

imagnetrend TraumaBridge Data Dictionary

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Data Section	Description	Data Format	Values
Section PR0	Common Values		
PR0	Common Values	[combo] single-choice	8
Section SM1	Submersion Injury Circumstances		
SM1.1	Type of Submersion Event	[Combo] single-choice	12
SM1.2	Place of Injury	[Combo] single-choice	21
SM1.3	Was there four sided fence around swimming pool or hot tub/spa?	[Combo] single-choice	10
SM1.4	Patient Activity	[Combo] single-choice	20
SM1.5	Was it due to floods/heavy rains?	[Combo] single-choice	10
SM1.6	Was it due to motor vehicle crash?	[Combo] single-choice	10
SM1.7	Patient other activity	[Text]	
SM1.8	Was there a self-latching gate?	[Combo] single-choice	10
SM1.9	Was fence permanent or temporary?	[Combo] single-choice	10
SM1.10	Was there an opening in the fencing or eroding ground leaving an access point?	[Combo] single-choice	10
SM1.11	Was it closed or ajar?	[Combo] single-choice	10
SM1.12	If lake/pond, river/creek, or other selected for question place of injury	[Text]	
SM1.13	If swimming pool or bathtub selected for place of injury, specify location	[Combo] single-choice	15
SM1.14	If other public place is selected for place of injury, please specify	[Text]	
SM1.15	Contact Type	[Combo] single-choice	15
SM1.16	Other Contact Type	[Text]	
SM1.17	Age	[Text]	
SM1.18	Relationship	[Combo] single-choice	21
SM1.19	Other Relationship	[Text]	
SM1.20	Agency	[Combo] single-choice	
SM1.21	Provided Rescue Assistance	[Combo] single-choice	10
SM1.22	Found Child?	[Combo] single-choice	10
SM1.23	Supervised Child?	[Combo] single-choice	10
SM1.24	CPR Training	[Combo] single-choice	10
SM1.25	Comments	[Text]	
SM1.26	What date did the person go missing?	[Date]	
SM1.27	At the time of injury, were any of the following floatation devices being used?	[Combo] multiple-choice	15
SM1.28	Was the patient knocked unconscious prior to the injury (hit by boat, hit head on rock, etc)?	[Combo] single-choice	11
SM1.29	What was the estimated time the patient was underwater?	[Combo] single-choice	14
SM1.30	Rescue Assistance performed at scene.	[Combo] multiple-choice	13
SM1.31	Other Rescue Assistance performed at scene.	[Text]	
SM1.32	Which of the following factors contributed to the accident?	[Combo] multiple-choice	13
SM1.33	Other factors that contributed to the accident.	[Text]	
SM1.34	Status 24 hours after submersion	[Combo] single-choice	11
SM1.35	Deficits at the time of discharge	[Combo] single-choice	12
SM1.36	Facility Phone Number (direct line to person filling out report)	[Text]	
SM1.37	Describe circumstances or factors that may have contributed to this injury (such as swimmer or non-swimmer)	[Combo] single-choice	13
SM1.38	Other circumstances or factors that may have contributed to this injury.	[Text]	
SM1.39	Life saving skills	[Combo] single-choice	11
SM1.40	Ocean	[Combo] single-choice	12
SM1.41	Pool location name	[Text]	
SM1.42	Was a floatable rescue device available?	[Combo] single-choice	11
SM1.261	What time did the person go missing?	[Time]	
Section ST1	History of Present Illness		
ST1.3.1	Symptom onset time not available	booleanCheckbox	
ST1.5	Symptom onset time estimated.	booleanCheckbox	
Section PR2	Validity Comparisons		
PR2.1	Cause Of Injury Record Count	[Text]	
PR2.2	Cause Of Injury Sort Order	[Text]	
PR2.3	Assessment Vital Signs EMS Int ID	[Text]	
PR2.4	Assessment Vital Signs Sort Order	[Text]	
