**Medical Report: Patient 002-10076**

**1. Patient Information**

* **Patient Unit Stay ID:** 216951 * **Unique Patient ID:** 002-10076 * **Gender:** Female * **Age:** 46 * **Ethnicity:** African American * **Hospital Admission Time:** 2014-XX-XX 19:55:00 * **Hospital Admission Source:** Operating Room * **Hospital Discharge Time:** 2014-XX-XX 22:05:00 * **Hospital Discharge Location:** Rehabilitation * **Hospital Discharge Status:** Alive * **Unit Type:** Neuro ICU * **Unit Admission Time:** 2014-XX-XX 20:22:00 * **Unit Admission Source:** Emergency Department * **Unit Discharge Time:** 2014-XX-XX 18:29:00 * **Unit Discharge Location:** Other ICU * **Unit Discharge Status:** Alive * **Admission Height (cm):** 154.9 * **Discharge Weight (kg):** 80.4

**2. History**

NULL (Insufficient data provided)

**3. Diagnoses**

* **Diagnosis ID:** 3613596 * **Patient Unit Stay ID:** 216951 * **Active Upon Discharge:** False * **Diagnosis Offset (minutes):** 51 * **Diagnosis String:** neurologic|trauma - CNS|intracranial injury|with intracerebral hemorrhage * **ICD-9 Code:** 851.80, S06.9 * **Diagnosis Priority:** Other

**4. Treatments**

NULL (Insufficient data provided)

**5. Vital Trends**

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

**6. Lab Trends**

The provided data includes multiple lab results at different time points. These can be analyzed to show trends in various blood parameters. The following labs were recorded:

* **Hematology:** PT, Lymphocytes (%), PT-INR, Monocytes (%), Basophils (%), RDW, MCHC, MCH, Platelets (K/mcL), Hematocrit (%), Hemoglobin (g/dL), Mean Corpuscular Volume (fL), Mean Corpuscular Hemoglobin (pg), White Blood Cell Count (K/mcL), Erythrocytes (M/mcL), Eosinophils (%), Prothrombin Time (sec) and Partial Thromboplastin Time (sec) * **Chemistry:** ALT (SGPT) (Units/L), BUN (mg/dL), Total Protein (g/dL), Total Bilirubin (mg/dL), Glucose (mg/dL), Calcium (mg/dL), Chloride (mmol/L), Sodium (mmol/L), Potassium (mmol/L), Albumin (g/dL), Anion Gap (mmol/L), C-Reactive Protein (mg/dL)

Specific trends will be highlighted in the visualizations and summary tables.

**7. Microbiology Tests**

NULL (No microbiology data provided.)

**8. Physical Examination Results**

* **Physical Exam Performed:** Yes (Performed - Structured) * **Glasgow Coma Scale (GCS) Score:** 15 (4+5+6) * **Heart Rate (HR) Current:** 74 bpm * **Heart Rate (HR) Lowest:** 74 bpm * **Heart Rate (HR) Highest:** 80 bpm *

**Blood Pressure (BP) Systolic Current:** 199 mmHg * **Blood Pressure (BP) Systolic Lowest:** 199 mmHg * **Blood Pressure (BP) Systolic Highest:** 185 mmHg * **Blood Pressure (BP) Diastolic Current:** 103 mmHg * **Blood Pressure (BP) Diastolic Lowest:** 103 mmHg * **Blood Pressure (BP) Diastolic Highest:** 98 mmHg * **Respiratory Rate (Resp) Current:** 25 breaths/min * **Respiratory Rate (Resp) Lowest:** 25 breaths/min * **Respiratory Rate (Resp) Highest:** 29 breaths/min * **Oxygen Saturation (O2 Sat%) Current:** 99% * **Oxygen Saturation (O2 Sat%) Lowest:** 99% * **Oxygen Saturation (O2 Sat%) Highest:** 100% * **Weight (kg) Current:** 79.1 kg

--- **Note:** This report is based on the limited data provided. A complete medical report would include additional information, such as a detailed patient history, complete medication list, imaging results, and more comprehensive vital sign and lab data over the course of the ICU stay. The lack of time-stamped data for many parameters prevents more detailed analysis of trends.