Medical Report for Patient 005-11202

1. Patient Information

* **Patient Unit Stay ID:** 485952 * **Patient Health System Stay ID:** 411744 * **Unique Patient ID:** 005-11202 *
Gender: Female * **Age:** 21 * **Ethnicity:** Hispanic * **Hospital ID:** 144 * **Ward ID:** 267 * **Unit Type:**

Med-Surg ICU * **Unit Admit Time:** 05:44:00 * **Unit Admit Source:** Emergency Department * **Unit Discharge Time:**
02:41:00 * **Unit Discharge Location:** Floor * **Unit Discharge Status:** Alive * **Hospital Admit Time:** 04:29:00 *

Hospital Admit Source: Emergency Department * **Hospital Discharge Year:** 2014 * **Hospital Discharge Time:**
14:39:00 * **Hospital Discharge Location:** Home * **Hospital Discharge Status:** Alive * **Admission Height (cm):** 160

* **Admission Weight (kg):** 53.9 * **Discharge Weight (kg):** NULL * **APACHE Admission Diagnosis:** Diabetic ketoacidosis

2. History

NULL (Insufficient information provided)

3. Diagnoses

* **Diagnosis ID 9491323 (Primary):** endocrine|glucose metabolism|DKA (250.13, E10.1) * **Diagnosis ID 9965747 (Major):** endocrine|glucose metabolism|diabetes mellitus|Type I|uncontrolled (250.03, E10.65) * **Diagnosis ID 9953220 (Major):** pulmonary|disorders of the airways|asthma / bronchospasm (493.90, J45)

4. Treatments

***Treatment ID 18859285:** pulmonary|medications|bronchodilator|beta-agonist|albuterol (Proventil, Ventolin) (Active upon discharge) * **Treatment ID 21342458:** endocrine|electrolyte correction|administration of electrolytes|potassium (Active upon discharge) * **Treatment ID 21985779:** cardiovascular|hypertension|vasodilating agent - IV|labetalol (Active upon discharge) * **Treatment ID 21516977:** cardiovascular|vascular disorders|VTE prophylaxis|low molecular weight heparin|enoxaparin (Active upon discharge) * **Treatment ID 19778368:** endocrine|glucose metabolism|insulin|continuous infusion (Active upon discharge) * **Treatment ID 22647813:** pulmonary|medications|bronchodilator|ipratropium (Active upon discharge) * **Treatment ID 19780431:** endocrine|intravenous fluid administration|normal saline administration (Active upon discharge) * **Treatment ID 22923040:** gastrointestinal|medications|stress ulcer prophylaxis|pantoprazole (Active upon discharge)

5. Vital Trends

* **Heart Rate (HR):** Current, Lowest, and Highest readings were all 93 at the time of the initial physical exam (12 minutes post-unit admit). * **Blood Pressure (BP):** Systolic readings were 95 (Current, Lowest, and Highest) at the time of the initial physical exam (12 minutes post-unit admit). * **Diastolic BP:** Readings were 51 (Current, Lowest, and Highest) at the time of the initial physical exam (12 minutes post-unit admit). * **Respiratory Rate (Resp):** Current reading was 14, lowest was 14, and highest was 16 at the time of the initial physical exam (12 minutes post-unit admit). * **Oxygen Saturation (O2 Sat):** Current reading was 99%, lowest was 98%, and highest was 99% at the time of the initial physical exam (12 minutes post-unit admit).

6. Lab Trends

The provided data includes multiple lab results at different time points. A detailed trend analysis requires a time series visualization (see section 2).

Key lab results include: Glucose, BUN, Creatinine, Potassium, Chloride, Bicarbonate, Sodium, Calcium, Phosphate, Hemoglobin (Hgb), Hematocrit (Hct), RBC, WBC, Platelets, MPV, MCV, MCH, MCHC, RDW, ABG parameters (pH, PaO2,

PaCO2, Base Excess), Salicylate, Total Bilirubin, Direct Bilirubin, Total Protein, Albumin, AST, ALT, Amylase, Lipase, and Urine WBCs and specific gravity.

7. Microbiology Tests

NULL (Insufficient information provided)

8. Physical Examination Results

A structured physical exam was performed 12 minutes after unit admission. Key findings included: * GCS Score: scored * Heart Rate: 93 bpm * Blood Pressure: 95/51 mmHg * Respiratory Rate: 14 breaths/min * Oxygen Saturation: 99% * Weight: 53.9 kg