

****Medical Report: Patient 002-10249****

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

****Patient Unit Stay ID:**** 221131 ****Patient Health System Stay ID:**** 190993 ****Unique Patient ID:**** 002-10249 *****
****Gender:**** Male ****Age:**** 83 ****Ethnicity:**** Caucasian ****Hospital ID:**** 71 ****Ward ID:**** 87 ****Admission Diagnosis:****
Endarterectomy, carotid ****Admission Height:**** 175.3 cm ****Hospital Admit Time:**** 2014-XX-XX 21:43:00 (Exact date
missing from data) ****Hospital Admit Source:**** (Missing from data) ****Hospital Discharge Year:**** 2014 ****Hospital
Discharge Time:**** 2014-XX-XX 20:00:00 (Exact date missing from data) ****Hospital Discharge Location:**** Home *****
****Hospital Discharge Status:**** Alive ****Unit Type:**** Med-Surg ICU ****Unit Admit Time:**** 2014-XX-XX 21:43:00 (Exact
date missing from data) ****Unit Admit Source:**** Operating Room ****Unit Visit Number:**** 1 ****Unit Stay Type:**** admit *****
****Admission Weight:**** (Missing from data) ****Discharge Weight:**** 72.1 kg ****Unit Discharge Time:**** 2014-XX-XX
17:46:00 (Exact date missing from data) ****Unit Discharge Location:**** Home ****Unit Discharge Status:**** Alive

****2. History****

(Insufficient data to generate a detailed history. The provided JSON only includes the admission diagnosis, which is a carotid endarterectomy. Further details regarding the patient's medical history prior to admission are needed.)

****3. Diagnoses****

****Diagnosis ID:**** 3708547 ****Patient Unit Stay ID:**** 221131 ****Active Upon Discharge:**** True ****Diagnosis Offset
(minutes from unit admit):**** 4 ****Diagnosis String:**** cardiovascular|post vascular surgery|s/p carotid endarterectomy *****
****ICD-9 Code:**** (Missing from data) ****Diagnosis Priority:**** Primary

****4. Treatments****

(No treatment information is provided in the JSON data.)

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

(No vital sign data is available in the provided JSON.)

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

The following lab results are available:

****Hematology Panel:**** The complete blood count (CBC) shows a slightly elevated white blood cell count (WBC) of 9.5 K/mcL. Other hematological values include Hematocrit (Hct) of 44.7%, Hemoglobin (Hgb) of 15.4 g/dL, Red blood cell count (RBC) of 4.82 M/mcL, Mean corpuscular hemoglobin concentration (MCHC) of 34.5 g/dL, Mean corpuscular volume (MCV) of 92.7 fL, Mean corpuscular hemoglobin (MCH) of 32 pg, Red cell distribution width (RDW) of 14.3%, Platelets of 249 K/mcL. Differential counts include -polys (75%), -lymphs (12%), -monos (10%), -eos (2%), and -basos (1%). *****
****Chemistry Panel:**** Initial chemistry panel shows anion gap of 11 mmol/L, Creatinine of 0.7 mg/dL, Calcium of 8.5 mg/dL, Potassium of 4.0 mmol/L, Bicarbonate of 29 mmol/L, Chloride of 105 mmol/L, BUN of 12 mg/dL, and Glucose of 117 mg/dL. A repeat chemistry panel was done later showing anion gap of 8 mmol/L, Creatinine of 0.7 mg/dL, Calcium of 8.1 mg/dL, Potassium of 3.7 mmol/L, Bicarbonate of 28 mmol/L, Chloride of 104 mmol/L, BUN of 9 mg/dL, and Glucose of 122 mg/dL. ****Arterial Blood Gas (ABG):**** ABG analysis reveals a pH of 7.41 units, PaCO2 of 40 mm Hg, PaO2 of 77 mm Hg, HCO3 of 25 mmol/L, Total CO2 of 26 mmol/L, Base Excess of 1 mEq/L, and O2 Sat of 95%. ****Coagulation Studies:**** PT of 11.5 sec and PT-INR of 1.1 ratio. These were all taken at approximately the same time (-371 minutes from unit admit time). ****Bedside Glucose:**** A bedside glucose measurement of 102 mg/dL was taken at -114 minutes from unit admission.

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

(No microbiology test results are included in the provided JSON.)

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

* **Glasgow Coma Scale (GCS):** Eyes: 4, Motor: 6, Verbal: 5. Total score is not explicitly stated, but the individual scores indicate a possible mild impairment. The exam was performed at -1 minute from unit admission time. * **Weight:** 71.5 kg. The weight was recorded at -1 minute from unit admission time. * **Physical Exam Performed:** A structured physical exam was performed at -1 minute from unit admission time.