eArrest.01 - Cardiac Arrest					
Definition:					
Indication of the p	resence of a cardiac arres	at any time during this EMS e	event.		
NEMSIS Element:	Cardiac Arrest				
Data Type:	Single-select	Pertinent Negatives (PN):	No		
Is Nillable:	Yes	NOT Values:	Yes		
Code List:					
Not Values:					
Code	Description				
7701001	Not Applicable				
Select Resources:	Select Resources:				
Code	Description				
3001001	No				
3001005	Yes, After EMS Arrival				

Yes, Prior to EMS Arrival

# eArrest.02 - Cardiac Arrest Etiology

## Definition:

Indication of the etiology or cause of the cardiac arrest (classified as cardiac, non-cardiac, etc.)

NEMSIS Element:	Cardiac Arrest Etiology		
Data Type:	Single-select Pertinent Negatives (PN): No		
Is Nillable: Yes NOT Values: Yes			

### Code List:

### Not Values:

C	Code	Description
7	701001	Not Applicable

Code	Description
3002001	Cardiac (Presumed)
3002003	Drowning/Submersion
3002005	Drug Overdose
3002007	Electrocution
3002009	Exsanguination
3002011	Other
3002013	Respiratory/Asphyxia
3002015	Trauma

## eArrest.03 - Resuscitation Attempted By EMS

### Definition:

Indication of an attempt to resuscitate the patient who is in cardiac arrest (attempted, not attempted due to DNR, etc.)

NEMSIS Element:	Resuscitation Attempted By EMS			
Data Type:	Multi-select Pertinent Negatives (PN): No			
Is Nillable: Yes NOT Values: Yes				

### Code List:

#### Not Values:

Code	Description
7701001	Not Applicable

Code	Description
3003001	Defibrillation
3003003	Ventilation
3003005	Chest Compressions
3003007	Not Attempted-Considered Futile
3003009	Not Attempted-DNR Orders
it3003.001	Not Attempted - Scene Not Safe
3003011	Not Attempted-Signs of Circulation

eArrest.04 - Arrest Witnessed By				
Definition:				
	he cardiac arrest was wil	cnessed by		
NEMSIS Element:	Arrest Witnesse	d By		
Data Type:	Multi-select	Pertinent Negatives (PN):	No	
Is Nillable:	No NOT Values: No			
Code List:				
Select Resources:				
Code	Description			
3004001	Not Witnessed			
3004003	Witnessed by Family Member			
3004005	Witnessed by Healthcare Provider			
3004007	Witnessed by Lay Person			

eArrest.05 - CPR Care Provided Prior to EMS Arrival					
Definition:					
	the CP	R provided prior to E	MS arrival		
NEMSIS Element:		CPR Care Provided	Prior to EMS Arrival		
Data Type: Single-select Pertinent Negatives (PN): No			No		
Is Nillable:		No	NOT Values:	No	
Code List:					
Select Resources:	Select Resources:				
Code	Description				
9923001	No				
9923003 Yes					

eArrest.06 - Who Provided CPR Prior to EMS Arrival				
Definition				
Definition:				
Documentation of	who performed CPR prior to	this EMS unit's arrival.		
NEMSIS Element:	Who Provided CPR	Prior to EMS Arrival		
Data Type:	Multi-select	Pertinent Negatives (PN):	No	
Is Nillable:	No NOT Values: No			
Code List:				
Select Resources:				
Code	Description			
3006001	Family Member			
3006003	First Responder (Fire, Law, NOT EMS)			
3006005	Healthcare Professional (Non-EMS)			
3006007	07 Lay Person (Non-Family)			
3006009	Other EMS Professional (not part of THIS agency)			

eArrest.07 - AED Use Prior to EMS Arrival				
Definition:				
	AED us	se Prior to EMS Arriva	l	
NEMSIS Element:		AED Use Prior to EN	AS Arrival	
INEINISIS Eterrient.				
Data Type:		Single-select	Pertinent Negatives (PN):	No
Is Nillable:		Yes	NOT Values:	Yes
Code List:				
Not Values:				
Code	Descrip	otion		
7701003	Not Re	corded		
Select Resources:				
Code	Description			
3007001	No			
3007003 Yes, Applied without Defibrillation				
3007005	Yes, With Defibrillation			

eArrest.08 - Who Used AED Prior to EMS Arrival				
Definition:				
Documentation of	who use	ed the AED prior to t	his EMS unit's arrival.	
NEMSIS Element:		Who Used AED Prio	r to EMS Arrival	
Data Type:	Multi-select Pertinent Negatives (PN): No			
Is Nillable:		No	NOT Values:	No
Code List:				
Select Resources:				
Code	Descript	ion		
3008001	Family Member			
3008003	First Responder (Fire, Law, EMS)			
3008005	Healthcare Professional (Non-EMS)			
3008007 Lay Person (Non-Family)				
3008009	Other EMS Professional (not part of dispatched response)			

### eArrest.09 - CPR Methods

## Definition:

Documentation of the type/technique of CPR used by EMS.

NEMSIS Element: Type of CPR Provided

Data Type: Multi-select Pertinent Negatives (PN): No

Is Nillable: Yes NOT Values: Yes

### Code List:

#### Not Values:

C	Code	Description
7	701001	Not Applicable

Code	Description
3009001	Compressions-Continuous
3009003	Compressions-External Band Type Device
3009005	Compressions-External Plunger Type Device
3009007	Compressions-External Thumper Type Device
3009009	Intermittent Compressions with Ventilation
3009011	CPR Feedback Device
3009013	Ventilation-Bag Valve Mask
3009015	Ventilation-Impedance Threshold Device
3009017	Ventilation-Mouth to Mouth
3009019	Ventilation-Pocket Mask

## eArrest.11 - First Monitored Arrest Rhythm of the Patient

## Definition:

Documentation of what the first monitored arrest rhythm which was noted

NEMSIS Element: First Monitored Arrest Rhythm of the Patient

Data Type: Single-select Pertinent Negatives (PN): No

Is Nillable: No NOT Values: No

### Code List:

Code	Description
3011001	Asystole
3011003	Bradycardia
3011005	PEA
3011007	Unknown AED Non-Shockable Rhythm
3011009	Unknown AED Shockable Rhythm
3011011	Ventricular Fibrillation
3011013	Ventricular Tachycardia-Pulseless

eArrest.12 - Any Return of Spontaneous Circulation					
Definition:					
	Indication whether or not there was any return of spontaneous circulation.				
indication whether	rornot	there was any return	or spontaneous circulation.	,	
NEMSIS Element:		Any Return of Spon	taneous Circulation		
Data Type:		Multi-select	Pertinent Negatives (PN):	No	
Is Nillable:		Yes	NOT Values:	Yes	
Code List:	Code List:				
Not Values:					
Code Description					
7701001 Not Applicable		plicable			
Select Resources:					
Code	Code Description				
3012001 No					
3012003 Yes, At Arrival at the ED					
3012005 Yes, Prior to Arrival at the ED					
3012007 Yes, Sustained for 20 consecutive minutes					

eArrest	.13 - Neurological Out	tcome at Hospital Discharge		
Definition:				
The level of cerebral perf	The level of cerebral performance of the patient at the time of discharge from the Hospital			
NEMSIS Element:	Neurological Outco	me at Hospital Discharge		
	T			
Data Type:	Single-select	Pertinent Negatives (PN):	No	
Is Nillable:	No	NOT Values:	No	

## Code List:

Code	Description
3013001	CPC 1 Good Cerebral Performance
3013003	CPC 2 Moderate Cerebral Disability
3013005	CPC 3 Severe Cerebral Disability
3013007	CPC 4 Coma or Vegetative State

	eArrest.14 - Dat	e/Tin	ne of Cardiac Arrest	
Definition:				
The date/time of the cardiac arrest (if not known, please estimate).				
NEMSIS Element:	Date/Time of C	Cardia	ic Arrest	
Data Type:	Datetime		Pertinent Negatives (PN):	No
Is Nillable:	Yes		NOT Values:	Yes
Attributes:				
Constraints: between $1/1/1950$ and $1/1/2050$ ; pattern = $[0-9]\{4\}-[0-9]\{2\}-[0-9]\{2\}T[0-9]\{2\}:[0-9]\{2\}:[0-9]\{2\}(\.\d+)?(\+ -)[0-9]\{2\}:[0-9]\{2\}$				
Code List:				
Not Values:				
Code Description				
7701003 Not Known				

eArrest.15 - Date/Time Resuscitation Discontinued				
Definition:				
The date/time resuscitation was discontinued.				
NEMSIS Element:	Data/Time Desuga	itation Dissontinued		
NEMBIS Element.	Date/Time Resust	itation Discontinued		
Data Type:	Datetime	Pertinent Negatives (PN):	No	
Is Nillable:	Yes	NOT Values:	Yes	
Attributes:				
Constraints: between $1/1/1950$ and $1/1/2050$ ; pattern = $[0-9]\{4\}-[0-9]\{2\}-[0-9]\{2\}T[0-9]\{2\}:[0-9]\{2\}:[0-9]\{2\}(\.\d+)?(\+ -)[0-9]\{2\}:[0-9]\{2\}$				
Code List:				
Not Values:				
Code Description				
7701001 Not Applicable				

	eArrest.16 - Reason CPR/R	esuscitation Discontinued		
Definition:				
The reason that CP	R or the resuscitation effort	s were discontinued.		
NEMSIS Element:	Reason CPR/Resuso	citation Discontinued		
Data Type:	Single-select	Pertinent Negatives (PN):	No	
Is Nillable:	Yes	NOT Values:	Yes	
Code List:				
Not Values:				
Code	Description			
7701001	Not Applicable			
Select Resources:				
Code	Description			
3016001	3016001 DNR			
3016003	3016003 Medical Control Order			

Obvious Signs of Death

Physically Unable to Perform

Protocol/Policy Requirements Completed

Return of Spontaneous Circulation (pulse or BP noted)

3016005

3016007

## eArrest.17 - Cardiac Rhythm on Arrival at Destination

## Definition:

The patient's cardiac rhythm upon delivery or transfer to the destination

NEMSIS Element: Cardiac Rhythm on Arrival at Destination

Data Type: Multi-select Pertinent Negatives (PN): No

Is Nillable: Yes NOT Values: Yes

### Code List:

#### Not Values:

Code	Description
7701001	Not Applicable

Code	Description
9901001	Agonal/Idioventricular
9901005	Artifact
9901003	Asystole
9901007	Atrial Fibrillation
9901009	Atrial Flutter
9901011	AV Block-1st Degree
9901013	AV Block-2nd Degree-Type 1
9901015	AV Block-2nd Degree-Type 2
9901017	AV Block-3rd Degree
9901019	Junctional
9901021	Left Bundle Branch Block
9901023	Non-STEMI Anterior Ischemia
9901025	Non-STEMI Inferior Ischemia
9901027	Non-STEMI Lateral Ischemia
9901029	Non-STEMI Posterior Ischemia
9901031	Other
9901033	Paced Rhythm
9901035	PEA
9901037	Premature Atrial Contractions
9901039	Premature Ventricular Contractions
9901041	Right Bundle Branch Block
9901043	Sinus Arrhythmia
9901045	Sinus Bradycardia
9901047	Sinus Rhythm
9901049	Sinus Tachycardia
9901051	STEMI Anterior Ischemia
9901053	STEMI Inferior Ischemia

Code	Description
9901055	STEMI Lateral Ischemia
9901057	STEMI Posterior Ischemia
9901059	Supraventricular Tachycardia
9901061	Torsades De Points
9901063	Unknown AED Non-Shockable Rhythm
9901065	Unknown AED Shockable Rhythm
9901067	Ventricular Fibrillation
it9901.103	Ventricular Tachycardia (Pulseless)
9901069	Ventricular Tachycardia (With Pulse)

	e	Arrest.18 - End of E	MS Cardiac Arrest Event	
Definition:				
	ome at	the end of the EMS	event	
The patient 3 oute	ome de		CVCIIC.	
NEMSIS Element:		End of EMS Cardia	c Arrest Event	
Data Type:		Single-select	Pertinent Negatives (PN):	No
Is Nillable:		Yes	NOT Values:	Yes
Code List:				
Not Values:				
Code	Descrip	tion		
7701001	Not Applicable			
Select Resources:				
Code	Descrip	tion		
3018001	Expired	in ED		
3018003	Expired in the Field			
3018011	Ongoing Resuscitation by Other EMS			
3018005	Ongoing Resuscitation in ED			
3018009	ROSC in the ED			

ROSC in the Field

	eArrest.19 - Da	te of First CPR	
Definition:  Date of First CPR			
NEMSIS Element:	Date of First CPR		
Data Type:	Datetime	Pertinent Negatives (PN):	No
Is Nillable:	No	NOT Values:	No
Attributes:			
Constraints:  pattern = [0-9]{4}-[0-9]{2}-[0-9]{2}T[0-9]{2}:[0-9]{2}:[0-9]{2}(\.\d+)?(\+ -)[0-9]{2}:[0-9]{2}  Comments:  v2 Code = IT1.6			

	itArrest.003 - Date o	of First Defib Shock	
Definition:			
Date of First Defib Shock			
NEMSIS Element:	Date of First Defib	Shock	
Data Type:	Datetime	Pertinent Negatives (PN):	No
Is Nillable:	No	NOT Values:	No
Attributes:			
Comments: v2 Code = IT1.7			

	itArrest.009	- ROSC Time	
Definition:			
ROSC Time			
NEMSIS Element:	ROSC Time		
Data Type:	Datetime	Pertinent Negatives (PN):	No
Is Nillable:	No	NOT Values:	No
Attributes:			
Comments: v2 Code = IT1.47			

	itAı	rrest.010 - Therapeut	ic Hypothermia Initiated	
Definition:				
Documentation of	EMS in	itiation of Therapeut	ic Hypothermia.	
NEMSIS Element:	SIS Element: Therapeutic Hypothermia Initiated			
Data Type:		Single-select	Pertinent Negatives (PN):	No
Is Nillable:		Yes	NOT Values:	Yes
Code List:				
Not Values:				
Code	Descrip	otion		
7701001	Not Ap	plicable		
Select Resources:				
Code	Descrip	otion		
9923001	No			
9923003	Yes			

	itArrest.015 - Who	First Applied the AED	
Definition:			
Who First Applied the	e AED		
NEMSIS Element:	Who First Applie	d the AED	
Data Type:	Single-select	Pertinent Negatives (I	PN): No
Is Nillable:	No	NOT Values:	No
Attributes:			
Comments:			
CARES			

### Code List:

Description
First Responder (non-EMS)
Law Enforcement
Lay Person
Family Member
Other Medical Provider

itArrest.016 - Type of Bystander CPR Provided			
Definition:			
Type of Bystander CPR I	Type of Bystander CPR Provided		
NEMSIS Element:	Type of Bystander (	CPR Provided	
Data Type:	Single-select	Pertinent Negatives (PN):	No
Is Nillable:	No	NOT Values:	No
Attributes:			
Comments:			
CARES, VT			
Code List:	Code List:		
Select Resources:			

Code

itArrest.016.100

itArrest.016.101

itArrest.016.102

Description

Compressions Only
Ventilations Only

Compressions and Ventilations

	eCrew.01 - Cre	w Member ID	
Definition.			
Definition:			
The state certification/licensure ID number assigned to the crew member.			
NEMSIS Element:	Crew Member ID		
Data Type:	String	Pertinent Negatives (PN):	No
Is Nillable:	No	NOT Values:	No
Attributes:			
Constraints: character length = 2 to 50			

## eCrew.02 - Crew Member Level

## Definition:

The functioning level of the crew member ID during this EMS patient encounter.

NEMSIS Element:	Crew Member Level		
Data Type:	Single-select	Pertinent Negatives (PN):	No
Is Nillable:	Yes	NOT Values:	Yes

### Code List:

### Not Values:

Code	Description
7701005	Not Reporting

Code	Description
9925001	Advanced Emergency Medical Technician (AEMT)
9925003	Emergency Medical Responder (EMR)
9925005	Emergency Medical Technician (EMT)
9925007	Paramedic
it9925.141	AEMT Student
9925033	Critical Care Paramedic
it9925.165	Driver (Not Licensed or Certified)
9925017	EMT-Intermediate
9925013	First Responder
it9925.139	Law Enforcement Responder
9925021	Nurse
9925023	Other Healthcare Professional
9925025	Other Non-Healthcare Professional
it9925.132	Paramedic Student
9925027	Physician
9925031	Student

# eCrew.03 - Crew Member Response Role

## Definition:

The role(s) of the role member during response, at scene treatment, and/or transport.

NEMSIS Element:	Crew Member Response Role		
Data Type:	Multi-select Pertinent Negatives (PN): No		
Is Nillable:	Yes	NOT Values:	Yes

### Code List:

#### Not Values:

Code	Description
7701005	Not Reporting

Code	Description
2403001	Response - Driver
2403003	Transport - Driver
it2403.100	Fire Company
it2403.101	First Responder
2403005	Other
2403007	At Scene - Other Patient Caregiver
2403009	Transport - Other Patient Caregiver
2403011	At Scene - Primary Patient Caregiver
2403013	Transport - Primary Patient Caregiver

eDevice.01 - Medical Device Serial Number				
Definition:				
The unique manufacturer	's serial number assoc	ciated with a medical device	•	
NEMSIS Element:	Medical Device Seri	al Number		
Data Type:	String	Pertinent Negatives (PN):	No	
Is Nillable:	No	NOT Values:	No	
Attributes:				
<b>Constraints:</b> character length = 2 to 50				

### eDevice.02 - Date/Time of Event (per Medical Device) Definition: The time of the event recorded by the device's internal clock Date/Time of Event (per Medical Device) NEMSIS Element: Pertinent Negatives (PN): No Data Type: Datetime Is Nillable: NOT Values: Yes Yes Attributes: Constraints: between 1/1/1950 and 1/1/2050; pattern = $[0-9]\{4\}-[0-9]\{2\}-[0-9]\{2\}T[0-9]\{2\}:[0-9]\{2\}:[0-9]\{2\}(\cdot,\cdot)=0$ {2}:[0-9]{2} Code List: Not Values: Code Description

Not Applicable

# eDevice.03 - Medical Device Event Type

## Definition:

The type of event documented by the medical device.

NEMSIS Element: Medical Device Event Type

Data Type: Multi-select Pertinent Negatives (PN): No

Is Nillable: No NOT Values: No

### Code List:

Select Resources.	
Code	Description
4103001	12-Lead ECG
4103003	Analysis (Button Pressed)
4103005	CO2
4103007	Date Transmitted
4103009	Defibrillation
4103011	ECG-Monitor
4103013	Heart Rate
4103015	Invasive Pressure 1
4103017	Invasive Pressure 2
4103021	Non-Invasive BP
4103019	No Shock Advised
4103023	Other
4103025	Pacing Electrical Capture
4103027	Pacing Started
4103029	Pacing Stopped
4103031	Patient Connected
4103033	Power On
4103035	Pulse Oximetry
4103037	Pulse Rate
4103039	Respiratory Rate
4103041	Shock Advised
4103043	Sync Off
4103045	Sync On
4103047	Temperature 1
4103049	Temperature 2
-	

eDevice.04 - Medical Device Waveform Graphic Type				
Definition:				
The description of the wa	veform file stored in \	Waveform Graphic (eDevice.	05).	
NEMSIS Element: Medical Device Waveform Graphic Type				
Data Type:	String	Pertinent Negatives (PN):	No	
Is Nillable:	No	NOT Values:	No	
Attributes:				
Constraints: character length = 1 to 255				

eDevice.05 - Medical Device Waveform Graphic				
Definition:				
The graphic waveform file.  NEMSIS Element: Medical Device Waveform Graphic				
Data Type:	No			
Is Nillable: No NOT Values: No				

# eDevice.06 - Medical Device Mode (Manual, AED, Pacing, CO2, O2, etc)

### Definition:

The mode of operation the device is operating in during the defibrillation, pacing, or rhythm analysis by the device (if appropriate for the event)

NEMSIS Element:	Medical Device Mode (Manual, AED, Pacing, CO2, O2, etc)		
Data Type:	Single-select Pertinent Negatives (PN): No		
Is Nillable:	No	NOT Values:	No

#### Code List:

Code	Description
4106001	Advisory
4106003	Automated
4106005	Demand
4106007	Manual
4106009	Mid-Stream
4106011	Sensing
4106013	Side-Stream

# eDevice.07 - Medical Device ECG Lead

## Definition:

The lead or source which the medical device used to obtain the rhythm (if appropriate for the event)

NEMSIS Element:	Medical Device ECG Lead		
Data Type:	Multi-select Pertinent Negatives (PN): No		
Is Nillable:	No	NOT Values:	No

## Code List:

Code	Description
it4107.101	12 Lead
4107011	AVF
4107009	AVL
4107007	AVR
4107001	
4107003	II
4107005	III
4107013	Paddle
4107015	Pads
4107017	V1
4107019	V2
4107021	V3
4107023	V3r
4107025	V4
4107027	V4r
4107029	V5
4107031	V5r
4107033	V6
4107035	V6r
4107037	V7
4107039	V8
4107041	V9

eDevice.08 - Medical Device ECG Interpretation				
Definition:				
The interpretation of the	rhythm by the device	(if appropriate for the even	t)	
NEMSIS Element:	NEMSIS Element: Medical Device ECG Interpretation			
Data Type:	String	Pertinent Negatives (PN):	No	
Is Nillable:	No	NOT Values:	No	
Attributes:				
Constraints: character length = 1 to 2000				

eDevice.09 - Type of Shock			
Definition:			
The type of shock used by the device for the defibrillation (if appropriate for the event)			
NEMSIS Element:	Type of Shock		
Data Type:	Single-select	Pertinent Negatives (PN):	No
Is Nillable:	No	NOT Values:	No
Code List:			
Select Resources:			
Code	Description		
4109001	Biphasic		
4109003	Monophasic		

eDevice.10 - Shock or Pacing Energy				
Definition:				
The energy (in joules) used for the shock or pacing (if appropriate for the event)				
NEMSIS Element: Shock or Pacing Energy				
Data Type:	Decimal	Pertinent Negatives (PN):	No	
Is Nillable:	No NoT Values: No			
Attributes:				
Constraints: minimum = 1; maximum = 9000; format = ####.#				

eDevice.11 - Total Number of Shocks Delivered				
Definition:				
The number of times the patient was defibrillated, if the patient was defibrillated during the patient encounter.				
NEMSIS Element:	NEMSIS Element: Total Number of Shocks Delivered			
Data Type:	Number	Pertinent Negatives (PN):	No	
Is Nillable:	No	NOT Values:	No	
Attributes:				
Constraints: minimum = 1; maximum = 100				

eDevice.12 - Pacing Rate					
Definition:					
The rate the device was co	The rate the device was calibrated to pace during the event, if appropriate.				
NEMSIS Element: Pacing Rate					
Data Type:	Number	Pertinent Negatives (PN):	No		
Is Nillable:	No	NOT Values:	No		
Attributes:					
Constraints: minimum = 1; maximum = 1000					

# Definition: EKG Cause for Change NEMSIS Element: EKG Cause for Change Data Type: Single-select NO NOT Values: NO

### Attributes:

### Comments:

v2 Code = IT2.4

### Code List:

Code	Description
itDevice.001.101	Cardioversion
itDevice.001.102	Defibrillation
itDevice.001.100	Initial Rhythm
itDevice.001.103	Medication
itDevice.001.104	Other
itDevice.001.105	Spontaneous

# itDevice.002 - ECG Cardiac Rhythm

# Definition:

ECG Cardiac Rhythm

NEMSIS Element: ECG Cardiac Rhythm

Data Type: Single-select Pertinent Negatives (PN): No

Is Nillable: No NOT Values: No

### Attributes:

### Comments:

v2 Code = IT2.5

# Code List:

Code	Description
itDevice.002.111	1st Degree Block
itDevice.002.112	2nd Degree Block
itDevice.002.114	3rd Degree Block
itDevice.002.109	ACCJ - Accelerated Junctional Rhythm
itDevice.002.106	AFIB - Atrial Fibrillation
itDevice.002.105	AFLT - Atrial Flutter
itDevice.002.118	ASYS - Asystole
itDevice.002.104	ATAC - Arial Tachycardia
itDevice.002.127	Atrial Fibrillation with RVR (Rapid Ventricular Response)
itDevice.002.121	BBB - Bundle Branch Block
itDevice.002.117	IVR - Idioventricular Rhythm
itDevice.002.110	JESC - Junctional Escape Rhythm
itDevice.002.108	JTAC - Junctional Tachycardia
itDevice.002.100	NSR - Normal Sinus Rhythm
itDevice.002.122	Other
itDevice.002.123	Paced Rhythm
itDevice.002.119	PEA - Pulseless Electrical Activity
itDevice.002.120	PM - Pacemaker
itDevice.002.107	PSVT - Paroxysmal Supraventricular Tachycardia
itDevice.002.103	SARR - Sinus Arrhythmia
itDevice.002.101	SBRD - Sinus Bradycardia
itDevice.002.102	STAC - Sinus Tachycardia
itDevice.002.129	SVT - Supraventricular Tachycardia
itDevice.002.124	Torsades De Points
itDevice.002.125	Unknown AED Non-Shockable Rhythm
itDevice.002.126	Unknown AED Shockable Rhythm

Code	Description
itDevice.002.128	Unknown Narrow Complex Tachycardia
itDevice.002.116	VF - Ventricular Fibrillation
itDevice.002.115	VT - Ventricular Tachycardia
itDevice.002.113	Wenckebach
itDevice.002.130	Wide Complex Tachycardia
<u> </u>	• •

### itDevice.003 - Capture Definition: Capture NEMSIS Element: Capture Single-select Pertinent Negatives (PN): No Data Type: NOT Values: Is Nillable: No No Attributes: Comments: v2 Code = IT2.6 Code List: **Select Resources:** Code Description itDevice.003.101 No itDevice.003.100 Yes

itDevice.004 - Include Imported Wave Strip In PDF - EKG				
Definition:				
Include Imported Wave Strip In PDF - EKG				
NEMSIS Element: Include Imported Wave Strip In PDF - EKG				
Data Type:	Boolean	Pertinent Negatives (PN):	No	
Is Nillable:	No	NOT Values:	No	
Attributes:				
Comments: v2 Code = IT2.7				

itDevice.005 - EKG Comments				
Definition: EKG Comments				
NEMSIS Element:	EKG Comments			
Data Type:	String	Pertinent Negatives (PN):	No	
Is Nillable:	No	NOT Values:	No	
Attributes:				
Constraints: max length = 500				
Comments: v2 Code = IT2.9				

### itDevice.008 - Medical Device Administered Prior to EMS Care

# Definition:

Indicates that the medical device administration which is documented was administered prior to this EMS units care

NEMSIS Element:	Medical Device Administered Prior to EMS Care		
Data Type:	Single-select Pertinent Negatives (PN): No		
Is Nillable:	Yes	NOT Values:	Yes

### Code List:

### Not Values:

Code	Description
7701001	Not Applicable
7701003	Not Recorded

Code	Description
itDevice.008.100	No
itDevice.008.101	Yes

itDevice.009 - Name				
Definition:				
Name Of EKG Waveform file				
NEMSIS Element: Name				
Data Type:	String	Pertinent Negatives (PN):	No	
Is Nillable:	No	NOT Values:	No	

# eDispatch.01 - Complaint Reported by Dispatch

# Definition:

The complaint dispatch reported to the responding unit.

NEMSIS Element:	Complaint Reported by Dispatch			
Data Type:	Single-select Pertinent Negatives (PN): No			
Is Nillable: No NOT Values: No				

### Code List:

Code	Description
2301001	Abdominal Pain / Problems
2301083	Airmedical Transport
it2301.118	Alcohol intoxication
2301003	Allergic Reaction / Stings
it2301.108	Altered Mental Status
2301005	Animal Bite
2301007	Assault
it2301.100	Assault - Sexual
2301009	Automated Crash Notification
it2301.105	Auto vs. Pedestrian
2301011	Back Pain (Non-Traumatic)
2301013	Breathing Problem
2301015	Burns / Explosion
2301017	Carbon Monoxide / Hazmat / Inhalation / CBRN
2301019	Obvious Death
it2301.119	Cardiac Arrest
2301021	Chest Pain (Non-Traumatic)
2301023	Choking
2301025	Convulsions / Seizure
2301027	Diabetic Problem
2301081	Drowning / Diving / SCUBA Accident
2301029	Electrocution / Lightning
2301031	Eye Problem / Injury
2301033	Falls
2301035	Fire
2301037	Headache
2301041	Heart Problems / AICD
2301043	Heat / Cold Exposure
2301045	Bleeding / Laceration / Hemorrhage
2301047	Industrial Accident / Inaccessible Incident / Other Entrapments (Non-Vehicle)

Code	Description
it2301.101	Intercept
it2301.109	Invalid Assist / Lifting Assist
2301049	Medical Alarm
it2301.124	Nausea / Vomiting
2301051	No Other Appropriate Choice
2301053	Overdose / Poisoning / Ingestion
it2301.104	Pain not otherwise specified
2301055	Pandemic / Epidemic / Outbreak
2301057	Pregnancy / Childbirth / Miscarriage
2301059	Psychiatric Problem / Abnormal Behavior / Suicide Attempt
it2301.158	Search and Rescue
2301061	Sick Person
2301063	Stab / Gunshot Wound / Penetrating Trauma
2301065	Standby
2301067	Stroke / CVA
2301069	MVC / Traffic / Transportation Incident
2301071	Transfer / Interfacility / Palliative Care
2301073	Traumatic Injury
2301077	Unconscious / Fainting / Near-Fainting
2301079	Unknown Problem / Person Down
2301075	Well Person Check

# eDispatch.02 - EMD Performed

# Definition:

Indication of whether Emergency Medical Dispatch was performed for this EMS event.

