

****Patient Information****

Patient Unit Stay ID: 942382 Unique Patient ID: 006-108348 Gender: Female Age: > 89 Ethnicity: Caucasian Hospital Admit Time: 2014-01-01 13:51:00 (Hospital Admit Offset: -1532 minutes) Hospital Admit Source: Floor Hospital Discharge Year: 2014 Hospital Discharge Time: 2014-01-01 20:45:00 (Hospital Discharge Offset: 3202 minutes) Hospital Discharge Location: Skilled Nursing Facility Hospital Discharge Status: Alive Unit Type: Med-Surg ICU Unit Admit Time: 2014-01-01 15:23:00 Unit Admit Source: Floor Unit Visit Number: 1 Unit Stay Type: admit Admission Weight: 68.2 kg Discharge Weight: 68.8 kg Unit Discharge Time: 2014-01-01 18:52:00 (Unit Discharge Offset: 1649 minutes) Unit Discharge Location: Floor Unit Discharge Status: Alive Admission Height: 153 cm APACHE Admission Dx: Rhythm disturbance (atrial, supraventricular)

****Medical History****

NULL (Insufficient data provided.)

****Diagnoses****

Diagnosis ID: 10481726 Patient Unit Stay ID: 942382 Active Upon Discharge: True Diagnosis Offset: 627 minutes
Diagnosis String: cardiovascular|arrhythmias|atrial fibrillation|with rapid ventricular response ICD-9 Code: 427.31, I48.0
Diagnosis Priority: Primary

Diagnosis ID: 10488346 Patient Unit Stay ID: 942382 Active Upon Discharge: False Diagnosis Offset: 57 minutes
Diagnosis String: cardiovascular|arrhythmias|atrial fibrillation|with rapid ventricular response ICD-9 Code: 427.31, I48.0
Diagnosis Priority: Primary

The patient presented with atrial fibrillation with rapid ventricular response, a primary diagnosis that remained active upon discharge. A second entry for the same diagnosis exists, but it was marked as inactive upon discharge. Further details regarding the patient's medical history are needed to provide a more comprehensive report.

****Treatments****

Treatment ID: 25033406 Patient Unit Stay ID: 942382 Treatment Offset: 57 minutes Treatment String:
cardiovascular|arrhythmias|antiarrhythmics|class IV antiarrhythmic|diltiazem Active Upon Discharge: False

The patient received diltiazem, a Class IV antiarrhythmic, for the management of atrial fibrillation. This treatment was discontinued before discharge.

****Vital Trends****

NULL (Insufficient data provided. Vital signs would typically be included in a time series to show trends.)

****Lab Trends****

The provided lab data includes multiple time points for several key blood chemistry and hematology parameters. A detailed analysis requires time series visualization. Key observations from the available data include fluctuations in creatinine, potassium, and calcium levels. Anion gap also shows variation. Troponin I level is elevated (1.64 ng/mL) at the initial lab draw. Hemoglobin levels show a decrease from 12.3 g/dL to 11.2 g/dL, suggesting potential blood loss or anemia. Further interpretation requires a time-series analysis to understand the trends and their clinical significance.

****Microbiology Tests****

NULL (Insufficient data provided.)

****Physical Examination Results****

Physical Exam was performed and documented. The following vital signs were recorded: Heart Rate (Current): 93 bpm Heart Rate (Lowest): 93 bpm Heart Rate (Highest): 113 bpm Systolic Blood Pressure (Current): 90 mmHg Systolic Blood Pressure (Lowest): 90 mmHg Systolic Blood Pressure (Highest): 113 mmHg Diastolic Blood Pressure (Current): 55 mmHg Diastolic Blood Pressure (Lowest): 55 mmHg Diastolic Blood Pressure (Highest): 84 mmHg Respiratory Rate (Current): 17 breaths/min Respiratory Rate (Lowest): 17 breaths/min Respiratory Rate (Highest): 22 breaths/min Oxygen Saturation (Current): 98% Oxygen Saturation (Lowest): 97% Oxygen Saturation (Highest): 99% Weight (Admission): 68.2 kg Glasgow Coma Scale (GCS) Score: 15 (Eyes: 4, Verbal: 5, Motor: 6)

The physical examination findings show the patient's vital signs within a range indicating some degree of hemodynamic instability. A GCS of 15 suggests normal neurological function.