

Patient Information

* **Patient Unit Stay ID:** 598211 * **Unique Patient ID:** 006-100326 * **Gender:** Male * **Age:** 30 * **Ethnicity:** Hispanic * **Hospital Admit Time:** 2014-XX-XX 15:42:00 * **Hospital Admit Source:** Emergency Department * **Hospital Discharge Time:** 2014-XX-XX 23:56:00 * **Hospital Discharge Location:** Home * **Hospital Discharge Status:** Alive * **Unit Type:** Med-Surg ICU * **Unit Admit Time:** 2014-XX-XX 19:22:00 * **Unit Admit Source:** Emergency Department * **Unit Discharge Time:** 2014-XX-XX 01:32:00 * **Unit Discharge Location:** Step-Down Unit (SDU) * **Unit Discharge Status:** Alive * **Admission Height (cm):** 170.1 * **Admission Weight (kg):** 75 * **Discharge Weight (kg):** 81

Medical History

NULL (No detailed medical history provided in the data.)

Diagnoses

* **Diagnosis ID:** 10838151 * **Diagnosis String:** renal|disorder of acid base|metabolic acidosis|lactic acidosis * **ICD-9 Code:** 276.2, E87.2 * **Diagnosis Priority:** Primary * **Active Upon Discharge:** True * **Diagnosis Offset (minutes from unit admit):** 97

Treatments

* **Treatment ID:** 24555084 * **Treatment String:** cardiovascular|intravenous fluid|normal saline administration|aggressive volume resuscitation (>250 mls/hr) * **Active Upon Discharge:** True * **Treatment Offset (minutes from unit admit):** 97

Vital Trends

NULL (No vital sign time series data provided.)

Lab Trends

The provided data includes a snapshot of lab results at a single time point, approximately 292 minutes before unit admission. There is also data for additional time points, but without timestamps, trends cannot be determined.

* **Alkaline Phosphatase:** 71 IU/L * **Anion Gap:** 23 (units not specified) * **BUN:** 20 mg/dL * **Glucose:** 90 mg/dL * **Total Bilirubin:** 0.3 mg/dL * **Chloride:** 103 mmol/L * **Potassium:** 3.0 mmol/L * **Calcium:** 9.8 mg/dL * **Platelets:** 367 K/mcL * **Eosinophils:** 0 % * **MCH:** 33.8 pg * **ALT (SGPT):** 136 IU/L * **MPV:** 10.3 fL * **Polymorphonuclear leukocytes:** 84 % * **Hemoglobin:** 17.8 g/dL * **Albumin:** 5.4 g/dL * **WBC:** 36.8 K/mcL * **Monocytes:** 7 % * **Hematocrit:** 50.5 % * **AST (SGOT):** 86 IU/L * **RBC:** 5.26 M/mcL * **Lymphocytes:** 8 % * **PT:** 13.6 sec * **Sodium:** 141 mmol/L (initial value), 144 mmol/L (later value) * **Creatinine:** 0.91 mg/dL (initial value), 1.0 mg/dL (later value) * **Lipase:** 82 IU/L * **Lactate:** 14.1 mmol/L (initial value), 13.5 mmol/L, 2.8 mmol/L (later values) * **MCV:** 96 fL * **PTT:** 26 sec * **PT-INR:** 1.1 ratio * **Basophils:** 0 % * **Bedside Glucose:** 100 mg/dL (initial value), 120 mg/dL (later value) * **FiO2:** 29 % (initial value), 21 % (later value) * **Serum Osmolality:** 287 mOsm/kg H2O * **Bicarbonate:** 15 mmol/L * **Ethanol:** 39 mg/dL * **Total Protein:** 9.5 g/dL

Microbiology Tests

NULL (No microbiology test data provided.)

Physical Examination Results

* **Physical Exam Performed:** Yes (Performed - Structured) * **GCS Score:** 15 (4+5+6) * **Heart Rate
(Current/Lowest/Highest):** 116/116/124 bpm * **Blood Pressure (Systolic Current/Lowest/Highest):** 132/132/134 mmHg
* **Blood Pressure (Diastolic Current/Lowest/Highest):** 79/79/106 mmHg * **Respiratory Rate
(Current/Lowest/Highest):** 20/20/25 breaths/min * **Oxygen Saturation (Current/Lowest/Highest):** 96/94/96 % *
Weight (Admission/Current/Delta): 75/81/+6 kg