NEMSIS Element:	EMD Performed		
Data Type:	Single-select	Pertinent Negatives (PN):	No
Is Nillable:	Yes	NOT Values:	Yes

# Code List:

### Not Values:

Code	Description
7701001	Not Applicable

Code	Description
2302001	Call Not Through Dispatch
2302007	Unknown if Pre-Arrival Instructions Given
2302005	No Pre-Arrival Instructions
2302003	Pre-Arrival Instructions Given

# eDispatch.06 - Unit Dispatched CAD Record ID

# Definition:

The Unit Dispatched CAD Record ID is populated from a CAD system. This information will not be known to the EMS professional.

NEMSIS Element:	Unit Dispatched CAD Record ID		
Data Type:	Ta Type: Pertinent Negatives (PN): No		
Is Nillable:	No	NOT Values:	No

### Attributes:

### Comments:

The Unit Dispatched CAD Record ID is populated from a CAD system. This information will not be known to the EMS professional.

eDisposition.01 - Destination/Transferred To, Name				
Definition:				
The destination the patie	nt was delivered or tra	ensferred to.		
NEMSIS Element:	NEMSIS Element: Destination/Transferred To, Name			
Data Type:	String	Pertinent Negatives (PN):	No	
Is Nillable:	No	NOT Values:	No	
Attributes:				
Constraints: character length = 2 to 100				

eDisposition.02 - Destination/Transferred To, Code					
Definition:					
The code of the destination	on the patient was del	ivered or transferred to.			
NEMSIS Element:	NEMSIS Element: Destination/Transferred To, Code				
Data Type:	Pertinent Negatives (PN): No				
Is Nillable:	Yes	NOT Values:	Yes		
Attributes:					
Constraints: character length = 2 to 50					
Code List:					

# Not Values:

Code	Description
7701001	Not Applicable
7701003	Not Recorded
7701005	Not Reporting

eDisposition.03 - Destination Street Address			
Definition:			
The street address of the	destination the patier	nt was delivered or transferi	red to.
NEMSIS Element: Destination Street Address			
Data Type:	String	Pertinent Negatives (PN):	No
Is Nillable:	No	NOT Values:	No
Attributes:			
Constraints:			
character length = 1 to 255			

eDisposition.03.StreetAddress2 - Destination Street Address 2					
Definition:					
NEMSIS Element:	NEMSIS Element: Destination Street Address 2				
Data Type: Pertinent Negatives (PN): No					
Is Nillable: No NOT Values: No					

eDisposition.04 - Destination City				
Definition:				
The city of the destination the patient was delivered or transferred to (physical address).				
NEMSIS Element:	Destination City			
Data Type:	String	Pertinent Negatives (PN):	No	
Is Nillable:	No	NOT Values:	No	

eDisposition.05 - Destination State				
Definition:				
	stination the	e patient was de	livered or transferred to.	
NEMSIS Element:	Des	tination State		
Data Type:	String Pertinent Negatives (PN): No			No
Is Nillable:	Yes		NOT Values:	Yes
Code List:				
Not Values:				
Code	Description			
7701001	Not Applicable			
7701003	Not Recorded			

eDisposition.06 - Destination County				
Definition:				
	ounty in which the pati	ent wa	s delivered or transferred to	).
NEMSIS Element:	Destination (	County		
Data Type:	String		Pertinent Negatives (PN):	No
Is Nillable:	Yes		NOT Values:	Yes
Code List:				
Not Values:				
Code	Description			
7701001	Not Applicable			
7701003	Not Recorded			

# eDisposition.07 - Destination ZIP Code

# Definition:

The destination ZIP code in which the patient was delivered or transferred to.

Data Type: String Pertinent Negatives (PN): No

Is Nillable: Yes NOT Values: Yes

### Attributes:

### Constraints:

 $pattern = [0-9]\{5\}|[0-9]\{5\}-[0-9]\{4\}|[0-9]\{5\}-[0-9]\{5\}|[A-Z][0-9][A-Z][0-9][A-Z][0-9]$ 

### Code List:

### **Not Values:**

Code	Description
7701001	Not Applicable
7701003	Not Recorded

	eDisposition.08 - D	estination Country	
Definition:			
The country of the desti	nation.		
NEMSIS Element:	Destination Country	У	
Data Type:	ANSI value	Pertinent Negatives (PN):	No
Is Nillable:	No	NOT Values:	No
Attributes:			
Constraints: character length = 2			

eDisposition.11 - Number of Patients Transported in this EMS Unit					
Definition:					
The number of pati	ents transported by this	EMS crew and unit.			
NEMSIS Element:	Number of Patie	nts Transported in this EMS Ur	nit		
Data Type:	Number				
Is Nillable:	Yes NOT Values: Yes				
Attributes:	Attributes:				
Constraints: minimum = 1; maximun	n = 100				
Code List:					
Not Values:					
Code	Description				
7701001	Not Applicable				
7701005	Not Reporting				

# eDisposition.12 - Incident/Patient Disposition

# Definition:

Type of disposition treatment and/or transport of the patient by this EMS Unit.

NEMSIS Element:	Incident/Patient Disposition		
Data Type:	Single-select Pertinent Negatives (PN): No		No
Is Nillable:	No	NOT Values:	No

# Code List:

Code	Description
4212001	Agency Assist
EMSDisposition_Other	Interfacility / Medical Transport
4212007	Canceled (Prior to Arrival At Scene)
it4212.108	Canceled (Transferred to Mutual Aid)
it4212.101	Critical Care Transport
4212009	Canceled on Scene (No Patient Contact)
4212015	Patient Dead at Scene - No Resuscitation Attempted (Without Transport)
4212019	Patient Dead at Scene - Resuscitation Attempted (Without Transport)
4212021	Patient Evaluated, No Treatment/Transport Required
4212025	Patient Refused Evaluation/Care (Without Transport)
4212027	Patient Evaluated, Released (AMA)
4212029	Patient Treated, Released (per protocol)
4212031	Patient Treated, Transferred Care to Another EMS Unit
4212033	Patient Treated, Transported by this EMS Unit
EMSDisposition_Other	Intercept
4212039	Standby-No Services or Support Provided
4212041	Standby-Public Safety, Fire, or EMS Operational Support Provided

	eDisposi	tion.13 - How Patien	t Was Moved to Ambulance	
Definition:				
The method the pa	atient wa	s moved to the amb	ulance from the scene	
NEMSIS Element:		How Patient Was Mo	oved to Ambulance	
Data Type:	N	Multi-select	Pertinent Negatives (PN):	No
Is Nillable:	N	No	NOT Values:	No
Code List:				
Select Resources:				
Code	Description	on		
9909001	Assisted/Walk			
9909003	Backboard			
9909007	Carried			
9909005	Chair			
9909009	Other			
9909011	Stairchair			

9909013

9909015

Stretcher Wheelchair

# eDisposition.14 - Position of Patient During Transport

# Definition:

The position of the patient during transport from the scene

NEMSIS Element: Position of Patient During Transport

Data Type: Multi-select Pertinent Negatives (PN): No

Is Nillable: No NOT Values: No

### Code List:

Code	Description
4214001	Car Seat
4214003	Fowlers (Semi-Upright Sitting)
4214005	Lateral Left
4214007	Lateral Right
4214009	Other
4214011	Prone
4214013	Semi-Fowlers
4214015	Sitting
4214017	Supine
4214019	Trendelenburg

# eDisposition.16 - EMS Transport Method

# Definition:

Transport method by this EMS Unit.

Data Type: Single-select Pertinent Negatives (PN): No

Is Nillable: Yes NOT Values: Yes

### Code List:

### Not Values:

Code	Description
7701001	Not Applicable
7701003	Not Recorded

Code	Description
it4216.104	Air-to-Ground Transfer
4216005	Ground-Ambulance
4216007	Ground-ATV or Rescue Vehicle
4216009	Ground-Bariatric
4216011	Ground-Other Not Listed
it4216.107	No Transport

	el	Disposition.17 - Trans	port Mode from Scene	
Definition:				
	r the tra	ansport was emergen	t or non-emergent.	
NEMSIS Element:		Transport Mode fro	m Scene	
Data Type:		Single-select	Pertinent Negatives (PN):	No
Is Nillable:		Yes	NOT Values:	Yes
Code List:				
Not Values:				
Code	Descrip	otion		
7701001	Not Ap	plicable		
Select Resources:				
Code	Descrip	otion		
4217003	Emerge	ent Downgraded to Non-	Emergent	
4217001	Emerge	ent (Immediate Response	e)	
4217005	Non-En	nergent		
4217007	Non-En	nergent Upgraded to Em	ergent	

# eDisposition.18 - Additional Transport Mode Descriptors

# Definition:

The documentation of transport mode techniques for this EMS response.

NEMSIS Element:	Additional Transport Mode Descriptors

Data Type: Multi-select Pertinent Negatives (PN): No

Is Nillable: Yes NOT Values: Yes

### Code List:

### Not Values:

Code	Description
7701001	Not Applicable

Code	Description
it4218.101	Initial Lights and Sirens, Downgraded to No Lights or Sirens
it4218.102	Initial No Lights or Sirens, Upgraded to Lights and Sirens
4218003	Intersection Navigation-With Automated Light Changing Technology
it4218.103	Lights and No Sirens
4218011	Lights and Sirens
it4218.105	No Lights or Sirens
4218007	Exceeding Speed Limit

	eDisposition.19 -	Final Patient Acuity	
Definition:			
The acuity of the p	patient's condition after EM	1S care.	
NEMSIS Element:	Final Patient Acui	ty	
Data Type:	Single-select	Pertinent Negatives (PN):	No
Is Nillable:	Yes	NOT Values:	Yes
Code List:			
Not Values:			
Code	Description		
7701001	Not Applicable		
Select Resources:			
Code	Description		
it4219.001	Unstable		
4219001	Critical		
4219007	Dead without Resuscitation E	fforts	

4219003

4219005

Potentially Unstable

Stable

# eDisposition.20 - Reason for Choosing Destination

# Definition:

The reason the unit chose to deliver or transfer the patient to the destination

NEMSIS Element: Reason for Choosing Destination

Data Type: Multi-select Pertinent Negatives (PN): No

Is Nillable: Yes NOT Values: Yes

### Code List:

### Not Values:

Code	Description
7701001	Not Applicable

Code	Description
4220001	Closest Facility
4220003	Diversion
4220005	Family Choice
4220011	On-Line/On-Scene Medical Direction
4220013	Other
4220015	Patient's Choice
4220017	Patient's Physician's Choice
4220019	Protocol
4220021	Trauma/Cardiac/Stroke Center

# eDisposition.21 - Type of Destination

# Definition:

The type of destination the patient was delivered or transferred to

Data Type: Single-select Pertinent Negatives (PN): No

Is Nillable: Yes NOT Values: Yes

### Code List:

### Not Values:

Code	Description
7701001	Not Applicable

e vital-Emergency Department vital-Non-Emergency Department Bed
oital-Non-Emergency Department Bed
cal Office/Clinic
ing Home/Assisted Living Facility
er EMS Responder (air)
r EMS Responder (ground)
PT
e/Jail
<u> </u>

# eDisposition.24 - Destination Team Pre-Arrival Alert or Activation

### Definition:

Indication that an alert (or activation) was called by EMS to the appropriate destination healthcare facility team. The alert (or activation) should occur prior to the EMS Unit arrival at the destination with the patient.

NEMSIS Element:	Destination Team Pre-Arrival Alert or Activation		
Data Type:	Single-select	Pertinent Negatives (PN):	No
Is Nillable:	Yes	NOT Values:	Yes

### Code List:

### Not Values:

Code	Description
7701001	Not Applicable

Code	Description
4224001	No
it4224.113	Yes - Sepsis
4224013	Yes - STEMI
4224015	Yes - Stroke
4224017	Yes - Trauma

# eDisposition.25 - Date/Time of Destination Prearrival Alert or Activation

### Definition:

The Date/Time EMS alerted, notified, or activated the Destination Healthcare Facility prior to EMS arrival. The EMS assessment identified the patient as acutely ill or injured based on exam and possibly specified alert criteria.

NEMSIS Element:	Date/Time of Destination Prearrival Alert or Activation		
Data Type:	Datetime	Pertinent Negatives (PN):	No
Is Nillable:	Yes	NOT Values:	Yes

### Attributes:

### Constraints:

between 1/1/1950 and 1/1/2050; pattern =  $[0-9]{4}-[0-9]{2}-[0-9]{2}T[0-9]{2}:[0-9]{2}:[0-9]{2}(0-9){2}:[0-9]{2}(0-9){2}:[0-9]{2}(0-9){2}:[0-9]{2}(0-9){2}:[0-9]{2}(0-9){2}:[0-9]{2}(0-9){2}(0-9){2}:[0-9]{2}(0-9){2}:[0-9]{2}(0-9){2$ 

### Code List:

### Not Values:

Code	Description
7701001	Not Applicable

itDisposition.003 - Facility Diverted From-Name				
Definition: Facility Diverted From-Name				
NEMSIS Element:	Facility Diverted Fro	om-Name		
Data Type: String Pertinent Negatives (PN): No				
Is Nillable:	No	NOT Values:	No	
Attributes:				
Constraints: max length = 100  Comments: v2 Code = IT10.1				

itDisposition.032 - Received From Agency ID				
Definition:  Received From Agency ID				
NEMSIS Element:	Received From Age	ncy ID		
Data Type: Pertinent Negatives (PN): No				
Is Nillable:	No	NOT Values:	No	
Attributes:				
Constraints: max length = 50				
Comments: v2 Code = IT5.2				

itDisposition.033 - Received From Call Number					
Definition:  Received From Call Number					
NEMSIS Element:	Received From Call	Number			
Data Type:	Data Type: Pertinent Negatives (PN): No				
Is Nillable:	Is Nillable: No NOT Values: No				
Attributes:					
Constraints: max length = 50					
Comments: v2 Code = IT5.3					

itDisposition.034 - Transferred To Agency ID					
Definition:  Transferred To Agency ID					
NEMSIS Element:	Transferred To Ager	ncy ID			
Data Type: String Pertinent Negatives (PN): No					
Is Nillable:	No	NOT Values:	No		
Attributes:					
Constraints: max length = 50					
Comments: v2 Code = IT5.4					

itDisposition.037 - Transferred To Call Number					
Definition: Transferred To Call Number					
NEMSIS Element:	Transferred To Call I	Number			
Data Type:	Data Type: String Pertinent Negatives (PN): No				
Is Nillable:	No	NOT Values:	No		
Attributes:					
Constraints: max length = 50 Comments:					
v2 Code = IT5.5					

itDisposition.059 - Destination Address Favorite Postal Code					
Definition:					
Destination Address Fav	orite Postal Code				
NEMSIS Element:	NEMSIS Element: Destination Address Favorite Postal Code				
Data Type:	Single-select Pertinent Negatives (PN): No				
Is Nillable: No NOT Values: No					

eExam.01 - Estimated Body Weight in Kilograms					
Definition:					
The patient's body	weight in kilograms eith	er m	easured or estimated		
NEMSIS Element:	Estimated Body	Wei	ght in Kilograms		
Data Type:	Decimal		Pertinent Negatives (PN):	Yes	
Is Nillable:	Yes		NOT Values:	Yes	
Attributes:					
Constraints: minimum = 0.1; maximum = 999.9; format = ###.#					
Code List:					
Not Values:					
Code Description					
7701005 Not Reporting					
Pertinent Negatives:					

Code

8801023

Description

Unable to Complete

# eExam.02 - Length Based Tape Measure

# Definition:

The length-based color as taken from the tape.

NEMSIS Element:	Length Based Tape Measure
-----------------	---------------------------

Data Type: Single-select Pertinent Negatives (PN): Yes

Is Nillable: Yes NOT Values: Yes

#### Code List:

#### Not Values:

Code	Description
7701001	Not Applicable

### Pertinent Negatives:

Code	Description
8801023	Unable to Complete

Code	Description
3502001	Blue
3502003	Green
3502005	Grey
3502007	Orange
3502009	Pink
3502011	Purple
3502013	Red
3502015	White
3502017	Yellow

eExam.03 - Date/Time of Assessment				
Definition:				
The date/time of th	e assessment			
NEMSIS Element:	Date/Time of As	ses	sment	
Data Type:	Datetime		Pertinent Negatives (PN):	No
Is Nillable:	Yes		NOT Values:	Yes
Attributes:				
Constraints: between $1/1/1950$ and $1/1/2050$ ; pattern = $[0-9]\{4\}-[0-9]\{2\}-[0-9]\{2\}T[0-9]\{2\}:[0-9]\{2\}:[0-9]\{2\}(\.\d+)?(\+ -)[0-9]\{2\}:[0-9]\{2\}$				
Code List:				
Not Values:				
Code Description				
7701001 Not Applicable				

### eExam.04 - Skin Assessment

# Definition:

The assessment findings associated with the patient's skin.

NEMSIS Element:	Skin Assessment

Data Type: Multi-select Pertinent Negatives (PN): Yes

Is Nillable: Yes NOT Values: No

#### Code List:

### Pertinent Negatives:

Code	Description
8801005	Exam Finding Not Present

Code	Description
3504037	Capillary Nail Bed Refill 2-4 seconds
3504035	Capillary Nail Bed Refill less than 2 seconds
3504039	Capillary Nail Bed Refill more than 4 seconds
3504001	Clammy
3504003	Cold
3504005	Cyanotic
3504007	Diaphoretic
3504009	Dry
3504011	Flushed
3504013	Hot
3504015	Jaundiced
3504017	Lividity
3504019	Mottled
3504021	Normal
3504023	Not Done
3504025	Pale
3504027	Poor Turgor
it3504.139	Red (Erythematous)
3504031	Tenting
3504033	Warm

# eExam.05 - Head Assessment

# Definition:

The assessment findings associated with the patient's head.

NEMSIS Element:	Head Assessment		
Data Type:	Multi-select	Pertinent Negatives (PN):	Yes
Is Nillahle	Yes	NOT Values	No

#### Code List:

### Pertinent Negatives:

Code	Description
8801005	Exam Finding Not Present

Code	Description
3505001	Abrasion
3505003	Avulsion
3505005	Bleeding Controlled
3505007	Bleeding Uncontrolled
3505009	Burn-Blistering
3505011	Burn-Charring
3505013	Burn-Redness
3505015	Burn-White/Waxy
3505051	Contusion
3505047	Crush Injury
3505017	Decapitation
3505019	Deformity
3505021	Drainage
3505023	Foreign Body
3505045	Gunshot Wound
3505029	Laceration
3505031	Mass/Lesion
3505033	Normal
3505035	Not Done
3505037	Pain
3505039	Puncture/Stab Wound
it3505.001	Rash
3505049	Swelling
3505053	Tenderness

### eExam.06 - Face Assessment

# Definition:

The assessment findings associated with the patient's face.

NEMSIS Element:	Face Assessment		
Data Type:	Multi-select	Pertinent Negatives (PN):	Yes
Is Nillable:	Yes	NOT Values	No

#### Code List:

# Pertinent Negatives:

Code	Description
8801005	Exam Finding Not Present

Code	Description
3506001	Abrasion
3506003	Asymmetric Smile or Droop
3506005	Avulsion
3506007	Bleeding Controlled
3506009	Bleeding Uncontrolled
3506011	Burn-Blistering
3506013	Burn-Charring
3506015	Burn-Redness
3506017	Burn-White/Waxy
3506055	Contusion
3506049	Crush Injury
3506021	Deformity
3506023	Drainage
3506025	Foreign Body
3506047	Gunshot Wound
3506031	Laceration
3506033	Mass/Lesion
3506035	Normal
3506037	Not Done
3506039	Pain
3506041	Puncture/Stab Wound
3506053	Swelling
3506051	Tenderness

# eExam.07 - Neck Assessment

# Definition:

The assessment findings associated with the patient's neck.

NEMSIS Element:	Neck Assessment		
Data Type:	Multi-select	Pertinent Negatives (PN):	Yes
Is Nillable:	Yes	NOT Values:	No

#### Code List:

# Pertinent Negatives:

Code	Description
8801005	Exam Finding Not Present

Description
Abrasion
Avulsion
Bleeding Controlled
Bleeding Uncontrolled
Burn-Blistering
Burn-Charring
Burn-Redness
Burn-White/Waxy
Contusion
Crush Injury
Decapitation
Deformity
Foreign Body
Gunshot Wound
JVD
Laceration
Normal
Not Done
Pain
Puncture/Stab Wound
Rash
Stiffness
Stridor
Subcutaneous Air
Swelling
Tenderness
Tracheal Deviation-Left

Code	Description
3507047	Tracheal Deviation-Right

# eExam.08 - Chest/Lungs Assessment

# Definition:

The assessment findings associated with the patient's chest/lungs.

NEMSIS Element:	Chest/Lungs Assess	ment	
Data Type:	Multi-select	Pertinent Negatives (PN):	Yes
Is Nillahle	Yes	NOT Values:	No

#### Code List:

# Pertinent Negatives:

Code	Description
8801005	Exam Finding Not Present

Code	Description
3508001	Abrasion
3508005	Accessory Muscles Used with Breathing
3508003	Avulsion
3508007	Bleeding Controlled
3508009	Bleeding Uncontrolled
3508011	Breath Sounds-Absent-Left
3508013	Breath Sounds-Absent-Right
3508015	Breath Sounds-Decreased Left
3508017	Breath Sounds-Decreased Right
3508019	Breath Sounds-Equal
3508021	Breath Sounds-Normal-Left
3508023	Breath Sounds-Normal-Right
3508025	Burn-Blistering
3508027	Burn-Charring
3508029	Burn-Redness
3508031	Burn-White/Waxy
3508101	Contusion
3508033	Crush Injury
3508035	Deformity
3508037	Flail Segment-Left
3508039	Flail Segment-Right
3508041	Foreign Body
3508097	Gunshot Wound
3508049	Implanted Device
3508047	Increased Respiratory Effort
3508051	Laceration
3508053	Normal

Code	Description
3508055	Not Done
3508057	Pain
it3508.001	Pain/Pressure Radiating to Neck/Back/Arms
3508059	Pain with Inspiration/expiration-Left
3508061	Pain with Inspiration/expiration-Right
3508063	Puncture/Stab Wound
3508065	Rales-Left
3508067	Rales-Right
it3508.002	Rash
3508069	Retraction
3508071	Rhonchi-Left
3508073	Rhonchi-Right
3508075	Rhonchi/Wheezing
it3508.003	Sounds Present At Apexes
it3508.004	Sounds Present At Bases
3508077	Stridor-Left
3508079	Stridor-Right
3508099	Swelling
3508103	Tenderness-General
3508085	Tenderness-Left
3508087	Tenderness-Right
3508089	Wheezing-Expiratory - Left
3508091	Wheezing-Expiratory - Right
3508093	Wheezing-Inspiratory - Left
3508095	Wheezing-Inspiratory - Right

### eExam.09 - Heart Assessment

# Definition:

The assessment findings associated with the patient's heart.

NEMSIS Element:	Heart Assessment		
Data Type:	Multi-select	Pertinent Negatives (PN):	Yes
Is Nillable:	Yes	NOT Values:	No

#### Code List:

#### **Pertinent Negatives:**

Code	Description
8801005	Exam Finding Not Present

Code	Description
3509001	Clicks
3509003	Heart Sounds Decreased
3509005	Murmur-Diastolic
3509007	Murmur-Systolic
3509009	Normal
3509011	Not Done
3509013	Rubs
3509015	S1
3509017	S2
3509019	S3
3509021	S4

	eExa	m.10 - Abdominal Ass	essment Finding Location	
Definition:				
	patier	nt's abdomen assessm	ent findinas.	
	F			
NEMSIS Element:		Abdominal Assessm	ent Finding Location	
Data Type:		Single-select	Pertinent Negatives (PN):	No
Is Nillable:		No	NOT Values:	No
Code List:	Code List:			
Select Resources:				
Code	Descrip	otion		
3510013	Epigastric			
3510001	Generalized			
3510003	Left Lower Quadrant			
3510005	Left Upper Quadrant			
3510007	Periumbilical			
3510009	Right Lower Quadrant			

Right Upper Quadrant

3510011

# eExam.11 - Abdomen Assessment

# Definition:

The assessment findings associated with the patient's abdomen.

NEMSIS Element:	Abdomen Assessme	ent	
Data Type:	Multi-select	Pertinent Negatives (PN):	Yes
Is Nillable:	Yes	NOT Values:	No

#### Code List:

# Pertinent Negatives:

Code	Description
8801005	Exam Finding Not Present

Code	Description
3511001	Abrasion
3511003	Avulsion
3511005	Bleeding Controlled
3511007	Bleeding Uncontrolled
3511009	Bowel Sounds-Absent
3511011	Bowel Sounds-Present
3511013	Burn-Blistering
3511015	Burn-Charring
3511017	Burn-Redness
3511019	Burn-White/Waxy
3511059	Contusion
3511055	Crush Injury
3511061	Deformity
3511021	Distention
3511023	Foreign Body
3511025	Guarding
3511053	Gunshot Wound
3511031	Laceration
3511033	Mass/Lesion
3511035	Mass-Pulsating
3511037	Normal
3511039	Not Done
3511041	Pain
3511043	Pregnant-Palpable Uterus
3511045	Puncture/Stab Wound
it3511.001	Rash
3511063	Rebound Tenderness

Code	Description
3511065	Rigidity
3511057	Swelling
3511051	Tenderness
it3511.010	Evisceration (Organs Outside Body)

# eExam.12 - Pelvis/Genitourinary Assessment

# Definition:

The assessment findings associated with the patient's pelvis/genitourinary.

NEMSIS Element: Pelvis/Genitourinary		y Assessment	
Data Type:	Multi-select	Pertinent Negatives (PN):	Yes
Is Nillable:	Yes	NOT Values:	No

#### Code List:

# Pertinent Negatives:

Code	Description
8801005	Exam Finding Not Present

Code	Description
3512001	Abrasion
3512003	Avulsion
3512005	Bleeding Controlled
3512009	Bleeding-Rectal
3512007	Bleeding Uncontrolled
3512011	Bleeding-Urethral
3512013	Bleeding-Vaginal
3512015	Burn-Blistering
3512017	Burn-Charring
3512019	Burn-Redness
3512021	Burn-White/Waxy
3512065	Contusion
3512061	Crush Injury
3512023	Deformity
it3512.110	Discharge
3512025	Foreign Body
3512027	Genital Injury
3512059	Gunshot Wound
3512033	Laceration
3512035	Mass/Lesion
3512037	Normal
3512039	Not Done
3512041	Pain
3512043	Pelvic Fracture
3512045	Pelvic Instability
3512047	Penile Priapism/Erection
3512049	Pregnant-Crowning

Code	Description
3512051	Puncture/Stab Wound
3512063	Swelling
3512057	Tenderness

# eExam.13 - Back and Spine Assessment Finding Location

# Definition:

The location of the patient's back and spine assessment findings.

NEMSIS Element: Back and Spine Assessment Finding Location

Data Type: Single-select Pertinent Negatives (PN): No

Is Nillable: No NOT Values: No

### Code List:

Code	Description
3513001	Back-General
3513003	Cervical-Left
3513005	Cervical-Midline
3513007	Cervical-Right
3513009	Lumbar-Left
3513011	Lumbar-Midline
3513013	Lumbar-Right
3513021	Sacral-Left
3513023	Sacral-Midline
3513025	Sacral-Right
3513015	Thoracic-Left
3513017	Thoracic-Midline
3513019	Thoracic-Right

# eExam.14 - Back and Spine Assessment

# Definition:

The assessment findings associated with the patient's spine (Cervical, Thoracic, Lumbar, and Sacral) and back exam.

NEMSIS Element:	Back and Spine Asse	essment	
Data Type:	Multi-select	Pertinent Negatives (PN):	Yes
Is Nillable:	Yes	NOT Values:	No

### Code List:

# Pertinent Negatives:

Code	Description
8801005	Exam Finding Not Present

Code	Description
3514001	Abrasion
3514003	Avulsion
3514005	Bleeding Controlled
3514007	Bleeding Uncontrolled
3514009	Burn-Blistering
3514011	Burn-Charring
3514013	Burn-Redness
3514015	Burn-White/Waxy
3514053	Contusion
3514049	Crush Injury
3514017	Deformity
3514019	Foreign Body
3514047	Gunshot Wound
3514025	Laceration
3514027	Normal
3514029	Not Done
3514031	Pain
3514033	Pain with Range of Motion
3514035	Puncture/Stab Wound
3514051	Swelling
3514055	Tenderness
3514041	Tenderness Costovertebral Angle
3514043	Tenderness Midline Spinous Process
3514045	Tenderness Paraspinous

# eExam.15 - Extremity Assessment Finding Location

# Definition:

The location of the patient's extremity assessment findings.

Data Type: Single-select Pertinent Negatives (PN): No

Is Nillable: No NOT Values: No

# Code List:

Code	Description	
3515001	Ankle - Left	
3515003	Ankle - Right	
3515005	Arm Upper - Left	
3515007	Arm Upper - Right	
3515009	Elbow - Left	
3515011	Elbow - Right	
3515013	Finger (Index) - Left	
3515015	Finger (Index) - Right	
3515017	Finger (Middle) - Left	
3515019	Finger (Middle) - Right	
3515021	Finger (Ring) - Left	
3515023	Finger (Ring) - Right	
3515025	Finger (Little) - Left	
3515027	Finger (Little) - Right	
3515029	Foot-Dorsal-Left	
3515031	Foot-Dorsal-Right	
3515033	Foot-Plantar-Left	
3515035	Foot-Plantar-Right	
3515037	Forearm - Left	
3515039	Forearm - Right	
3515041	Hand-Dorsal-Left	
3515043	Hand-Dorsal-Right	
3515045	Hand-Palm-Left	
3515047	Hand-Palm-Right	
3515049	Hip-Left	
3515051	Hip-Right	
3515053	Knee-Left	
3515055	Knee-Right	
3515057	Leg-Lower-Left	
3515059	Leg-Lower-Right	

Code	Description
3515061	Leg-Upper-Left
3515063	Leg-Upper-Right
3515065	Shoulder-Left
3515067	Shoulder-Right
3515069	Thumb-Left
3515071	Thumb-Right
3515073	Toe-1st (Big)-Left
3515075	Toe-1st (Big)-Right
3515077	Toe-2nd-Left
3515079	Toe-2nd-Right
3515081	Toe-3rd-Left
3515083	Toe-3rd-Right
3515085	Toe-4th-Left
3515087	Toe-4th-Right
3515089	Toe-5th (Smallest)-Left
3515091	Toe-5th (Smallest)-Right
3515093	Wrist-Left
3515095	Wrist-Right

### eExam.16 - Extremities Assessment

# Definition:

The assessment findings associated with the patient's extremities.

