

****Patient Information****

Patient Unit Stay ID: 542874 Unique Patient ID: 006-100471 Gender: Female Age: 41 Ethnicity: Caucasian Hospital Admit Time: 2014-XX-XX 02:52:00 Hospital Admit Source: Emergency Department Hospital Discharge Time: 2014-XX-XX 20:52:00 Hospital Discharge Location: Home Hospital Discharge Status: Alive Unit Type: Med-Surg ICU Unit Admit Time: 2014-XX-XX 05:28:00 Unit Admit Source: Emergency Department Unit Discharge Time: 2014-XX-XX 20:52:00 Unit Discharge Location: Home Unit Discharge Status: Alive Admission Weight (kg): 90 Discharge Weight (kg): 92.5 Admission Height (cm): 167 Admission Diagnosis: Arrest, respiratory (without cardiac arrest)

****History****

NULL (Insufficient data provided)

****Diagnoses****

Diagnosis ID: 11061728 Diagnosis Priority: Primary Active Upon Discharge: True Diagnosis Offset (minutes): 23 Diagnosis String: pulmonary|respiratory failure|acute respiratory failure ICD-9 Code: 518.81, J96.00

Diagnosis ID: 10333671 Diagnosis Priority: Major Active Upon Discharge: True Diagnosis Offset (minutes): 23 Diagnosis String: pulmonary|respiratory failure|acute respiratory failure due to volume overload without CHF ICD-9 Code: 518.81, J96.00

****Treatments****

Treatment ID: 26444652 Treatment Offset (minutes): 23 Treatment String: pulmonary|ventilation and oxygenation|mechanical ventilation Active Upon Discharge: True

****Vital Trends****

NULL (Insufficient data provided. Requires time-series data on heart rate, blood pressure, respiratory rate, etc.)

****Lab Trends****

The provided data includes multiple lab results at different time points, but lacks the temporal information needed to create meaningful trends. To generate lab trends, we require timestamps for each lab result. The lab results include various blood tests, including hematology (platelets, Hct, MCV, MCH, MCHC, RBC, WBC, MPV, RDW, -polys, -lymphs, -monos, -bands, -eos), chemistry (anion gap, chloride, calcium, total bilirubin, BUN, glucose, total protein, albumin, ALT, AST, bicarbonate, potassium, sodium), and arterial blood gases (ABGs) (HCO3, Base Excess, O2 Sat (%), paO2, paCO2, PEEP, FiO2, pH). Some tests were repeated during the stay, allowing for comparison of values over time if timestamps were available.

****Microbiology Tests****

NULL (Insufficient data provided)

****Physical Examination Results****

Physical Exam Performed: Yes (Performed - Structured) Heart Rate (HR) Current: 118 bpm Heart Rate (HR) Lowest: 118 bpm Heart Rate (HR) Highest: 118 bpm Systolic Blood Pressure (BP) Current: 119 mmHg Systolic Blood Pressure (BP) Lowest: 119 mmHg Systolic Blood Pressure (BP) Highest: 133 mmHg Diastolic Blood Pressure (BP) Current: 47 mmHg Diastolic Blood Pressure (BP) Lowest: 47 mmHg Diastolic Blood Pressure (BP) Highest: 82 mmHg Respiratory Rate (Resp) Current: 18 breaths/min Respiratory Rate (Resp) Lowest: 18 breaths/min Respiratory Rate (Resp) Highest: 18 breaths/min Oxygen Saturation (O2 Sat) Current: 100% Oxygen Saturation (O2 Sat) Lowest: 100% Oxygen Saturation

(O2 Sat) Highest: 100% Weight (kg) Admission: 90 kg Weight (kg) Current: 90 kg Weight (kg) Delta: 0 kg Intake and Output (I&O;) (ml) Intake Total: 0 ml Intake and Output (I&O;) (ml) Output Total: 0 ml Intake and Output (I&O;) (ml) Dialysis Net: 0 ml Intake and Output (I&O;) (ml) Total Net: 0 ml Glasgow Coma Scale (GCS) Score: scored GCS Motor Score: 6 GCS Verbal Score: 5 GCS Eyes Score: 4