

## eVitals.30 - Stroke Scale Type

## Definition

The type of stroke scale used.

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

## Associated Performance Measure Initiatives

Stroke

## Attributes

**NOT Values (NV)**

7701001 - Not Applicable

7701003 - Not Recorded

## Code List

| Code    | Description                                    |
|---------|--|
| 3330001 | Cincinnati Prehospital Stroke Scale (CPSS)     |
| 3330004 | Los Angeles Prehospital Stroke Screen (LAPSS)  |
| 3330005 | Massachusetts Stroke Scale (MSS)               |
| 3330007 | Miami Emergency Neurologic Deficit Exam (MEND) |
| 3330009 | NIH Stroke Scale (NIHSS)                       |
| 3330011 | Other Stroke Scale Type                        |
| 3330013 | FAST-ED  |
| 3330015 | Boston Stroke Scale (BOSS)                     |
| 3330017 | Ontario Prehospital Stroke Scale (OPSS)        |
| 3330019 | Melbourne Ambulance Stroke Screen (MASS)       |
| 3330021 | Rapid Arterial occlusion Evaluation (RACE)     |
| 3330023 | Los Angeles Motor Score (LAMS)                 |

## Data Element Comment

## Version 3 Changes Implemented

Added to include additional detail on the stroke scale used.

## Associated Validation Rules

| Rule ID     | Level | Message  |
|-------------|-------|--|
| nemSch_e001 | Error | When Stroke Scale Type 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 Stroke Scale Type has a Not Value (Not Applicable, Not Recorded, or Not Reporting), it should be empty.   |