

Medical Report for Patient 002-10148

1. Patient Information:

* **Patient ID:** 002-10148 * **Patient Unit Stay ID:** 197619 * **Patient Health System Stay ID:** 172762 * **Gender:** Female * **Age:** 69 * **Ethnicity:** Caucasian * **Hospital ID:** 63 * **Ward ID:** 95 * **Admission Diagnosis:** NULL * **Admission Height:** 160 cm * **Hospital Admit Time:** 2014-XX-XX 00:10:00 (Hospital admit offset: -4815 minutes from unit admit time) * **Hospital Admit Source:** Operating Room * **Hospital Discharge Year:** 2014 * **Hospital Discharge Time:** 2014-XX-XX 00:10:00 (Hospital discharge offset: 15345 minutes from unit admit time) * **Hospital Discharge Location:** Home * **Hospital Discharge Status:** Alive * **Unit Type:** Med-Surg ICU * **Unit Admit Time:** 2014-XX-XX 08:25:00 * **Unit Admit Source:** ICU to SDU * **Unit Visit Number:** 4 * **Unit Stay Type:** stepdown/other * **Admission Weight:** NULL * **Discharge Weight:** NULL * **Unit Discharge Time:** 2014-XX-XX 22:15:00 (Unit discharge offset: 830 minutes from unit admit time) * **Unit Discharge Location:** Other ICU * **Unit Discharge Status:** Alive

2. History:

NULL (Insufficient data provided)

3. Diagnoses:

NULL (Insufficient data provided)

4. Treatments:

NULL (Insufficient data provided)

5. Vital Trends:

NULL (Insufficient data provided)

6. Lab Trends:

The provided data includes a series of laboratory tests conducted at various time points during the patient's stay. The tests include complete blood count (CBC) parameters (RBC, Hgb, Hct, MCV, MCH, MCHC, RDW, WBC, platelets, lymphocytes, eosinophils, basophils, monocytes, and polys), basic metabolic panel (BMP) components (sodium, potassium, chloride, bicarbonate, BUN, creatinine, glucose, total bilirubin, albumin, total protein, calcium, and ionized calcium), liver function tests (LFTs) (AST and ALT), alkaline phosphatase, and anion gap. Additionally, arterial blood gas (ABG) results (pH, PaO2, PaCO2, and Base Deficit) are available from a later time point. Note that some lab results are missing values. The precise time of each lab draw, relative to unit admission, is recorded (labresultoffset). Many labs were drawn at 30 minutes post-unit admission, with a second set of ABG and bedside glucose measurements taken later. These repeated measurements allow for monitoring of changes in the patient's condition over time.

7. Microbiology Tests:

NULL (Insufficient data provided)

8. Physical Examination Results:

NULL (Insufficient data provided)