NEMSIS Element:	Extremities Assessment		
Data Type:	Multi-select	Pertinent Negatives (PN):	Yes
Is Nillable:	Yes	NOT Values	No

#### Code List:

# Pertinent Negatives:

Code	Description
8801005	Exam Finding Not Present

Code	Description
3516001	Abrasion
3516003	Amputation-Acute
3516005	Amputation-Previous
3516083	Drift
3516007	Avulsion
3516009	Bleeding Controlled
3516011	Bleeding Uncontrolled
3516013	Burn-Blistering
3516015	Burn-Charring
3516017	Burn-Redness
3516019	Burn-White/Waxy
3516021	Clubbing (of fingers)
it3516.001	Cold Extremity
3516081	Contusion
3516023	Crush Injury
3516025	Deformity
3516027	Dislocation
3516029	Edema
3516031	Foreign Body
3516033	Fracture-Closed
3516035	Fracture-Open
3516077	Gunshot Wound
3516041	Laceration
3516043	Motor Function-Abnormal/Weakness
3516045	Motor Function-Absent
3516047	Motor Function-Normal
3516049	Normal

Code	Description
3516051	Not Done
3516053	Pain
3516055	Paralysis
3516057	Pulse-Abnormal
3516059	Pulse-Absent
3516061	Pulse-Normal
3516063	Puncture/Stab Wound
3516065	Sensation-Abnormal
3516067	Sensation-Absent
3516069	Sensation-Normal
3516079	Swelling
3516075	Tenderness

eExam.17 - Eye Assessment Finding Location			
Definition:			
	The location of the patient's eye assessment findings.		
NEMSIS Element:	Eye Assessment Fir	nding Location	
Data Type:	Single-select	Pertinent Negatives (PN):	No
Is Nillable:	No	NOT Values:	No
Code List:	Code List:		
Select Resources:			
Code	Description		
3517001	Bilateral		
3517003	3517003 Left		
3517005	Right		

# eExam.18 - Eye Assessment

# Definition:

The assessment findings of the patient's eye examination.

NEMSIS Element:	Eye Assessment		
Data Type:	Multi-select	Pertinent Negatives (PN):	Yes
Is Nillable:	Yes	NOT Values:	No

#### Code List:

### Pertinent Negatives:

Code	Description
8801005	Exam Finding Not Present

Code	Description
3518001	1-mm
3518003	2-mm
3518005	3-mm
3518007	4-mm
3518009	5-mm
3518011	6-mm
3518013	7-mm
3518015	8-mm or >
3518017	Blind
3518019	Cataract Present
3518021	Clouded
3518057	Contusion
3518023	Deformity
3518025	Dysconjugate Gaze
3518027	Foreign Body
3518029	Glaucoma Present
3518031	Hyphema
3518033	Jaundiced Sclera
3518035	Missing
3518037	Non-Reactive
3518041	Non-Reactive Prosthetic
3518039	Not Done
3518043	Nystagmus Noted
3518045	Open Globe
3518047	PERRL
3518059	Puncture/Stab Wound
3518049	Pupil-Irregular/Teardrop

Code	Description
3518051	Reactive
3518053	Sluggish
3518055	Swelling

# eExam.19 - Mental Status Assessment

# Definition:

The assessment findings of the patient's mental status examination.

NEMSIS Element:	Mental Status Asses	ssment	
Data Type:	Multi-select	Pertinent Negatives (PN):	Yes
Is Nillable:	Yes	NOT Values:	No

#### Code List:

### Pertinent Negatives:

Code	Description
8801005	Exam Finding Not Present

Code	Description
3519023	Agitation
3519001	Combative
3519003	Confused
3519005	Hallucinations
it3519.101	Incoherent
3519007	Normal Baseline for Patient
3519009	Not Done
3519015	Oriented-Event
3519011	Oriented-Person
3519013	Oriented-Place
3519017	Oriented-Time
3519019	Pharmacologically Sedated/Paralyzed
3519025	Somnolent (Lethargic/Drowsy)
3519027	Stupor (State of Near Unconsiousness)
3519021	Unresponsive

# eExam.20 - Neurological Assessment

# Definition:

The assessment findings of the patient's neurological examination.

NEMSIS Element:	Neurological Assessment		
Data Type:	Multi-select	Pertinent Negatives (PN):	Yes
Is Nillable:	Yes	NOT Values:	No

### Code List:

# Pertinent Negatives:

Code	Description
8801005	Exam Finding Not Present

Code	Description
3520001	Aphagia (Inability to Swallow)
3520003	Aphasia (Difficulty Forming Words)
3520051	Arm Drift-Left
3520053	Arm Drift-Right
3520005	Cerebellar Function-Abnormal
3520007	Cerebellar Function-Normal
3520009	Decerebrate Posturing
3520011	Decorticate Posturing
3520013	Gait-Abnormal
3520015	Gait-Normal Gait-Normal
3520017	Hemiplegia-Left
3520019	Hemiplegia-Right
3520021	Normal Baseline for Patient
3520023	Not Done
it3520.001	Postictal
3520025	Seizures
3520027	Speech Normal
3520029	Speech Slurring
3520031	Strength-Asymmetric
3520033	Strength-Normal
3520035	Strength-Symmetric
3520037	Tremors
3520039	Weakness-Facial Droop-Left
3520041	Weakness-Facial Droop-Right
3520043	Weakness-Left Sided
3520045	Weakness-Right Sided

itExam.037 - Skin Exam Details			
Definition:			
Skin Exam Details			
NEMSIS Element:	Skin Exam Details		
Data Type:	String	Pertinent Negatives (PN):	No
Is Nillable:	No	NOT Values:	No

itExam.038 - Mental Exam Details				
Definition:				
Mental Exam Details				
NEMSIS Element:	Mental Exam Details			
Data Type:	String	Pertinent Negatives (PN):	No	
Is Nillable:	No	NOT Values:	No	

itExam.039 - Neurological Exam Details			
Definition:			
Neurological Exam Details			
NEMSIS Element:	Neurological Exam Details		
Data Type:	String	Pertinent Negatives (PN):	No
Is Nillable:	No	NOT Values:	No

itExam.040 - Head Exam Details				
Definition:				
Head Exam Details				
Head Exam Details				
NEMSIS Element:	Head Exam Details			
Data Type: Pertinent Negatives (PN): No				
Is Nillable:	No	NOT Values:	No	

itExam.041 - Face Exam Details			
Definition:			
Face Exam Details			
NEMSIS Element:	Face Exam Details		
Data Type: Pertinent Negatives (PN): No			No
Is Nillable:	No	NOT Values:	No

itExam.042 - Eye Exam Details				
Definition:				
Eye Exam Details	Eye Exam Details			
NEMSIS Element:	Eye Exam Details			
Data Type:	String	Pertinent Negatives (PN):	No	
Is Nillable:	No	NOT Values:	No	

itExam.043 - Neck Exam Details					
Definition:	Definition:				
Neck Exam Details					
NEMSIS Element:	NEMSIS Element: Neck Exam Details				
Data Type: String Pertinent Negatives (PN): No					
Is Nillable:	No	NOT Values:	No		

itExam.044 - Extremity Exam Details				
Definition:				
Extremity Exam Details	Extremity Exam Details			
NEMSIS Element:	Extremity Exam Det	ails		
Data Type: Pertinent Negatives (PN): No				
Is Nillable:	No	NOT Values:	No	

itExam.045 - Chest Exam Details				
Definition:				
Chest Exam Details				
Cliest Exam Detaits	Cliest Exam Detaits			
NEMSIS Element:	Chest Exam Details			
Data Type: Pertinent Negatives (PN): No				
Is Nillable:	No	NOT Values:	No	

itExam.046 - Heart Exam Details				
Definition:				
Heart Exam Details	Heart Exam Details			
NEMSIS Element: Heart Exam Details				
Data Type: Pertinent Negatives (PN): No				
Is Nillable:	No	NOT Values:	No	

itExam.047 - Abdomen Exam Details					
Definition:	Definition:				
Abdomen Exam Details					
NEMSIS Element:	NEMSIS Element: Abdomen Exam Details				
Data Type: String Pertinent Negatives (PN): No					
Is Nillable:	No	NOT Values:	No		

itExam.048 - Pelvis Exam Details					
Definition:	Definition				
Pelvis Exam Details					
Petvis Exam Detaits					
NEMSIS Element:	Pelvis Exam Details				
Data Type: Pertinent Negatives (PN): No					
Is Nillable:	No	NOT Values:	No		

itExam.049 - Spine Exam Details					
Definition:					
Spine Exam Details	Spine Exam Details				
NEMSIS Element:	NEMSIS Element: Spine Exam Details				
Data Type: Pertinent Negatives (PN): No					
Is Nillable:	No	NOT Values:	No		

itExam.063 - Reason spinal motion restriction not performed				
Definition:				
Reason spinal motion restriction not performed				
NEMSIS Element:	NEMSIS Element: Reason spinal motion restriction not performed			
Data Type: String Pertinent Negatives (PN): No				
Is Nillable: No NOT Values: No				

itExam.064 - Cervical Collar Applied				
Definition:				
Cervical Collar Applie	ed			
NEMSIS Element:	NEMSIS Element: Cervical Collar Applied			
Data Type:	Single-select Pertinent Negatives (PN): No			
Is Nillable:	No	NOT Values:	No	
Code List:				
Select Resources:	Select Resources:			
Code D	escription			
itExam.064.002	lo			
itExam.064.001 Y	es			

itExam.065 - Reason Cervical Collar Not Utilized				
Definition:				
Reason Cervical Collar No	Reason Cervical Collar Not Utilized			
NEMSIS Element:	Reason Cervical Col	lar Not Utilized		
Data Type:	String	Pertinent Negatives (PN):	No	
Is Nillable:	No	NOT Values:	No	
Attributes:				
Comments: VT				

	itExam.066 - Advance	d Spinal Assessment	
Definition:  Advanced Spinal Assessm	nent		
NEMSIS Element:	Advanced Spinal As	sessment	
Data Type:	String	Pertinent Negatives (PN):	No
Is Nillable:	No	NOT Values:	No
Attributes:			
Comments: VT			

# Code List:

Code	Description
itExam.066.005	Abnormal Neurological Function
itExam.066.003	Altered Mental Status Or Evidence of Intoxication
itExam.066.001	Child Unable to Participate
itExam.066.004	Distracting Injuries to Patient or Others
itExam.066.007	None of the above (Spinal Motion Restriction not required)
itExam.066.002	Patient Anxious & Uncooperative OR Difficulty Understanding
itExam.066.006	Spinal Pain/Tenderness or Palpation

	itExam.067 - Has th	ne patie	nt fallen in the past year?	
Definition:				
Part of the STEADI (	(Stopping Elderly Acc	cidents,	Deaths and Injuries) questi	onnaire.
NEMSIS Element:	Has the patie	ent falle	n in the past year?	
Data Type:	String		Pertinent Negatives (PN):	No
Is Nillable:	No		NOT Values:	No
Attributes:				
Comments:				
VT				
Code List:				
Select Resources:	~			
	Description No			
	Yes			

	itExam.068 - Does the p	patient worry about falling?	
Definition:			
Part of the STEADI	(Stopping Elderly Acciden	its, Deaths and Injuries) questi	onnaire.
NEMSIS Element:	Does the patient	worry about falling?	
Data Type:	Single-select	Pertinent Negatives (PN):	No
Is Nillable:	No	NOT Values:	No
Attributes:			
Comments: VT			
Code List:			
Select Resources:			
Code	Description		
itExam.068.101	No		
itExam.068.100	Yes		

itExam.069 - Does the patient feel unsteady when standing or walking?			
Definition:			
Part of the STEAD	I (Stopping Elderly Acciden	ts, Deaths and Injuries) questi	onnaire.
NEMSIS Element:	Does the patient	feel unsteady when standing o	or walking?
Data Type:	Single-select	Pertinent Negatives (PN):	No
Is Nillable:	No	NOT Values:	No
Attributes:	Attributes:		
Comments: VT			
Code List:			
Select Resources:			
Code	Description		
itExam.069.101	No		
itExam.069.100	Yes		

# itExam.073 - Does the patient have evidence of any other fall risk factors?

# Definition:

Part of the STEADI (Stopping Elderly Accidents, Deaths and Injuries) questionnaire.

NEMSIS Element:	Does the patient have evidence of any other fall risk factors?

Data Type: Multi-select Pertinent Negatives (PN): No

Is Nillable: No NOT Values: No

# Attributes:

### Comments:

VT

# Code List:

Code	Description
itExam.073.001	Arthritis
itExam.073.002	Foot Problems
itExam.073.003	Home Hazards
itExam.073.004	Lower Body Weakness
itExam.073.005	Medication Complications
itExam.073.006	Noticeable Balance Difficulties
itExam.073.007	Nutrition Complications
itExam.073.008	Overweight or Obesity
itExam.073.009	Parkinson's Disease
itExam.073.010	Vision Problems
itExam.073.011	Vitamin D Deficiency

itExam.075 - Did You Perform Spinal Motion Restriction?		
Motion Restriction		
Did You Perform Sp	pinal Motion Restriction?	
Single-select	Pertinent Negatives (PN):	No
No	NOT Values:	No
ption		
	Motion Restriction  Did You Perform Sp  Single-select	Motion Restriction  Did You Perform Spinal Motion Restriction?  Single-select Pertinent Negatives (PN):  No NOT Values:

# eHistory.01 - Barriers to Patient Care

# Definition:

Indication of whether or not there were any patient specific barriers to serving the patient at the scene

NEMSIS Element:	Barriers to Patient Care		
Data Type:	Aulti-select Pertinent Negatives (PN): No		
Is Nillable:	Yes	NOT Values:	Yes

# Code List:

### Not Values:

Code	Description
7701001	Not Applicable
7701003	Not Recorded

Code	Description
3101001	Cultural, Custom, Religious
3101003	Developmentally Impaired
3101005	Hearing Impaired
3101007	Language
3101009	None Noted
3101011	Obesity
3101013	Physical Barrier (Unable to Access Patient)
3101015	Physically Impaired
3101017	Physically Restrained
3101019	Psychologically Impaired
3101021	Sight Impaired
3101023	Speech Impaired
3101031	State of Emotional Distress
3101025	Unattended or Unsupervised (including minors)
3101027	Unconscious
3101029	Uncooperative / Combative

# eHistory.05 - Advance Directives

# Definition:

The presence of a valid DNR form, living will, or document directing end of life or healthcare treatment decisions.

NEMSIS Element:	Advance Directives		
Data Type:	Multi-select	Pertinent Negatives (PN):	No
Is Nillable:	Yes	NOT Values:	Yes

# Code List:

### Not Values:

Code	Description
7701001	Not Applicable
7701005	Not Reporting

Code	Description
3105001	Family/Guardian request DNR (but no documentation)
3105003	Living Will
it3105.106	COLST
3105005	None
3105009	Other Healthcare Advanced Directive Form
3105007	Other
3105011	State EMS DNR or Medical Order Form

eHistory.06 - Medication Allergies			
Definition:			
The list of medication allergies is based on RxNorm (RXCUI) Codes. In addition, a specific list of ICD-10 CM codes can be used for medication groups.			
NEMSIS Element:	Medication Allergie	es	
Data Type:	ICD-10 or RxNorm	Pertinent Negatives (PN):	No
Is Nillable:	No	NOT Values:	No

eHistory.07 - Environmental/Food Allergies				
Definition:				
The patient's known allo	The patient's known allergies to food or environmental agents.			
NEMSIS Element:	Environmental/Foo	d Allergies		
Data Type:	SnoMed value	Pertinent Negatives (PN):	No	
Is Nillable:	No	NOT Values:	No	

eHistory.08 - Medical/Surgical History			
Definition:			
The patient's pre-existing	g medical and surgery l	nistory of the patient	
NEMSIS Element:	Medical/Surgical His	story	
Data Type:	ICD-10 value	Pertinent Negatives (PN):	No
Is Nillable:	No	NOT Values:	No
Attributes:			
Constraints: pattern = ([A-QRSTZ][0-9][0-9]	9A-Z])((\.[0-9A-Z]{1,3})?) [0	9-9A-HJ-NP-Z]{3,7}	

eHistory.09 - Medical History Obtained From			
Definition:			
	nedical history obtained from	1	
NEMSIS Element:	Medical History O	btained From	
Data Type:	Multi-select	Multi-select Pertinent Negatives (PN): No	
Is Nillable:	No	NOT Values:	No
Code List:			
Select Resources:			
Code	Description		
3109001	Bystander/Other		
3109003	Family		
3109005	Health Care Personnel		
3109007	Patient		

eHistory.12 - Current Medications				
Definition:				
The medications the pat	tient currently takes			
NEMSIS Element:	Current Medication	S		
Data Type:	RxNorm value	Pertinent Negatives (PN):	No	
Is Nillable:	No	NOT Values:	No	
Attributes:				
Constraints: character length = 2 to 7				

eHistory.13 - Current Medication Dose				
Definition:				
The numeric dose or amount of the patient's current medication				
NEMSIS Element:	Current Medication	Dose		
Data Type:	Decimal	Pertinent Negatives (PN):	No	
Is Nillable:	No	NOT Values:	No	
Attributes:				
Constraints: format = ###################################				

# eHistory.14 - Current Medication Dosage Unit

# Definition:

The dosage unit of the patient's current medication

NEMSIS Element: Current Medication Dosage Unit

Data Type: Single-select Pertinent Negatives (PN): No

Is Nillable: No NOT Values: No

# Code List:

Select Resources:	
Code	Description
3114001	Centimeters (cm)
3114003	Grams (gms)
3114005	Drops (gtts)
3114007	Inches (in)
3114009	International Units (IU)
3114011	Keep Vein Open (kvo)
3114015	Liters (l)
3114013	Liters Per Minute (l/min [fluid])
3114017	Liters Per Minute (LPM [gas])
3114019	Micrograms (mcg)
3114021	Micrograms per Kilogram per Minute (mcg/kg/min)
3114023	Micrograms per Minute (mcg/min)
3114025	Milliequivalents (mEq)
3114027	Metered Dose (MDI)
3114029	Milligrams (mg)
3114031	Milligrams per Kilogram (mg/kg)
3114033	Milligrams per Kilogram Per Minute (mg/kg/min)
3114035	Milligrams per Minute (mg/min)
3114047	Micrograms per Kilogram (mcg/kg)
3114037	Milliliters (ml)
3114039	Milliliters per Hour (ml/hr)
3114041	Other
3114043	Puffs
3114049	Units
3114045	Units per Hour (units/hr)
3114051	Units per Kilogram per Hour (units/kg/hr)
3114053	Units per Kilogram (units/kg)

# eHistory.15 - Current Medication Administration Route

# Definition:

The administration route (po, SQ, etc.) of the patient's current medication

NEMSIS Element: Current Medication Administration Route

Data Type: Single-select Pertinent Negatives (PN): No

Is Nillable: No NOT Values: No

# Code List:

Code	Description
9927001	Blow-By
9927003	Buccal
9927005	Endotracheal Tube (ET)
9927007	Gastrostomy Tube
9927009	Inhalation
9927011	Intraarterial
9927013	Intradermal
9927015	Intramuscular (IM)
9927017	Intranasal
9927019	Intraocular
9927021	Intraosseous (IO)
9927023	Intravenous (IV)
9927025	Nasal Cannula
9927027	Nasogastric
9927029	Nasotracheal Tube
9927031	Non-Rebreather Mask
9927033	Ophthalmic
9927035	Oral
9927037	Other/miscellaneous
9927039	Otic
9927061	Portacath
9927041	Re-breather mask
9927043	Rectal
9927045	Subcutaneous
9927047	Sublingual
9927049	Topical
9927051	Tracheostomy
9927053	Transdermal
9927055	Urethral
9927057	Ventimask

Code	Description
9927059	Wound

# eHistory.17 - Alcohol/Drug Use Indicators

# Definition:

Indicators for the potential use of alcohol or drugs by the patient related to the patient's current illness or injury.

NEMSIS Element:	Alcohol/Drug Use Indicators		
Data Type:	Multi-select	Pertinent Negatives (PN):	Yes
Is Nillable:	Yes	NOT Values:	Yes

# Code List:

### Not Values:

Code	Description
7701001	Not Applicable

# Pertinent Negatives:

Code	Description
8801015	None
8801019	Refused
8801023	Unable to Complete

Code	Description
3117001	Alcohol Containers/Paraphernalia at Scene
3117003	Drug Paraphernalia at Scene
3117005	Patient Admits to Alcohol Use
3117007	Patient Admits to Drug Use
3117009	Positive Level known from Law Enforcement or Hospital Record
3117011	Smell of Alcohol on Breath

# eHistory.18 - Pregnancy

# Definition:

Indication of the possibility by the patient's history of current pregnancy.

NEMSIS Element:	Pregnancy		
Data Type:	Single-select	Pertinent Negatives (PN):	Yes
Is Nillable:	Yes	NOT Values:	No

### Code List:

# Pertinent Negatives:

Code	Description
8801019	Refused
8801023	Unable to Complete

Code	Description
3118001	No
3118003	Possible, Unconfirmed
3118005	Yes, Confirmed 12 to 20 Weeks
3118007	Yes, Confirmed Greater Than 20 Weeks
3118009	Yes, Confirmed Less Than 12 Weeks
3118011	Yes, Weeks Unknown

itHistory.007 - Current Medication Comments			
Definition:			
Current Medication Comments			
NEMSIS Element: Current Medication Comments			
Data Type: String Pertinent Negatives (PN): No		No	
Is Nillable:	No	NOT Values:	No

itHistory.008 - Environment Allergy Comments			
Definition:  Environment Allergy Comments			
NEMSIS Element:	Environment Allerg	y Comments	
Data Type: Pertinent Negatives (PN): No		No	
Is Nillable:	No	NOT Values:	No

itHistory.009 - Medication Allergy Comments			
Definition:			
Medication Allergy Comments			
NEMSIS Element:	NEMSIS Element: Medication Allergy Comments		
Data Type: Pertinent Negatives (PN): No			
Is Nillable:	No	NOT Values:	No

# Definition: Dosage Frequency NEMSIS Element: Dosage Frequency Data Type: Single-select Pertinent Negatives (PN): No Is Nillable: No NOT Values: No Attributes: Comments: Dosage Frequency

# Code List:

Code	Description
itHistory.016.001	As needed
itHistory.016.007	Once a day
itHistory.016.002	Every 4 to 6 hours
itHistory.016.003	Other
itHistory.016.004	Three times a day
itHistory.016.005	Twice a day
itHistory.016.006	Weekly

itHistory.023 - Other Allergies			
Deficition			
Definition:			
HIH			
NEMCIC Elements	Obb an Allansian		
NEMSIS Element:	Other Allergies		
Data Type:	String	Pertinent Negatives (PN):	No
Is Nillable:	No	NOT Values:	No

elnjury.01 - Cause of Injury			
Definition:  The category of the repo	orted/suspected extern	al cause of the injury.	
NEMSIS Element:	Cause of Injury		
Data Type:	ICD-10 value	Pertinent Negatives (PN):	No
Is Nillable:	No	NOT Values:	No
Attributes:			
Constraints: pattern = ([TV-Y][0-9]{2})((\.[0-9A-Z]{1,7})?)			

elnjury.02 - Mechanism of Injury				
Definition:				
	the eve	ent which caused the	injury	
NEMSIS Element:		Machanism of Injury		
MEMSIS Element.		Mechanism of Injury	y	
Data Type:		Multi-select	Pertinent Negatives (PN):	No
Is Nillable:		Yes	NOT Values:	Yes
Code List:				
Not Values:				
	Description			
7701001	Not Applicable			
Select Resources:				
Code	Description			
2902001	Blunt			
2902003	Burn			
2902005	Other			
2902007	Penetrating			

# elnjury.03 - Trauma Center Criteria

## Definition:

Physiologic and Anatomic Field Trauma Triage Criteria (steps 1 and 2) as defined by the Centers for Disease Control.

NEMSIS Element:	Trauma Center Criteria		
Data Type:	Multi-select Pertinent Negatives (PN): No		
Is Nillable:	Yes	NOT Values:	Yes

## Code List:

#### Not Values:

Code	Description
7701001	Not Applicable

Code	Description
2903015	All penetrating injuries to head, neck, torso, and extremities proximal to elbow or knee
2903001	Amputation proximal to wrist or ankle
2903005	Chest wall instability or deformity (e.g., flail chest)
2903003	Crushed, degloved, mangled, or pulseless extremity
2903007	Glasgow Coma Score <= 13
2903009	Open or depressed skull fracture
2903011	Paralysis
2903013	Pelvic fractures
2903017	Respiratory Rate <10 or >29 breaths per minute (<20 in infants aged <1 year) or need for ventilatory support
2903019	Systolic Blood Pressure <90 mmHg
2903021	Two or more proximal long-bone fractures

## 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.

NEMSIS Element:	Vehicular, Pedestrian, or Other Injury Risk Factor		
Data Type:	Multi-select Pertinent Negatives (PN): No		
Is Nillable:	Yes	NOT Values:	Yes

### Code List:

#### Not Values:

Code	Description
7701001	Not Applicable

Code	Description
2904019	Anticoagulants and Bleeding Disorders
2904001	Auto v. Pedestrian/Bicyclist Thrown, Run Over, or > 20 MPH Impact
2904025	Burn, without other trauma
2904027	Burn, with trauma mechanism
2904007	Crash Death in Same Passenger Compartment
2904009	Crash Ejection (partial or complete) from automobile
2904011	Crash Intrusion, including roof: > 12 in. occupant site; > 18 in. any site
2904013	Crash Vehicle Telemetry Data (AACN) Consistent with High Risk of Injury
2904023	EMS Provider Judgment
2904003	Fall Adults: > 20 ft. (one story is equal to 10 ft.)
2904005	Fall Children: > 10 ft. or 2-3 times the height of the child
2904015	Motorcycle Crash > 20 MPH
2904021	Pregnancy > 20 weeks
it2904.001	Recreational Vehicle Collision (i.e ATV, snow machine, etc.)
2904017	SBP < 110 for age > 65

eInjury.05 - Main Area of the Vehicle Impacted by the Collision			
Definition:			
The area or location of initial impact on the vehicle based on 12-point clock diagram.			
NEMSIS Element:	NEMSIS Element: Main Area of the Vehicle Impacted by the Collision		
Data Type:	Number	Pertinent Negatives (PN):	No
Is Nillable:	No	NOT Values:	No
Attributes:			
Constraints: minimum = 1; maximum = 12			

# elnjury.06 - Location of Patient in Vehicle

## Definition:

The seat row location of the vehicle at the time of the crash with the front seat numbered as 1

NEMSIS Element:	Location of Patient	in Vehicle	
Data Type:	Single-select	Pertinent Negatives (PN):	No
Is Nillable:	No	NOT Values:	No

#### Code List:

Code	Description
2906001	Front Seat-Left Side (or motorcycle driver)
2906003	Front Seat-Middle
2906005	Front Seat-Right Side
2906007	Passenger in other enclosed passenger area (e.g. bus, etc.)
2906009	Passenger in unenclosed passenger area (e.g. pickup, exterior etc.)
2906013	Second Seat-Left Side (or motorcycle passenger)
2906015	Second Seat-Middle
2906017	Second Seat-Right Side
2906021	Third Row-Left Side (or motorcycle passenger)
2906023	Third Row-Middle
2906025	Third Row-Right Side
2906029	Unknown

# elnjury.07 - Use of Occupant Safety Equipment

## Definition:

Safety equipment in use by the patient at the time of the injury

Data Type: Multi-select Pertinent Negatives (PN): No

Is Nillable: Yes NOT Values: Yes

### Code List:

#### Not Values:

Code	Description
7701001, SafetyEquipmentUsedorDeployedbyPatient_NotValue_None	Not Applicable
7701003, SafetyEquipmentUsedorDeployedbyPatient_NotValue_Undetermined	Not Recorded
7701005	Not Deposting

Code	Description
2907001	Child Booster Seat
2907003	Eye Protection
2907005	Helmet Worn
2907007	Infant Car Seat Forward Facing
2907009	Infant Car Seat Rear Facing
2907015	None
2907017	Other
2907019	Personal Floatation Device
2907021	Protective Clothing
2907023	Protective Non-Clothing Gear
it2907.103	Protective Safety Belt

eInjury.08 - Airbag Deployment					
Definition:					
Indication of Airba	Indication of Airbag Deployment				
NEMSIS Element:		Airbag Deployment			
Data Type:		Multi-select Pertinent Negatives (PN): No			
Is Nillable:		No	NOT Values:	No	
Code List:					
Select Resources:					
Code	Description				
2908001	Airbag Deployed Front				
2908005	Airbag Deployed Other (knee, air belt, etc.)				
2908003	Airbag Deployed Side				
2908007	No Airbag Deployed				
2908009	No Airbag Present				

eInjury.09 - Height of Fall (feet)			
Definition:			
The distance in feet the patient fell, measured from the lowest point of the patient to the ground			
NEMSIS Element:	Height of Fall (feet)		
Data Type:	Number	Pertinent Negatives (PN):	No
Is Nillable:	No	NOT Values:	No
Attributes:			
Constraints: minimum = 0; maximum = 100	00		

# itInjury.007 - Mechanism of Injury That Could Cause a Spinal Injury Including High Risk or Questionable Injury Mechanisms

## Definition:

Mechanism of Injury That Could Cause a Spinal Injury Including High Risk or Questionable Injury Mechanisms

NEMSIS Element:	Mechanism of Injury That Could Cause a Spinal Injury Including High
	Risk or Questionable Injury Mechanisms

