

****Medical Report: Patient 007-10000****

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

* **Patient Unit Stay ID:** 968599 * **Patient Health System Stay ID:** 713501 * **Gender:** Female * **Age:** 54 *
* **Ethnicity:** African American * **Hospital ID:** 184 * **Ward ID:** 429 * **Unit Type:** Cardiac ICU * **Unit Admit Time:**
2015-XX-XX 03:38:00 (Assuming a date) * **Unit Admit Source:** Recovery Room * **Unit Discharge Time:** 2015-XX-XX
01:35:00 (Assuming a date) * **Unit Discharge Location:** Floor * **Unit Discharge Status:** Alive * **Hospital Admit
Time:** 2015-XX-XX 21:02:00 (Assuming a date, calculated from offset) * **Hospital Admit Source:** Recovery Room *
* **Hospital Discharge Year:** 2015 * **Hospital Discharge Time:** 2015-XX-XX 19:50:00 (Assuming a date, calculated from
offset) * **Hospital Discharge Location:** Nursing Home * **Hospital Discharge Status:** Alive * **Admission Weight:**
77.27 kg * **Discharge Weight:** 77.27 kg * **Admission Height:** 160.02 cm * **APACHE Admission Dx:** Respiratory
surgery, other

****2. History****

NULL (Insufficient information provided)

****3. Diagnoses****

* **Diagnosis 1 (Other):** pulmonary|post thoracic surgery|s/p thoracoscopic procedure|lung tissue biopsy (ICD-9 code not
available) * **Diagnosis 2 (Other):** pulmonary|pulmonary infections|pneumonia (ICD-9 code: 486, J18.9)

****4. Treatments****

* **Treatment 1:** pulmonary|medications|glucocorticoid administration * **Treatment 2:**
pulmonary|medications|antibacterials * **Treatment 3:** surgery|tubes and catheters|chest tube

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

NULL (Insufficient information provided. Need time-series data for heart rate, blood pressure, respiratory rate, and oxygen
saturation.)

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

The provided lab data includes multiple measurements taken at different times. A detailed analysis requires a time-series
representation to show trends in blood chemistry, hematology and other parameters. Specific values are listed in the CSV
data below. Note that some lab results are missing values and others are qualitative ('<0.015').

****7. Microbiology Tests****

NULL (Insufficient information provided)

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

* **Physical Exam Performed:** Yes (Performed - Structured) * **Glasgow Coma Scale (GCS) Score:** 15 (4+5+6) *
* **Heart Rate (HR):** 77 bpm (Current, Lowest, and Highest values identical, suggesting a single measurement) * **Blood
Pressure (BP):** 155/69 mmHg (Current, Lowest, and Highest values identical, suggesting a single measurement) *
* **Respiratory Rate:** 10 breaths/min (Current, Lowest, and Highest values identical, suggesting a single measurement) *
* **Oxygen Saturation (O2 Sat):** 100% (Current, Lowest, and Highest values identical, suggesting a single measurement) *
* **Admission Weight:** 77.27 kg * **I&O; (ml):** Urine: 3 ml, Intake Total: 480 ml, Output Total: 4 ml, Dialysis Net: 0 ml,
Total Net: +476 ml

****Note:**** The provided data lacks sufficient detail to fully populate all sections of this report. Additional data, particularly time-series data for vitals and labs, is needed for a comprehensive assessment.