, Motor: 6). Admission weight was recorded as 57.7 kg. Additional details on the physical exam are missing.

**\*\*Note:\*\*** This report is based on the limited data provided. A more comprehensive report would require additional information, including complete medical history, vital signs, detailed physical examination findings, and microbiology test results. The analysis of laboratory trends would also benefit from a visual representation to identify patterns and potential correlations.