PR2.5	Pre Hospital Vitals EMS Int ID	[Text]	
PR2.6	Final Injury Sort Order	[Text]	
PR2.7	Pre Hospital Vitals Sort Order	[Text]	
PR2.8	Transfer(& Diagnosis)Info Disabled	[Text]	
PR2.9	ED/Acute Care Info Disabled	[Text]	
PR2.10	Referring Record Count	[Text]	
PR2.11	Diagnosis Record Count	[Text]	
PR2.12	Co-Morbidity Record Count	[Text]	
Section SK2	Stroke Prehospital/Emergency Medical System (EMS) Data		
SK2.3	Area of hospital the patient was first evaluated in	[Combo] single-choice	5
Section SM2	Submersion Substance Usage		
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SM2.2	Other Person Reporting Substance Usage	[Text]	
SM2.3	Type of Substance	[Combo] single-choice	13
SM2.4	Substance Usage Memo/Description	[Text]	
SM2.5	Drug/Medication	[Text]	
SM2.6	Substance Sort Order	[Text]	
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ST2.12	Pre-arrival First Medical Contact Time Estimated	[Radio]	2
ST2.13	Arrival at Outside Facility Time Estimated	[Radio]	2
ST2.14	Transfer From Outside Facility Time Estimated	[Radio]	2
ST2.15	Health Insurance Claim Number	[Text]	
ST2.16	Cardiogenic Shock at First Medical Contact	[Radio]	2
ST2.17	Subsequent ECG with STEMI or STEMI Equivalent Date	date	
ST2.18	Other ECG Findings	[Combo] single-choice	4
ST2.20	Stent(s) Placed	[Radio]	2
ST2.21	Bare Metal Stent Implanted	[Radio]	2
ST2.22	Drug Eluting Stent Implanted	[Radio]	2
ST2.23	Other Stents Implanted	[Radio]	2
ST2.24	PCI Indication	[Combo] single-choice	5
ST2.25	Non-system Reason for Delay in PCI	[Combo] single-choice	6
Section SK3	NIH Stroke Scale		
SK3.1	Level Of Consciousness	[Combo] single-choice	12
SK3.17	Was NIH Stroke Scale score performed as part of the initial evaluation of the patient?	[Combo] single-choice	3
SK3.2	Orientation Questions	[Combo] single-choice	11
SK3.3	ResponseToCommands	[Combo] single-choice	11
SK3.4	Gaze	[Combo] single-choice	11
SK3.5	Visual Fields	[Combo] single-choice	12
SK3.6	Facial Movement	[Combo] single-choice	12
SK3.7	Motor Function Arm Left	[Combo] single-choice	13
SK3.8	Motor Function Arm Right	[Combo] single-choice	13
SK3.9	Motor Function Leg Left	[Combo] single-choice	13
SK3.10	Motor Function Leg Right	[Combo] single-choice	13
SK3.11	Limb Ataxia	[Combo] single-choice	11
SK3.12	Sensory	[Combo] single-choice	11
SK3.13	Language	[Combo] single-choice	12
SK3.14	Articulation	[Combo] single-choice	11
SK3.15	Extinction Inattention	[Combo] single-choice	11
SK3.16	NIH Stroke Scale Score	[string]	
SK3.80	NIH Stroke Scale Score Manual	[numeric]	
Section ST3	Reperfusion		
ST3.13	Non-System Reason for Delay	[Radio]	2
ST3.14	First Device Activation Date	[Date]	
Section SK4	Stroke Hospital Admission Data		
SK4.4.1	Did the initial exam show:	[Combo] multiple-choice	4
SK4.5	Did symptoms completely resolve prior to presentation?	[Combo] single-choice	4
SK4.6	Was the patient admitted for the sole purpose of performance of elective carotid intervention?	[Combo] single-choice	3

	SK4.7	stroke-related clinical trial?	[Combo] single-choice	3
	SK4.3	Ambulatory prior to stroke?		9
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	ST4.5	Prior Heart Failure	[Radio]	2
	ST4.11	Suspected Bleeding Event Location - Access Site	[Radio]	2
	ST4.12	Suspected Bleeding Event Location - Retroperitoneal	[Radio]	2
	ST4.13	Suspected Bleeding Event Location - GI	[Radio]	2
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	ST4.17	Transfusion Related to CABG	[Radio]	2
