

eInjury.19 - ACN Incident Vehicle Model

Definition

The Automated Collision Notification Vehicle Model (e.g. Escalade, Taurus, X6M).

| | | | |
|-------------------|----------|--------------------------|-------|
| National Element | No | Pertinent Negatives (PN) | No |
| State Element | No | NOT Values | No |
| Version 2 Element | | Is Nillable | No |
| Usage | Optional | Recurrence | 0 : 1 |

Constraints

| Data Type | minLength | maxLength |
|-----------|-----------|-----------|
| string | 1 | 100 |

Data Element Comment

Based on Vehicular Emergency Data Set: Model. Vehicular Emergency Data Set (VEDS) Recommendations. Version 3.0
Prepared: (February 2011) by the Advanced Automatic Crash Notification (AACN) Joint APCO/NENA Data Standardization Working Group.

Version 3 Changes Implemented

Added to better incorporate advanced automated collision notification information.