Data Type:	String	Pertinent Negatives (PN):	No
Is Nillable:	No	NOT Values:	No

#### Attributes:

#### Comments:

VT

#### Code List:

Code	Description
itlnjury.007.002	No
itlnjury.007.001	Yes

eMedications.01 - Date/Time Medication Administered				
Definition:				
The date/time medication administered to the patient				
NEMSIS Element:	Date/Time Medic	ati	on Administered	
Data Type:	Datetime Pertinent Negatives (PN): No			
Is Nillable:	Yes		NOT Values:	Yes
Attributes:				
Constraints: between $1/1/1950$ and $1/1/2050$ ; pattern = $[0-9]\{4\}-[0-9]\{2\}-[0-9]\{2\}T[0-9]\{2\}:[0-9]\{2\}:[0-9]\{2\}(\.\d+)?(\+ -)[0-9]\{2\}:[0-9]\{2\}$				
Code List:				
Not Values:				
Code	Description			
7701001	Not Applicable			

eMedic	ations.02 - Me	dication Ad	mini	stered Prior to this Units E	MS Care
D - 6:-:::					
Definition:					
Indicates that the this EMS units care		dministratio	n wl	hich is documented was adı	ministered prior to
NEMSIS Element:	NEMSIS Element: Medication Administered Prior to this Units EMS Care				S Care
Data Type:	Single-select Pertinent Negatives (PN): No		No		
Is Nillable:	Yes NOT Values: Yes				Yes
Code List:					
Not Values:					
Code	Description				
7701001	Not Applicable				
Select Resources:					
Code	Description				

No

Yes

9923001 9923003

	eMedications.03 -	Medication Given	
Definition:			
The medication given to	the patient		
NEMSIS Element:	Medication Given		
Data Type:	RxNorm value	Pertinent Negatives (PN):	No
Is Nillable:	No	NOT Values:	No
Attributes:			
Constraints: character length = 2 to 7			

## eMedications.04 - Medication Administered Route

# Definition:

The route medication was administered to the patient

NEMSIS Element: Medication Administered Route

Data Type: Single-select Pertinent Negatives (PN): No

Is Nillable: No NOT Values: No

### Code List:

Code	Description
it9927.112	Auto-Injector
9927001	Blow-By
9927003	Buccal
9927005	Endotracheal Tube (ET)
9927007	Gastrostomy Tube
9927009	Inhalation
9927015	Intramuscular (IM)
9927017	Intranasal
9927019	Intraocular
9927021	Intraosseous (IO)
9927023	Intravenous (IV)
it9727.001	Intravenous Pump
9927025	Nasal Cannula
9927027	Nasogastric
9927031	Non-Rebreather Mask
9927035	Oral
9927037	Other/miscellaneous
9927061	Portacath
9927043	Rectal
9927045	Subcutaneous
9927047	Sublingual
9927049	Topical
9927051	Tracheostomy
9927057	Ventimask

eMedications.05 - Medication Dosage				
Definition:				
The dose or amou	nt of the medication giv	/en to	the patient	
NEMSIS Element:	Medication Do	sage		
Data Type:	Decimal		Pertinent Negatives (PN):	No
Is Nillable:	Yes		NOT Values:	Yes
Attributes:				
Constraints:				
format = #######.##	format = ###################################			
Code List:				
Not Values:				
Code Description				
7701001	Not Applicable			

## eMedications.06 - Medication Dosage Units

## Definition:

The unit of medication dosage given to patient

NEMSIS Element: Medication Dosage Units

Data Type: Single-select Pertinent Negatives (PN): No

Is Nillable: Yes NOT Values: Yes

## Code List:

#### Not Values:

Code	Description
7701001	Not Applicable

Code	Description
3706031	Centimeters (cm)
3706033	Drops (gtts)
3706001	Grams (gms)
3706003	Inches (in)
3706005	International Units (IU)
3706007	Keep Vein Open (kvo)
3706009	Liters (l)
3706011	Liters Per Minute (l/min [fluid])
3706035	Liters Per Minute (LPM [gas])
3706013	Metered Dose (MDI)
3706015	Micrograms (mcg)
3706047	Micrograms per Kilogram (mcg/kg)
3706017	Micrograms per Kilogram per Minute (mcg/kg/min)
3706037	Micrograms per Minute (mcg/min)
3706019	Milliequivalents (mEq)
3706021	Milligrams (mg)
3706039	Milligrams per Kilogram (mg/kg)
3706023	Milligrams per Kilogram Per Minute (mg/kg/min)
3706041	Milligrams per Minute (mg/min)
3706025	Milliliters (ml)
3706027	Milliliters per Hour (ml/hr)
3706029	Other
3706043	Puffs
3706049	Units
3706045	Units per Hour (units/hr)
3706051	Units per Kilogram per Hour (units/kg/hr)
3706053	Units per Kilogram (units/kg)

		eMedications.07 - Re	sponse to Medication	
Definition:				
The patient's response	onse to	the medication		
' '				
NEMSIS Element:		Response to Medic	ation	
Data Type:		Single-select	Pertinent Negatives (PN):	No
Is Nillable:		Yes	NOT Values:	Yes
Code List:				
Not Values:				
Code	Descrip	otion		
7701001	Not Applicable			
Select Resources:				
Code	Description			
9916001	Improved			
9916003	Unchanged			
9916005	Worse			

## eMedications.08 - Medication Complication

## Definition:

Any complication (abnormal effect on the patient) associated with the administration of the medication to the patient by EMS

NEMSIS Element:	Medication Complication		
Data Type:	Multi-select Pertinent Negatives (PN): No		No
Is Nillable:	Yes	NOT Values:	Yes

### Code List:

#### Not Values:

Code	Description
7701001	Not Applicable

Code	Description
3708001	Altered Mental Status
3708003	Apnea
3708005	Bleeding
3708007	Bradycardia
3708009	Bradypnea
3708011	Diarrhea
3708013	Extravasation
3708015	Hypertension
3708017	Hyperthermia
3708019	Hypotension
3708021	Hypothermia
3708023	Hypoxia
3708025	Injury
3708043	Itching
3708029	Nausea
3708031	None
3708033	Other
3708035	Respiratory Distress
3708037	Tachycardia
3708039	Tachypnea
3708045	Urticaria
3708041	Vomiting

eMedications.09 - Medication Crew Member ID			
Definition:			
The statewide assigned II	number of the EMS o	crew member giving the trea	atment to the patient
NEMSIS Element:	Medication Crew (H	ealthcare Professionals) ID	
Data Type:	String	Pertinent Negatives (PN):	No
Is Nillable:	No	NOT Values:	No
Attributes:			
Constraints: character length = 2 to 50			

## eMedications.10 - Role/Type of Person Administering Medication

## Definition:

The type (level) of EMS or Healthcare Professional Administering the Medication. For medications administered prior to EMS arrival, this may be a non-EMS healthcare professional.

NEMSIS Element:	Role/Type of Person Administering Medication		
Data Type:	Single-select	Pertinent Negatives (PN):	No
Is Nillable:	Yes	NOT Values:	Yes

### Code List:

#### Not Values:

Code	Description
7701001	Not Applicable
7701003	Not Recorded

Code	Description
9905001	AEMT - Advanced Emergency Medical Technician
9905003	EMR - Emergency Medical Responder
9905005	EMT - Emergency Medical Technician
9905007	Paramedic
it9905.174	AEMT Student
9905031	Critical Care Paramedic
9905011	EMT-Intermediate
9905015	First Responder
it9905.173	Law Enforcement Responder
9905039	Licensed Practical Nurse (LPN)
9905035	Nurse Practitioner
9905019	Other Healthcare Professional
it9905.103	Paramedic Student
9905023	Patient/Lay Person
9905025	Physician
9905037	Physician Assistant
9905041	Registered Nurse

eMedications.11 - Medication Authorization			
Definition:			
The type of treatmer	nt authorization obtained		
NEMSIS Element:	Medication Authori	zation	
Data Type:	Single-select Pertinent Negatives (PN): No		
Is Nillable: No		NOT Values:	No
Code List:			
Select Resources:			
Code	Description		
9918001 C	On-Line (Remote Verbal Order)		
9918003 C	On-Scene		
9918005 Protocol (Standing Order)			
9918007 Written Orders (Patient Specific)			

eMedications.12 - Medication Authorizing Physician					
Definition:	Definition:				
The name of the authorizing physician ordering the medication administration if the order was provided by any manner other than protocol (standing order) in EMedications.11					
NEMSIS Element: Medication Authorizing Physician					
Data Type:	String	Pertinent Negatives (PN):	No		
Is Nillable:	No	NOT Values:	No		
Attributes:					
Constraints: character length = 1 to 255					

itMedications.002 - Medication Comments			
Definition:			
Medication Comments			
	NEMSIS Element: Medication Comments		
Data Type:	String	Pertinent Negatives (PN):	I
Is Nillable:	No	NOT Values:	No
Attributes:			
Constraints: max length = 500			
Comments: v2 Code = IT7.23			

eNarrative.01 - Patient Care Report Narrative			
Definition:			
The narrative of the patie	nt care report (PCR).		
NEMSIS Element: Patient Care Report Narrative			
Data Type:	String	Pertinent Negatives (PN):	No
Is Nillable:	No	NOT Values:	No
Attributes:			
Constraints: character length = 1 to 10,000			

itObstetrics.001 - Gravida			
Definition: Gravida			
NEMSIS Element:	Gravida		
Data Type:	Number	Pertinent Negatives (PN):	No
Is Nillable:	No	NOT Values:	No
Attributes:			
Constraints: min value = 0; max value = 255  Comments: v2 Code = IT31.1			

itObstetrics.002 - Para			
Definition:			
Para			
NEMSIS Element:	Para		
Data Type:	Boolean	Pertinent Negatives (PN):	No
Is Nillable:	No	NOT Values:	No
Attributes:			
Comments: v2 Code = IT31.2			

itObstetrics.003 - Last Menstrual Period			
Definition:			
Last Menstrual Period			
NEMSIS Element:	Last Menstrual Perio	od	
Data Type:	Datetime	Pertinent Negatives (PN):	No
Is Nillable:	No	NOT Values:	No
Attributes:			
Comments: v2 Code = IT31.3			

itObstetrics.004 - Estimated Date Of Delivery				
Definition:				
Estimated Date Of Deli	Estimated Date Of Delivery			
NEMSIS Element: Estimated Date Of Delivery				
Data Type:	Datetime	Pertinent Negatives (PN):	No	
Is Nillable:	No	NOT Values:	No	
Attributes:				
Comments: v2 Code = IT31.4				

eOther.01 - Review Requested					
Definition:					
	her the PCR needs I	review by	anyone.		
NEMSIS Element:	NEMSIS Element: Review Requested				
Data Type:	Single-select Pertinent Negatives (PN): No				
Is Nillable:	Is Nillable: No NOT Values: No			No	
Code List:					
Select Resources:	Select Resources:				
Code	Description				
9923001	No				
9923003 Yes					

eOther.08 - Crew Member Completing this Report			
Definition:			
The statewide assigned ID number of the EMS crew member which completed this patient care report			
NEMSIS Element:	Crew Member Comp	oleting this Report	
Data Type:	String	Pertinent Negatives (PN):	No
Is Nillable:	No	NOT Values:	No
Attributes:			
Constraints: character length = 2 to 50			

# eOther.09 - External Electronic Document Type

## Definition:

Document type which has been electronically stored with PCR.

NEMSIS Element: External Electronic Document Type

Data Type: Single-select Pertinent Negatives (PN): No

Is Nillable: No NOT Values: No

## Code List:

Code	Description
4509001	Other Audio Recording
4509003	Billing Information
4509005	Diagnostic Image (CT, X-ray, US, etc.)
4509007	DNR/Living Will
4509009	ECG/Lab Results
4509011	Guardianship/Power of Attorney
4509013	Other Healthcare Record
4509015	Other
4509017	Patient Identification
4509019	Patient Refusal Sheet
4509021	Other Picture/Graphic
4509025	Other Video/Movie

eOther.10 - File Type				
Definition:				
The description of the file attachment stored in File Attachment Image (eOther.11).				
NEMSIS Element: File Type				
Data Type: Pertinent Negatives (PN): No				
Is Nillable:	No	NOT Values:	No	

eOther.11 - File Attachment				
Definition:				
File Attachment				
File Attachment				
NEMSIS Element:	File Attachment			
Data Type:	Base64Binary	Pertinent Negatives (PN):	No	
Is Nillable:	No	NOT Values:	No	

# eOther.12 - Type of Person Signing

## Definition:

The individual's signature associated with eOther.15 (Signature Status).

NEMSIS Element:	Type of Person Signing
MEMBIS Element.	Type of Person Signing

Data Type: Single-select Pertinent Negatives (PN): No

Is Nillable: No NOT Values: No

### Attributes:

#### Comments:

v2 Code = IT4.2

## Code List:

Code	Description
4512003	EMS Care Provider (for this event)
4512005	Hospital / Receiving Agent
4512007	Medical Director
4512013	Other
4512015	Patient
4512017	Patient Representative
4512019	Witness

# eOther.13 - Signature Reason

# Definition:

The reason for the individuals signature.

NEMSIS Element: Signature Reason

Data Type: Multi-select Pertinent Negatives (PN): No

Is Nillable: No NOT Values: No

#### Attributes:

#### Comments:

v2 Code = IT4.17

# Code List:

Code	Description
4513015	Airway Verification
4513011	Controlled Substance, Administration
4513013	Controlled Substance, Waste
it4513.103	Crew Member Signature
4513001	HIPAA acknowledgement/Release
it4513.104	Medical Necessity
4513023	Other
4513017	Patient Belongings (Receipt)
it4513.105	Patient/Medical Necessity Unable to Sign
4513019	Permission to Transport
4513003	Permission to Treat
4513009	Patient Refusal of Care
4513021	Patient Refusal of Transport
4513005	Release for Billing
4513007	Hospital / Receiving Agent
it4513.102	Witness

# eOther.14 - Type Of Patient Representative

# Definition:

If Patient Representative is chosen as the owner of the signature, this documents the relationship of the individual signing to the patient.

NEMSIS Element:	Type Of Patient Representative			
Data Type:	Single-select Pertinent Negatives (PN): No			
Is Nillable: No NOT Values: No				

# Attributes:

#### Comments:

v2 Code = IT8.50

#### Code List:

Code	Description
4514001	Aunt
4514003	Brother
4514005	Daughter
4514007	Discharge Planner
4514009	Domestic Partner
4514011	Father
4514013	Friend
4514015	Grandfather
4514017	Grandmother
4514019	Guardian
4514021	Husband
4514023	Law Enforcement
4514025	MD/DO
4514027	Mother
4514031	Nurse Practitioner (NP)
4514029	Nurse (RN)
4514035	Other
4514033	Other Care Provider (Home health, hospice, etc.)
4514037	Physician's Assistant (PA)
4514039	Power of Attorney
4514041	Other Relative
4514043	Self
4514045	Sister
4514047	Son
4514049	Uncle
4514051	Wife

# eOther.15 - Signature Status

# Definition:

Indication that a patient or patient representative signature has been collected or attempted to be collected.

NEMSIS Element:	Signature Status		
Data Type:	Single-select	Pertinent Negatives (PN):	No
Is Nillable:	No	NOT Values:	No

# Code List:

Code	Description
4515011	Not Signed - Language Barrier
4515013	Not Signed - Mental Status/Impaired
4515015	Not Signed - Minor/Child
4515017	Not Signed - Due to Physical Impairment
4515021	Not Signed - Transferred Care/No Access to Obtain Signature
4515023	Not Signed - Unconscious
4515027	Paper Copy Obtained
4515029	Not Signed - Refused
4515031	Signed

eOther.16 - Signature File Name				
Definition:				
The name of the graphic file for the signature.				
NEMSIS Element: Signature File Name				
Data Type:	String	Pertinent Negatives (PN):	No	
Is Nillable:	No	NOT Values:	No	
Attributes:				
Constraints: character length = 1 to 255				

eOther.17 - Signature File Type					
Definition:					
The description of the file	The description of the file attachment stored in Signature Graphic (eOther.18).				
NEMSIS Element: Signature File Type					
Data Type:	String	Pertinent Negatives (PN):	No		
Is Nillable:	No	NOT Values:	No		
Attributes:					
Constraints: character length = 1 to 255					

eOther.18 - Signature Graphic				
Definition:				
The graphic file for the signature.				
NEMSIS Element:	Signature Graphic			
Data Type: Base64Binary Pertinent Negatives (PN): No				
Is Nillable: No NOT Values: No				

eOther.19 - Date/Time of Signature					
Definition:					
The date and time the	e signature was captu	red.			
\		•			
NEMSIS Element:	NEMSIS Element: Date/Time of Signature				
Data Type:	Datetime		Pertinent Negatives (PN):	No	
Is Nillable:	No		NOT Values:	No	
Attributes:	Attributes:				
Constraints:					
between $1/1/1950$ and $1/1/2050$ ; pattern = $[0-9]\{4\}-[0-9]\{2\}-[0-9]\{2\}T[0-9]\{2\}:[0-9]\{2\}:[0-9]\{2\}(\.\d+)?(\+ -)[0-9]\{2\}:[0-9]\{2\}$					

eOther.20 - Signature Last Name					
Definition:					
The last name of the indi	vidual who signed the	associated signature.			
NEMSIS Element:	Signature Last Nam	e			
Data Type:	String	Pertinent Negatives (PN):	No		
Is Nillable:	No	NOT Values:	No		
Attributes:					
Constraints: character length = 1 to 60					

eOther.21 - Signature First Name					
Definition:					
The first name of the indi	The first name of the individual associated with the signature.				
NEMSIS Element: Signature First Name					
Data Type:	String	Pertinent Negatives (PN):	No		
Is Nillable:	No	NOT Values:	No		
Attributes:					
Constraints: character length = 1 to 50					

itOther.001 - Date/Time Signature Locked			
Definition:			
Date/Time Signature Lock	Ked		
NEMSIS Element:	Date/Time Signatur	e Locked	
Data Type:	Datetime	Pertinent Negatives (PN):	No
Is Nillable:	No	NOT Values:	No
Attributes:			
Comments: v2 Code = IT4.22			

itOther.002 - Language			
Definition:			
Signature Language			
NEMSIS Element:	Languago		
NEMSIS Etement.	Language		
Data Type:		Pertinent Negatives (PN):	No
Is Nillable:	No	NOT Values:	No

	itOther.014 - AMA F	Patient Explanation	
Definition:			
AMA Patient Explanation			
NEMSIS Element:	AMA Patient Explan	ation	
Data Type:	String	Pertinent Negatives (PN):	No
Is Nillable:	No	NOT Values:	No
Attributes:			
Comments: v2 Code = IT8.100			

	itOther.016 - List Sp	ecific Items Refused	
Definition:			
AMA - List Specific Iter	ms Refused		
NEMSIS Element:	List Specific Items I	Refused	
Data Type:	String	Pertinent Negatives (PN):	No
Is Nillable:	No	NOT Values:	No
Attributes:			
Comments: v2 Code = IT8.20			

# itOther.018 - Patient's plan for seeking further medical evaluation

# Definition:

AMA - Patient/DDM Alternative Plan

NEMSIS Element: Patient/DDM Alternative Plan

Data Type: Single-select Pertinent Negatives (PN): No

Is Nillable: No NOT Values: No

# Attributes:

#### Comments:

v2 Code = IT8.22

#### Code List:

Code	Description
itOther.018.104	Call Primary Care Provider
itOther.018.101	Go home & monitor
itOther.018.105	Other
itOther.018.102	Private auto to ED/Hospital/Urgent Care
itOther.018.103	Private auto to Primary Care Provider
itOther.018.100	Stay home & monitor

# itOther.019 - Who (family/friends) with patient now

# Definition:

AMA - Who (family/friends) with patient now

NEMSIS Element: Who (family/friends) with patient now

Data Type: Multi-select Pertinent Negatives (PN): No

Is Nillable: No NOT Values: No

#### Attributes:

#### Comments:

v2 Code = IT8.23

# Code List:

Code	Description
itOther.019.100	Family
itOther.019.101	Friends
itOther.019.103	Law Enforcement
itOther.019.102	Legal Guardian
itOther.019.106	No Responsible Adult At Scene
itOther.019.105	Other
itOther.019.104	Responsible Adult (i.e. School Nurse)

itOther.02	0 - Is Patient (or guardian)	oriented to person, place, tim	ne & event
Definition:			
AMA - Is Patient (or	r DDM) oriented to person	, place, time & event	
NEMSIS Element:	Is Patient (or DDN	1) oriented to person, place, t	ime & event
Data Type:	Single-select	Pertinent Negatives (PN):	No
Is Nillable:	No	NOT Values:	No
Attributes:			
Comments: v2 Code = IT8.24			
Code List:			
Select Resources:			
Code	Description		
itOther.020.101	No	·	

itOther.020.100

Yes

itOthe	r.021 - Is Patient (or guard	lian) UNimpaired by drugs or a	alcohol
Definition:			
AMA - Is Patient (or	r DDM) UNimpaired by dru	ıgs or alcohol	
NEMSIS Element:	Is Patient (or DDN	M) UNimpaired by drugs or alc	ohol
Data Type:	Single-select	Pertinent Negatives (PN):	No
Is Nillable:	No	NOT Values:	No
Attributes:			
Comments: v2 Code = IT8.25			
Code List:			
Select Resources:			
Code	Description		
itOther.021.101	No	· ·	

itOther.021.100

Yes

itOther.024 - Have the risks and complications of refusal been discussed			
Definition:			
AMA - Have the ris	sks and complications of ref	usal been discussed	
NEMSIS Element:	Have the risks and	complications of refusal bee	en discussed
Data Type:	Single-select	Pertinent Negatives (PN):	No
Is Nillable:	No	NOT Values:	No
Attributes:			
Comments: v2 Code = IT8.28			
Code List:			
Select Resources:			
Code	Description		
itOther.024.101	No		
itOther.024.100	Yes		

itOther.031 - AMA Contact Medical Direction Facility			
Definition:			
AMA Contact Medical Dir	ection Facility		
NEMSIS Element:	AMA Contact Medic	al Direction Facility	
Data Type:	String	Pertinent Negatives (PN):	No
Is Nillable:	No	NOT Values:	No
Attributes:			
Comments: v2 Code = IT8.99			

itOther.033 - Required Reportable Conditions			
Deficition			
Definition:			
Required Reportable Con	ditions		
NEMSIS Element:	Required Reportabl	e Conditions	
Data Type:	Single-select	Pertinent Negatives (PN):	No
Is Nillable:	No	NOT Values:	No
Attributes:			
Comments: VT			

# Code List:

Code	Description
itOther.033.102	Baby Safe Haven
itOther.033.100	Child Abuse or Neglect
itOther.033.101	Elderly/Vulnerable Abuse and Neglect
itOther.033.103	None

itOther.034 - File Name				
Definition:				
File Name for attachment.				
NEMSIS Element:	NEMSIS Element: File Name			
Data Type: Pertinent Negatives (PN): No				
Is Nillable:	No	NOT Values:	No	

itOther.035 - Patient Number			
Definition: Patient Number			
NEMSIS Element:	Patient Number		
Data Type:	String	Pertinent Negatives (PN):	No
Is Nillable:	No	NOT Values:	No
Attributes:			
Comments: This is different from the auto-generated PCR #.			

# eOutcome.01 - Emergency Department Disposition

# Definition:

The known disposition of the patient from the Emergency Department (ED)

NEMSIS Element:	Emergency Department Disposition		
Data Type:	Single-select Pertinent Negatives (PN): No		
Is Nillable:	Yes	NOT Values:	Yes

#### Code List:

#### Not Values:

Code	Description
7701001	Not Applicable

Code	Description
09	Admitted as an inpatient to this hospital.
20	Deceased/Expired (or did not recover - Religious Non Medical Health Care Patient)
01	Discharged to home or self care (routine discharge)
43	Discharged/transferred to a Federal Health Care Facility (e.g., VA or federal health care facility)
62	Discharged/transferred to a inpatient rehabilitation facility including distinct part units of a hospital.
70	Discharged/transferred to another type of health care institution not defined elsewhere in the code list.
65	Discharged/transferred to a psychiatric hospital or psychiatric distinct part unit of a hospital.
03	Discharged/transferred to a skilled nursing facility (SNF)
21	Discharged/transferred to court/law enforcement
06	Discharged/transferred to home under care of organized home health service organization in anticipation of covered skills care
50	Discharged/transferred to Hospice - home.
51	Discharged/transferred to Hospice - medical facility
07	Left against medical advice or discontinued care

# eOutcome.02 - Hospital Disposition

# Definition:

The known disposition of the patient from the hospital, if admitted.

NEMSIS Element:	Hospital Disposition		
Data Type:	Single-select	Pertinent Negatives (PN):	No
Is Nillable:	Yes	NOT Values:	Yes

# Code List:

#### Not Values:

Code	Description
7701001	Not Applicable
7701003	Not Recorded

Code	Description
20	Deceased/Expired (or did not recover - Religious Non Medical Health Care Patient)
01	Discharged to home or self care (routine discharge)
66	Discharged/transferred to a Critical Access Hospital (CAH).
43	Discharged/transferred to a Federal Health Care Facility (e.g., VA or federal health care facility)
62	Discharged/transferred to a inpatient rehabilitation facility including distinct part units of a hospital.
02	Discharged/transferred to another short term general hospital for inpatient care
70	Discharged/transferred to another type of health care institution not defined elsewhere in the code list.
65	Discharged/transferred to a psychiatric hospital or psychiatric distinct part unit of a hospital.
03	Discharged/transferred to a skilled nursing facility (SNF)
21	Discharged/transferred to court/law enforcement
06	Discharged/transferred to home under care of organized home health service organization in anticipation of covered skills care
50	Discharged/transferred to Hospice - home.
51	Discharged/transferred to Hospice - medical facility
63	Discharged/transferred to long term care hospitals
07	Left against medical advice or discontinued care

# eOutcome.03 - External Report ID/Number Type

# Definition:

The Type of External Report or Record associated with the Report/ID Number.

Data Type: Single-select Pertinent Negatives (PN): No

Is Nillable: No NOT Values: No

# Code List:

Code	Description
4303001	Trauma Triage/MCI Tag
4303003	Fire Incident Report
4303005	Hospital-Receiving
4303007	Hospital-Transferring
4303009	Law Enforcement Report
4303011	Other
4303017	Patient ID

eOutcome.04 - External Report ID/Number				
Definition:				
The ID or Number of the external report or record in eOutcome.03.				
NEMSIS Element: External Report ID/Number				
Data Type:	String	Pertinent Negatives (PN):	No	
Is Nillable:	No	NOT Values:	No	
Attributes:				
Constraints: character length = 2 to 100				

eOutcome.06 - Emergency Department Chief Complaint				
Definition:				
The patient's reason for seeking care or attention, expressed in the terms as close as possible to those used by the patient or responsible informant.				
NEMSIS Element:	NEMSIS Element: Emergency Department Chief Complaint			
Data Type:	String	Pertinent Negatives (PN):	No	
Is Nillable:	No	NOT Values:	No	
Attributes:				
Constraints: character length = 2 to 100				

eOutcome.08 - Emergency Department Recorded Cause of Injury					
Definition:					
The documented cause of injury from the emergency department record.					
NEMSIS Element:	Emergency Departn	nent Recorded Cause of Inju	гу		
Data Type:	Multi-select Pertinent Negatives (PN): No				
Is Nillable:	Is Nillable: No NOT Values: No				
Attributes:					
Constraints: pattern = ([TV-Y][0-9]{2})((\.[0-9A-Z]{1,7})?)					

eOutcome.09 - Emergency Department Procedures					
Definition:					
The procedures perfor	The procedures performed on the patient during the emergency department visit.				
NEMSIS Element: Emergency Department Procedures					
Data Type:	ICD-10 value	Pertinent Negatives (PN):	No		
Is Nillable:	ole: No No No				
Attributes:					
Constraints: pattern = [0-9A-HJ-NP-Z]{3,7}					

eOutcome.10 - Emergency Department Diagnosis				
Definition:				
The practitioner's description of the condition or problem for which Emergency Department services were provided.				
NEMSIS Element: Emergency Department Diagnosis				
Data Type:	ICD-10 value	Pertinent Negatives (PN):	No	
Is Nillable: No NOT Values: No				
Attributes:				
Constraints: pattern = $[A-Z][0-9][0-9A-Z]((\.[0-9A-Z]{1,3})?)$				

eOutcome.11 - Date/Time of Hospital Admission				
Definition:				
The date and time the patient was admitted to the hospital.				
NEMSIS Element: Date/Time of Hospital Admission				
Data Type:	Datetime		Pertinent Negatives (PN):	No
Is Nillable:	No		NOT Values:	No
Attributes:				
Constraints:				
between $1/1/1950$ and $1/1/2050$ ; pattern = $[0-9]\{4\}-[0-9]\{2\}-[0-9]\{2\}T[0-9]\{2\}:[0-9]\{2\}:[0-9]\{2\}(\.\d+)?(\+\-)[0-9]\{2\}:[0-9]\{2\}$				

eOutcome.12 - Hospital Procedures					
Definition:					
Hospital Procedures per	Hospital Procedures performed on the patient during the hospital admission.				
NEMSIS Element: Hospital Procedures					
Data Type:	ICD-10 value	Pertinent Negatives (PN):	No		
Is Nillable:	No NoT Values: No				
Attributes:					
Constraints: pattern = [0-9A-HJ-NP-Z]{3,7}					

eOutcome.13 - Hospital Diagnosis					
Definition:					
The hospital diagnosis o	The hospital diagnosis of the patient associated with the hospital admission.				
NEMSIS Element:	NEMSIS Element: Hospital Diagnosis				
Data Type:	ICD-10 value	Pertinent Negatives (PN):	No		
Is Nillable:	No	NOT Values:	No		
Attributes:					
Constraints: pattern = $[A-Z][0-9][0-9A-Z]((\.[0-9A-Z]{1,4})?)$					

eOutcome.14 - Total ICU Length of Stay				
Definition:				
The total number of patient days in any ICU (including all ICU episodes).				
NEMSIS Element:	NEMSIS Element: Total ICU Length of Stay			
Data Type:	Number	Pertinent Negatives (PN):	No	
Is Nillable:	No	NOT Values:	No	
Attributes:				
Constraints: minimum = 1; maximum = 400				

eOutcome.15 - Total Ventilator Days				
Definition:				
The total number of patient days spend on a mechanical ventilator (excluding time in the operating room).				
NEMSIS Element:	NEMSIS Element: Total Ventilator Days			
Data Type:	Number	Pertinent Negatives (PN):	No	
Is Nillable:	No	NOT Values:	No	
Attributes:				
Constraints: minimum = 1; maximum = 400				

eOutcome.16 - Date/Time of Hospital Discharge				
Definition:				
The date the patient was discharged from the hospital.				
NEMSIS Element:	Date/Time of	Hospi	tal Discharge	
Data Type:	Datetime		Pertinent Negatives (PN):	No
Is Nillable:	No		NOT Values:	No
Attributes:				
Constraints: between $1/1/1950$ and $1/1/2050$ ; pattern = $[0-9]\{4\}-[0-9]\{2\}-[0-9]\{2\}T[0-9]\{2\}:[0-9]\{2\}:[0-9]\{2\}(\.\d+)?(\+ -)[0-9]\{2\}:[0-9]\{2\}$				

# eOutcome.17 - Outcome at Hospital Discharge

# Definition:

The patient's functional status at time of hospital discharge.