	ST4.18	reinfarction date	[DateTime]	
	ST4.19	cardiogenic date	[DateTime]	
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	ST4.22	Cardiac Arrest date	[DateTime]	
	ST4.23	Suspected Bleeding Event	[Radio]	2
	ST4.24	Suspected Bleeding Event date	[DateTime]	
	ST4.25	RBC/Whole Blood Transfusion	[Radio]	2
	ST4.26	RBC/Whole Blood Transfusion date	[DateTime]	
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	SK5.2	Initial Brain Imaging findings?	[Combo] single-choice	4
Section ST5		STEMI Outcome		
	ST5.2	Discharge Date	date	
	ST5.3	Comfort Measures Only	[Radio]	2
	ST5.4	Clinical Trial	[Radio]	2
	ST5.5	CMS Comfort Measures Timing	[Combo] single-choice	4
Section SK7		Stroke Thrombolytic Treatment		
	SK7.3.1	Complications of thrombolytic therapy (check all that apply among responses):	[Combo] multiple-choice	3
Section SK8		Stroke Reasons for no tPA		
	SK8.1.1	Were the following reasons for not administering IV thrombolytic therapy explicitly documented?	[Combo] multiple-choice	11
	SK8.1.2	Hospital-Related or Other Factors:	[Combo] multiple-choice	6
	SK8.2.1	For any IS patient, check if any of these conditions apply:	[Combo] multiple-choice	6
Section SK9		Stroke Medical History		
	SK9.1.1	Documented past medical history of any of the following:	[Combo] multiple-choice	4
Section SK10		Stroke In-Hospital Procedures and Treatment		
	SK10.2	Is there a reason for not administering antithrombotic therapy by end of hospital day 2?	[Combo] single-choice	3
	SK10.4.10	What date was the initial VTE prophylaxis administered	[DateTime]	
	SK10.4.11	If not documented or none apply, why prophylaxis was not administered at hospital admission?	[Combo] single-choice	3
	SK10.4.1	Please check all of the following regarding type of VTE prophylaxis provided:	[Combo] multiple-choice	10
	SK10.5	If patient was screened for dysphagia, what were the results of the screen	[Combo] single-choice	4
Section ST11		Prior Medical History		
	ST11.3	Cerebrovascular Disease	[Radio]	2
	ST11.5	Current/Recent Smoker	[Radio]	2
	ST11.6	Hypertension	[Radio]	2
	ST11.8	Currently on Dialysis	[Radio]	2
	ST11.9	Diabetes Mellitus	[Radio]	2
	ST11.10	Prior PCI	[Radio]	2
	ST11.11	Most Recent PCI Date	date	
	ST11.12	Prior CABG	[Radio]	2
	ST11.13	Most Recent CABG Date	date	
	ST11.14	Atrial Fibrillation or Flutter Past 2 Weeks	[Radio]	2
Section SK12		Stroke Discharge Data		
	SK12.4.1	Clinical hospital diagnosis related to stroke that was ultimately responsible for this admission	[Combo] single-choice	7
	SK12.8.5	Glycosylated Hb	[Number]	
	SK12.8.8	If statin not prescribed, was there a documented contraindication to statins?	[Combo] single-choice	3
	SK12.8.10	If other lipid lowering medication not prescribed, was there a documented contraindication to other	[Combo] single-choice	3
	SK12.8.2	Total cholesterol	[Number]	
	SK12.8.6	Atherosclerosis	[Combo] single-choice	3
	SK12.8.9	Was other lipid lowering medication prescribed at discharge?	[Combo] single-choice	3
	SK12.8.7	Was a statin medication prescribed at discharge?	[Combo] single-choice	3
	SK12.10	Is there documentation of a reason for not prescribing antithrombotic therapy at hospital discharge?	[Combo] single-choice	3
	SK12.11.1	If a history of atrial fibrillation/flutter or PAF	[Combo] single-choice	3
	SK12.11.2	Is there documentation of a reason for not prescribing anticoagulation therapy at hospital discharge	[Combo] single-choice	3
