

## **\*\*Patient Information\*\***

Patient ID: 006-103471 Patient Unit Stay ID: 616271 Gender: Male Age: 70 Ethnicity: Caucasian Hospital Admission Time: 2014-01-01 03:05:00 (Hospital Admit Offset: -2675 minutes) Hospital Discharge Time: 2014-01-01 21:40:00 (Hospital Discharge Offset: 7080 minutes) Hospital Discharge Status: Alive Hospital Discharge Location: Home Unit Type: Med-Surg ICU Unit Admission Time: 2014-01-01 23:40:00 Unit Admission Source: ICU to SDU Unit Visit Number: 3 Unit Stay Type: stepdown/other Unit Discharge Time: 2014-01-02 20:00:00 (Unit Discharge Offset: 4100 minutes) Unit Discharge Status: Alive Unit Discharge Location: Floor Admission Height: 178 cm Discharge Weight: 66.6 kg

## **\*\*History\*\***

NULL (Insufficient data provided)

## **\*\*Diagnoses\*\***

Diagnosis ID: 11885152 Patient Unit Stay ID: 616271 Active Upon Discharge: True Diagnosis Offset: 910 minutes  
Diagnosis String: cardiovascular|arrhythmias|atrial fibrillation ICD-9 Code: 427.31, I48.0 Diagnosis Priority: Primary

Diagnosis ID: 10838912 Patient Unit Stay ID: 616271 Active Upon Discharge: False Diagnosis Offset: 272 minutes  
Diagnosis String: cardiovascular|arrhythmias|atrial fibrillation ICD-9 Code: 427.31, I48.0 Diagnosis Priority: Primary

Both diagnoses indicate Atrial Fibrillation as the primary diagnosis, one active upon discharge and one not.

## **\*\*Treatments\*\***

NULL (Insufficient data provided)

## **\*\*Vital Trends\*\***

NULL (Insufficient data provided)

## **\*\*Lab Trends\*\***

The provided data shows multiple blood chemistry and hematology lab results at different time points during the patient's stay. There are two sets of results: one approximately 725 minutes post-unit admission and another around 4960 minutes. Key lab values include:

\* \*\*Total Protein:\*\* 6.1 g/dL (725 minutes), 6.1 g/dL (4960 minutes) \* \*\*Bicarbonate:\*\* 24 mmol/L (725 minutes), 30 mmol/L (4960 minutes) \* \*\*Albumin:\*\* 2.8 g/dL (725 minutes), 2.8 g/dL (4960 minutes) \* \*\*Anion Gap:\*\* 6 (725 minutes), 4 (4960 minutes) \* \*\*Total Bilirubin:\*\* 1.7 mg/dL (725 minutes), 1.3 mg/dL (4960 minutes) \* \*\*BUN:\*\* 36 mg/dL (725 minutes), 28 mg/dL (4960 minutes) \* \*\*Chloride:\*\* 107 mmol/L (725 minutes), 104 mmol/L (4960 minutes) \* \*\*Glucose:\*\* 96 mg/dL (725 minutes), 100 mg/dL (4960 minutes) \* \*\*Creatinine:\*\* 1.4 mg/dL (725 minutes), 1.3 mg/dL (4960 minutes) \* \*\*Potassium:\*\* 3.9 mmol/L (725 minutes), 4.2 mmol/L (4960 minutes) \* \*\*Alkaline Phosphatase:\*\* 79 U/L (725 minutes), 73 U/L (2090 minutes), 72 U/L (4960 minutes) \* \*\*AST (SGOT):\*\* 122 U/L (725 minutes), 132 U/L (2090 minutes), 48 U/L (4960 minutes) \* \*\*ALT (SGPT):\*\* 237 U/L (725 minutes), 274 U/L (2090 minutes), 165 U/L (4960 minutes) \* \*\*Calcium:\*\* 7.8 mg/dL (725 minutes), 8.2 mg/dL (2090 minutes), 8.2 mg/dL (4960 minutes) \* \*\*Magnesium:\*\* 2 mg/dL (725 minutes), 1.6 mg/dL (3605 minutes), 2.6 mg/dL (4264 minutes), 1.9 mg/dL (4960 minutes) \* \*\*Hematology parameters\*\* (e.g., WBC, Hgb, Hct, MCV, MCH, MCHC, RDW, platelets, differential counts) were also measured at various time points. These values show some fluctuation and warrant further analysis.

Note that there are some missing units in the lab data, and this should be clarified in a complete medical record.

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

NULL (Insufficient data provided)

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

Physical Exam Path: notes/Progress Notes/Physical Exam/Physical Exam Obtain Options/Not Performed Physical Exam  
Value: Not Performed

The physical exam was not performed, according to the record.