

****Patient Information****

* **Patient Unit Stay ID:** 184757 * **Patient Health System Stay ID:** 162659 * **Unique Patient ID:** 002-1012 *
Gender: Female * **Age:** 81 years * **Ethnicity:** Caucasian * **Hospital ID:** 73 * **Ward ID:** 97 * **Unit Type:**
MICU * **Unit Admit Source:** Operating Room * **Unit Admit Time:** 23:48:00 * **Unit Discharge Time:** 22:22:00 *
Unit Discharge Location: Floor * **Hospital Admit Source:** Emergency Department * **Hospital Admit Time:**
19:19:00 * **Hospital Discharge Year:** 2014 * **Hospital Discharge Time:** 00:16:00 * **Hospital Discharge Location:**
Skilled Nursing Facility * **Admission Weight:** 54.6 kg * **Discharge Weight:** 52.2 kg * **Admission Height:** 162.6 cm

****Medical History****

NULL (Insufficient data provided)

****Diagnoses****

The patient presented with multiple diagnoses, some active upon discharge and others resolved during the ICU stay. The diagnoses, listed in order of entry, are as follows:

1. ****Primary Diagnosis:**** Post-exploratory laparotomy (diagnosis entered at 11 minutes post unit admission; not active at discharge) 2. ****Major Diagnosis:**** Small bowel obstruction, incarcerated hernia (diagnosis entered at 3408 minutes post unit admission; active at discharge. Note: This diagnosis was also entered later, at 6408 minutes post admission) 3. ****Major Diagnosis:**** Small bowel obstruction, adhesions (diagnosis entered at 3408 minutes post unit admission; active at discharge. Note: This diagnosis was also entered later, at 6408 minutes post admission) 4. ****Major Diagnosis:**** Enteric fistula (diagnosis entered at 3408 minutes post unit admission; active at discharge. Note: This diagnosis was also entered later, at 6408 minutes post admission) 5. ****Other Diagnosis:**** Hypertension (diagnosis entered at 11 minutes post unit admission; not active at discharge. Note: This diagnosis was also entered later, at 6408 minutes post admission) 6. ****Other Diagnosis:**** Hypertension (diagnosis entered at 6408 minutes post unit admission; active at discharge) 7. ****Other Diagnosis:**** Pleural effusion (diagnosis entered at 6408 minutes post unit admission; active at discharge) 8. ****Other Diagnosis:**** Atrial fibrillation (diagnosis entered at 6408 minutes post unit admission; active at discharge) 9. ****Other Diagnosis:**** Anemia (diagnosis entered at 11 minutes post unit admission; not active at discharge. Note: This diagnosis was also entered later, at 6408 minutes post admission) 10. ****Other Diagnosis:**** Anemia (diagnosis entered at 6408 minutes post unit admission; active at discharge) 11. ****Major Diagnosis:**** Enteric fistula (diagnosis entered at 11 minutes post unit admission; not active at discharge) 12. ****Other Diagnosis:**** Enteric fistula (diagnosis entered at 6408 minutes post unit admission; active at discharge) 13. ****Major Diagnosis:**** Small bowel obstruction, adhesions (diagnosis entered at 6408 minutes post unit admission; active at discharge)

The multiple entries for some diagnoses might reflect updates or refinements in the diagnosis over the course of the patient's stay. The lack of ICD-9 codes for some diagnoses is notable and requires further investigation.

****Treatments****

NULL (Insufficient data provided)

****Vital Trends****

NULL (Insufficient data provided)

****Lab Trends****

The provided lab data shows multiple blood tests performed at various time points during the patient's hospital stay. The data includes both chemistry and hematology panels. Analysis would require plotting these values against time to identify trends. The data includes many repeat measures of the same lab tests, allowing us to evaluate trends in these variables over the course of the patient's hospital stay.

****Microbiology Tests****

NULL (Insufficient data provided)

****Physical Examination Results****

A structured physical exam was performed. Specific values recorded include:

* **Blood Pressure (Systolic):** 155 mmHg (both current and highest/lowest readings) * **Blood Pressure (Diastolic):** 96 mmHg (both current and highest/lowest readings) * **Weight (kg):** 54.6 kg (admission), 54.7 kg (current), +0.1 kg (delta) * **Intake & Output (ml):** 2897 ml (intake), 2875 ml (output), +22 ml (net) * **Glasgow Coma Scale (GCS):** Scored; Eyes: 4; Verbal: 5; Motor: 6. This suggests a normal neurological exam.

The completeness of the physical exam data is not clear from the provided information. The 'scored' entry for GCS requires clarification on the actual score.