

****Patient Medical Report****

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

***Patient Unit Stay ID:** 395257 * **Patient Health System Stay ID:** 338124 * **Gender:** Female * **Age:** 33 *
Ethnicity: Other/Unknown * **Hospital ID:** 138 * **Ward ID:** 195 * **Admission Diagnosis:** Extremity only trauma *
Admission Height (cm): 160 * **Hospital Admit Time:** 04:35:00 * **Hospital Admit Source:** Emergency Department *
Hospital Discharge Year: 2015 * **Hospital Discharge Time:** 21:30:00 * **Hospital Discharge Location:** Home *
Hospital Discharge Status: Alive * **Unit Type:** Med-Surg ICU * **Unit Admit Time:** 04:58:00 * **Unit Admit
Source:** Emergency Department * **Unit Visit Number:** 1 * **Unit Stay Type:** admit * **Admission Weight (kg):** 68.2 *
Discharge Weight (kg): NULL * **Unit Discharge Time:** 21:30:00 * **Unit Discharge Location:** Home * **Unit
Discharge Status:** Alive * **Unique Patient ID:** 004-13203

****2. History****

NULL (Insufficient information provided)

****3. Diagnoses****

The patient presented with multiple diagnoses during her ICU stay. The diagnoses, their priority, and active status upon discharge are detailed below:

***Primary Diagnosis (Active upon Discharge):** burns/trauma|dermatology|cellulitis (ICD-9 code: 682.9, L03.90) * **Major
Diagnosis (Not Active upon Discharge):** neurologic|altered mental status / pain|pain * **Major Diagnosis (Active upon
Discharge):** neurologic|altered mental status / pain|pain * **Primary Diagnosis (Active upon Discharge):**
burns/trauma|dermatology|cellulitis (ICD-9 code: 682.9, L03.90) * **Major Diagnosis (Not Active upon Discharge):**
gastrointestinal|abdominal/ general|nausea|with vomiting (ICD-9 code: 787.01, R11.2) * **Major Diagnosis (Active upon
Discharge):** gastrointestinal|abdominal/ general|nausea|with vomiting (ICD-9 code: 787.01, R11.2)

Note that the ICD-9 codes are missing for several diagnoses. The timestamps indicate that some diagnoses were added later in the stay.

****4. Treatments****

The patient received various treatments throughout her ICU stay. Some treatments were discontinued before discharge, while others remained active.

***Treatments active upon discharge:** * pulmonary|medications|bronchodilator|beta-agonist|albuterol (Proventil,
Ventolin) * gastrointestinal|medications|antiemetic|anticholinergic|diphenhydramine * neurologic|pain / agitation / altered
mentation|analgesics|narcotic analgesic * neurologic|pain / agitation / altered mentation|analgesics|bolus parenteral
analgesics * pulmonary|vascular disorders|VTE prophylaxis|compression boots *
gastrointestinal|medications|antiemetic|serotonin antagonist|ondansetron *
gastrointestinal|medications|antiemetic|promethazine * burns/trauma|intravenous fluids|normal saline administration *
burns/trauma|skin care|systemic glucocorticoid * burns/trauma|consultations|Orthopedics consultation * **Treatments not
active upon discharge:** * neurologic|pain / agitation / altered mentation|analgesics|narcotic analgesic *
burns/trauma|intravenous fluids|normal saline administration * neurologic|pain / agitation / altered
mentation|analgesics|bolus parenteral analgesics * pulmonary|vascular disorders|VTE prophylaxis|compression boots *
gastrointestinal|medications|antiemetic|promethazine * gastrointestinal|medications|antiemetic|serotonin
antagonist|ondansetron * burns/trauma|skin care|systemic glucocorticoid *
pulmonary|medications|bronchodilator|beta-agonist|albuterol (Proventil, Ventolin) *
gastrointestinal|medications|antiemetic|anticholinergic|diphenhydramine

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

NULL (Insufficient data provided)

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

NULL (Insufficient data provided)

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

NULL (Insufficient data provided)

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

At 44 minutes post-unit admission, the following physical examination findings were recorded:

* **Blood Pressure (Systolic):** 122 mmHg (Current, Highest, and Lowest readings all reported as 122 mmHg) * **Blood Pressure (Diastolic):** 78 mmHg (Current and Lowest readings reported as 78 mmHg; Highest reading reported as 82 mmHg) * **Heart Rate:** 92 bpm (Current, Highest, and Lowest readings all reported as 92 bpm) * **Oxygen Saturation:** 100% (Current, Highest, and Lowest readings all reported as 100%) * **Respiratory Rate:** 18 breaths/minute * **Glasgow Coma Scale (GCS):** Scored 15 (Eyes: 4, Verbal: 5, Motor: 6)

The limited number of physical exam entries makes it difficult to assess trends.