

****Medical Report: Patient 004-1896****

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

* **Patient ID:** 004-1896 * **Patient Unit Stay ID:** 319702 * **Patient Health System Stay ID:** 276062 * **Gender:** Female * **Age:** 31 * **Ethnicity:** Caucasian * **Hospital ID:** 115 * **Ward ID:** 242 * **Admission Height (cm):** 155 * **Admission Weight (kg):** 68 * **Discharge Weight (kg):** NULL * **Hospital Admit Time:** 05:04:00 * **Hospital Admit Source:** Emergency Department * **Hospital Discharge Year:** 2014 * **Hospital Discharge Time:** 16:35:00 * **Hospital Discharge Location:** Home * **Hospital Discharge Status:** Alive * **Unit Type:** Med-Surg ICU * **Unit Admit Time:** 09:15:00 * **Unit Admit Source:** Emergency Department * **Unit Visit Number:** 1 * **Unit Stay Type:** admit * **Unit Discharge Time:** 16:35:00 * **Unit Discharge Location:** Home * **Unit Discharge Status:** Alive * **APACHE Admission Dx:** Head only trauma

****2. History****

The provided data does not contain a detailed patient history. Further information is needed to complete this section. The admission diagnosis indicates head trauma. Additional details regarding the mechanism of injury, pre-hospital course, and any past medical history are missing.

****3. Diagnoses****

* **Primary Diagnosis:** burns/trauma|trauma - CNS|intracranial injury|with concussion (ICD-9: 854.09) * **Major Diagnosis 1:** burns/trauma|trauma - CNS|depressed level of consciousness (ICD-9: 780.09, R40.1) * **Major Diagnosis 2:** toxicology|drug overdose|ethanol overdose (ICD-9: 980.0, E980.2, T51.0)

The patient presented with a combination of head trauma, depressed level of consciousness, and ethanol overdose. The severity and interrelationship of these diagnoses require further clinical context.

****4. Treatments****

* **Oral Analgesics:** Administered for pain management. * **CT Scan (without contrast):** Performed likely to assess head trauma. * **Bolus Parenteral Analgesics:** Administered for pain management. * **MRI - Head:** Likely performed to further assess intracranial injury. * **Serum Drug Levels:** Ordered to determine the extent of ethanol overdose and other potential intoxications.

The treatments administered suggest a multi-faceted approach to managing the patient's head trauma and intoxication. The effectiveness of these treatments is not documented in the data.

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

NULL. No vital sign data is provided.

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

NULL. No laboratory data is provided.

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

NULL. No microbiology test results are provided.

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

* **Physical Exam:** Performed - Structured * **Admission Weight:** 68 kg * **Urine Output:** 800 ml * **Intake Total:** 0 ml * **Output Total:** 800 ml * **Dialysis Net:** 0 ml * **Total Net:** -800 ml * **Respiratory Mode:** Spontaneous * **Glasgow Coma Scale (GCS):** Scored. Motor Score: 6, Verbal Score: 4, Eyes Score: 4.

The physical examination reveals a structured assessment was completed. The GCS score indicates a moderate to severe level of impairment of consciousness. Fluid balance demonstrates a negative balance of 800 ml. The significance of this fluid balance deficit needs further context. Additional physical exam findings are lacking.