

The trauma public use dataset (PUD) consists of the PcrKeys for patients that have met the definition for trauma center need along with other useful variables.

For all tables, the following inclusion criteria was met:

- 2023
- Case definition for trauma (see <https://nemsis.org/case-definitions/>)
- File name: TraumaPUD_1to1.sas7bdat
- Variables
 - PCRKey: Unique NEMESIS identifier
 - eDispatch_01: Dispatch Reason
 - eDisposition_16: EMS Transport Method
 - eDisposition_17: Transport Mode from Scene
 - eDisposition_19: Final Patient Acuity
 - eDisposition_21: Type of Destination
 - eDisposition_23: Hospital Capability
 - ePatient_15: Age
 - ePatient_16: Age Units
 - eResponse_07: Unit Transportation and Equipment Capability
 - eResponse_23: Response Mode to Scene
 - eScene_07: Mass Casualty Incident
 - eScene_08: Triage Classification for MCI Patient
 - eScene_09: Incident Location Type
 - eSituation_02: Possible Injury
 - eSituation_07: Chief Complaint Anatomic Location
 - eSituation_13: Initial Patient Acuity

- File name: TraumaPUD_eDisposition18.sas7bdat

- Variables

- PCRKey: Unique NEMESIS identifier
- eDisposition_18: Additional Transport Mode Descriptors

- File name: TraumaPUD_eDisposition20.sas7bdat

- Variables

- PCRKey: Unique NEMESIS identifier
- eDisposition_20: Reason for Choosing Destination

- File name: TraumaPUD_eDisposition24.sas7bdat

- Variables

- PCRKey: Unique NEMESIS identifier
- eDisposition_24: Destination Team Pre-Arrival Alert Activation

- File name: TraumaPUD_eHistory01.sas7bdat

- Variables

- PCRKey: Unique NEMESIS identifier
- eHistory_01: Barriers to Patient Care

- File name: TraumaPUD_eHistory17.sas7bdat

- Variables

- PCRKey: Unique NEMESIS identifier
- eHistory_17: Alcohol/Drug Use Indicators

- File name: TraumaPUD_eInjury01.sas7bdat

- Variables

- PCRKey: Unique NEMSIS identifier
 - eInjury_01: Cause of Injury
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- File name: TraumaPUD_eInjury03.sas7bdat
 - Variables
 - PCRKey: Unique NEMSIS identifier
 - eInjury_03: Trauma Triage Criteria (High Risk for Serious Injury)
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- File name: TraumaPUD_eInjury04.sas7bdat
 - Variables
 - PCRKey: Unique NEMSIS identifier
 - eInjury_04: Trauma Triage Criteria (Moderate Risk for Serious Injury)
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- File name: TraumaPUD_eMedications.sas7bdat
 - Variables
 - PCRKey: Unique NEMSIS identifier
 - eMedications_03: Medication Administered
 - eMedications_03Descr: Medication Administered Description
 - eMedications_07: Response to Medication
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- File name: TraumaPUD_eMedications08.sas7bdat
 - Variables
 - PCRKey: Unique NEMSIS identifier
 - eMedications_08: Medication Complication
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- File name: TraumaPUD_eProcedures.sas7bdat
 - Variables

- PCRKey: Unique NEMSIS identifier
 - eProcedures_02: Procedure Performed Prior to this Unit ♦ EMS Care
 - eProcedures_03: Procedure
 - eProcedures_06: Procedure Successful
 - eProcedures_08: Response to Procedure
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- File name: TraumaPUD_eProcedures07.sas7bdat
 - Variables
 - PCRKey: Unique NEMSIS identifier
 - eProcedures_07: Procedure Complication
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- File name: TraumaPUD_eProtocols01.sas7bdat
 - Variables
 - PCRKey: Unique NEMSIS identifier
 - eProtocols_01: Protocols Used
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- File name: TraumaPUD_eResponse08.sas7bdat
 - Variables
 - PCRKey: Unique NEMSIS identifier
 - eResponse_08: Type of Dispatch Delay
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- File name: TraumaPUD_eResponse09.sas7bdat
 - Variables
 - PCRKey: Unique NEMSIS identifier
 - eResponse_09: Type of Response Delay
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- File name: TraumaPUD_eResponse10.sas7bdat

- Variables

- PCRKey: Unique NEMSIS identifier
- eResponse_10: Type of Scene Delay

- File name: TraumaPUD_eResponse11.sas7bdat

- Variables

- PCRKey: Unique NEMSIS identifier
- eResponse_11: Type of Transport Delay

- File name: TraumaPUD_eResponse24.sas7bdat

- Variables

- PCRKey: Unique NEMSIS identifier
- eResponse_24: Additional Response Mode Descriptors

- File name: TraumaPUD_eSituation09.sas7bdat

- Variables

- PCRKey: Unique NEMSIS identifier
- eSituation_09: Primary Symptom

- File name: TraumaPUD_eSituation10.sas7bdat

- Variables

- PCRKey: Unique NEMSIS identifier
- eSituation_10: Other Associated Symptoms

- File name: TraumaPUD_eSituation11.sas7bdat

- Variables

- PCRKey: Unique NEMSIS identifier

- eSituation_11: Provider's Primary Impression

- File name: TraumaPUD_eSituation12.sas7bdat

- Variables

- PCRKey: Unique NEMSIS identifier

- eSituation_12: Provider's Secondary Impressions

- File name: TraumaPUD_eVitals.sas7bdat

- Variables

- PCRKey: Unique NEMSIS identifier

- eVitals_06: SBP (Systolic Blood Pressure)

- eVitals_10: Heart Rate

- eVitals_14: Respiratory Rate

- eVitals_18: Blood Glucose Level

- eVitals_19: Glasgow Coma Score  Eye

- eVitals_20: Glasgow Coma Score  Verbal

- eVitals_21: Glasgow Coma Score  Motor

- eVitals_26: Level of Responsiveness (AVPU)

- File name: TraumaPUD_eVitals22.sas7bdat

- Variables

- PCRKey: Unique NEMSIS identifier

- eVitals_22: Glasgow Coma Score  Qualifier