

**\*\*Medical Report: Patient 002-11015\*\***

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

\* \*\*Patient Unit Stay ID:\*\* 179028 \* \*\*Unique Patient ID:\*\* 002-11015 \* \*\*Gender:\*\* Male \* \*\*Age:\*\* 87 \* \*\*Ethnicity:\*\* Caucasian \* \*\*Hospital Admission Time:\*\* 2015-XX-XX 06:47:00 \* \*\*Hospital Admission Source:\*\* Emergency Department \* \*\*Hospital Discharge Time:\*\* 2015-XX-XX 15:00:00 \* \*\*Hospital Discharge Location:\*\* Home \* \*\*Hospital Discharge Status:\*\* Alive \* \*\*Unit Type:\*\* SICU \* \*\*Unit Admission Time:\*\* 2015-XX-XX 15:07:00 \* \*\*Unit Admission Source:\*\* Floor \* \*\*Unit Discharge Time:\*\* 2015-XX-XX 12:00:00 \* \*\*Unit Discharge Location:\*\* Floor \* \*\*Unit Discharge Status:\*\* Alive \* \*\*Admission Weight:\*\* 54.4 kg \* \*\*Discharge Weight:\*\* 54 kg \* \*\*Admission Height:\*\* 167.6 cm \* \*\*Admission Diagnosis:\*\* Emphysema/bronchitis

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

NULL (Insufficient data provided)

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

\* Emphysema/bronchitis (Admission Diagnosis)

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

NULL (Insufficient data provided)

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

The following vital signs were recorded:

\* \*\*Heart Rate (HR):\*\* Lowest 69 bpm, Highest 69 bpm \* \*\*Blood Pressure (BP):\*\* Systolic - Lowest 86 mmHg, Highest 96 mmHg; Diastolic - Lowest 59 mmHg, Highest 62 mmHg \* \*\*Respiratory Rate (Resp):\*\* Lowest 20 breaths/min, Highest 32 breaths/min \* \*\*Oxygen Saturation (O2 Sat):\*\* Lowest 97%, Highest 99% \* \*\*FiO2:\*\* 40%

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

The following laboratory test results were obtained at various time points during the ICU stay (times are in minutes from unit admit time):

\* \*\*Hemoglobin (Hgb):\*\* 10.3 g/dL (1113 min), 10.3 g/dL (2552 min), 10.9 g/dL (5483 min) \* \*\*Hematocrit (Hct):\*\* 33.5% (1113 min), 34% (2552 min), 35.3% (5483 min) \* \*\*White Blood Cell Count (WBC):\*\* 13.6 K/mcL (1113 min), 9.6 K/mcL (2552 min), 7.4 K/mcL (5483 min) \* \*\*Platelets:\*\* 162 K/mcL (1113 min), 145 K/mcL (2552 min), 152 K/mcL (5483 min) \* \*\*Mean Corpuscular Volume (MCV):\*\* 69.5 fL (1113 min), 70.5 fL (2552 min), 69.4 fL (5483 min) \* \*\*Mean Corpuscular Hemoglobin (MCH):\*\* 21.4 pg (1113 min), 21.4 pg (2552 min), 21.4 pg (5483 min) \* \*\*Mean Corpuscular Hemoglobin Concentration (MCHC):\*\* 30.7 g/dL (1113 min), 30.3 g/dL (2552 min), 30.9 g/dL (5483 min) \* \*\*Red Blood Cell Count (RBC):\*\* 4.82 M/mcL (1113 min), 4.82 M/mcL (2552 min), 5.09 M/mcL (5483 min) \* \*\*Red Cell Distribution Width (RDW):\*\* 21.2% (1113 min), 19.5% (2552 min), 21.6% (5483 min) \* \*\*Calcium:\*\* 8.8 mg/dL (1113 min), 8.8 mg/dL (2552 min), 8.6 mg/dL (5483 min) \* \*\*Chloride:\*\* 105 mmol/L (1113 min), 105 mmol/L (2552 min), 106 mmol/L (5483 min) \* \*\*Bicarbonate:\*\* 31 mmol/L (1113 min), 33 mmol/L (2552 min), 36 mmol/L (5483 min) \* \*\*Blood Urea Nitrogen (BUN):\*\* 37 mg/dL (1113 min), 42 mg/dL (2552 min), 37 mg/dL (5483 min) \* \*\*Creatinine:\*\* 0.95 mg/dL (1113 min), 0.97 mg/dL (2552 min), 0.92 mg/dL (5483 min) \* \*\*Glucose:\*\* 125 mg/dL (1113 min), 151 mg/dL (2552 min), 101 mg/dL (5483 min) \* \*\*Potassium:\*\* 4.2 mmol/L (1113 min), 4.3 mmol/L (2552 min), 4.2 mmol/L (5483 min) \* \*\*Sodium:\*\* 142 mmol/L (1113 min), 144 mmol/L (2552 min), 142 mmol/L (5483 min) \* \*\*Anion Gap:\*\* 10 mmol/L (1113 min), 10 mmol/L (2552 min), 4 mmol/L (5483 min) \* \*\*Prothrombin Time (PT):\*\* 62.8 sec (1113 min), 74.5 sec (2552 min), 36.6 sec (3993 min), 22.3 sec (5483 min), 24.6 sec (6920 min), 47.1 sec (122 min) \* \*\*International Normalized Ratio (INR):\*\* 5.6 ratio (1113 min), 6.6

ratio (2552 min), 3.4 ratio (3993 min), 2.1 ratio (5483 min), 2.3 ratio (6920 min), 4.3 ratio (122 min) \* \*\*Bedside Glucose:\*\*  
174 mg/dL (1995 min), 138 mg/dL (2331 min), 138 mg/dL (3305 min), 172 mg/dL (4493 min), 144 mg/dL (3735 min), 117  
mg/dL (4092 min), 104 mg/dL (4816 min), 169 mg/dL (4987 min), 146 mg/dL (6276 min), 113 mg/dL (6476 min), 185  
mg/dL (5996 min), 90 mg/dL (7165 min), 88 mg/dL (5734 min), 149 mg/dL (2676 min), 201 mg/dL (2961 min)

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

NULL (Insufficient data provided)

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

A structured physical exam was performed. Specific values are listed in section 5 (Vital Trends) and also include:

\* \*\*Weight (kg):\*\* Admission 54.4 kg, Current 54.4 kg, Delta 0 kg \* \*\*I&O; (ml):\*\* Intake Total 934 ml, Output Total 1000 ml,  
Dialysis Net 0 ml, Total Net -66 ml \* \*\*Glasgow Coma Scale (GCS):\*\* Total Score: scored, Motor Score 6, Eyes Score 4,  
Verbal Score 5