NEMSIS Element:	Outcome at Hospita	al Discharge	
Data Type:	Single-select	Pertinent Negatives (PN):	No
Is Nillable:	No	NOT Values:	No

# Code List:

Code	Description
4317013	Dead
4317007	Moderate disability; requiring some help, but able to walk without assistance
4317009	Moderately severe disability; unable to walk without assistance and unable to attend to own bodily needs without assistance
4317003	No significant disability despite symptoms; able to carry out all usual duties and activities
4317001	No Symptoms At All
4317011	Severe disability; bedridden, incontinent and requiring constant nursing care and attention
4317005	Slight disability; unable to carry out all previous activities, but able to look after own affairs without assistance

itOutcome.001 - Trauma Referral Center Notified			
Definition:			
Trauma Referral Ce	anton Natified		
Trauma Referrat Ce	anter Notified		
NEMSIS Element:	Trauma Referral Ce	nter Notified	
Data Type:	Single-select	Pertinent Negatives (PN):	No
Is Nillable:	No	NOT Values:	No
Attributes:	Attributes:		
Comments:			
v2 Code = IT11.2			
Code List:			
Select Resources:			
Code	Description		
itOutcome.001.100	No		
itOutcome.001.101	Yes		

itOutcome.001.102

itOutcome.001.103

Yes - Alpha

Yes - Bravo

	itOutcome.004 -	DC Facility Code	
Definition:  DC Facility Code			
NEMSIS Element:	DC Facility Code		
Data Type:	Single-select	Pertinent Negatives (PN):	No
Is Nillable:	No	NOT Values:	No
Attributes:			
Constraints: max length = 250			
Comments: v2 Code = IT27.23			

	itOutcome.005 - ED [	Departure Condition	
Definition:  ED Departure Condition			
NEMSIS Element:	ED Departure Condi	tion	
Data Type:	Multi-select	Pertinent Negatives (PN):	No
Is Nillable:	No	NOT Values:	No
Attributes:  Comments: v2 Code = IT27.22			

# Code List:

Code	Description
itOutcome.005.100	Stable
itOutcome.005.101	Stable for Transfer per ED Intervention
itOutcome.005.102	Stable for Transport per EMS Intervention
itOutcome.005.103	Unchanged
itOutcome.005.104	Unstable

	itOutcome.006 - ED Co	ondition Upon Arrival	
Definition:  ED Condition Upon Arriva	al		
NEMSIS Element:	ED Condition Upon	Arrival	
Data Type:	Single-select	Pertinent Negatives (PN):	No
Is Nillable:	No	NOT Values:	No
Attributes:  Comments: v2 Code = IT27.21			

# Code List:

Code	Description
itOutcome.006.100	Stable
itOutcome.006.101	Stable for Transfer per ED Intervention
itOutcome.006.102	Stable for Transport per EMS Intervention
itOutcome.006.103	Unchanged
itOutcome.006.104	Unstable

	itOutcome.007 - DO	C Arrival Condition	
Definition:  DC Arrival Condition			
NEMSIS Element:	DC Arrival Condition	า	
Data Type:	Single-select	Pertinent Negatives (PN):	No
Is Nillable:	No	NOT Values:	No
Attributes:			
Comments: v2 Code = IT27.24			

# Code List:

Code	Description
itOutcome.007.100	Stable
itOutcome.007.101	Stable for Transfer per ED Intervention
itOutcome.007.102	Stable for Transport per EMS Intervention
itOutcome.007.103	Unchanged
itOutcome.007.104	Unstable

#### itOutcome.008 - DC Destination Determination

#### Definition:

DC Destination Determination

NEMSIS Element: DC Destination Determination

Data Type: String Pertinent Negatives (PN): No

Is Nillable: No NOT Values: No

#### Attributes:

#### Constraints:

max length = 50

#### Comments:

v2 Code = IT27.25

#### Code List:

Code	Description
itOutcome.008.100	Closest Facility
itOutcome.008.101	Diversion
itOutcome.008.109	Family Choice
itOutcome.008.107	Insurance Status
itOutcome.008.103	Law Enforcement Choice
itOutcome.008.104	On-line Medical Direction
itOutcome.008.110	Other
itOutcome.008.102	Patient Choice
itOutcome.008.111	Patient's Physician's Choice
itOutcome.008.105	Protocol
itOutcome.008.106	Specialty Resource Center

# itOutcome.009 - DC Disposition

# Definition:

DC Disposition

NEMSIS Element: DC Disposition

Data Type: Single-select Pertinent Negatives (PN): No

Is Nillable: No NOT Values: No

#### Attributes:

#### Comments:

v2 Code = IT27.26

# Code List:

Code	Description
itOutcome.009.100	Admit Neuro Surgery
itOutcome.009.101	Admit OB Observation
itOutcome.009.102	Admit Observation
itOutcome.009.103	Admit Ortho Surgery
itOutcome.009.104	Admit Peds Observation
itOutcome.009.105	Admit Surgery
itOutcome.009.106	СТ
itOutcome.009.107	Deceased
itOutcome.009.108	Discharged
itOutcome.009.109	Transferred Out of Region
itOutcome.009.110	Transferred to Regional DC

itOutcome.016 - Injury Severity Score (ISS)				
Definition:				
Injury Severity Score (ISS)				
NEMSIS Element:	Injury Severity Score	e (ISS)		
Data Type:	Number	Pertinent Negatives (PN):	No	
Is Nillable:	No	NOT Values:	No	
Attributes:				
Constraints: minimum = 0; maximum = 75				

itOutcome.020 - Follow Up Necessary				
Definition:				
	e patient will need to be m element for the state o	followed up by the community of Florida.	paramedic. Initially	
NEMSIS Element:	Follow Up Nece	ssary		
Data Type:	Single-select	Pertinent Negatives (PN):	No	
Is Nillable:	No	NOT Values:	No	
Attributes:				
Comments: FL				
Code List:				
Select Resources:				
Code	Description			
itOutcome.020.101	No			

itOutcome.020.100

Yes

it	Outcome.024 - Hospit	al Discharge Summary		
Definition:				
Hospital Discharge Summ	агу			
NEMSIS Element:	Hospital Discharge S	Summary		
Data Type:	String	Pertinent Negatives (PN):	No	
Is Nillable:	No	NOT Values:	No	
Attributes:				
Comments: HIH				

ePatient.01 - EMS Patient ID					
Definition:					
The unique ID for the pat	The unique ID for the patient within the Agency				
NEMSIS Element: EMS Patient ID					
Data Type:	String	Pertinent Negatives (PN):	No		
Is Nillable:	No	NOT Values:	No		
Attributes:					
Constraints: character length = 2 to 100					

ePatient.02 - Last Name				
Definition:				
The patient's last (family) name				
NEMSIS Element: Last Name				
Data Type:	String	Pertinent Negatives (PN):	Yes	
Is Nillable:	Yes	NOT Values:	Yes	
Attributes:				

# character length = 1 to 60 Code List:

Constraints:

# Not Values:

Code	Description
7701005	Not Reporting

# Pertinent Negatives:

Code	Description
8801019	Refused
8801023	Unable to Complete

# Definition: The patient's first (given) name NEMSIS Element: First Name Data Type: String Pertinent Negatives (PN): Yes Is Nillable: Yes NOT Values: Yes Attributes:

# Constraints:

character length = 1 to 50

#### Code List:

#### Not Values:

Code	Description
7701005	Not Reporting

# **Pertinent Negatives:**

Code	Description
8801019	Refused
8801023	Unable to Complete

ePatient.04 - Middle Initial/Name				
Definition:				
The patient's middle name, if any				
NEMSIS Element:	Middle Initial/Name	2		
Data Type:	String	Pertinent Negatives (PN):	No	
Is Nillable:	No	NOT Values:	No	
Attributes:				
Constraints: character length = 1 to 50				

ePatient.05 - Patient's Home Address				
Definition:				
Patient's address of residence				
NEMSIS Element:	Patient's Home Add	ress		
Data Type:	String	Pertinent Negatives (PN):	No	
Is Nillable:	No	NOT Values:	No	
Attributes:				
Constraints: character length = 1 to 255				

ePatient.05.StreetAddress2 - Patient Street Address2			
Definition:			
NEMSIS Element:	NEMSIS Element: Patient Street Address2		
Data Type:		Pertinent Negatives (PN):	No
Is Nillable:	No	NOT Values:	No

ePatient.06 - Patient's Home City			
Definition:			
The patient's primary city or township of residence.			
NEMSIS Element:	Patient's Home City		
Data Type:	GNIS value	Pertinent Negatives (PN):	No
Is Nillable:	No	NOT Values:	No
Attributes:			
Comments: v2 Code = IT8.37			

ePatient.07 - Patient's Home County			
Definition:			
The patient's home	e county or parish of reside	nce.	
NEMSIS Element:	Patient's Home Co	ounty	
Data Type:	ANSI value	Pertinent Negatives (PN):	No
Is Nillable:	Yes	NOT Values:	Yes
Attributes:			
Constraints:			
pattern = [0-9]{5}			
Comments: v2 Code = IT10.28			
Code List:			
Not Values:			
Code	Description		
7701001	Not Applicable		

ePatient.08 - Patient's Home State			
Definition			
Definition:			
The state, territory	y, or province where the pa	tient resides.	
NEMSIS Element:	Patient's Home St	ate	
Data Type:	ANSI value	Pertinent Negatives (PN):	No
Is Nillable:	Yes	NOT Values:	Yes
Attributes:			
Constraints:			
character length = 2			
Code List:			
Not Values:			
Code	Description		
7701001	Not Applicable		

ePatient.09 - Patient's Home ZIP Code			
Definition:			
The patient's ZIP code of	Frasidanca		
The patient's Zir code of	residence.		
NEMSIS Element:	Patient's Home ZIP	Code	
Data Type:	String	Pertinent Negatives (PN):	No
Is Nillable:	Yes	NOT Values:	Yes
Attributes:			
Constraints:			
pattern = [0-9]{5} [0-9]{5}-[0	-9]{4} [0-9]{5}-[0-9]{5} [A-	Z][0-9][A-Z] [0-9][A-Z][0-9]	
Code List:			
Not Values:  Code Descr	iption		
	pplicable		

ePatient.10 - Patient's Country of Residence			
Definition:			
The country of residence of the patient.			
NEMSIS Element:	Patient's Country o	f Residence	
Data Type:	ANSI value	Pertinent Negatives (PN):	No
Is Nillable:	No	NOT Values:	No
Attributes:			
Constraints: character length = 2			

ePatient.11 - Patient Home Census Tract			
Definition:			
The census tract in which the patient lives			
NEMSIS Element:	Patient Home Censu	ıs Tract	
Data Type:	Census tract	Pertinent Negatives (PN):	No
Is Nillable:	<del>number</del> No	NOT Values:	No
Attributes:			
Constraints: pattern = [0-9]{11}			

ePatient.12 - Social Security Number			
Definition:			
The patient's social sec	urity number		
NEMSIS Element:	Social Security Num	ber	
Data Type:	Number	Pertinent Negatives (PN):	No
Is Nillable:	No	NOT Values:	No
Attributes:			
Constraints: pattern = [0-9]{9}			

ePatient.13 - Gender				
Definition:				
The Patient's Gend	er			
NEMSIS Element:		Gender		
Data Type:		Single-select	Pertinent Negatives (PN):	No
Is Nillable:		Yes	NOT Values:	Yes
Code List:				
Not Values:				
Code	Descrip	otion		
7701001	701001 Not Applicable			
Select Resources:				
Code Description				
9906001 Female				
9906003	Male			
9906005 Unknown (Unable to Determine)				

# ePatient.14 - Race

# Definition:

The patient's race as defined by the OMB (US Office of Management and Budget)

NEMSIS Element:	Race		
Data Type:	Multi-select	Pertinent Negatives (PN):	No

Is Nillable: Yes NOT Values: Yes

# Code List:

#### Not Values:

Code	Description
7701001, PatientRace_NotValue_Undetermined	Not Applicable

Code	Description
2514001	American Indian or Alaska Native
2514003	Asian
2514005	Black or African American
2514007	Hispanic or Latino
2514009	Native Hawaiian or Other Pacific Islander
it2514.101	Other Race
2514011	White

#### ePatient.15 - Age Definition: The patient's age (either calculated from date of birth or best approximation) NEMSIS Element: Age Number Pertinent Negatives (PN): No Data Type: NOT Values: Is Nillable: Yes Yes Attributes: Constraints: minimum = 1; maximum = 120 Code List: **Not Values:** Code Description Not Applicable 7701001

ePatient.16 - Age Units					
Definition:					
The unit used to define the patient's age					
NEMSIS Element: Age Units					
Data Type:		Single-select	Pertinent Negatives (PN):	No	
Is Nillable:		Yes	NOT Values:	Yes	
Code List:					
Not Values:					
Code	Descrip	otion			
7701001	Not Applicable				
Select Resources:					
Code	Description				
2516001	Days				
2516003	Hours				
2516005	Minutes				
2516007	Months				
2516009	Years				

# ePatient.17 - Date of Birth

#### Definition:

The patient's date of birth

NEMSIS Element: Date of Birth

Data Type: Pertinent Negatives (PN): Yes

Is Nillable: Yes NOT Values: Yes

#### Attributes:

#### Constraints:

minimum = 1/1/1890; maximum = 1/1/2050

#### Code List:

#### Not Values:

Code	Description
7701005	Not Reporting

# Pertinent Negatives:

Code	Description
8801019	Refused
8801023	Unable to Complete

ePatient.18 - Patient's Phone Number				
Definition:				
The patient's phone number				
NEMSIS Element:	Patient's Phone Number			
Data Type:	String	Pertinent Negatives (PN):	No	
Is Nillable:	No	NOT Values:	No	
Attributes:				
<b>Constraints:</b> pattern = [2-9][0-9][0-9]-[0-9][0-9][0-9][0-9][0-9]				

#### ePatient.18.PhoneNumberType - PhoneNumberType Definition: NEMSIS Element: PhoneNumberType Pertinent Negatives (PN): No Data Type: Is Nillable: NOT Values: No No Code List: Select Resources: Description Code 9913001 Fax Home 9913003 9913005 Mobile 9913007 Pager 9913009 Work

itPatientFollowUp.008 - Contact Phone				
Definition:				
Contact Phone				
NEMSIS Element:	Contact Phone			
Data Type:	String	Pertinent Negatives (PN):	No	
Is Nillable:	No	NOT Values:	No	
Attributes:				
Comments: v2 Code = IT30.6				

ePayment.09 - Insurance Company ID				
Definition:				
The ID Number of the patient's insurance company.				
NEMSIS Element:	Insurance Company ID			
Data Type:	String	Pertinent Negatives (PN):	No	
Is Nillable:	No	NOT Values:	No	
Attributes:				
Constraints: character length = 2 to 60				

ePayment.10 - Insurance Company Name				
Definition:				
The name of the patient's insurance company.				
NEMSIS Element:	Insurance Company Name			
Data Type:	String	Pertinent Negatives (PN):	No	
Is Nillable:	No	NOT Values:	No	
Attributes:				
Constraints: character length = 2 to 100				

ePayment.17 - Insurance Group ID				
Definition:				
The ID number of the patient's insurance group.				
NEMSIS Element:	Insurance Group ID			
Data Type:	String	Pertinent Negatives (PN):	No	
Is Nillable:	No	NOT Values:	No	
Attributes:				
Constraints: character length = 2 to 30				

ePayment.18 - Insurance Policy ID Number				
Definition:				
The ID number of the pa	The ID number of the patient's insurance policy			
NEMSIS Element: Insurance Policy ID Number				
Data Type:	String	Pertinent Negatives (PN):	No	
Is Nillable:	No	NOT Values:	No	
Attributes:				
Constraints: character length = 2 to 30				

ePayment.23 - Closest Relative/Guardian Last Name				
Definition:				
The last (family) name of	the patient's closest r	elative or guardian		
NEMSIS Element: Closest Relative/Guardian Last Name				
Data Type:	String	Pertinent Negatives (PN):	No	
Is Nillable:	No	NOT Values:	No	
Attributes:				
Constraints: character length = 1 to 60	Constraints:			

ePayment.24 - Closest Relative/ Guardian First Name				
Definition:				
The first (given) name of	the patient's closest re	elative or guardian		
NEMSIS Element: Closest Relative/ Guardian First Name				
Data Type:	String	Pertinent Negatives (PN):	No	
Is Nillable:	No	NOT Values:	No	
Attributes:				
Constraints: character length = 1 to 50	Constraints:			

ePayment.26 - Closest Relative/ Guardian Street Address				
Definition:				
The street address of the	The street address of the residence of the patient's closest relative or guardian.			
NEMSIS Element: Closest Relative/ Guardian Street Address				
Data Type:	String	Pertinent Negatives (PN):	No	
Is Nillable:	No	NOT Values:	No	
Attributes:				
<b>Constraints:</b> character length = 1 to 255				

ePayment.27 - Closest Relative/ Guardian City				
Definition:				
The primary city or towns	The primary city or township of residence of the patient's closest relative or guardian.			
NEMSIS Element: Closest Relative/ Guardian City				
Data Type:	String	Pertinent Negatives (PN):	No	
Is Nillable:	No	NOT Values:	No	
Attributes:				
Constraints: character length = 2 to 30				

ePayment.28 - Closest Relative/ Guardian State					
Definition:					
The state of residence of	the patient's closest r	elative or guardian.			
NEMSIS Element: Closest Relative/ Guardian State					
Data Type:	ANSI value Pertinent Negatives (PN): No				
Is Nillable:	No	NOT Values:	No		
Attributes:					
<b>Constraints:</b> character length = 2	Constraints:				

ePayment.29 - Closest Relative/ Guardian ZIP Code			
Definition:  The ZIP Code of the residence of the patient's closest relative or guardian.			
NEMSIS Element: Closest Relative/ Guardian ZIP Code			
Data Type:	String	Pertinent Negatives (PN):	No
s Nillable: No NOT Values: No			
Attributes:			
Constraints: pattern = [0-9]{5} [0-9]{4} [0-9]{5}-[0-9]{5} [A-Z][0-9][A-Z][0-9][A-Z][0-9]			

ePayment.30 - Closest Relative/ Guardian Country				
Definition:				
The country of residence	of the patient's closes	st relative or guardian.		
NEMSIS Element: Closest Relative/ Guardian Country				
Data Type:	ANSI value Pertinent Negatives (PN): No			
Is Nillable:	No	NOT Values:	No	
Attributes:				
Constraints: character length = 2				

ePayment.31 - Closest Relative/ Guardian Phone Number				
- C				
Definition:				
The phone number of t	he patient's closest rela	tive or guardian		
NEMSIS Element: Closest Relative/ Guardian Phone Number				
Data Type:	String	String Pertinent Negatives (PN): No		
Is Nillable:	No	No No No		
Attributes:				
Constraints: pattern = [2-9][0-9][0-9]-[0-9][0-9][0-9][0-9]				

### ePayment.31.PhoneNumberType - Closest Relative/ Guardian Phone Number Type Definition: The phone number type of the patient's closest relative or guardian Closest Relative/ Guardian Phone Number Type NEMSIS Element: Pertinent Negatives (PN): No Data Type: Is Nillable: NOT Values: No No Code List: **Select Resources:** Code Description 9913001 Fax 9913003 Home 9913005 Mobile 9913007 Pager Work 9913009

# ePayment.32 - Closest Relative/ Guardian Relationship

# Definition:

The relationship of the patient's closest relative or guardian

NEMSIS Element: Closest Relative/ Guardian Relationship

Data Type: Single-select Pertinent Negatives (PN): No

Is Nillable: No NOT Values: No

## Code List:

Code	Description
2632001	Appointed Guardian
2632003	Child/Dependent
2632017	Employee
2632005	Father
2632019	Life/Domestic Partner
2632007	Mother
2632009	Other (Non-Relative)
2632011	Other (Relative)
2632013	Sibling
2632015	Spouse
2632021	Unknown

ePayment.33 - Patient's Employer			
Definition:			
The patient's employers	Name		
NEMSIS Element:	Patient's Employer		
Data Type:	String	Pertinent Negatives (PN):	No
Is Nillable:	No	NOT Values:	No
Attributes:			
Constraints: character length = 2 to 60			

ePayme	nt.39 - Patient's Emplo	oyers Primary Phone Numbe	er .
Definition:			
The employer's primary p	hone number.		
NEMSIS Element:	Patient's Employers	Primary Phone Number	
Data Type:	String	Pertinent Negatives (PN):	No
Is Nillable:	No	NOT Values:	No
Attributes:			
Constraints: pattern = [2-9][0-9][0-9]-[0-9][0-9][0-9][0-9][0-9]			

ePayment.40 - Response Urgency			
Definition:			
The urgency in which	n the EMS agency began to	mobilize resources for this	EMS encounter.
NEMSIS Element: Response Urgency			
Data Type:	Single-select	Pertinent Negatives (PN):	No
Is Nillable:	No	NOT Values:	No
Code List:			
Select Resources:			
Code D	escription		
2640001 In	nmediate		
2640003 N	lon-Immediate		

ePayment.45 - Round Trip Purpose Description			
Definition:			
Free text description providing the purpose of the round trip EMS transport based on CR109 field for CMS.			
NEMSIS Element:	Round Trip Purpose	Description	
Data Type:	String	Pertinent Negatives (PN):	No
Is Nillable:	No	NOT Values:	No
Attributes:			
Constraints: character length = 2 to 80			

ePayment.46 - Stretcher Purpose Description				
Definition:				
Free Text Documentation providing the reason for use of a stretcher in the EMS patient transport.				
NEMSIS Element:	Stretcher Purpose D	Description		
Data Type:	String	Pertinent Negatives (PN):	No	
Is Nillable:	No	NOT Values:	No	
Attributes:				
Constraints: character length = 2 to 80				

# ePayment.47 - Ambulance Conditions Indicator

# Definition:

Documentation of the CRC03 through CRC07 requirements for CMS billing using X12 transactions.

NEMSIS Element:	Ambulance Conditions Indicator		
Data Type:	Multi-select Pertinent Negatives (PN): No		No
Is Nillable:	No	NOT Values:	No

# Code List:

Code	Description
09	Ambulance service was medically necessary
07	Patient had to be physically restrained
08	Patient had visible hemorrhaging
12	Patient is confined to a bed or chair (Use code 12 to indicate patient was bedridden during transport.)
01	Patient was admitted to a hospital
04	Patient was moved by stretcher
06	Patient was transported in an emergency situation
05	Patient was unconscious or in shock

# ePayment.50 - CMS Service Level

# Definition:

The CMS service level for this EMS encounter.

NEMSIS Element: CMS Service Level

Data Type: Single-select Pertinent Negatives (PN): No

Is Nillable: Yes NOT Values: Yes

## Code List:

### Not Values:

Code	Description
7701001	Not Applicable

2650001 2650003	ALS, Level 1 ALS, Level 1 Emergency
	ALS Level 1 Emergency
	ALS, Level 1 Emergency
2650005	ALS, Level 2
2650007	BLS
2650009	BLS, Emergency
2650011	Fixed Wing (Airplane)
2650013	Paramedic Intercept
2650017	Rotary Wing (Helicopter)
2650015	Specialty Care Transport

ePayment.58 - Insurance Group Name				
Definition:				
The name of the patient's insurance group.				
NEMSIS Element:	Insurance Group Na	me		
Data Type:	String	Pertinent Negatives (PN):	No	
Is Nillable:	No	NOT Values:	No	
Attributes:				
Constraints: character length = 2 to 30				

# itPayment.009 - MSP Reason

## Definition:

MSP Reason

NEMSIS Element: MSP Reason

Data Type: Single-select Pertinent Negatives (PN): No

Is Nillable: No NOT Values: No

## Attributes:

### Comments:

v2 Code = IT8.13

## Code List:

Code	Description
itPayment.009.108	Any Liability Insurance
itPayment.009.105	Black Lung
itPayment.009.107	Disabled Beneficiary Under Age 65 With LGHP
itPayment.009.101	ESRD Benif In 12 Month Coord Period With Employer Plan
itPayment.009.102	No Fault Insurance Including Auto/Other
itPayment.009.104	PHS Or Other Federal Agency
itPayment.009.106	VA
itPayment.009.103	Workers Comp
itPayment.009.100	Working Aged Benif/Spouse With Employer Plan

itPayment.020 - Billing Notes			
Definition:			
Billing Notes			
NEMSIS Element:	Billing Notes		
Data Type:	String	Pertinent Negatives (PN):	No
Is Nillable:	No	NOT Values:	No
Attributes:			
Constraints: max length = -1			
Comments: v2 Code = IT8.69			

eProcedures.01 - Date/Time Procedure Performed				
Definition:				
The date/time the procedure was performed on the patient				
NEMSIS Element:	Date/Time Proc	edu	re Performed	
Data Type:	Datetime		Pertinent Negatives (PN):	No
Is Nillable:	Yes		NOT Values:	Yes
Attributes:				
Constraints: between $1/1/1950$ and $1/1/2050$ ; pattern = $[0-9]\{4\}-[0-9]\{2\}-[0-9]\{2\}T[0-9]\{2\}:[0-9]\{2\}:[0-9]\{2\}(\.\d+)?(\+\-)[0-9]\{2\}:[0-9]\{2\}$				
Code List:				
Not Values:				
Code	Description			
7701001	Not Applicable			

eProcedures.02 - Procedure Performed Prior to this Units EMS Care		
Definition:		
Indicates that the procedu this EMS units care.	are which was performed and documented was performed prior to	
NEMSIS Element:	Procedure Performed Prior to this Units EMS Care	

Data Type:	Single-select	Pertinent Negatives (PN):	No
Is Nillable:	Yes	NOT Values:	Yes

# Code List:

## **Not Values:**

Code	Description
7701001	Not Applicable

Code	Description
9923001	No
9923003	Yes

eProcedures.03 - Procedure			
Definition:			
	d on the nationt		
The procedure performed	The procedure performed on the patient.		
NEMSIS Element:	Procedure		
Data Type:	SnoMed value	Pertinent Negatives (PN):	No
Is Nillable:	No	NOT Values:	No

eProcedures.04 - Size of Procedure Equipment			
Definition:			
The size of the equipmen	t used in the procedur	re on the patient	
NEMSIS Element:	Size of Procedure E	quipment	
Data Type:	String	Pertinent Negatives (PN):	No
Is Nillable:	No	NOT Values:	No
Attributes:			
Constraints: character length = 1 to 20			

eProcedures.05 - Number of Procedure Attempts				
Definition:				
Definition:				
The number of att	empts taken to comple	te a p	rocedure or intervention re	gardless of success.
NEMSIS Element:	Number of Pro	ocedu	re Attempts	
Data Type:	Number		Pertinent Negatives (PN):	No
Is Nillable:	Yes		NOT Values:	Yes
Attributes:				
Constraints:				
minimum = 1; maximum = 10				
Code List:				
Not Values:				
Code	Description			
7701001	Not Applicable		·	

# eProcedures.06 - Procedure Successful

## Definition:

Indicates that this individual procedure attempt which was performed on the patient was successful.

NEMSIS Element:	Procedure Successful		
Data Type:	Single-select Pertinent Negatives (PN): No		
Is Nillable:	Yes	NOT Values:	Yes

## Code List:

### Not Values:

Code	Description
7701001	Not Applicable

Code	Description
9923001	No
9923003	Yes

# eProcedures.07 - Procedure Complication

## Definition:

Any complication (abnormal effect on the patient) associated with the performance of the procedure on the patient

NEMSIS Element:	Procedure Complication		
Data Type:	Multi-select Pertinent Negatives (PN): No		
Is Nillable:	Yes	NOT Values:	Yes

## Code List:

### Not Values:

Code	Description
7701001	Not Applicable
7701003	Not Recorded

Code	Description
3907001	Altered Mental Status
3907003	Apnea
3907005	Bleeding
3907047	Bradycardia
3907007	Bradypnea
3907009	Diarrhea
3907011	Esophageal Intubation-immediately
3907013	Esophageal Intubation-other
3907015	Extravasation
3907017	Hypertension
3907019	Hyperthermia
3907021	Hypotension
3907023	Hypothermia
3907025	Hypoxia
3907027	Injury
3907049	Itching
3907031	Nausea
3907033	None
3907035	Other
3907039	Respiratory Distress
3907041	Tachycardia
3907043	Tachypnea
3907051	Urticaria
3907045	Vomiting

eProcedures.08 - Response to Procedure						
Definition:	Definition:					
The patient's respo	onse to the pr	rocedure				
NEMSIS Element:	Resc	oonse to Proced	lice			
	-					
Data Type:	Single	e-select	Pertinent Negatives (PN):	No		
Is Nillable:	Yes		NOT Values:	Yes		
Code List:						
Not Values:						
Code	Description					
7701001	Not Applicable	e				
Select Resources:	Select Resources:					
Code Description						
9916001 Improved						
9916003 Unchanged						
9916005	Worse					

eProcedures.09 - Procedure Crew Members ID					
Definition:					
The statewide assigned ID number of the EMS crew member performing the procedure on the patient					
NEMSIS Element:	Procedure Crew Me	mbers ID			
Data Type:	String	Pertinent Negatives (PN):	No		
Is Nillable:	No	NOT Values:	No		
Attributes:					
Constraints: character length = 2 to 50					

# eProcedures.10 - Role/Type of Person Performing the Procedure

## Definition:

The type (level) of EMS or Healthcare Professional performing the procedure. For procedures performed prior to EMS arrival, this may be a non-EMS healthcare professional.

