

****Patient Information****

Patient ID: 002-11122 Patient Unit Stay ID: 169588 Gender: Female Age: 85 Ethnicity: Caucasian Admission Date and Time: 2015 (Hospital admit time 19:14:00, Unit admit time 19:17:00) Discharge Date and Time: 2015 (Hospital discharge time 15:18:00, Unit discharge time 19:18:00) Admission Source: Emergency Department Unit Type: SICU Admission Diagnosis: CHF, congestive heart failure Admission Height (cm): 154.9 Admission Weight (kg): 72.6 Discharge Weight (kg): 72.6 Discharge Location: Home (Hospital) / Step-Down Unit (SDU) (Unit) Discharge Status: Alive

****Medical History****

NULL (Insufficient data provided)

****Diagnoses****

Primary Diagnosis: Congestive Heart Failure (CHF)

****Treatments****

NULL (Insufficient data provided)

****Vital Trends****

NULL (Insufficient data provided)

****Laboratory Trends****

The following laboratory results were obtained:

* **Hemoglobin (Hgb):** 12.1 g/dL * **Hematocrit (Hct):** 35.3 % * **White Blood Cell count (WBC):** 7.5 K/mcL * **Red Blood Cell count (RBC):** 3.88 M/mcL * **Mean Corpuscular Volume (MCV):** 91 fL * **Mean Corpuscular Hemoglobin (MCH):** 31.2 pg * **Mean Corpuscular Hemoglobin Concentration (MCHC):** 34.3 g/dL * **Red Cell Distribution Width (RDW):** 13.4 % * **Platelets:** 226 K/mcL * **monos:** 8 % * **basos:** 0 % * **polys:** 76 % * **lymphs:** 15 % * **eos:** 1 % * **Prothrombin Time (PT):** 48.8 sec * **PT - INR:** 4.4 ratio * **Troponin-I:** <0.02 ng/mL (two measurements, both <0.02) * **Brain Natriuretic Peptide (BNP):** 545 pg/mL * **Total CO2:** 21 mmol/L

Note: All lab results listed above were obtained at approximately the same time, -209 minutes from unit admit time. There is a small discrepancy in the timing of some tests (PT and INR). The Troponin-I levels were measured at -209 and -74 minutes from unit admit time, both results were <0.02 ng/mL. This suggests a lack of significant myocardial injury.

****Microbiology Tests****

NULL (Insufficient data provided)

****Physical Examination Results****

NULL (Insufficient data provided)