

****Medical Report for Patient 004-11359****

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

* **Patient Unit Stay ID:** 419678 * **Patient Health System Stay ID:** 358030 * **Unique Patient ID:** 004-11359 *
Gender: Male * **Age:** 80 * **Ethnicity:** Caucasian * **Hospital ID:** 123 * **Ward ID:** 175 * **Unit Type:**
Med-Surg ICU * **Admission Height (cm):** 172.7 * **Admission Weight (kg):** 74.8 * **Discharge Weight (kg):** NULL *
Hospital Admit Time: 2015-XX-XX 19:04:00 * **Hospital Admit Source:** Emergency Department * **Hospital
Discharge Year:** 2015 * **Hospital Discharge Time:** 2015-XX-XX 16:50:00 * **Hospital Discharge Location:** Home *
Hospital Discharge Status: Alive * **Unit Admit Time:** 2015-XX-XX 00:10:00 * **Unit Admit Source:** Emergency
Department * **Unit Visit Number:** 1 * **Unit Stay Type:** Admit * **Unit Discharge Time:** 2015-XX-XX 16:50:00 * **Unit
Discharge Location:** Home * **Unit Discharge Status:** Alive * **APACHE Admission Diagnosis:** CVA, cerebrovascular
accident/stroke

****2. History:****

The provided data lacks detailed patient history. Information regarding past medical conditions, family history, social history, and the events leading up to admission is missing. Further information is required to complete this section.

****3. Diagnoses:****

* **Primary Diagnosis:** Ischemic stroke (434.91, I63.50) – neurologic|disorders of vasculature|stroke|ischemic stroke *
Major Diagnosis: Hypertension (401.9, I10) – cardiovascular|vascular disorders|hypertension

The diagnoses suggest a cerebrovascular event as the primary reason for admission. Hypertension is listed as a significant contributing factor.

****4. Treatments:****

* **Clopidogrel:** Antiplatelet agent administered for ischemic stroke management. * **Aspirin:** Another antiplatelet agent
used in ischemic stroke management. * **Head MRI:** Neuroimaging study performed for diagnosis and assessment. *
Head CT scan: Neuroimaging study performed for diagnosis and assessment.

The treatments align with the standard care for ischemic stroke, including antiplatelet therapy and neuroimaging.

****5. Vital Trends:** NULL**

The data does not include time-series vital sign data (heart rate, blood pressure, respiratory rate, etc.) necessary to generate vital sign trends.

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

The provided data contains a snapshot of lab results, not a time series. Therefore, trends cannot be determined. The following lab values were recorded:

* **Creatinine:** 1.1 mg/dL * **Albumin:** 3.4 g/dL * **Sodium:** 139 mEq/L * **Total Bilirubin:** 0.5 mg/dL * **BUN:** 18
mg/dL * **FiO2:** 28 % * **Hct:** 45.3 % * **WBC x 1000:** 9.4 K/mcL * **Glucose:** 108 mg/dL

****7. Microbiology Tests:** NULL**

No microbiology test results are included in the provided data.

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

* ****Physical Exam Performed:**** Yes * ****Admission Weight:**** 74.8 kg * ****Heart Rate:**** 71 bpm * ****Systolic Blood Pressure:**** 147 mmHg * ****Diastolic Blood Pressure:**** 74 mmHg * ****Respiratory Rate:**** 18 breaths/min * ****Oxygen Saturation:**** 95 % * ****FiO2:**** 28 % * ****Glasgow Coma Scale (GCS):**** 15 (Eyes 4, Verbal 5, Motor 6)

The physical exam results show vital signs within reasonable ranges, although the FiO2 of 28% suggests supplemental oxygen was being used. The GCS of 15 indicates normal neurological function.

****Note:**** This report relies solely on the provided data. The absence of certain data points (e.g., time-series vital signs, full history) limits the comprehensiveness of this report. Additional data is needed for a more complete evaluation.