

****Medical Report for Patient ICU Stay****

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

***Patient Unit Stay ID:** 214519 ***Unique Patient ID:** 002-10864 ***Gender:** Female ***Age:** 58 ***Ethnicity:** Caucasian ***Hospital ID:** 66 ***Ward ID:** 90 ***Admission Diagnosis:** Cosmetic surgery (all) ***Admission Height (cm):** 167.6 ***Admission Weight (kg):** 111.5 ***Discharge Weight (kg):** 106.3 ***Hospital Admission Time:** 2015-XX-XX 21:56:56 ***Hospital Discharge Time:** 2015-XX-XX 16:40:00 ***Hospital Discharge Location:** Home ***Hospital Discharge Status:** Alive ***Unit Type:** Med-Surg ICU ***Unit Admission Time:** 2015-XX-XX 21:58:00 ***Unit Admission Source:** Operating Room ***Unit Discharge Time:** 2015-XX-XX 02:41:00 ***Unit Discharge Location:** Floor ***Unit Discharge Status:** Alive

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

NULL (Insufficient data provided)

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

NULL (Insufficient data provided, only admission diagnosis is available)

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

NULL (No treatment information provided)

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

NULL (No vital sign data provided)

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

The provided lab data includes complete blood count (CBC) results obtained at two time points: approximately 711 minutes and -668 minutes from unit admission time. The earlier results (-668 minutes) show a Hemoglobin (Hgb) level of 13.9 g/dL, a Hematocrit (Hct) of 42.9%, a Mean Corpuscular Volume (MCV) of 87.2 fL, a Mean Corpuscular Hemoglobin (MCH) of 28.3 pg, a Mean Corpuscular Hemoglobin Concentration (MCHC) of 32.4 g/dL, a Red Blood Cell (RBC) count of 4.92 M/mcL, a White Blood Cell (WBC) count of 7.9 K/mcL, and a Platelet count of 274 K/mcL. The later results (711 minutes) show a Hemoglobin of 9.5 g/dL, a Hematocrit of 29.3%, an MCV of 86.9 fL, an MCH of 28.2 pg, an MCHC of 32.4 g/dL, an RBC count of 3.37 M/mcL, a WBC count of 13 K/mcL, and a platelet count of 190 K/mcL. Additional differential counts (-lymphs, -monos, -polys, -eos, -basos) are also provided, indicating lymphocyte, monocyte, polymorphonuclear leukocyte, eosinophil and basophil percentages. These values show a significant drop in Hemoglobin and Hematocrit between the two time points, along with an increase in WBC count. The significance of these changes requires further clinical context. Note that the negative offset suggests some lab values were obtained before the official unit admission time.

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

NULL (No microbiology data provided)

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

The physical exam was performed and documented as "Performed - Structured." The patient's admission weight was 111.5 kg, with no weight change recorded during the ICU stay (delta = 0 kg). Intake and output were recorded as 0 ml. The Glasgow Coma Scale (GCS) score at the time of the exam was 15 (Eyes: 4, Verbal: 5, Motor: 6).

