National

elnjury.04 - Vehicular, Pedestrian, or Other Injury Risk Factor

Definition

Mechanism and Special Considerations Field Trauma Triage Criteria (steps 3 and 4) as defined by the Centers for Disease Control.

National Element	Yes	Pertinent Negatives (PN)	No
State Element	Yes	NOT Values	Yes
Version 2 Element	E10_04	Is Nillable	Yes
Usage	Required	Recurrence	1 : M

Associated Performance Measure Initiatives

Trauma

Attributes

NOT Values (NV)

7701001 - Not Applicable 7701003 - Not Recorded

CorrelationID

Data Type: string minLength: 0 maxLength: 255

Code List

Description
Auto v. Pedestrian/Bicyclist Thrown, Run Over, or > 20 MPH Impact
Fall Adults: > 20 ft. (one story is equal to 10 ft.)
Fall Children: > 10 ft. or 2-3 times the height of the child
Crash Death in Same Passenger Compartment
Crash Ejection (partial or complete) from automobile
Crash Intrusion, including roof: > 12 in. occupant site; > 18 in. any site
Crash Vehicle Telemetry Data (AACN) Consistent with High Risk of Injury
Motorcycle Crash > 20 MPH
SBP < 110 for age > 65
Anticoagulants and Bleeding Disorders
Pregnancy > 20 weeks
EMS Provider Judgment
Burn, without other trauma
Burn, with trauma mechanism

Data Element Comment

Assesses mechanism of injury and evidence of high-energy impact (Step 3) AND Assess special patient or system considerations (Step 4) based on CDC 2011 Guidelines for the Field Triage of Injured Patients Step 3 and 4. Website: http://www.cdc.gov/mmwr/pdf/rr/rr6101.pdf

Version 3 Changes Implemented

Added to better evaluate the CDC-ACS 2011 Guidelines for the Field Triage of Injured Patients.

Website: http://www.cdc.gov/FieldTriage/