Patient Medical Report

1. Patient Information

* **PatientUnitStayID:** 957917 * **UniquePID:** 006-100497 * **Gender:** Male * **Age:** 29 * **Ethnicity:** Caucasian * **HospitalID:** 146 * **WardID:** 374 * **Unit Type:** Med-Surg ICU * **Admission Height (cm):** 170 * **Admission Weight (kg):** 49 * **Discharge Weight (kg):** 49 * **Hospital Admit Time:** 2015-XX-XX 07:40:00 (Hospital offset: -50 minutes from unit admit) * **Hospital Admit Source:** Emergency Department * **Hospital Discharge Year:** 2015 * **Hospital Discharge Time:** 2015-XX-XX 15:42:00 (Hospital offset: 1872 minutes from unit admit) * **Hospital Discharge Location:** Other * **Hospital Discharge Status:** Alive * **Unit Admit Time:** 2015-XX-XX 08:30:00 * **Unit Admit Source:** Emergency Department * **Unit Visit Number:** 1 * **Unit Stay Type:** Admit * **Unit Discharge Time:** 2015-XX-XX 20:56:00 (Unit offset: 746 minutes from unit admit) * **Unit Discharge Location:** Acute Care/Floor * **Unit Discharge Status:** Alive * **Admission Diagnosis:** Diabetic ketoacidosis

2. History

NULL (Insufficient information provided)

3. Diagnoses

* **DiagnosisID:** 12645541 * **PatientUnitStayID:** 957917 * **Active Upon Discharge:** True * **Diagnosis Offset (minutes):** 57 * **Diagnosis String:** endocrine|glucose metabolism|DKA * **ICD-9 Code:** 250.13, E10.1 * **Diagnosis Priority:** Primary

4. Treatments

* **TreatmentID:** 27016608 * **Treatment Offset (minutes):** 57 * **Treatment String:** endocrine|glucose metabolism|insulin|continuous infusion * **Active Upon Discharge:** True * **TreatmentID:** 24239717 * **Treatment Offset (minutes):** 57 * **Treatment String:** endocrine|intravenous fluid administration|normal saline administration|aggressive volume resuscitation (>250 mls/hr) * **Active Upon Discharge:** True

5. Vital Trends

NULL (Insufficient information provided)

6. Lab Trends

The provided data includes multiple lab results for various analytes, including sodium, bicarbonate, glucose, anion gap, creatinine, potassium, BUN, calcium, respiratory rate, FiO2, Base Excess, PaCO2, RBC, platelets, Hct, MCV, MCH, MCHC, WBC, and lactate. These results were obtained at various time points during the patient's stay, with some showing significant fluctuations. A detailed analysis requires visualization to understand the trends. Specific values are listed in section 7.

7. Microbiology Tests

NULL (Insufficient information provided)

8. Physical Examination Results

* **Physical Exam ID:** 27026676 * **Physical Exam Offset (minutes):** 49 * **Physical Exam Path:** notes/Progress Notes/Physical Exam/Physical Exam/Neurologic/GCS/Score/scored * **Physical Exam Value:** scored * **Physical Exam Text:** scored * **Physical Exam ID:** 27026677 * **Physical Exam Offset (minutes):** 49 * **Physical Exam Path:**

notes/Progress Notes/Physical Exam/Physical Exam Obtain Options/Performed - Structured * **Physical Exam Value:** Performed - Structured * **Physical Exam Text:** Performed - Structured * **Physical Exam ID:** 27026681 * **Physical Exam Offset (minutes):** 49 * **Physical Exam Path:** notes/Progress Notes/Physical Exam/Physical Exam/Constitutional/Weight and I&O;/Weight (kg)/Admission * **Physical Exam Value:** Admission * **Physical Exam Text:** 49 * **Physical Exam ID:** 27026682 * **Physical Exam Offset (minutes):** 49 * **Physical Exam Path:** notes/Progress Notes/Physical Exam/Physical Exam/Constitutional/Weight and I&O;/Weight (kg)/Current * **Physical Exam Value:** Current * **Physical Exam Text:** 49 * **Physical Exam ID:** 27026683 * **Physical Exam Offset (minutes):** 49 * **Physical Exam Path:** notes/Progress Notes/Physical Exam/Physical Exam/Constitutional/Weight and I&O;/Weight (kg)/Delta * **Physical Exam Value:** Delta * **Physical Exam Text:** 0 * **Physical Exam ID:** 27026684 - 27026690 (Similar structure as above, detailing intake, output, dialysis net, total net, and GCS scores)