NEMSIS Element:	Role/Type of Person Performing the Procedure			
Data Type:	Single-select Pertinent Negatives (PN): No			
Is Nillable:	Yes	NOT Values:	Yes	

## Code List:

### Not Values:

Code	Description
7701001	Not Applicable
7701003	Not Recorded

Code	Description
9905001	AEMT - Advanced Emergency Medical Technician
9905003	EMR - Emergency Medical Responder
9905005	EMT - Emergency Medical Technician
9905007	Paramedic
it9905.141	AEMT Student
9905031	Critical Care Paramedic
9905011	EMT-Intermediate
9905015	First Responder
it9905.139	Law Enforcement Responder
9905019	Other Healthcare Professional
9905021	Other Non-Healthcare Professional
it9905.132	Paramedic Student
9905023	Patient/Lay Person
9905025	Physician
9905037	Physician Assistant
9905027	Respiratory Therapist

eProcedures.11 - Procedure Authorization						
Definition:						
The type of trea	tment aut	horization obtaine	d			
NEMSIS Element		Procedure Autho	rization			
Data Type:	Single-select Pertinent Negatives (PN): No					
Is Nillable:		No	NOT Values:	No		
Code List:	Code List:					
Select Resources	•					
Code	Descrip	tion				
9918001	On-Line (Remote Verbal Order)					
9918003	On-Scene					
9918005 Protocol (Standing Order)						
9918007 Written Orders (Patient Specific)						

eProcedures.12 - Procedure Authorizing Physician					
Definition:					
The name of the authorizing physician ordering the procedure, if the order was provided by any manner other than protocol (standing order) in eProcedures.11					
NEMSIS Element:	Procedure Authoriz	ing Physician			
Data Type:	String	Pertinent Negatives (PN):	No		
Is Nillable:	No	NOT Values:	No		
Attributes:					
Constraints: character length = 1 to 255					

# eProcedures.13 - Vascular Access Location

# Definition:

The location of the vascular access site attempt on the patient, if applicable.

NEMSIS Element:	Vascular Access Location		
Data Type:	Single-select Pertinent Negatives (PN): No		
Is Nillable:	Yes	NOT Values:	Yes

## Code List:

## Not Values:

Code	Description
7701001	Not Applicable
7701003	Not Recorded
7701005	Not Reporting

Code	Description
3913001	Antecubital-Left
3913003	Antecubital-Right
3913005	External Jugular-Left
3913007	External Jugular-Right
3913009	Femoral-Left IV
3913011	Femoral-Right IV
3913015	Foot-Left Foot-Left
3913013	Foot-Right Foot-Right
3913017	Forearm-Left
3913019	Forearm-Right
3913021	Hand-Left
3913023	Hand-Right
3913025	Internal Jugular-Left
3913027	Internal Jugular-Right
3913033	IO-Femoral-Left Distal
3913035	IO-Femoral-Right Distal
3913037	IO-Humeral-Left
3913039	IO-Humeral-Right
3913029	IO-Iliac Crest-Left
3913031	IO-Iliac Crest-Right
3913043	IO-Sternum
3913041	IO-Tibia-Left Distal
3913047	IO-Tibia-Left Proximal
3913045	IO-Tibia-Right Distal
3913049	IO-Tibia-Right Proximal

Code	Description
3913051	Lower Extremity-Left
3913053	Lower Extremity-Right
3913057	Other Central (PICC, Portacath, etc.)
3913055	Other Peripheral
3913075	Radial-Left Radial-Left
3913077	Radial-Right
3913059	Scalp
3913061	Subclavian-Left
3913063	Subclavian-Right
3913065	Umbilical
3913071	Upper Arm-Left
3913073	Upper Arm-Right
3913067	Venous Cutdown-Left Lower Extremity
3913069	Venous Cutdown-Right Lower Extremity

itProcedures.005 - Procedure Comments						
Definition: Procedure Comments						
NEMSIS Element:						
Data Type:	String	Pertinent Negatives (PN):	No			
Is Nillable:	No	NOT Values:	No			
Attributes:						
Constraints: max length = 500						
Comments: v2 Code = IT7.22						

	itProcedures.064 - I	Breath Sounds-Left	
Definition:			
Breath Sounds-Left			
NEMSIS Element:	Breath Sounds-Left		
Data Type:	Single-select	Pertinent Negatives (PN):	No
Is Nillable:	No	NOT Values:	No
Code List:			
Select Resources:			
Code	Description		
itProcedures.064.100	No		
itProcedures.064.101	Yes		

itProcedures.066 - Breath Sounds-Right				
D 6: 111				
Definition:				
Breath Sounds-Righ	nt			
NEMSIS Element:	Breath	h Sounds-Righ	t	
Data Type:	Single-	select	Pertinent Negatives (PN):	No
Is Nillable: No NOT Value		NOT Values:	No	
Code List:				
Select Resources:				
Code	Description			
itProcedures.066.100	066.100 No			
itProcedures.066.101	itProcedures.066.101 Yes			

		itProcedures.070	0 -	Gastric Sounds	
Definition:					
Gastric Sounds					
NEMSIS Element:		Gastric Sounds			
Data Type:		Single-select		Pertinent Negatives (PN):	No
Is Nillable:	No No			NOT Values:	No
Code List:					
Select Resources:					
Code	Descrip	otion			
itProcedures.070.100	No				
itProcedures.070.101	Yes				

## itProcedures.072 - Indications for Invasive Airway

## Definition:

Indications for Invasive Airway

NEMSIS Element: Indications for Invasive Airway

Data Type: Multi-select Pertinent Negatives (PN): No

Is Nillable: Yes NOT Values: Yes

## Code List:

#### Not Values:

Code	Description
7701001	Not Applicable
7701003	Not Recorded
7701005	Not Reporting

Code	Description
itProcedures.072.100	Adequate Airway Reflexes/Effort, Potential for Compromise
itProcedures.072.101	Airway Reflex Compromised
itProcedures.072.102	Apnea or Agonal Respirations
itProcedures.072.103	Illness Involving Airway
itProcedures.072.104	Injury Involving Airway
itProcedures.072.105	Other
itProcedures.072.106	Ventilatory Effort Compromised

## itProcedures.074 - Airway Device Placement Confirmed Method

## Definition:

Airway Device Placement Confirmed Method

Data Type: Multi-select Pertinent Negatives (PN): No

Is Nillable: Yes NOT Values: Yes

## Code List:

#### Not Values:

Code	Description
7701001	Not Applicable
7701003	Not Recorded
7701005	Not Reporting

Code	Description
itProcedures.074.100	Auscultation
itProcedures.074.101	Bulb/Syringe Aspiration
itProcedures.074.110	Chest Rise
itProcedures.074.102	Colorimetric ETCO2
itProcedures.074.103	Condensation in Tube
itProcedures.074.104	Digital (Numeric) ETCO2
itProcedures.074.105	Direct Re-Visualization of Tube in Place
itProcedures.074.106	Endotracheal Tube Whistle (BAAM, etc.)
itProcedures.074.107	Other
itProcedures.074.108	Visualization of Vocal Cords
itProcedures.074.109	Waveform ETCO2

itProcedures.075 - Tube Depth			
Definition:			
Tube Depth			
таве версії			
NEMSIS Element:	Tube Depth		
Data Type:	Number	Pertinent Negatives (PN):	No
Is Nillable:	No	NOT Values:	No

# itProcedures.077 - Airway Complications Encountered

## Definition:

Airway Complications Encountered

NEMSIS Element: Airway Complications Encountered

Data Type: Multi-select Pertinent Negatives (PN): No

Is Nillable: Yes NOT Values: Yes

## Code List:

#### Not Values:

Code	Description
7701001	Not Applicable
7701003	Not Recorded
7701005	Not Reporting

Code	Description
itProcedures.077.100	Adverse Event from Facilitating Drugs
itProcedures.077.101	Bradycardia (<50)
itProcedures.077.102	Cardiac Arrest
itProcedures.077.103	Esophageal Intubation-Delayed Detection (After Tube Secured)
itProcedures.077.104	Esophageal Intubation-Detected in Emergency Department
itProcedures.077.105	Failed Intubation Effort
itProcedures.077.106	Injury or Trauma to Patient from Airway Management Effort
itProcedures.077.107	Other
itProcedures.077.108	Oxygen Desaturation (<90%)
itProcedures.077.109	Patient Vomiting/Aspiration
itProcedures.077.110	Tube Dislodged During Transport/Patient Care
itProcedures.077.111	Tube Was Not in Correct Position when EMS Crew/Team Assumed Care of the Patient

## itProcedures.078 - Suspected Reasons for Failed Airway Management

## Definition:

Suspected Reasons for Failed Airway Management

NEMSIS Element: Suspected Reasons for Failed Airway Management

Data Type: Multi-select Pertinent Negatives (PN): No

Is Nillable: No NOT Values: No

## Code List:

Code	Description
itProcedures.078.100	Difficult Patient Airway Anatomy
itProcedures.078.101	ETI Attempted, but Arrived At Destination Facility Before Accomplished
itProcedures.078.102	Facial or Oral Trauma
itProcedures.078.103	Inability to Expose Vocal Cords
itProcedures.078.104	Inadequate Patient Relaxation/Presence of Protective Airway Reflexes
itProcedures.078.105	Jaw Clenched (Trismus)
itProcedures.078.106	Other
itProcedures.078.107	Poor Patient Access
itProcedures.078.108	Secretions/Blood/Vomit
itProcedures.078.109	Unable to Position or Access Patient

## eProtocols.01 - Protocols Used

## Definition:

The protocol used by EMS personnel to direct the clinical care of the patient

NEMSIS Element:	Protocols Used		
Data Type:	Single-select	Pertinent Negatives (PN):	No
Is Nillable:	Yes	NOT Values:	Yes

## Code List:

## Not Values:

Code	Description
7701001	Not Applicable

it9914.101 Trauma - Thoracic and Adbominal Injuries it9914.141 Cardiac - Acute Coronary Syndrome  9914001 Airway - Airway Management  9914005 Airway - Obstruction/Foreign Body  9914007 Prerequisite - Rapid Sequence Induction (RSI-Paralytic) it9914.129 Airway - Automated Transport Ventilators it9914.142 Policy - Baby Safe Haven it9914.143 Policy - Bloodbourne/Airbourne Pathogens  9914201 Policy - Resuscitation Initiation and Termination 9914169 Policy - Do Not Resuscitate (DNR) & Clinician Orders (COLST)  9914013 Cardiac - Induced Mild Hypothermia  9914019 Cardiac - Post Resuscitation Care  9914171 Cardiac Arrest - Special Resuscitation Orders	
9914001 Airway - Airway Management  9914005 Airway - Obstruction/Foreign Body  9914007 Prerequisite - Rapid Sequence Induction (RSI-Paralytic)  it9914.129 Airway - Automated Transport Ventilators  it9914.142 Policy - Baby Safe Haven  it9914.143 Policy - Bloodbourne/Airbourne Pathogens  9914201 Policy - Resuscitation Initiation and Termination  9914169 Policy - Do Not Resuscitate (DNR) & Clinician Orders (COLST)  9914013 Cardiac - Induced Mild Hypothermia  9914019 Cardiac - Post Resuscitation Care	
9914005 Airway - Obstruction/Foreign Body  9914007 Prerequisite - Rapid Sequence Induction (RSI-Paralytic)  it9914.129 Airway - Automated Transport Ventilators  it9914.142 Policy - Baby Safe Haven  it9914.143 Policy - Bloodbourne/Airbourne Pathogens  9914201 Policy - Resuscitation Initiation and Termination  9914169 Policy - Do Not Resuscitate (DNR) & Clinician Orders (COLST)  9914013 Cardiac - Induced Mild Hypothermia  9914019 Cardiac - Post Resuscitation Care	
9914007 Prerequisite - Rapid Sequence Induction (RSI-Paralytic) it9914.129 Airway - Automated Transport Ventilators it9914.142 Policy - Baby Safe Haven it9914.143 Policy - Bloodbourne/Airbourne Pathogens 9914201 Policy - Resuscitation Initiation and Termination 9914169 Policy - Do Not Resuscitate (DNR) & Clinician Orders (COLST) 9914013 Cardiac - Induced Mild Hypothermia 9914019 Cardiac - Post Resuscitation Care	
it9914.129 Airway - Automated Transport Ventilators it9914.142 Policy - Baby Safe Haven it9914.143 Policy - Bloodbourne/Airbourne Pathogens 9914201 Policy - Resuscitation Initiation and Termination 9914169 Policy - Do Not Resuscitate (DNR) & Clinician Orders (COLST) 9914013 Cardiac - Induced Mild Hypothermia 9914019 Cardiac - Post Resuscitation Care	
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it9914.143 Policy - Bloodbourne/Airbourne Pathogens  9914201 Policy - Resuscitation Initiation and Termination  9914169 Policy - Do Not Resuscitate (DNR) & Clinician Orders (COLST)  9914013 Cardiac - Induced Mild Hypothermia  9914019 Cardiac - Post Resuscitation Care	
9914201 Policy - Resuscitation Initiation and Termination 9914169 Policy - Do Not Resuscitate (DNR) & Clinician Orders (COLST) 9914013 Cardiac - Induced Mild Hypothermia 9914019 Cardiac - Post Resuscitation Care	
9914169 Policy - Do Not Resuscitate (DNR) & Clinician Orders (COLST)  9914013 Cardiac - Induced Mild Hypothermia  9914019 Cardiac - Post Resuscitation Care	
9914013 Cardiac - Induced Mild Hypothermia 9914019 Cardiac - Post Resuscitation Care	
9914019 Cardiac - Post Resuscitation Care	
9914171 Cardiac Arrest - Special Resuscitation Orders	
edidae/iirese special/tesassication orders	
it9914.130 Airway - Combitube	
it9914.144 Policy - Communications	
it9914.145 Policy - Consent for Treatment of a Minor	
it9914.131 Airway - Continuous Positive Airway Pressure (CPAP)	
it9914.146 Policy - Ebola Virus Disease	
it9914.151 Procedure - ECG Acquisition, Transmission and Interpretation	
9914029 Medical - Heat Stroke/Hyperthermia	
9914031 Medical - Hypothermia	
it9914.106 Hazmat & MCI - Hazardous Materials Exposure	
9914047 Medical - Nerve Agent/Organophosphate Poisoning	
9914049 Hazmat & MCI - Radiation Injuries	
9914173 Medical - Smoke Inhalation	
it9914.102 Policy - Air Medical Transport	
it9914.108 Medical - Behavioral Emergencies (Including Suicide Attempts and Threats)	

Code	Description
9914053	Procedure - Patient Restraints
9914055	Cardiac - Cardiac Arrest
it9914.120	Policy - Communications Failure
9914057	Trauma - Dental Injury
9914179	General - Extended Care Guidelines
9914181	Prerequisite - Interfacility Transfers
9914067	Procedure - Vascular Access via Pre-existing Central Catheter
9914183	Policy - Crime Scene/Preservation of Evidence
it9914.119	Policy - Police Custody
9914187	Policy - Abuse and Neglect Assessment and Management
it9914.109	Policy - Non-EMS Personnel at the Emergency Scene
9914071	Medical - Pain Management
it9914.121	Policy - Pediatric Transport
9914189	Policy - Refusal of Care & Patient Non-Transport Form
it9914.128	Policy - Response to Domestic Violence
9914073	Procedure - Advanced Spinal Assessment
9914075	General - Routine Patient Care/ Initial Patient Contact
it9914.132	Airway - Gum Elastic Bougie/Flexguide
it9914.133	Airway - i-gel
9914085	Trauma - Burns (Thermal)
9914203	Procedure - Conducted Electrical Weapon (e.g., Taser) Assessment and Probe Removal
9914089	Trauma - Rhabdomyolysis/Crush Injury
9914093	Trauma - Drowning/Submersion injuries
9914099	Trauma - Eye Injury
9914205	Injury-Facial Trauma
9914207	Injury-General Trauma Management
9914101	Trauma - Traumatic Brain Injury
9914209	Injury-Lightning/Lightning Strike
9914191	Hazmat & MCI - Mass/Multiple Casualty Triage
9914211	Injury-SCUBA Injury/Accidents
9914213	Injury-Topical Chemical Burn
it9914.150	Prerequisite - Interfacility Transport of Patients with IV Heparin by Paramedic
it9914.152	Procedure - Intraosseous Access
it9914.134	Airway - King-LT
it9914.135	Airway - Laryngeal Mask Airway (LMA)
9914109	Medical - Abdominal Pain
9914195	Medical - Adrenal Insufficiency
9914111	Medical - Allergic Reaction/Anaphylaxis
9914113	Medical - Altered Mental Status
9914197	Medical - Apparent Life Threatening Event (ALTE)
9914215	Medical-Beta Blocker Poisoning/Overdose
9914115	Cardiac - Bradycardia
9914217	Medical-Calcium Channel Blocker Poisoning/Overdose

Code	Description
9914121	Medical - Hyperglycemia/Diabetic Emergency
9914125	Medical - Hypoglycemia/Diabetic Emergency
9914127	Medical - Shock
it9914.113	Policy - Left Ventricular Assist Device (LVAD)
9914131	Medical - Nausea/Vomiting
it9914.114	Medical - Newborn Care
9914133	Medical - Newborn/ Neonatal Resuscitation
9914219	Medical-Opioid Poisoning/Overdose
9914135	Medical - Poisoning/Overdose/Substance Abuse
9914137	Cardiac - Pulmonary Edema/CHF
9914139	Medical - Respiratory Distress/Asthma/COPD/Reactive Airway
9914221	Medical-Respiratory Distress-Bronchiolitis
9914223	Medical - Respiratory Distress-Croup/Asthma/RAD
9914141	Medical - Seizure
it9914.115	Medical - Septic Shock
9914225	Medical-Stimulant Poisoning/Overdose
9914145	Medical - Stroke/TIA
9914199	Cardiac - Tachycardia
it9914.155	Trauma - Musculoskeletal Injuries
it9914.136	Airway - Nasotracheal Intubation
9914155	Medical - Childbirth/Labor/Delivery
9914161	Medical - Pregnancy Related Emergencies
it9914.137	Airway - Orotracheal Intubation
it9914.138	Airway - Percutaneous Cricothyrotomy
it9914.153	Procedure - Quantitative Waveform Capnography
it9914.118	Trauma - Spinal Motion Restriction
it9914.139	Airway - Suctioning of Inserted Airway
it9914.154	Procedure - Tourniquet & Hemostatic Agent
it9914.140	Airway - Tracheostomy Care

eProtocols.02 - Protocol Age Category						
Definition:						
The age group the	The age group the protocol is written to address					
NEMSIS Element:		Protocol Age Cate	ego	огу		
Data Type:		Single-select		Pertinent Negatives (PN):	No	
Is Nillable:		Yes		NOT Values:	Yes	
Code List:						
Not Values:						
Code	Descrip	otion				
7701001	Not Applicable					
Select Resources:						
Code	de Description					
3602001	Adult Only					
3602003 General						
3602005	Pediatr	ic Only				

eRecord.01 - Patient Care Report Number				
Definition:				
The unique number automatically assigned by the EMS agency for each Patient Care Report (PCR). This should be a unique number for the EMS agency for all of time.				
NEMSIS Element:	NEMSIS Element: Patient Care Report Number			
Data Type:	String	Pertinent Negatives (PN):	No	
Is Nillable:	No	NOT Values:	No	
Attributes:				
Constraints: character length = 3 to 50				

eRecord.02 - Software Creator				
Definition:				
The name of the vendor, manufacturer, and developer who designed the application that created this record.				
NEMSIS Element:	NEMSIS Element: Software Creator			
Data Type:	String	Pertinent Negatives (PN):	No	
Is Nillable:	No	NOT Values:	No	
Attributes:				
Constraints: character length = 1 to 50				

eRecord.03 - Software Name					
Definition:					
The name of the applicat	The name of the application used to create this record.				
NEMSIS Element: Software Name					
Data Type:	String	Pertinent Negatives (PN):	No		
Is Nillable:	No	NOT Values:	No		
Attributes:					
Constraints: character length = 1 to 50					

eRecord.04 - Software Version					
Definition:					
The version of the applica	The version of the application used to create this record.				
NEMSIS Element: Software Version					
Data Type:	String	Pertinent Negatives (PN):	No		
Is Nillable:	No	NOT Values:	No		
Attributes:					
Constraints: character length = 1 to 50					

eResponse.01 - EMS Agency Number					
Definition:					
The state-assigned provid	The state-assigned provider number of the responding agency				
NEMSIS Element: EMS Agency Number					
Data Type:	String	Pertinent Negatives (PN):	No		
Is Nillable:	No	NOT Values:	No		
Attributes:					
Constraints: character length = 1 to 15					

eResponse.02 - EMS Agency Name					
Definition:					
EMS Agency Name					
NEMSIS Element:	EMS Agency Name				
Data Type:	String	Pertinent Negatives (PN):	No		
Is Nillable:	Yes	NOT Values:	Yes		
Attributes:					
Constraints: character length = 2 to 1	Constraints: character length = 2 to 100				
Code List:	Code List:				
Not Values:					
Code Description					
7701005 N	ot Reporting				

eResponse.03 - Incident Number			
Definition:			
The incident number assigned by the 911 Dispatch System			
NEMSIS Element:	Incident Number		
Data Type:	String	Pertinent Negatives (PN):	No
Is Nillable:	No	NOT Values:	No
Attributes:			
Constraints: character length = 3 to 50			

eResponse.04 - EMS Response Number			
Definition:			
The internal EMS response number which is unique for each EMS Vehicle's (Unit) response to an incident within an EMS Agency.			
NEMSIS Element:	EMS Response Num	ber	
Data Type:	String	Pertinent Negatives (PN):	No
Is Nillable:	No	NOT Values:	No
Attributes:			
Constraints: character length = 3 to 50			

# eResponse.05 - Type of Service Requested

## Definition:

The type of service or category of service requested of the EMS Agency responding for this specific EMS event

NEMSIS Element:	Type of Service R	Type of Service Requested	
Data Type:	Single-select	Pertinent Negatives (PN): No	
Is Nillable:	No	NOT Values: No	

## Code List:

Code	Description
2205001	911 Response (Scene)
2205003	Intercept
2205005	Interfacility Transport
2205007	Medical Transport
2205009	Mutual Aid
2205011	Public Assistance/Other Not Listed
2205013	Standby

## eResponse.06 - Standby Purpose

## Definition:

The main reason the EMS Unit is on Standby as the Primary Type of Service for the EMS event.

NEMSIS Element:	Standby Purpose		
Data Type:	Single-select	Pertinent Negatives (PN):	No
Is Nillable:	No	NOT Values:	No

## Code List:

Setece Resour	
Code	Description
2206001	Disaster Event-Drill/Exercise
2206005	Education
2206011	Fire Support-Standby
2206013	Mass Gathering-Concert/Entertainment Event
2206015	Mass Gathering-Fair/Community Event
2206017	Mass Gathering-Sporting Event
2206019	Other
2206021	Public Safety Support
	·

eResponse.07 - Capability of Unit				
Definition:				
The primary role	of the El	MS Unit which respor	nded to this specific EMS eve	ent
NEMSIS Element:		Primary Role of the	e Unit	
Data Type:		Single-select	Pertinent Negatives (PN):	No
Is Nillable:		No	NOT Values:	No
Code List:				
Select Resources:				
Code	Descrip	otion		
it2207.103	Ambula	Ambulance (ALS)		
it2207.104	Ambulance (BLS)			
it2207.105	Critical Care Ambulance			
2207005	2207005 Call Turn Over / Mutual Aid			
2207007	7 Intercept			
2207009	First Response			

# eResponse.08 - Type of Dispatch Delay

## Definition:

The dispatch delays, if any, associated with the dispatch of the EMS unit to the EMS event.

NEMSIS Element:	Type of Dispatch Delay		
Data Type:	Multi-select	Pertinent Negatives (PN):	No
Is Nillable:	Yes	NOT Values:	Yes

#### Code List:

## Not Values:

Code	Description
7701001	Not Applicable

Code	Description
2208001	Caller (Uncooperative)
2208003	Diversion/Failure (of previous unit)
2208005	High Call Volume
2208007	Language Barrier
2208009	Location (Inability to Obtain)
2208011	No EMS Vehicles (Units) Available
2208013	None/No Delay
2208015	Other
2208017	Technical Failure (Computer, Phone etc.)

# eResponse.09 - Type of Response Delay

## Definition:

The response delays, if any, of the EMS unit associated with the EMS event.

NEMSIS Element:	Type of Response De	elay	
Data Type:	Multi-select	Pertinent Negatives (PN):	No
Is Nillable:	Yes	NOT Values:	Yes

#### Code List:

## Not Values:

Code	Description
7701001	Not Applicable
7701003	Not Recorded

Code	Description
2209001	Crowd
2209003	Directions/Unable to Locate
2209005	Distance
2209007	Diversion (Different Incident)
2209009	HazMat
2209031	Mechanical Issue-Unit, Equipment, etc.
2209011	None/No Delay
2209013	Other
2209015	Rendezvous Transport Unavailable
2209017	Route Obstruction (e.g., Train)
2209019	Scene Safety (Not Secure for EMS)
2209021	Staff Delay
2209023	Traffic
2209025	Vehicle Crash Involving this Unit
2209027	Vehicle Failure of this Unit
2209029	Weather

# eResponse.10 - Type of Scene Delay

## Definition:

The scene delays, if any, of the EMS unit associated with the EMS event.

Data Type: Multi-select Pertinent Negatives (PN): No

Is Nillable: Yes NOT Values: Yes

## Code List:

#### Not Values:

Code	Description
7701001	Not Applicable
7701003	Not Recorded

Code	Description
2210003	Awaiting Ground Unit
2210005	Crowd
2210007	Directions/Unable to Locate
2210009	Distance
2210011	Extrication
2210013	HazMat
2210015	Language Barrier
2210039	Mechanical Issue-Unit, Equipment, etc.
2210017	None/No Delay
2210019	Other
2210021	Patient Access
2210023	Safety-Crew/Staging
2210025	Safety-Patient
2210027	Staff Delay
2210029	Traffic
2210031	Triage/Multiple Patients
2210033	Vehicle Crash Involving this Unit
2210035	Vehicle Failure of this Unit
2210037	Weather

# eResponse.11 - Type of Transport Delay

## Definition:

The transport delays, if any, of the EMS unit associated with the EMS event.

NEMSIS Element:	Type of Transport Delay			
Data Type:	Multi-select Pertinent Negatives (PN): No			
Is Nillable: Yes NOT Values: Yes				

## Code List:

#### Not Values:

Code	Description
7701001	Not Applicable
7701003	Not Recorded

Code	Description
2211001	Crowd
2211003	Directions/Unable to Locate
2211005	Distance
2211007	Diversion
2211009	HazMat
2211011	None/No Delay
2211013	Other
2211031	Patient Condition Change (e.g., Unit Stopped)
2211015	Rendezvous Transport Unavailable
2211017	Route Obstruction (e.g., Train)
2211019	Safety
2211021	Staff Delay
2211023	Traffic
2211025	Vehicle Crash Involving this Unit
2211027	Vehicle Failure of this Unit
2211029	Weather

# eResponse.12 - Type of Turn-Around Delay

## Definition:

The turn-around delays, if any, of EMS unit associated with the EMS event.

NEMSIS Element:	Type of Turn-Around Delay			
Data Type:	Multi-select Pertinent Negatives (PN): No			
Is Nillable: Yes NOT Values: Yes				

## Code List:

## Not Values:

Code	Description
7701001	Not Applicable
7701003	Not Recorded

Code	Description
2212001	Clean-up
2212003	Decontamination
2212005	Distance
2212007	Documentation
2212009	ED Overcrowding / Transfer of Care
2212033	EMS Crew Accompanies Patient for Facility Procedure
2212011	Equipment Failure
2212013	Equipment/Supply Replenishment
2212015	None/No Delay
2212017	Other
2212019	Rendezvous Transport Unavailable
2212021	Route Obstruction (e.g., Train)
2212023	Staff Delay
2212025	Traffic
2212027	Vehicle Crash of this Unit
2212029	Vehicle Failure of this Unit
2212031	Weather

eResponse.13 - EMS Vehicle (Unit) Number				
Definition:				
The unique physical vehicle number of the responding unit.				
NEMSIS Element:	NEMSIS Element: EMS Vehicle (Unit) Number			
Data Type:	String	Pertinent Negatives (PN):	No	
Is Nillable:	No	NOT Values:	No	
Attributes:				
Constraints: character length = 1 to 25				

eResponse.14 - EMS Unit Call Sign				
Definition:				
The EMS unit number used to dispatch and communicate with the unit. This may be the same as the EMS Unit/Vehicle Number in many agencies.				
NEMSIS Element: EMS Unit Call Sign				
Data Type:	String	Pertinent Negatives (PN):	No	
Is Nillable:	No	NOT Values:	No	
Attributes:				
Constraints: character length = 1 to 50				

## eResponse.15 - Level of Care of This Unit

## Definition:

The level of care (BLS or ALS) the unit is able to provide based on the units' treatment capabilities for this EMS response.

