

eResponse.24 - Additional Response Mode Descriptors

Definition

The documentation of response mode techniques used for this EMS response.

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

Associated Performance Measure Initiatives

Airway Cardiac Arrest Pediatric Response STEMI Stroke Trauma

Attributes

NOT Values (NV)

7701001 - Not Applicable 7701003 - Not Recorded

Code List

| Code | Description |
|---------|--|
| 2224001 | Intersection Navigation-Against Normal Light Patterns |
| 2224003 | Intersection Navigation-With Automated Light Changing Technology |
| 2224005 | Intersection Navigation-With Normal Light Patterns |
| 2224007 | Scheduled |
| 2224009 | Speed-Enhanced per Local Policy |
| 2224011 | Speed-Normal Traffic |
| 2224013 | Unscheduled |
| 2224015 | Lights and Sirens |
| 2224017 | Lights and No Sirens |
| 2224019 | No Lights or Sirens |
| 2224021 | Initial No Lights or Sirens, Upgraded to Lights and Sirens |
| 2224023 | Initial Lights and Sirens, Downgraded to No Lights or Sirens |

Data Element Comment

Descriptors have been added to better describe the EMS Response. This includes information on whether the EMS event was schedule or unscheduled.

Associated Validation Rules

| Rule ID | Level | Message |
|-------------|---------|---|
| nemSch_e001 | Error | When Additional Response Mode Descriptors is empty, it should have a Not Value (Not Applicable, Not Recorded, or Not Reporting, if allowed for the element) or a Pertinent Negative (if allowed for the element), or it should be omitted (if the element is optional). |
| nemSch_e002 | Error | When Additional Response Mode Descriptors has a Not Value (Not Applicable, Not Recorded, or Not Reporting), it should be empty. |
| nemSch_e009 | Warning | When Additional Response Mode Descriptors has a Not Value, no other value should be recorded. |