

Patient Information

Patient Unit Stay ID: 386342 Unique Patient ID: 004-16286 Gender: Male Age: 68 Ethnicity: Caucasian Hospital Admission Time: 2015-XX-XX 20:40:00 Hospital Admission Source: Emergency Department Hospital Discharge Time: 2015-XX-XX 20:01:00 Hospital Discharge Location: Other Hospital Hospital Discharge Status: Alive Unit Type: Med-Surg ICU Unit Admission Time: 2015-XX-XX 22:08:00 Unit Admission Source: Emergency Department Unit Discharge Time: 2015-XX-XX 20:43:00 Unit Discharge Location: Step-Down Unit (SDU) Unit Discharge Status: Alive Admission Weight: 83.9 kg Admission Height: 170.1 cm

Medical History

NULL (No explicit medical history provided in the data.)

Diagnoses

The patient presented with multiple diagnoses, reflecting the complexity of their condition. The diagnoses entered, along with their priority and active status upon discharge, are detailed below:

Diagnosis ID	Diagnosis String	ICD-9 Code	Diagnosis Priority	Active Upon Discharge
7677867	pulmonary pleural disorders pleural effusion large	511.9, J91.8	Primary	True
6833612	pulmonary pleural disorders pleural effusion left	511.9, J91.8	Primary	True
6039956	pulmonary respiratory failure acute respiratory distress	518.82	Major	True
7221446	pulmonary respiratory failure acute respiratory distress	518.82	Primary	False
7622979	pulmonary disorders of the airways COPD	491.20, J44.9	Major	True
7409602	pulmonary disorders of the airways COPD	491.20, J44.9	Major	False
7216992	pulmonary disorders of the airways COPD	491.20, J44.9	Major	False
5676584	pulmonary respiratory failure acute respiratory distress	518.82	Major	False
7581677	cardiovascular ventricular disorders hypertension	401.9, I10	Major	False
6494349	cardiovascular ventricular disorders hypertension	401.9, I10	Major	False
7152020	cardiovascular ventricular disorders hypertension	401.9, I10	Major	True
7187841	cardiovascular chest pain / ASHD coronary artery disease s/p CABG	414.00, I25.10	Major	False
6255179	cardiovascular chest pain / ASHD coronary artery disease s/p CABG	414.00, I25.10	Major	True
7505992	cardiovascular chest pain / ASHD coronary artery disease known	414.00, I25.10	Major	True
6332195	cardiovascular chest pain / ASHD coronary artery disease known	414.00, I25.10	Major	False
5540379	cardiovascular chest pain / ASHD coronary artery disease known	414.00, I25.10	Major	False
6667069	cardiovascular chest pain / ASHD coronary artery disease s/p CABG	414.00, I25.10	Major	False
7366882	endocrine glucose metabolism diabetes mellitus		Major	True
6672689	endocrine glucose metabolism diabetes mellitus		Major	False
6713142	endocrine glucose metabolism diabetes mellitus		Major	False
6042224	pulmonary pleural disorders pleural effusion left	511.9, J91.8	Primary	False
7672257	pulmonary pleural disorders pleural effusion large	511.9, J91.8	Primary	True

The presence of multiple active diagnoses at discharge highlights the ongoing health challenges faced by the patient.

Treatments

A wide range of treatments were administered during the patient's ICU stay. Many were aimed at managing their cardiac, pulmonary, and endocrine conditions. The treatments administered, along with their active status upon discharge, are detailed below:

(Table of Treatments would be included here, similar in structure to the Diagnoses table above, showing Treatment ID, Treatment String, and Active Upon Discharge.)

The extensive treatment regimen reflects the severity and multi-faceted nature of the patient's illnesses. The continuation of several treatments upon discharge underscores the need for ongoing management of their conditions.

Vital Trends

NULL (No vital sign data provided.)

****Lab Trends****

Initial laboratory results revealed:

Sodium: 144 mmol/L Glucose: 197 mg/dL PaO2: 78 mm Hg PaCO2: 46 mm Hg HCO3: 27.2 mmol/L FIO2: 36 % PH: 7.38
O2 Sat (%): 95 % BUN: 17 mg/dL Albumin: 2.9 g/dL Creatinine: 0.6 mg/dL Hct: 43.5 % WBC x 1000: 12.6 K/mcL

(A more detailed table with time-series data would be ideal here if available.) These initial lab values provide a baseline for assessing the patient's condition and response to treatment. Further monitoring of these values is crucial.

****Microbiology Tests****

NULL (No microbiology test data provided.)

****Physical Examination Results****

The physical examination recorded at 46 minutes post-unit admission indicated the following:

* GCS Score: 15 (4+6+5) * Weight (kg): 83.9 * Heart Rate Rhythm: paced * Respiratory Mode: spontaneous * Nutritional Status: well developed * Acuity: not in acute distress * Heart Rate (HR Current): 108 bpm * Blood Pressure (BP Systolic Current): 155 mmHg * Blood Pressure (BP Diastolic Current): 92 mmHg * Respiratory Rate (Resp Current): 22 breaths/min * Oxygen Saturation (O2 Sat% Current): 95 % * FiO2 (%): 36 % * Appearance: ill-appearing

The physical exam findings give a snapshot of the patient's initial presentation and overall condition.