

## **\*\*Medical Report for Patient 009-10083\*\***

### **\*\*1. Patient Information\*\***

\* \*\*Patient Unit Stay ID:\*\* 1060144 \* \*\*Patient Health System Stay ID:\*\* 786322 \* \*\*Unique Patient ID:\*\* 009-10083 \*  
\*\*Gender:\*\* Female \* \*\*Age:\*\* 57 \* \*\*Ethnicity:\*\* African American \* \*\*Hospital ID:\*\* 195 \* \*\*Ward ID:\*\* 479 \* \*\*Unit Type:\*\*  
CTICU \* \*\*Unit Admit Time:\*\* 2015-XX-XX 19:33:00 (Note: Day and month not provided in JSON) \* \*\*Unit Admit Source:\*\*  
Operating Room \* \*\*Unit Discharge Time:\*\* 2015-XX-XX 18:21:00 (Note: Day and month not provided in JSON) \* \*\*Unit  
Discharge Location:\*\* Floor \* \*\*Unit Discharge Status:\*\* Alive \* \*\*Admission Height:\*\* 152.4 cm \* \*\*Admission Weight:\*\*  
99.8 kg \* \*\*APACHE Admission Dx:\*\* Defibrillator, automatic implantable cardiac; insertion of \* \*\*Hospital Admit Time:\*\*  
2015-XX-XX 09:22:00 (Note: Day and month not provided in JSON) \* \*\*Hospital Admit Source:\*\* Operating Room \*  
\*\*Hospital Discharge Year:\*\* 2015 \* \*\*Hospital Discharge Time:\*\* 2015-XX-XX 16:58:00 (Note: Day and month not  
provided in JSON) \* \*\*Hospital Discharge Location:\*\* Home \* \*\*Hospital Discharge Status:\*\* Alive

### **\*\*2. History\*\***

NULL (Insufficient information provided in the JSON to construct a detailed patient history.)

### **\*\*3. Diagnoses\*\***

The patient was admitted with the following diagnoses:

\* \*\*Primary:\*\* Cardiovascular|arrhythmias|AV block|left anterior fascicular block (ICD-9 code: 426.2, I44.4) \* \*\*Major:\*\*  
Cardiovascular|vascular disorders|hypertension (ICD-9 code: 401.9, I10) \* \*\*Major:\*\* Endocrine|glucose  
metabolism|diabetes mellitus|Type II \* \*\*Major:\*\* Cardiovascular|ventricular disorders|congestive heart  
failure|systolic|chronic (ICD-9 code: 428.22, I50.22) \* \*\*Major:\*\* Cardiovascular|ventricular  
disorders|cardiomyopathy|dilated (ICD-9 code: I42.0)

### **\*\*4. Treatments\*\***

The patient received the following treatments during their ICU stay:

\* Stress ulcer prophylaxis with esomeprazole (Proton Pump Inhibitor) \* Chest x-ray (Radiologic procedure) \* Physical  
therapy consult \* Cefuroxime (Second generation cephalosporin; Therapeutic antibacterial) \* Carvedilol (Beta-blocker for  
ventricular dysfunction) \* Acetaminophen (Non-narcotic analgesic) \* Narcotic analgesic \* Aspirin (Antiplatelet agent) \*  
Subcutaneous conventional heparin therapy (VTE prophylaxis) \* Permanent implantation of heart pacemaker \*  
Transesophageal echocardiography (Diagnostic ultrasound of heart) \* Compression boots (VTE prophylaxis) \* Continuous  
insulin infusion (Glucose control) \* Half-normal saline solution (Hypotonic fluid administration)

### **\*\*5. Vital Trends\*\***

NULL (Insufficient data provided in JSON. Vital signs would typically be included in a time-series format.)

### **\*\*6. Lab Trends\*\***

The provided lab data includes multiple measurements of various blood chemistries and hematological parameters over time. Specific trends cannot be determined without a time-series visualization or a table showing lab results with their corresponding timestamps. The lab results show a range of values for many parameters, including glucose, potassium, sodium, chloride, bicarbonate, creatinine, BUN, RBC, Hgb, Hct, MCV, MCH, MCHC, RDW, platelets, and others. Some values are given for multiple time points while others are only shown once.

### **\*\*7. Microbiology Tests\*\***

NULL (No microbiology test data is included in the JSON.)

**\*\*8. Physical Examination Results\*\***

A structured physical exam was performed. The following key vital signs were documented at the time of the exam (offset from unit admission):

\* Heart Rate (HR) Current, Lowest and Highest: 66 \* Blood Pressure (BP) Systolic Current, Lowest and Highest: 147 \* Blood Pressure (BP) Diastolic Current, Lowest and Highest: 72 \* Respiratory Rate (Resp) Current, Lowest and Highest: 23 \* Oxygen Saturation (O2 Sat) Current, Lowest and Highest: 100% \* Admission Weight: 99.8 kg \* Glasgow Coma Scale (GCS): Scored as 15 (4 Eyes, 5 Verbal, 6 Motor)