NEMSIS Element:	Level of Care of This Unit		
Data Type:	Single-select	Pertinent Negatives (PN):	No
Is Nillable:	No	NOT Values:	No

## Code List:

Description
AEMT (ALS)
Nurse (ALS)
Paramedic (ALS)
Physician or Physician Assistant (ALS)
EMT (BLS)
First Responder/EMR (BLS)
Specialty Critical Care
P E

## eResponse.19 - Beginning Odometer Reading of Responding Vehicle

## Definition:

The mileage (counter or odometer reading) of the vehicle at the beginning of the call (when the wheels begin moving). If EMS vehicle/unit is via water or air travel document the number in "hours" as it relates to the documentation of Boat, Fixed Wing, or Rotor Craft in eDisposition.16 (EMS Transport Method)

NEMSIS Element:	Beginning Odometer Reading of Responding Vehicle		
Data Type:	Decimal	Pertinent Negatives (PN):	No
Is Nillable:	No	NOT Values:	No
Attributes:			
Constraints: format = ###################################			

eResponse.20 - On-Scene Odometer Reading of Responding Vehicle			
Definition:			
The mileage (counter or odometer reading) of the vehicle when it arrives at the scene. If EMS vehicle/unit is via water or air travel document the number in "hours" as it relates to the documentation of Boat, Fixed Wing, or Rotor Craft in eDisposition.16 (EMS Transport Method)			
NEMSIS Element:	On-Scene Odomete	r Reading of Responding Ve	ehicle
Data Type:	Decimal	Pertinent Negatives (PN):	No
Is Nillable:	No	NOT Values:	No
Attributes:			

Constraints:

## eResponse.21 - Patient Destination Odometer Reading of Responding Vehicle

## Definition:

The mileage (counter or odometer reading) of the vehicle when it arrives at the patient's destination. If EMS vehicle/unit is via water or air travel document the number in "hours" as it relates to the documentation of Boat, Fixed Wing, or Rotor Craft in eDisposition.16 (EMS Transport Method)

NEMSIS Element:	Patient Destination Odometer Reading of Responding Vehicle		
Data Type:	Decimal	Pertinent Negatives (PN):	No
Is Nillable:	No	NOT Values:	No
Attributes:			
<b>Constraints:</b> format = ###########			

## eResponse.22 - Ending Odometer Reading of Responding Vehicle

## Definition:

If using a counter, this is the mileage traveled beginning with dispatch through the transport of the patient to their destination and ending when back in service, starting from 0. If EMS vehicle/unit is via water or air travel document the number in "hours" as it relates to the documentation of boat, Fixed Wing, or Rotor Craft in eDisposition.16

NEMSIS Element:	Ending Odometer Reading of Responding Vehicle		
Data Type:	Decimal	Pertinent Negatives (PN):	No
Is Nillable:	No	NOT Values:	No
Attributes:			
Constraints: format = ######.##			

## eResponse.23 - Response Mode to Scene

## Definition:

The indication whether the response was emergent or non-emergent. An emergent response is an immediate response (typically using lights and sirens).

NEMSIS Element:	Response Mode to Scene		
Data Type:	Single-select	Pertinent Negatives (PN):	No
Is Nillable:	No	NOT Values:	No

## Code List:

Code	Description
2223003	Emergent Downgraded to Non-Emergent
2223001	Emergent (Immediate Response)
2223005	Non-Emergent
2223007	Non-Emergent Upgraded to Emergent

# eResponse.24 - Additional Response Mode Descriptors

## Definition:

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

NEMSIS Element:	Additional Response Mode Descriptors				
Data Type:	Multi-select Pertinent Negatives (PN): No				
Is Nillable: Yes NOT Values: Yes					

## Code List:

#### Not Values:

C	Code	Description
7	701001	Not Applicable

Code	Description					
2224023	Initial Lights and Sirens, Downgraded to No Lights or Sirens					
it2224.102	Initial No Lights or Sirens, Upgraded to Lights and Sirens					
2224003	Intersection Navigation-With Automated Light Changing Technology					
it2224.104	Lights and No Sirens					
it2224.105	Lights and Sirens					
2224019	No Lights or Sirens					
2224009	Exceeding Speed Limit					

itResponse.005 - EMS Shift						
Definition: EMS Shift						
NEMSIS Element:	EMS Shift					
Data Type:	Data Type: Pertinent Negatives (PN): No					
Is Nillable:	Is Nillable: No NOT Values: No					
Attributes:						
Constraints: max length = 50						
Comments: v2 Code = IT5.38						

itResponse.010 - Standby Purpose - Other					
Definition:					
Explanation for Other val	ue being selected for	Standby Purpose			
NEMSIS Element:	NEMSIS Element: Standby Purpose - Other				
Data Type:	String	Pertinent Negatives (PN):	No		
Is Nillable:	No	NOT Values:	No		
Attributes:					
<b>Comments:</b> ME					

eScene.01 - First EMS Unit on Scene						
Definition:						
	nt this E	EMS Unit was the firs	t EMS Unit for the EMS Age	ncy on the Scene		
NEMSIS Element:		First EMS Unit on Se	cene			
Data Type:		Single-select	Pertinent Negatives (PN):	No		
Is Nillable:		Yes	NOT Values:	Yes		
Code List:						
Not Values:						
Code	Descrip	tion				
7701001	Not Applicable					
Select Resources:						
Code	Description					
9923001	No					
9923003 Yes						

eScene.02 - Other EMS or Public Safety Agencies at Scene					
Definition: Other EMS agency names	that were at the scen	e, if any			
NEMSIS Element:	NEMSIS Element: Other EMS or Public Safety Agencies at Scene				
Data Type:	String	Pertinent Negatives (PN):	No		
Is Nillable:	No	NOT Values:	No		
Attributes:					
Constraints: character length = 2 to 100					

eScene.03 - Other EMS or Public Safety Agency ID Number						
Definition:	Definition:					
The ID number for the EM	IS Agency or Other Pu	blic Safety listed in eScene.	02			
NEMSIS Element:	NEMSIS Element: Other EMS or Public Safety Agency ID Number					
Data Type:	String	Pertinent Negatives (PN):	No			
Is Nillable:	No	NOT Values:	No			
Attributes:						
Constraints: character length = 1 to 25						

# eScene.04 - Type of Other Service at Scene

## Definition:

The type of public safety or EMS service associated with Other Agencies on Scene

NEMSIS Element: Type of Other Service at Scene

Data Type: Single-select Pertinent Negatives (PN): No

Is Nillable: No NOT Values: No

## Code List:

Code	Description
2704001	EMS Mutual Aid
2704003	Fire
2704005	First Responder
2704007	Hazmat
2704009	Law
2704011	Other
2704013	Other EMS Agency
2704015	Other Health Care Provider
2704017	Rescue
2704019	Utilities

eScene.05 - Date/Time Initial Responder Arrived on Scene						
Definition:						
The time that the initi	al responder arrive	d on t	he scene, if applicable.			
NEMSIS Element:	NEMSIS Element: Date/Time Initial Responder Arrived on Scene					
Data Type:	Datetime		Pertinent Negatives (PN):	No		
Is Nillable:	No		NOT Values:	No		
Attributes:						
Constraints: between 1/1/1950 and 1/1/2050; pattern = [0-9]{4}-[0-9]{2}-[0-9]{2}T[0-9]{2}:[0-9]{2}:[0-9]{2}(\.\d+)?(\+ -)[0-9] {2}:[0-9]{2}						

eScene.06 - Number of Patients at Scene					
Definition:					
Indicator of how r	nany tol	tal patients were at	the scene		
NEMSIS Element:		Number of Patien	ts at Scene		
Data Type:		Single-select	Pertinent Negatives (PN):	No	
Is Nillable:		Yes	NOT Values:	Yes	
Code List:					
Not Values:					
Code	Descrip	otion			
7701001	Not Ap	plicable			
Select Resources:					
Code	Description				
2707001	Multiple				
2707003	None				
2707005 Single					

eScene.07 - Mass Casualty Incident				
Definition:				
Indicator if this ever resources)	ent wo	uld be considered a m	nass casualty incident (overv	vhelmed existing EMS
NEMSIS Element:		Mass Casualty Incid	lent	
Data Type:		Single-select	Pertinent Negatives (PN):	No
Is Nillable:	Is Nillable: Yes			Yes
Code List:				
Not Values:				
Code	Descrip	otion		
7701001	Not Applicable			
Select Resources:				
Code	Descrip	otion		
9923001	No			
9923003	Yes			

eScene.08 - Triage Classification for MCI Patient				
Definition:				
The color associated	with the initial triage asse	essment/classification of the	MCI patient.	
NEMSIS Element:	Triage Classification	n for MCI Patient		
Data Type:	Single-select	Pertinent Negatives (PN):	No	
Is Nillable:	Yes	NOT Values:	Yes	
Code List:				
Not Values:				
Code De	escription			
7701001 No	ot Applicable			
Select Resources:				
Code De	escription			
2708009 Bl	ack - Deceased			
2708007 Gr	ray - Expectant			
2708005 Gr	een - Minimal (Minor)			

2708003

Red - Immediate Yellow - Delayed

eScene.09 - Incident Location Type						
Definition:						
The kind of location wher	The kind of location where the incident happened					
NEMSIS Element:	NEMSIS Element: Incident Location Type					
Data Type:	ICD-10 value	Pertinent Negatives (PN):	No			
Is Nillable:	No	NOT Values:	No			
Attributes:						
<b>Constraints:</b> pattern = Y92\.[0-9]{1,3}						

eScene.10 - Incident Facility Code				
Definition:				
The state, regulatory, or other unique number (code) associated with the facility if the Incident is a Healthcare Facility.				
NEMSIS Element:	NEMSIS Element: Incident Facility Code			
Data Type:	String	Pertinent Negatives (PN):	No	
Is Nillable:	No	NOT Values:	No	
Attributes:				
Constraints: character length = 2 to 50				

eScene.11 - Scene GPS Location					
Definition:					
The GPS coordinates associated with the Scene.					
NEMSIS Element: Scene GPS Location					
Data Type:	GPS value	Pertinent Negatives (PN):	No		
Is Nillable:	No	NOT Values:	No		
Attributes:					
Constraints:  pattern = (\+ -)?(90(\.[0]{1,6})? ([1-8][0-9] [0-9])(\.[0-9]{1,6})?),(\+ -)?(180(\.[0]{1,6})? (1[0-7][0-9] [0-9])(\.[0-9]{1,6})?)					

eScene.13 - Incident Facility or Location Name					
Definition:					
The name of the facility	y, business, building, etc	. associated with the scene	of the EMS event.		
NEMSIS Element:	NEMSIS Element: Incident Facility or Location Name				
Data Type:	String	Pertinent Negatives (PN):	No		
Is Nillable:	No	NOT Values:	No		
Attributes:	Attributes:				
Constraints: character length = 2 to 100					

## eScene.15 - Incident Street Address

## Definition:

The street address where the patient was found, or, if no patient, the address to which the unit responded.

NEMSIS Element:	Incident Street Address				
Data Type:	String Pertinent Negatives (PN): No				
Is Nillable: Yes NOT Values: Yes					

## Attributes:

#### Constraints:

character length = 1 to 255

## Code List:

#### Not Values:

Code	Description
7701003	Not Recorded
7701005	Not Reporting

eScene.15.StreetAddress2 - Scene Street Address2			
Definition:			
NEMSIS Element:	Scene Street Addre	ess2	
Data Type:		Pertinent Negatives (PN):	No
Is Nillable:	No	NOT Values:	No
Attributes:			
Comments: v2 Code = IT5.28			

eScene.16 - Incident Apartment, Suite, or Room						
Definition:						
The number of the	specific apartment, su	ite, or	room where the incident o	ccurred.		
NEMSIS Element:	Incident Apart	ment	, Suite, or Room			
Data Type:	String	String Pertinent Negatives (PN): No				
Is Nillable:	Yes		NOT Values:	Yes		
Attributes:						
Constraints: character length = 1 to 15						
Code List:						
Not Values:						
Code 7701001	Description Not Applicable					

Not Reporting

eScene.17 - Incident City				
Definition:				
The city or township (if applicable) where the patient was found or to which the unit responded (or best approximation)				
NEMSIS Element:		Incident City		
Data Type:		GNIS value	Pertinent Negatives (PN):	No
Is Nillable: Yes NOT \		NOT Values:	Yes	
Code List:				
Not Values:				
Code	Descrip	otion		
7701003	Not Recorded			
7701005	Not Re	porting		

eScene.18 - Incident State					
Definition:					
The state, territory, or province where the patient was found or to which the unit responded (or best approximation)					
NEMSIS Element:	NEMSIS Element: Incident State				
Data Type:	ANSI value	Pertinent Negatives (PN):	No		
Is Nillable:	Yes	NOT Values:	Yes		
Code List:					
Not Values:					
Code Des	cription				
7701001 Not	Applicable				

eScene.19 - Incident ZIP Code					
Definition:					
	e incident location				
The ZIP code of the	e incident tocation				
NEMSIS Element:	Incident ZIP Cod	e			
Data Type:	String	String Pertinent Negatives (PN): No			
Is Nillable:	Yes	NOT Values:	Yes		
Attributes:					
Constraints:					
	9]{5}-[0-9]{4} [0-9]{5}-[0-9]{5}	[A-Z][0-9][A-Z] [0-9][A-Z][0-9]			
Code List:					
Code List.					
Not Values:					
Code	Description				
7701003	Not Recorded				

eScene.21 - Incident County					
Definition:					
The county or parish where the patient was found or to which the unit responded (or best approximation)					
NEMSIS Element:	NEMSIS Element: Incident County				
Data Type:	ANSI	value	Pertinent Negatives (PN):	No	
Is Nillable:	Yes		NOT Values:	Yes	
Code List:					
Not Values:					
Code	Description				
7701001	Not Applicable	2			

eScene.22 - Incident Country				
Definition:				
The country of the incide	nt location.			
NEMSIS Element:	NEMSIS Element: Incident Country			
Data Type:	ANSI value	Pertinent Negatives (PN):	No	
Is Nillable:	No	NOT Values:	No	
Attributes:				
Constraints: character length = 2				

eScene.23 - Incident Census Tract				
Definition: The census tract in which	the incident occurred	J.		
NEMSIS Element:	Incident Census Tra	ct		
Data Type:	Census tract	Pertinent Negatives (PN):	No	
Is Nillable:	No	NOT Values:	No	
Attributes:  Constraints: pattern = [0-9]{11}				

itScene.025 - Zone Number				
Definition:				
Zone Number				
Zone Number				
NEMSIS Element:	Zone Number			
Data Type:	Single-select	Pertinent Negatives (PN):	No	
Is Nillable:	No	NOT Values:	No	
Attributes:				
Comments:				
v2 Code = E8.9				

itScene.028 - Incident Address Favorite Postal Code						
Definition:	Definition:					
Incident Address Favorite Postal Code						
NEMSIS Element: Incident Address Favorite Postal Code						
Data Type: Single-select Pertinent Negatives (PN): No						
Is Nillable:	No	NOT Values:	No			

# eSituation.01 - Date/Time of Symptom Onset

## Definition:

The date and time the symptom began (or was discovered) as it relates to this EMS event. This is described or estimated by the patient, family, and/or healthcare professionals.

NEMSIS Element:	Date/Time of Symptom Onset			
Data Type:	Datetime Pertinent Negatives (PN): No			
Is Nillable: Yes NOT Values: Yes				

#### Attributes:

#### Constraints:

between 1/1/1950 and 1/1/2050; pattern =  $[0-9]\{4\}-[0-9]\{2\}-[0-9]\{2\}T[0-9]\{2\}:[0-9]\{2\}:[0-9]\{2\}(..d+)?(+|-)[0-9]\{2\}:[0-9]\{2\}$ 

#### Code List:

#### Not Values:

Code	Description
7701001	Not Applicable

eSituation.02 - Possible Injury				
Definition:				
	or not	there was an injury		
marcación wirecirci	01 1100	chere was an injury		
NEMSIS Element:		Possible Injury		
Data Type:		Single-select	Pertinent Negatives (PN):	No
Is Nillable:		Yes	NOT Values:	Yes
Code List:				
Not Values:				
Code	Descrip	otion		
7701001	Not Ap	plicable		
Select Resources:				
Code	Description			
9922001	No			
9922003	Unknown			
9922005	9922005 Yes			

eSituation.03 - Complaint Type					
Definition:					
	t boalth	acara complaint boing	documented		
The type of patien	it neatti	ncare complaint being	documented.		
NEMSIS Element:		Complaint Type			
Data Type:		Single-select	Pertinent Negatives (PN):	No	
Is Nillable:		Yes	NOT Values:	Yes	
Code List:					
Not Values:					
Code	Descrip	otion			
7701001	Not Ap	plicable			
7701005	701005 Not Reporting				
Select Resources:					
Code	Descrip	otion			
2803001	Chief (Primary)				
2803003	Other				

Secondary

# Definition: The statement of the problem by the patient or the history provider. NEMSIS Element: Complaint Data Type: String Pertinent Negatives (PN): No Is Nillable: Yes NOT Values: Yes Attributes: Constraints: character length = 1 to 255

## Code List:

#### Not Values:

Code	Description
7701001	Not Applicable
7701005	Not Reporting

eSituation.05 - Duration of Complaint					
Definition:					
The duration of the	complaint				
	·				
NEMSIS Element:	Duration of Com	nplaint			
Data Type:	Number	Pertinent Negatives (PN):	No		
Is Nillable:	Yes	NOT Values:	Yes		
Attributes:					
Constraints: minimum = 1; maximum	n = 365				
Code List:					
Not Values:					
Code Description					
7701001	01001 Not Applicable				
7701005	Not Reporting				

eSituation.06 - Time Units of Duration of Complaint					
5 6: :::					
Definition:					
The time units of t	:he dur	ation of the patient's	complaint		
NEMSIS Element:		Time Units of Durat	ion of Complaint		
Data Type:		Single-select	Pertinent Negatives (PN):	No	
Is Nillable:		Yes	NOT Values:	Yes	
Code List:					
Not Values:					
Code	Descrip	otion			
7701001	Not Ap	Not Applicable			
7701005	Not Re	porting			
Select Resources:					
Code	Descrip	otion			
2806007	Days				
2806005	Hours				
2806003	Minute	!S			
2806011	Month:	S			

2806009 2806013 Seconds Weeks

Years

# eSituation.07 - Chief Complaint Anatomic Location

## Definition:

The primary anatomic location of the chief complaint as identified by EMS personnel

Data Type: Single-select Pertinent Negatives (PN): No

Is Nillable: Yes NOT Values: Yes

## Code List:

#### Not Values:

C	ode	Description
7	701001	Not Applicable

Code	Description	
2807001	Abdomen	
2807003	Back	
2807005	Chest	
2807007	Hand, Arm or Shoulder	
2807009	Foot, Leg, or Hip	
2807011	General/Global	
2807013	Genitalia	
2807015	Head	
2807017	Neck	
		_

# eSituation.08 - Chief Complaint Organ System

## Definition:

The primary organ system of the patient injured or medically affected.

Data Type: Single-select Pertinent Negatives (PN): No

Is Nillable: Yes NOT Values: Yes

## Code List:

#### Not Values:

Code	Description
7701001	Not Applicable

Code	Description
2808001	Behavioral/Psychiatric
2808003	Cardiovascular
2808005	CNS/Neuro
2808007	Endocrine/Metabolic
2808009	GI
2808011	Global/General
2808013	Lymphatic/Immune
2808015	Musculoskeletal/Skin
2808019	Pulmonary
2808021	Renal
2808017	Reproductive

eSituation.09 - Primary Symptom						
Definition:						
The primary sign and symptom present in the patient or observed by EMS personnel						
NEMSIS Element: Primary Symptom						
Data Type:	ICD-10 value	Pertinent Negatives (PN):	No			
Is Nillable:	No	NOT Values:	No			
Attributes:						
Constraints: pattern = $(R[0-6][0-9](\.[0-9]{1,4})? (R73\.9) (R99)) ([A-QSTZ][0-9]{2})((\.[0-9A-Z]{1,4})?)$						

eSituation.10 - Other Associated Symptoms						
Definition:						
Other symptoms identified by the patient or observed by EMS personnel						
NEMSIS Element: Other Associated Symptoms						
Data Type:	ICD-10 value	Pertinent Negatives (PN):	No			
Is Nillable:	No	NOT Values:	No			
Attributes:						
Constraints: pattern = (R[0-6][0-9](\.[0-9]{1,4})? (R73\.9) (R99)) ([A-QSTZ][0-9]{2})((\.[0-9A-Z]{1,4})?)						

eSituation.11 - Provider's Primary Working Diagnosis				
Definition:				
The EMS personnel's impression of the patient's primary problem or most significant condition which led to the management given to the patient (treatments, medications, or procedures).				
NEMSIS Element: Provider's Primary Impression				
Data Type:	ICD-10 value	Pertinent Negatives (PN): No		
Is Nillable:	No	NOT Values: No		
Attributes:				

# Constraints:

 ${\tt pattern} = (R[0-6][0-9](\.[0-9]\{1,4\})?|(R73\.9)|(R99))|([A-QSTZ][0-9]\{2\})((\.[0-9A-Z]\{1,4\})?)$ 

## eSituation.12 - Provider's Secondary Working Diagnosis

## Definition:

The EMS personnel's impression of the patient's secondary problem or most significant condition which led to the management given to the patient (treatments, medications, or procedures).

NEMSIS Element:	Provider's Secondary Impressions		
Data Type:	ICD-10 value Pertinent Negatives (PN): No		
Is Nillable:	No	NOT Values:	No

## Attributes:

#### Constraints:

 $pattern = (R[0-6][0-9](\.[0-9]{1,4})?|(R73\.9)|(R99))|([A-QSTZ][0-9]{2})((\.[0-9A-Z]{1,4})?)$ 

## eSituation.13 - Initial Patient Acuity

## Definition:

The acuity of the patient's condition upon EMS arrival at the scene.

NEMSIS Element:	Initial Patient Acuity

Data Type: Single-select Pertinent Negatives (PN): No

Is Nillable: Yes NOT Values: Yes

## Code List:

### Not Values:

Code	Description
7701001	Not Applicable
7701003	Not Recorded

Code	Description
it2813.104	Unstable
2813001	Critical
2813007	Dead without Resuscitation Efforts
2813003	Potentially Unstable
2813005	Stable

eSituation.14 - Work-Related Illness/Injury					
Definition:					
Indication of who	ether or r	not the illness or in	јигу	is work related.	
NEMSIS Element:		Work-Related Illr	2000	/Injusy	
MEMOIS Element.		WOIK-Related Ittl	1633/	, iiijui y	
Data Type:		Single-select		Pertinent Negatives (PN):	No
Is Nillable:		Yes		NOT Values:	Yes
Code List:					
Not Values:					
Code	Descrip	tion			
7701001	Not Ap	Not Applicable			
7701003	Not Re	Not Recorded			
7701005	Not Re	Not Reporting			
Select Resources:					
Code	Descrip	tion			
9922001	No	No			
9922003	Unknov	Vn			

Yes

# eSituation.15 - Patient's Occupational Industry

# Definition:

The occupational industry of the patient's work.

NEMSIS Element:	Patient's Occupational Industry		
Data Type:	Single-select Pertinent Negatives (PN): No		
Is Nillable:	No	NOT Values:	No

## Code List:

Select Resources.	
Code	Description
2815001	Accommodation and Food Services
2815003	Administrative and Support and Waste Management and Remediation Services
2815005	Agriculture, Forestry, Fishing and Hunting
2815007	Arts, Entertainment, and Recreation
2815009	Construction
2815011	Educational Services
2815013	Finance and Insurance
2815015	Health Care and Social Assistance
2815017	Information
2815019	Management of Companies and Enterprises
2815021	Manufacturing
2815023	Mining, Quarrying, and Oil and Gas Extraction
2815025	Other Services (except Public Administration)
2815027	Professional, Scientific, and Technical Services
2815029	Public Administration
2815031	Real Estate and Rental and Leasing
2815033	Retail Trade
2815035	Transportation and Warehousing
2815037	Utilities
2815039	Wholesale Trade

## eSituation.18 - Date/Time Last Known Well

#### Definition:

The estimated date and time the patient was last known to be well or in their usual state of health. This is described or estimated by the patient, family, and/or bystanders.

NEMSIS Element:	Date/Time Last Known Well		
Data Type:	Datetime Pertinent Negatives (PN): Yes		
Is Nillable:	Yes	NOT Values:	Yes

#### Attributes:

#### Comments:

For stroke related events, this is the date and time the patient was last seen normal. For cardiac or respiratory arrest related events, this is the date and time the patient was last known to have a pulse or when interaction was had with the patient. For drowning related events, this is the date and time the patient was last seen. For injury or trauma related events, this is the date and time the patient was injured.

#### Code List:

#### **Not Values:**

Code	Description
7701001	Not Applicable

### Pertinent Negatives:

Code	Description
8801023	Unable to Complete

itSituation.007 - Interpreter Needed					
Definition:					
Interpreter Needed	l				
NEMSIS Element:	Interpreter Neede	ed			
Data Type:	Single-select	Pertinent Negatives (PN):	No		
Is Nillable:	No	NOT Values:	No		
Attributes:	Attributes:				
Comments: v2 Code = IT28.1					
Code List:					
Select Resources:					
	Description				
itSituation.007.100 No					
itSituation.007.101	Yes				

itSituation.012 - Guardian Present				
Definition:				
Guardian Present				
NEMSIS Element:	Guardian Present			
Data Type:	Single-select	Pertinent Negatives (PN):	No	
Is Nillable:	No	NOT Values:	No	
Attributes:				
Comments: v2 Code = IT28.8				
Code List:				
Select Resources:				
Code	Description			
itSituation.012.101	No			
itSituation.012.103	Yes			

	itSituation.014 - Was Th	nis a School Related Incident?	
- C			
Definition:			
This extends to so and school-related		nsored activities, school-provic	led transportation,
NEMSIS Element:	Was This a Schoo	l Related Incident?	
Data Type:	Single-select	Pertinent Negatives (PN):	No
Is Nillable:	No	NOT Values:	No
Attributes:			
Comments: VT			
Code List:			
Select Resources:			
Code	Description		
itSituation.014.101	No		
itSituation.014.100	Yes		

itStemi.003 - STEMI Probable?				
Definition:				
STEMI Probable?				
NEMSIS Element:	STEMI Probable?			
Data Type:	Single-select	Pertinent Negatives (PN):	No	
Is Nillable:	No	NOT Values:	No	
Attributes:				
Comments: v2 Code = IT12.5				
Code List:				

Code	Description
itStemi.003.001	Inconclusive
itStemi.003.002	No
itStemi.003.003	Yes

## eTimes.01 - PSAP Call Date/Time

## Definition:

The date/time the phone rings (911 call to public safety answering point or other designated entity) requesting EMS services.

NEMSIS Element:	PSAP Call Date/Time		
Data Type:	Datetime Pertinent Negatives (PN): No		
Is Nillable:	Yes	NOT Values:	Yes

### Attributes:

### Constraints:

between 1/1/1950 and 1/1/2050; pattern =  $[0-9]\{4\}-[0-9]\{2\}-[0-9]\{2\}+[0-9][2\}+[0-9][2\}+[0-9][2]+[0-9][2\}+[0-9][2]+[0-9]+[0-9][2]+[0-9]+[$ 

### Code List:

### **Not Values:**

Code	Description
7701003	Not Recorded

eTimes.02 - Dispatch Notified Date/Time					
Definition:					
The date/time dispatch was notified by the 911 call taker (if a separate entity).					
NEMSIS Element: Dispatch Notified Date/Time					
Data Type:	Datetime	Pertinent Negative	s (PN): No		
Is Nillable:	No	NOT Values:	No		
Attributes:					
Constraints: between $1/1/1950$ and $1/1/2050$ ; pattern = $[0-9]\{4\}-[0-9]\{2\}-[0-9]\{2\}T[0-9]\{2\}:[0-9]\{2\}:[0-9]\{2\}(\.\d+)?(\+ -)[0-9]\{2\}:[0-9]\{2\}$					

eTimes.03 - Unit Notified by Dispatch Date/Time					
Definition:					
The date/time the responding unit was notified by dispatch.					
NEMSIS Element: Unit Notified by Dispatch Date/Time					
Data Type:	Datetime		Pertinent Negatives (PN):	No	
Is Nillable:	No		NOT Values:	No	
Attributes:					
Constraints: between $1/1/1950$ and $1/1/2050$ ; pattern = $[0-9]\{4\}-[0-9]\{2\}-[0-9]\{2\}T[0-9]\{2\}:[0-9]\{2\}:[0-9]\{2\}(\.\d+)?(\+ -)[0-9]\{2\}:[0-9]\{2\}$					

eTimes.05 - Unit En Route Date/Time				
Definition:				
The date/time the un	it responded; that is, the	time the vehicle started mo	ving.	
NEMSIS Element:	Unit En Route Date	/Time		
Data Type:	Datetime	Pertinent Negatives (PN):	No	
Is Nillable:	Yes	NOT Values:	Yes	
Attributes:				
Constraints: between 1/1/1950 and 1/1/2050; pattern = $[0-9]{4}-[0-9]{2}-[0-9]{2}T[0-9]{2}:[0-9]{2}:[0-9]{2}(\.\d+)?(\+ -)[0-9]{2}:[0-9]{2}$ {2}: $[0-9]{2}$				
Code List:				
Not Values:				
Code De	escription			

Not Applicable

## eTimes.06 - Unit Arrived on Scene Date/Time

## Definition:

The date/time the responding unit arrived on the scene; that is, the time the vehicle stopped moving at the scene.

NEMSIS Element:	Unit Arrived on Scene Date/Time					
Data Type:	Datetime Pertinent Negatives (PN): No					
Is Nillable: Yes NOT Values: Yes						

#### Is Nillable: Yes

### Attributes:

## Constraints:

between 1/1/1950 and 1/1/2050; pattern =  $[0-9]\{4\}-[0-9]\{2\}-[0-9]\{2\}T[0-9]\{2\}:[0-9]\{2\}:[0-9]\{2\}(\.\d+)?(\+|-)[0-9]$ {2}:[0-9]{2}

### Code List:

### **Not Values:**

Code	Description
7701001	Not Applicable

eTimes.07 - Arrived at Patient Date/Time					
Definition:					
The date/time the	responding unit arrived	at th	ne patient's side.		
NEMSIS Element:	Arrived at Patie	nt D	ate/Time		
Data Type:	Datetime		Pertinent Negatives (PN):	No	
Is Nillable:	Yes		NOT Values:	Yes	
Attributes:					
Constraints: between $1/1/1950$ and $1/1/2050$ ; pattern = $[0-9]\{4\}-[0-9]\{2\}-[0-9]\{2\}T[0-9]\{2\}:[0-9]\{2\}:[0-9]\{2\}(\.\d+)?(\+ -)[0-9]\{2\}:[0-9]\{2\}$					
Code List:	Code List:				
Not Values:					
Code	Description				
7701001	Not Applicable				

## eTimes.08 - Transfer of EMS Patient Care Date/Time

## Definition:

The date/time the patient was transferred from this EMS agency to another EMS agency for care.