	SK12.12	Was there documentation that the patient received education and/or resource materials?	[Combo] single-choice	3
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	ST13.4	Initial Troponin Value	[Text]	
	ST13.5	Initial Troponin URL	[Text]	
	ST13.6	Initial CK-MB Collected	[Radio]	2
	ST13.7	Initial CK-MB Date	date	
	ST13.8	Initial CK-MB Time	time	
	ST13.9	Initial CK-MB Value	[Number]	
	ST13.10	Initial CK-MB Unit	[Combo] single-choice	4
	ST13.11	Initial CK-MB ULN	[Number]	
	ST13.12	Peak Troponin Collected	[Combo] single-choice	3
	ST13.13	Peak Troponin Date	date	
	ST13.14	Peak Troponin Time	time	
	ST13.15	Peak Troponin Value	[Number]	
	ST13.16	Peak Troponin URL	[Number]	
	ST13.17	Peak CK-MB Collected	[Radio]	2
	ST13.18	Peak CK-MB Date	date	
	ST13.19	Peak CK-MB Time	time	
	ST13.20	Peak CK-MB Value	[Number]	
	ST13.21	Peak CK-MB Unit	[Combo] single-choice	4
	ST13.22	Peak CK-MB ULN	[Number]	
	ST13.23	Initial Creatinine Collected	[Radio]	2
	ST13.24	Initial Creatinine Date	date	
	ST13.25	Initial Creatinine Time	time	
	ST13.26	Peak Creatinine Collected	[Radio]	2
	ST13.27	Peak Creatinine Date	date	
	ST13.28	Peak Creatinine Time	time	
	ST13.29	Peak Creatinine Value	[Number]	
	ST13.30	Initial Hemoglobin Collected	[Radio]	2
	ST13.31	Initial Hemoglobin Date	date	
	ST13.32	Initial Hemoglobin Time	time	
	ST13.33	Initial Hemoglobin Value	[Text]	
	ST13.34	Lowest Recorded Hemoglobin Collected	[Radio]	2
	ST13.35	Lowest Recorded Hemoglobin Date	date	
	ST13.36	Lowest Recorded Hemoglobin Time	time	
	ST13.37	Lowest Recorded Hemoglobin Value	[Text]	
	ST13.38	Initial Hemoglobin A1c	[Radio]	2
	ST13.39	Initial Hemoglobin A1c Date	date	
	ST13.40	Initial Hemoglobin A1c Time	time	
	ST13.41	Initial Hemoglobin A1c Value	[Number]	
	ST13.42	INR INR	[Radio]	2
	ST13.43	INR Date	date	
	ST13.44	INR Time	time	
	ST13.45	INR Value	[Number]	
	ST13.46	Lipid Panel Performed	[Radio]	2
	ST13.47	Lipid Panel Date	date	
	ST13.48	Lipid Panel Time	time	

ST13.49	Total Cholesterol	[Text]	
ST13.50	HDL Cholesterol	[Text]	
ST13.51	LDL Cholesterol	[Text]	
ST13.52	Triglycerides	[Text]	
ST13.53	Lipid Panel Values Out of Range	[Radio]	2
ST13.54	BNP Collected	[Radio]	2
ST13.55	BNP	[Text]	
ST13.56	NT-proBNP Collected	[Radio]	2
ST13.57	Initial NT-proBNP Value	[Text]	
Section ST14 History and Current Medication			
ST14.1	Aspirin at Home	[Radio]	2
ST14.2	Aspirin in First 24 Hours	[Combo] single-choice	4
ST14.3	Aspirin First 24 Hours - Start Date	date	
ST14.4	Aspirin First 24 Hours - Start Time	time	
ST14.5	Aspirin at Discharge	[Combo] single-choice	4
ST14.6	Aspirin at Discharge - Dose	[Text]	
ST14.7	Clopidogrel at Home	[Radio]	2
ST14.8	Clopidogrel in First 24 Hours	[Combo] single-choice	4
ST14.9	Clopidogrel in First 24 Hours - Start Date	date	
ST14.10	Clopidogrel in First 24 Hours - Start Time	time	
ST14.11	Clopidogrel in First 24 Hours - Dose	[Text]	
ST14.12	Clopidogrel at Discharge	[Combo] single-choice	4
ST14.13	Clopidogrel at Discharge - Dose	[Text]	
ST14.14	Clopidogrel at Discharge - Recommended Duration of Therapy	[Text]	
ST14.15	Ticlopidine at Home	[Radio]	2
ST14.16	Ticlopidine in First 24 Hours	[Combo] single-choice	4
ST14.17	Ticlopidine in First 24 Hours - Start Date	date	
ST14.18	Ticlopidine in First 24 Hours - Start Time	time	
ST14.19	Ticlopidine in First 24 Hours - Dose	[Text]	
ST14.20	Ticlopidine at Discharge	[Combo] single-choice	4
ST14.21	Ticlopidine at Discharge - Dose	[Text]	
