

****Patient Information****

Patient Unit Stay ID: 316495 Unique Patient ID: 004-15000 Gender: Female Age: 21 Ethnicity: Caucasian Hospital Admit Time: 2015-XX-XX 02:33:00 Hospital Admit Source: Emergency Department Unit Admit Time: 2015-XX-XX 04:35:00 Unit Admit Source: Emergency Department Unit Type: Med-Surg ICU Admission Weight (kg): 72.1 Discharge Weight (kg): NULL Hospital Discharge Time: 2015-XX-XX 19:12:00 Hospital Discharge Location: Home Hospital Discharge Status: Alive Unit Discharge Time: 2015-XX-XX 19:12:00 Unit Discharge Location: Home Unit Discharge Status: Alive Height (cm): 167.6

****Medical History****

NULL (Insufficient data provided for a detailed medical history. The provided data only includes the ICU stay.)

****Diagnoses****

* **Primary:** Diabetic Ketoacidosis (DKA) (ICD-9: 250.13, E10.1) * **Major:** Anemia (hematology|bleeding and red blood cell disorders|anemia) * **Major:** Diabetes Mellitus (endocrine|glucose metabolism|diabetes mellitus)

****Treatments****

* Chest X-Ray (pulmonary|radiologic procedures / bronchoscopy|chest x-ray) * Insulin - Sliding Scale Administration (endocrine|glucose metabolism|insulin|sliding scale administration) * Insulin - Continuous Infusion (endocrine|glucose metabolism|insulin|continuous infusion) * Intravenous Administration of Electrolytes (endocrine|electrolyte correction|administration of electrolytes|intravenous) * Potassium Administration (endocrine|electrolyte correction|administration of electrolytes|potassium) * Transfusion of > 2 units PRBCs (hematology|red blood cell disorders|blood product administration|packed red blood cells|transfusion of > 2 units prbc's)

****Vital Trends****

* **Heart Rate (HR):** 135 bpm (at time of initial physical exam) * **Blood Pressure (BP):** 131/83 mmHg (at time of initial physical exam) * **Respiratory Rate:** 26 breaths/min (at time of initial physical exam) * **Oxygen Saturation (SpO2):** 100% (at time of initial physical exam) * **FiO2:** 28% (at time of initial physical exam)

****Lab Trends****

The following lab values were obtained approximately at the same time: * **Glucose:** 403 mg/dL * **Albumin:** 1.2 g/dL * **Hematocrit (Hct):** 24.2% * **Arterial Blood Gas (ABG):** pH: 6.99 * PaO2: 123 mm Hg * PaCO2: 10 mm Hg * FiO2: 21%

(Note: The data lacks a time series for these lab values. Further data is needed to determine trends.)

****Microbiology Tests****

NULL (No microbiology test data provided.)

****Physical Examination Results****

* **Weight:** 72.1 kg (Admission weight) * **Glasgow Coma Scale (GCS):** 15 (Eyes: 4, Verbal: 5, Motor: 6) * **Vital signs:** HR: 135 bpm, BP: 131/83 mmHg, RR: 26 breaths/min, SpO2: 100%, FiO2: 28%

****Word Count: 525****