NEMSIS Element:	Transfer of EMS Patient Care Date/Time			
Data Type:	Datetime Pertinent Negatives (PN): No			
Is Nillable: Yes NOT Values: Yes				

## Attributes:

### Constraints:

between 1/1/1950 and 1/1/2050; pattern =  $[0-9]\{4\}-[0-9]\{2\}-[0-9]\{2\}+[0-9][2\}+[0-9][2\}+[0-9][2]+[0-9][2\}+[0-9][2]+[0-9]+[0-9][2]+[0-9]+[$ 

### Code List:

#### Not Values:

Code	Description
7701001	Not Applicable
7701005	Not Reporting

eTimes.09 - Unit Left Scene Date/Time					
Definition:					
	ponding unit left the sce	ne with a patient (started m	oving).		
NEMSIS Element:	Unit Left Scene Dat	:e/Time			
Data Type:	Datetime	Datetime Pertinent Negatives (PN): No			
Is Nillable:	Yes	NOT Values:	Yes		
Attributes:					
Constraints: between $1/1/1950$ and $1/1/2050$ ; pattern = $[0-9]\{4\}-[0-9]\{2\}-[0-9]\{2\}T[0-9]\{2\}:[0-9]\{2\}:[0-9]\{2\}(\.\d+)?(\+ -)[0-9]\{2\}:[0-9]\{2\}$					
Code List:					
Not Values:					
Code Description					

Not Applicable

eTimes.11 - Patient Arrived at Destination Date/Time			
Definition:			
			<u> </u>
The date/time the res	ponding unit arrived with	n the patient at the destinati	ion or transfer point.
NEMSIS Element:	Patient Arrived at D	estination Date/Time	
Data Type:	Datetime	Pertinent Negatives (PN):	No
Is Nillable:	Yes	NOT Values:	Yes
Attributes:			
Constraints: between $1/1/1950$ and $1/1/2050$ ; pattern = $[0-9]\{4\}-[0-9]\{2\}-[0-9]\{2\}T[0-9]\{2\}:[0-9]\{2\}:[0-9]\{2\}(\.\d+)?(\+ -)[0-9]\{2\}:[0-9]\{2\}$			
Code List:			
Not Values:			

Code

7701001

Description

Not Applicable

## eTimes.13 - Unit Back in Service Date/Time

## Definition:

The date/time the unit back was back in service and available for response (finished with call, but not necessarily back in home location).

NEMSIS Element:	Unit Back in Service Date/Time		
Data Type:	Datetime Pertinent Negatives (PN): No		
Is Nillable:	No	NOT Values:	No

## Attributes:

### Constraints:

between 1/1/1950 and 1/1/2050; pattern =  $[0-9]\{4\}-[0-9]\{2\}-[0-9]\{2\}+[0-9][2\}+[0-9][2\}+[0-9][2]+[0-9][2\}+[0-9][2]+[0-9]+[0-9][2]+[0-9]+[$ 

eTimes.14 - Unit Canceled Date/Time					
Definition:					
The date/time the unit	The date/time the unit was canceled.				
NEMSIS Element: Unit Canceled Date/Time					
Data Type:	Datetime	Pertinent Negatives (PN):	No		
Is Nillable:	No	NOT Values:	No		
Attributes:	Attributes:				
Constraints: between $1/1/1950$ and $1/1/2050$ ; pattern = $[0-9]\{4\}-[0-9]\{2\}-[0-9]\{2\}T[0-9]\{2\}:[0-9]\{2\}:[0-9]\{2\}(d+)?(+ -)[0-9]\{2\}:[0-9]\{2\}$					

## eTimes.15 - Unit Back at Home Location Date/Time

### Definition:

The date/time the responding unit was back in their service area. With agencies who utilized Agency Status Management, home location means the service area as assigned through the agency status management protocol.

NEMSIS Element:	Unit Back at Home Location Date/Time		
Data Type:	Datetime Pertinent Negatives (PN): No		
Is Nillable:	No	NOT Values:	No

## Attributes:

#### Constraints:

between 1/1/1950 and 1/1/2050; pattern =  $[0-9]\{4\}-[0-9]\{2\}-[0-9][2]-[0-9]-[$ 

## eTimes.16 - EMS Call Completed Date/Time

## Definition:

The date/time the responding unit completed all tasks associated with the event including transfer of the patient, and such things as cleaning and restocking.

NEMSIS Element:	EMS Call Completed Date/Time		
Data Type:	Datetime Pertinent Negatives (PN): No		
Is Nillable:	No	NOT Values:	No

### Attributes:

### Constraints:

between 1/1/1950 and 1/1/2050; pattern =  $[0-9]\{4\}-[0-9]\{2\}-[0-9]\{2\}+[0-9][2\}+[0-9][2\}+[0-9][2]+[0-9][2\}+[0-9][2]+[0-9]+[0-9][2]+[0-9]+[$ 

itTimes.002 - Time ALS/Air Unit Called				
Definition:				
Time ALS/Air Unit Called				
NEMSIS Element:	NEMSIS Element: Time ALS/Air Unit Called			
Data Type:	Datetime	Pertinent Negatives (PN):	No	
Is Nillable:	No	NOT Values:	No	
Attributes:				
Comments: v2 Code = IT5.10				

itTimes.003 - Time ALS Unit Arrived				
Definition:				
Time ALS/Air Unit Arrived				
NEMSIS Element:	NEMSIS Element: Time ALS/Air Unit Arrived			
Data Type:	Datetime	Pertinent Negatives (PN):	No	
Is Nillable:	No	NOT Values:	No	
Attributes:				
Comments: v2 Code = IT5.11				

eVitals.01 - Date/Time Vital Signs Taken				
Definition:				
The date/time vital sig	ons were taken on the pal	tient.		
NEMSIS Element:	Date/Time Vital Sig	ns Taken		
Data Type:	Datetime	Pertinent Negatives (PN):	No	
Is Nillable:	Yes	NOT Values:	Yes	
Attributes:				
Constraints: between $1/1/1950$ and $1/1/2050$ ; pattern = $[0-9]\{4\}-[0-9]\{2\}-[0-9]\{2\}T[0-9]\{2\}:[0-9]\{2\}:[0-9]\{2\}(\.\d+)?(\+\-)[0-9]\{2\}:[0-9]\{2\}$				
Code List:				
Not Values:				
Code De	scription			

Not Applicable

	eVil	tals.02 - Obtained Pric	or to this Units EMS Care	
Definition:				
	informa	ation which is docum	ented was obtained prior to	the documenting
NEMSIS Element:		Obtained Prior to t	his Units EMS Care	
Data Type:		Single-select	Pertinent Negatives (PN):	No
Is Nillable:		Yes	NOT Values:	Yes
Code List:				
Not Values:				
Code	Descrip	otion		
7701001	Not Applicable			
Select Resources:				
Code	Descrip	otion		
9923001	No			

Yes

# eVitals.03 - Cardiac Rhythm / Electrocardiography (ECG)

## Definition:

The cardiac rhythm / ECG and other electrocardiography findings of the patient as interpreted by EMS personnel.

NEMSIS Element:	Cardiac Rhythm / Electrocardiography (ECG)		
Data Type:	Multi-select	Pertinent Negatives (PN):	Yes
Is Nillable:	Yes	NOT Values:	Yes

## Code List:

### Not Values:

Code	Description
7701001	Not Applicable

## Pertinent Negatives:

Code	Description
8801019	Refused
8801023	Unable to Complete

Code	Description
9901001	Agonal/Idioventricular
9901005	Artifact
9901003	Asystole
9901007	Atrial Fibrillation
9901009	Atrial Flutter
9901011	AV Block-1st Degree
9901013	AV Block-2nd Degree-Type 1
9901015	AV Block-2nd Degree-Type 2
9901017	AV Block-3rd Degree
9901019	Junctional
9901021	Left Bundle Branch Block
9901023	Non-STEMI Anterior Ischemia
9901025	Non-STEMI Inferior Ischemia
9901027	Non-STEMI Lateral Ischemia
9901029	Non-STEMI Posterior Ischemia
9901031	Other
9901033	Paced Rhythm
9901035	PEA
9901037	Premature Atrial Contractions
9901039	Premature Ventricular Contractions
9901041	Right Bundle Branch Block
9901043	Sinus Arrhythmia

Code	Description
9901045	Sinus Bradycardia
9901047	Normal Sinus Rhythm
9901049	Sinus Tachycardia
9901051	STEMI Anterior Ischemia
9901053	STEMI Inferior Ischemia
9901055	STEMI Lateral Ischemia
9901057	STEMI Posterior Ischemia
9901059	Supraventricular Tachycardia
9901061	Torsades De Points
9901063	Unknown AED Non-Shockable Rhythm
9901065	Unknown AED Shockable Rhythm
9901067	Ventricular Fibrillation
9901071	Ventricular Tachycardia (Pulseless)
9901069	Ventricular Tachycardia (With Pulse)

## eVitals.04 - ECG Type

## Definition:

The type of ECG associated with the cardiac rhythm.

NEMSIS Element:	ECG Type
-----------------	----------

Data Type: Single-select Pertinent Negatives (PN): No

Is Nillable: Yes NOT Values: Yes

## Code List:

### Not Values:

Code	Description
7701001	Not Applicable

Code	Description
3304007	12 Lead-Left Sided (Normal)
3304009	12 Lead-Right Sided
3304011	15 Lead
3304013	18 Lead
3304001	3 Lead
3304003	4 Lead
3304005	5 Lead
it3304.101	Automated External Defibrillator (AED)

		eVitals.05 - Method o	f ECG Interpretation	
Definition:				
The method of ECC	 ۱ interb	retation.		
NEMSIS Element:	NEMSIS Element: Method of ECG Interpretation			
Data Type:		Multi-select	Pertinent Negatives (PN):	No
Is Nillable:		Yes	NOT Values:	Yes
Code List:				
Not Values:				
Code	ode Description			
7701001	Not Applicable			
Select Resources:				
Code	Descrip	otion		
3305001	O1 Computer Interpretation			
3305003	Manual	l Interpretation		
3305005	3305005 Transmission with No Interpretation			
3305007	Transmission with Remote Interpretation			

	eVitals.06 - SBP (Sy	stolic Blood Pressure)		
Definition:				
The patient's systo	lic blood pressure.			
NEMSIS Element:	NEMSIS Element: SBP (Systolic Blood Pressure)			
Data Type:	Number	Pertinent Negatives (PN):	Yes	
Is Nillable:	Yes	NOT Values:	Yes	
Attributes:				
Constraints: minimum = 0; maximur	m = 500			
Code List:	Code List:			
Not Values:				
Code	Code Description			
7701001	7701001 Not Applicable			
Pertinent Negatives:				
Code	Description			

8801023

Refused

Unable to Complete

## eVitals.07 - DBP (Diastolic Blood Pressure)

## Definition:

The patient's diastolic blood pressure.

NEMSIS Element: DBP (Diastolic Blood Pressure)

Data Type: String Pertinent Negatives (PN): Yes

Is Nillable: Yes NOT Values: Yes

### Attributes:

#### Constraints:

pattern = [5][0][0]|[1-4][0-9][0-9]|[0]|[1-9][0-9]|P|p

## Code List:

#### **Not Values:**

Code	Description
7701001	Not Applicable
7701005	Not Reporting

## Pertinent Negatives:

Code	Description
8801019	Refused
8801023	Unable to Complete

eVitals.08 - Method of Blood Pressure Measurement					
Definition:					
	nod of blood pressure meas	surement.			
·					
NEMSIS Element:	Method of Blood Pressure Measurement				
Data Type:	Single-select	Pertinent Negatives (PN):	No		
Is Nillable:	Yes	NOT Values:	Yes		
Code List:					
Not Values:					
Code	Description				
7701001	Not Applicable				
Select Resources:			_		
Code	Description				
3308001	Arterial Line				
3308005	Cuff-Automated				
3308007	Cuff-Manual				
3308009	Cuff-Manual Palpated Only				
3308003	Doppler				

Venous Line

3308011

## eVitals.10 - Heart Rate

## Definition:

The patient's heart rate expressed as a number per minute.

NEMSIS Element: Heart Rate

Data Type: Pertinent Negatives (PN): Yes

Is Nillable: Yes NOT Values: Yes

## Attributes:

#### Constraints:

minimum = 0; maximum = 500

### Code List:

#### Not Values:

Code	Description
7701001	Not Applicable

## Pertinent Negatives:

Code	Description
8801019	Refused
8801023	Unable to Complete

## eVitals.11 - Method of Heart Rate Measurement

## Definition:

The method in which the Heart Rate was measured. Values include auscultated, palpated, electronic monitor.

NEMSIS Element:	Method of Heart Rate Measurement		
Data Type:	Single-select	Pertinent Negatives (PN):	No
Is Nillable:	No	NOT Values:	No

## Code List:

Code	Description
3311001	Auscultated
3311003	Doppler
3311005	Electronic Monitor - Cardiac
3311009	Electronic Monitor (Other)
3311007	Electronic Monitor - Pulse Oximeter
3311011	Palpated

# eVitals.12 - Pulse Oximetry

# Definition:

The patient's oxygen saturation.

NEMSIS Element: Pulse Oximetry

Data Type: Number Pertinent Negatives (PN): Yes

Is Nillable: Yes NOT Values: Yes

# Attributes:

#### Constraints:

minimum = 0; maximum = 100

#### Code List:

#### Not Values:

Code	Description
7701001	Not Applicable

Code	Description
8801019	Refused
8801023	Unable to Complete

eVitals.13 - Pulse Rhythm					
Definition:					
The clinical rhythm of the patient's pulse.					
NEMSIS Elemen	t:	Pulse Rhythm			
Data Type:		Single-select		Pertinent Negatives (PN):	No
Is Nillable:		No		NOT Values:	No
Code List:					
Select Resources:					
Code	Code Description				
3313001	Irregula	Irregularly Irregular			
3313003	3313003 Regular				
3313005	Regula	rly Irregular			

# eVitals.14 - Respiratory Rate

# Definition:

The patient's respiratory rate expressed as a number per minute.

Data Type: Pertinent Negatives (PN): Yes

Is Nillable: Yes NOT Values: Yes

# Attributes:

#### Constraints:

minimum = 0; maximum = 300

#### Code List:

#### Not Values:

Code	Description
7701001	Not Applicable

Code	Description
8801019	Refused
8801023	Unable to Complete

# eVitals.15 - Respiratory Effort

# Definition:

The patient's respiratory effort.

Data Type: Single-select Pertinent Negatives (PN): No

Is Nillable: No NOT Values: No

# Code List:

Code	Description
3315001	Apneic
3315003	Labored
3315005	Mechanically Assisted (BVM, CPAP, etc.)
3315007	Normal
3315009	Rapid
3315011	Shallow
3315013	Weak/Agonal

# eVitals.16 - End Tidal Carbon Dioxide (ETCO2)

#### Definition:

The numeric value of the patient's exhaled end tidal carbon dioxide (ETCO2) level measured as a unit of pressure in millimeters of mercury (mmHg).

NEMSIS Element:	End Tidal Carbon Dioxide (	(FTCO2)
NEMBIS Element.		LICUZI

Data Type: Number Pertinent Negatives (PN): Yes

Is Nillable: Yes NOT Values: Yes

#### Attributes:

#### Constraints:

minimum = 0; maximum = 200

#### Code List:

#### Not Values:

Code	Description
7701001	Not Applicable

Code	Description
8801019	Refused
8801023	Unable to Complete

# eVitals.17 - Carbon Monoxide (CO)

# Definition:

The numeric value of the patient's carbon monoxide level measured as a percentage (%) of carboxyhemoglobin (COHb).

NEMSIS Element: Car	bon Monoxide (CO)
---------------------	-------------------

Data Type: Number Pertinent Negatives (PN): Yes

Is Nillable: Yes NOT Values: Yes

#### Attributes:

#### Constraints:

minimum = 0; maximum = 100

# Code List:

#### Not Values:

Code	Description
7701001	Not Applicable
7701005	Not Reporting

Code	Description
8801019	Refused
8801023	Unable to Complete

# eVitals.18 - Blood Glucose Level

# Definition:

The patient's blood glucose level.

NEMSIS Element: Blood Glucose Level

Data Type: Pertinent Negatives (PN): Yes

Is Nillable: Yes NOT Values: Yes

# Attributes:

#### Constraints:

minimum = 0; maximum = 2000

#### Code List:

#### Not Values:

Code	Description
7701001	Not Applicable

Code	Description
8801019	Refused
8801023	Unable to Complete

# eVitals.19 - Glasgow Coma Score-Eye

# Definition:

The patient's Glasgow Coma Score Eye opening.

Data Type: Single-select Pertinent Negatives (PN): Yes

Is Nillable: Yes NOT Values: Yes

# Code List:

#### Not Values:

Code	Description
7701001	Not Applicable

# Pertinent Negatives:

Code	Description
8801019	Refused
8801023	Unable to Complete

Code	Description
1	No eye movement when assessed
4	Opens Eyes spontaneously
2	Opens Eyes to painful stimulation
3	Opens Eyes to verbal stimulation

# eVitals.20 - Glasgow Coma Score-Verbal

# Definition:

The patient's Glasgow Coma Score Verbal.

NEMSIS Element:	Glasgow Coma Score-Verbal
-----------------	---------------------------

Data Type: Single-select Pertinent Negatives (PN): Yes

Is Nillable: Yes NOT Values: Yes

# Code List:

#### Not Values:

C	Code	Description
7	701001	Not Applicable

# Pertinent Negatives:

Code	Description
8801019	Refused
8801023	Unable to Complete

Code	Description
4	Confused (>2 Years); Cries but is consolable, inappropriate interactions
3	Inappropriate words (>2 Years); Inconsistently consolable, moaning
2	Incomprehensible sounds (>2 Years); Inconsolable, agitated
1	No verbal/vocal response (All Age Groups)
5	Oriented (>2 Years); Smiles, oriented to sounds, follows objects, interacts

# eVitals.21 - Glasgow Coma Score-Motor

# Definition:

The patient's Glasgow Coma Score Motor

NEMSIS Element:	Glasgow Coma Score-Motor
-----------------	--------------------------

Data Type: Single-select Pertinent Negatives (PN): Yes

Is Nillable: Yes NOT Values: Yes

# Code List:

#### Not Values:

Code	Description
7701001	Not Applicable

# Pertinent Negatives:

Code	Description
8801019	Refused
8801023	Unable to Complete

Code	Description
2	Extension to pain (All Age Groups)
3	Flexion to pain (All Age Groups)
5	Localizing pain (All Age Groups)
1	No Motor Response (All Age Groups)
6	Obeys commands (>2Years); Appropriate response to stimulation
4	Withdrawal from pain (All Age Groups)

# eVitals.22 - Glasgow Coma Score-Qualifier

# Definition:

Documentation of factors which make the GCS score more meaningful.

Data Type: Multi-select Pertinent Negatives (PN): No

Is Nillable: Yes NOT Values: Yes

# Code List:

#### Not Values:

Code	Description
7701001	Not Applicable

Description
Eye Obstruction Prevents Eye Assessment
Initial GCS has legitimate values without interventions such as intubation and sedation
Patient Chemically Paralyzed
Patient Chemically Sedated
Patient Intubated

# eVitals.23 - Total Glasgow Coma Score

# Definition:

The patient's total Glasgow Coma Score.

NEMSIS Element: Total Glasgow Coma Score

Data Type: Number Pertinent Negatives (PN): Yes

Is Nillable: Yes NOT Values: Yes

# Attributes:

#### Constraints:

minimum = 3; maximum = 15

#### Code List:

#### Not Values:

Code	Description
7701001	Not Applicable

Code	Description
8801019	Refused
8801023	Unable to Complete

# eVitals.24 - Temperature

# Definition:

The patient's body temperature in degrees Celsius/centigrade.

NEMSIS Element:	Temperature
-----------------	-------------

Data Type: Pertinent Negatives (PN): Yes

Is Nillable: Yes NOT Values: Yes

# Attributes:

#### Constraints:

minimum = 0; maximum = 50; format = ###.#

# Code List:

#### **Not Values:**

Code	Description
7701001	Not Applicable

Code	Description
8801019	Refused
8801023	Unable to Complete

# eVitals.25 - Temperature Method

# Definition:

The method used to obtain the patient's body temperature.

Data Type: Single-select Pertinent Negatives (PN): No

Is Nillable: No NOT Values: No

# Code List:

Code	Description
3325001	Axillary
3325003	Central (Venous or Arterial)
3325005	Esophageal
3325007	Oral
3325009	Rectal
it3325.102	Skin Probe
3325011	Temporal Artery
3325013	Tympanic
3325015	Urinary Catheter

eVitals.26 - Level of Responsiveness (AVPU)					
Definition:					
The patient's h	ighest leve	l of responsiveness	·.		
NEMSIS Element: Level of Responsiveness (AVPU)					
Data Type:		Single-select		Pertinent Negatives (PN):	No
Is Nillable:		Yes		NOT Values:	Yes
Code List:					
Not Values:					
Code	Description				
7701001	Not Ap	Not Applicable			
Select Resources:					
Code	Description				
3326001	Alert				
3326005	Painful	Painful			
3326007	Unresponsive				
3326003	3326003 Verbal				

# eVitals.27 - Pain Scale Score

# Definition:

The patient's indication of pain from a scale of 0-10.

NEMSIS Element: Pain Scale Score

Data Type: Pertinent Negatives (PN): Yes

Is Nillable: Yes NOT Values: Yes

# Attributes:

#### Constraints:

minimum = 0; maximum = 10

# Code List:

#### Not Values:

Code	Description
7701001	Not Applicable

Code	Description
8801019	Refused
8801023	Unable to Complete

eVitals.28 - Pain Scale Type					
Definition:					
The type of pain s	cale use	d.			
NEMSIS Element:		Pain Scale Type			
Data Type:		Single-select	Pertinent Negatives (PN):	No	
Is Nillable:		Yes	NOT Values:	Yes	
Code List:	Code List:				
Not Values:					
Code	Description				
7701001	Not Applicable				
7701005	Not Reporting				
Select Resources:					
Code	Description				
3328001	3328001 FLACC (Face, Legs, Activity, Cry, Consolability)				
3328003	Numeric (0-10)				
3328005	Other				

3328007

Wong-Baker (FACES)

# eVitals.29 - Stroke Scale Score

# Definition:

The findings or results of the Stroke Scale Type (eVitals.30) used to assess the patient exhibiting stroke-like symptoms.

NEMSIS Element:	Stroke Scale Score		
Data Type:	Single-select	Pertinent Negatives (PN):	Yes
Is Nillable:	Yes	NOT Values:	Yes

# Code List:

#### Not Values:

Code	Description
7701001	Not Applicable

# Pertinent Negatives:

Code	Description
8801019	Refused
8801023	Unable to Complete

Code	Description
3329001	Negative
3329003	Non-Conclusive
3329005	Positive

eVitals.30 - Stroke Scale Type						
Definition:	Definition:					
	The type of stroke scale used.					
NEMSIS Element: Stroke Scale Type						
Data Type:		Single-select	Pertinent Negatives (PN):	No		
Is Nillable:	Is Nillable:		NOT Values:	Yes		
Code List:	Code List:					
Not Values:						
Code	Descrip	tion				
7701001	Not Applicable					
Select Resources:						
Code	Description					
3330001	Cincinnati					
3330011	Other S	Stroke Scale Type				

# eVitals.32 - APGAR Definition: The patient's total APGAR score (0-10). NEMSIS Element: **APGAR** Pertinent Negatives (PN): Yes Data Type: Number NOT Values: Is Nillable: Yes No Attributes: Constraints: minimum = 0; maximum = 10 Code List: Pertinent Negatives: Code Description Unable to Complete 8801023

# eVitals.33 - Revised Trauma Score

# Definition:

The Revised Trauma Score is a physiological scoring system that is based on the first set of vital signs obtained from the patient, and consists of Glasgow Coma Scale, Systolic Blood Pressure and Respiratory Rate.

NEMSIS Element:	Revised Trauma Score		
Data Type:	Number	Pertinent Negatives (PN):	Yes
Is Nillable:	Yes	NOT Values:	No

# Attributes:

#### Constraints:

minimum = 0; maximum = 12

#### Code List:

Code	Description
8801019	Refused
8801023	Unable to Complete

# itVitals.001 - Pulse Oximetry Qualifier

# Definition:

Pulse Oximetry Qualifier

NEMSIS Element: Pulse Oximetry Qualifier

Data Type: Single-select Pertinent Negatives (PN): No

Is Nillable: No NOT Values: No

# Attributes:

#### Comments:

v2 Code = IT1.1

# Code List:

Code	Description
itVitals.001.102	At Room Air
itVitals.001.101	CPAP
itVitals.001.103	High Concentration O2 (10-25 LPM)
itVitals.001.104	Low Concentration O2 (1-6 LPM)
itVitals.001.105	Medium Concentration O2 (7-9 LPM)
•	

itVitals.004 - BP Location				
Definition: BP Location				
NEMSIS Element:	BP Location			
Data Type:	Single-select	Pertinent Negatives (PN):	No	
Is Nillable:	No	NOT Values:	No	
Attributes:				
Comments: v2 Code = IT1.10				
Code List:				

Code	Description
itVitals.004.101	Left Arm
itVitals.004.103	Left Leg
itVitals.004.100	Right Arm
itVitals.004.102	Right Leg

itVitals.018 - Blood Glucose Other				
Definition:				
Blood Glucose Oth	ner			
Blood dideose ou	ici			
NEMSIS Element:	Blood Glucose Ot	ther		
Data Type:	Single-select	Pertinent Negatives (PN):	No	
Is Nillable:	No	NOT Values:	No	
Attributes:				
Comments: v2 Code = IT1.25, IT1.	26			
Code List:				
Select Resources:				
Code	Description			
itVitals.018.001	Hi			
itVitals.018.000	Low			

# Definition: Pulse Quality NEMSIS Element: Pulse Quality Data Type: Multi-select Is Nillable: No Attributes: Comments: v2 Code = IT1.43

# Code List:

Code	Description	
itVitals.020.104	Absent	
itVitals.020.101	Bounding	
itVitals.020.103	Normal	
itVitals.020.102	Rapid	
itVitals.020.100	Weak	
	·	

itVitals.021 - Include Imported Wave Strip In PDF - Vitals				
Definition:				
Include Imported Wave S	Strip In PDF - Vitals			
NEMSIS Element:	Include Imported W	ave Strip In PDF - Vitals		
Data Type:	Boolean	Pertinent Negatives (PN):	No	
Is Nillable:	No	NOT Values:	No	
Attributes:				
Comments: v2 Code = IT1.48				

itVitals.039 - Waveform Graphic Type				
Definition:				
Waveform Graphic Type				
NEMSIS Element:	Waveform Graphic T	уре		
Data Type:	String	Pertinent Negatives (PN):	No	
Is Nillable: No NOT Values: No				

itVitals.040 - Waveform Graphic				
Definition:				
The graphic waveform file				
NEMSIS Element:	Waveform Graphic			
Data Type:	Base64Binary	Pertinent Negatives (PN):	No	
Is Nillable:	No	NOT Values:	No	

#### itVitals.041 - Device Mode Definition: Device Mode NEMSIS Element: Device Mode Single-select Pertinent Negatives (PN): No Data Type: **NOT Values:** Is Nillable: No No Code List: **Select Resources:** Code Description itVitals.041.100 Advisory itVitals.041.101 Automated itVitals.041.102 Demand itVitals.041.103 Manual itVitals.041.104 Mid-Stream itVitals.041.105 Sensing

itVitals.041.106

Side-Stream

itVitals.042 - Name				
Definition:				
Name	lame			
NEMSIS Element:	Name			
Data Type:	String	Pertinent Negatives (PN):	No	
Is Nillable:	No	NOT Values:	No	

itVitals.045 - Cardiac Rhythm / Electrocardiography (ECG) - Other				
Definition:				
Explanation for Other val (ECG)	ue being selected for	Type of Cardiac Rhythm / El	ectrocardiography	
NEMSIS Element:	Cardiac Rhythm / El	ectrocardiography (ECG) - O	ther	
Data Type:	String	Pertinent Negatives (PN):	No	
Is Nillable:	No	NOT Values:	No	
Attributes:				
<b>Comments:</b> ME				

itVitals.046 - Vitals Crew Members ID					
Definition: The statewide assigned II	O number of the EMS (	crew member taking the vita	als on the patient		
NEMSIS Element: Vitals Crew Members ID					
Data Type:	String Pertinent Negatives (PN): No				
Is Nillable:	No	NOT Values:	No		
Attributes:					
Constraints: max length = 50					
Comments: v2 Code = IT1.63					

itVitals.048 - Vital Comments							
Definition:							
Vital Comments							
NEMSIS Element:	Vital Comments						
Data Type:	String	Pertinent Negatives (PN):	No				
Is Nillable:	No	NOT Values:	No				
Attributes:							
Comments: v2 Code = IT1.62							

itVitals.055 - Stroke Scale Score Value							
Definition:							
The total numeric	score for a stro	ke scale asses	sment				
NEMSIS Element:	Stroke	Stroke Scale Score Value					
Data Type:	Numbe	er	Pertinent Negatives (PN):	Yes			
Is Nillable:	Yes		NOT Values:	Yes			
Code List:							
Not Values:							
Code	Description						
7701001	Not Applicable						
7701003	Not Recorded						
Pertinent Negatives:							
Code	Description						
8801019	Refused						
8801023	Unable to Complete						