

****Medical Report: Patient 006-102774****

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

* **Patient Unit Stay ID:** 642773 * **Unique Patient ID:** 006-102774 * **Gender:** Male * **Age:** 79 * **Ethnicity:** Caucasian * **Hospital Admission Time:** 2014-XX-XX 00:55:00 * **Hospital Admission Source:** Operating Room * **Hospital Discharge Time:** 2014-XX-XX 19:51:00 * **Hospital Discharge Location:** Home * **Hospital Discharge Status:** Alive * **Unit Type:** Med-Surg ICU * **Unit Admission Time:** 2014-XX-XX 01:34:00 * **Unit Admission Source:** Operating Room * **Unit Discharge Time:** 2014-XX-XX 17:11:00 * **Unit Discharge Location:** Step-Down Unit (SDU) * **Unit Discharge Status:** Alive * **Admission Weight:** 84.8 kg * **Discharge Weight:** 86.9 kg * **Height:** 165.1 cm

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

The patient was admitted to the hospital from the Operating Room and subsequently to the Med-Surg ICU following surgery for oral/sinus cancer. The admission diagnosis was 'Cancer, oral/sinus, surgery for'. Further details regarding the patient's medical history prior to this admission are not available in the provided data. The limited data suggests a post-operative ICU stay.

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

* **Primary Diagnosis:** oncology|head and neck tumors|mouth and jaw tumor (entered 27 minutes after unit admit time). No ICD-9 code is provided.

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

NULL. No treatment information is available in the provided data.

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

NULL. No vital sign data is available in the provided dataset. The Physical Exam section only contains some blood pressure readings (139/53) and weight information (84.8 kg on admission, 86.9 kg on discharge). This data is insufficient to establish vital trends.

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

The following lab results were obtained 536 minutes after unit admission time, with some chemistry results obtained at 596 minutes and a bedside glucose result obtained at 127 minutes:

* **Hematology:** RBC: 3.73 M/mcL, MPV: 8.3 fL, Hct: 35.3%, MCH: 31.9 pg, WBC x 1000: 7.5 K/mcL, Platelets x 1000: 182 K/mcL, MCV: 95 fL, MCHC: 33.7 g/dL * **Chemistry:** Potassium: 4.7 mmol/L, Bicarbonate: 29 mmol/L, Anion Gap: 5, Sodium: 136 mmol/L, Chloride: 102 mmol/L, Calcium: 8.6 mg/dL, Creatinine: 0.76 mg/dL, BUN: 16 mg/dL, Glucose: 161 mg/dL * **Blood Gas:** FiO2: 50% (obtained 13 minutes after unit admission time). The limited data suggests a single blood gas measurement. Further blood gas values are not available.

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

NULL. No microbiology test data is included in the provided dataset.

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

The physical examination was performed. The following data points are recorded:

* **Blood Pressure (systolic):** 139 mmHg (current, highest, and lowest readings are identical) * **Blood Pressure (diastolic):** 53 mmHg (current, highest, and lowest readings are identical) * **Weight (kg):** 84.8 kg (admission and current weight are identical) Weight increased to 86.9 kg at discharge. A weight change of 0kg is explicitly listed. * **Glasgow Coma Scale (GCS):** Total score is 15 (Eyes: 4, Verbal: 5, Motor: 6). This suggests a normal neurological examination.

The data is limited and lacks the detail for a comprehensive assessment.