

eSituation.10 - Other Associated Symptoms

Definition

Other symptoms identified by the patient or observed by EMS personnel.

National Element	Yes	Pertinent Negatives (PN)	Yes
State Element	Yes	NOT Values	Yes
Version 2 Element	E09_14	Is Nillable	Yes
Usage	Required	Recurrence	1 : M

Associated Performance Measure Initiatives

Airway Cardiac Arrest Pediatric STEMI Stroke Trauma

Attributes

NOT Values (NV)

7701001 - Not Applicable

7701003 - Not Recorded

Pertinent Negatives (PN)

8801031 - Symptom Not Present

CorrelationID

Data Type: string

minLength: 2

maxLength: 255

Constraints

Pattern

$(R[0-6][0-9](\backslash.[0-9]\{1,4\})?(R73\backslash.9)(R99))([A-QSTZ][0-9][0-9A-Z](\backslash.[0-9A-Z]\{1,4\})?)$

Data Element Comment

Code list is represented in ICD-10-CM. Reference the NEMSIS Suggested Lists at:
<https://nemsis.org/technical-resources/version-3/version-3-resource-repository/>

ICD-10-CM

Website - <http://uts.nlm.nih.gov>

Product - UMLS Metathesaurus

Associated Validation Rules

Rule ID	Level	Message
nemSch_e001	Error	When Other Associated Symptoms 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 Other Associated Symptoms has a Not Value (Not Applicable, Not Recorded, or Not Reporting), it should be empty.
nemSch_e005	Error	When Other Associated Symptoms has a Pertinent Negative, it should have a value and it should not have a Not Value (Not Applicable, Not Recorded, or Not Reporting).
nemSch_e009	Warning	When Other Associated Symptoms has a Not Value, no other value should be recorded.
nemSch_e010	Warning	When Other Associated Symptoms has a Pertinent Negative, no other value should be recorded.
nemSch_e077	Warning	Possible Injury should be "Yes" when a symptom or impression is injury-related.
nemSch_e081	Warning	Other Associated Symptoms should only be recorded when Primary Symptom is recorded.