ST14.22	Ticlopidine at Discharge - Recommended Duration of Therapy	[Text]	
ST14.23	Prasugrel at Home	[Radio]	2
ST14.24	Prasugrel in First 24 Hours	[Combo] single-choice	4
ST14.25	Prasugrel in First 24 Hours - Start Date	date	
ST14.26	Prasugrel in First 24 Hours - Start Time	time	
ST14.27	Prasugrel in First 24 Hours - Dose	[Text]	
ST14.28	Prasugrel at Discharge	[Combo] single-choice	4
ST14.29	Prasugrel at Discharge - Dose	[Text]	
ST14.30	Prasugrel at Discharge - Recommended Duration of Therapy	[Text]	
ST14.31	Warfarin at Home	[Radio]	2
ST14.32	Warfarin at Discharge	[Combo] single-choice	4
ST14.33	Beta Blocker at Home	[Radio]	2
ST14.34	Beta blocker First 24 Hrs	[Combo] single-choice	4
ST14.35	Beta blocker First 24 Hrs Start Date	date	
ST14.36	Beta Blocker First 24 Hours Start Time	time	
ST14.37	Beta Blocker at Discharge	[Combo] single-choice	4
ST14.38	ACE Inhibitor at Home	[Radio]	2
ST14.39	ACE Inhibitor First 24 Hours	[Combo] single-choice	4
ST14.40	ACE Inhibitor at Discharge	[Combo] single-choice	4
ST14.41	Angiotensin Receptor Blocker at Home	[Radio]	2
ST14.42	Angiotensin Receptor Blocker First 24 Hours	[Combo] single-choice	4
ST14.43	Angiotensin Receptor Blocker at Discharge	[Combo] single-choice	4
ST14.44	Aldosterone Blocking Agent at Home	[Radio]	2
ST14.45	Aldosterone Blocking Agent First 24 Hours	[Combo] single-choice	4
ST14.46	Aldosterone Blocking Agent at Discharge	[Combo] single-choice	4
ST14.47	Statin at Home	[Radio]	2
ST14.48	Statin First 24 Hrs	[Combo] single-choice	4
ST14.49	Statin at Discharge	[Combo] single-choice	4
ST14.50	Non-Statin Lipid-lowering Agent at Home	[Radio]	2
ST14.51	Non-Statin Lipid-lowering Agent First 24 Hrs	[Combo] single-choice	4
ST14.52	Non-Statin Lipid-lowering Agent at Discharge	[Combo] single-choice	4
ST14.53	GP IIb/IIIa Inhibitor Administered	[Combo] single-choice	4
ST14.54	GP IIb/IIIa Inhibitor Type	[Combo] single-choice	3
ST14.55	GP IIb/IIIa Inhibitor Start Date	date	
ST14.56	GP IIb/IIIa Inhibitor Start Time	time	
ST14.57	GP IIb/IIIa Inhibitor Stop Date	date	
ST14.58	GP IIb/IIIa Inhibitor Stop Time	time	
ST14.59	GP IIb/IIIa Dose	[Combo] single-choice	3
ST14.60	Anticoagulants Administered	[Combo] single-choice	4
ST14.61	IV Unfractionated Heparin	[Radio]	2
ST14.62	Unfractionated Heparin Start Date	date	
ST14.63	Unfractionated Heparin Start Time	time	
ST14.64	Unfractionated Heparin Initial Bolus	[Radio]	2
ST14.65	Unfractionated Heparin Dose of Initial Bolus	number	
ST14.66	Unfractionated Heparin Initial Infusion	[Radio]	2
ST14.67	Unfractionated Heparin Dose of Initial Infusion	number	
ST14.68	Enoxaparin	[Radio]	2
ST14.69	Enoxaparin Start Date	date	
ST14.70	Enoxaparin Start Time	time	
ST14.71	Enoxaparin Initial Subcutaneous Dose	number	
ST14.72	Enoxaparin Initial IV Bolus	[Radio]	2
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ST14.74	Dalteparin	[Radio]	2
ST14.75	Dalteparin Start Date	date	
ST14.76	Dalteparin Start Time	time	
ST14.77	Dalteparin Dose	number	
ST14.78	Bivalirudin	[Radio]	2
ST14.79	Bivalirudin Date	date	
ST14.80	Bivalirudin Time	time	
ST14.81	Fondaparinux	[Radio]	2
ST14.82	Fondaparinux Date	date	
ST14.83	Fondaparinux Time	time	
ST14.84	Argatroban	[Radio]	2
ST14.85	Argatroban Date	date	
ST14.86	Argatroban Time	time	
ST14.87	Lepirudin	[Radio]	2
ST14.88	Lepirudin Date	date	
ST14.89	Lepirudin Time	time	
Section ST15 Stemi Performance Intervals			
ST15.1	Response Time Interval	[Number]	
ST15.2	At Scene to ECG Interval	[Number]	
ST15.3	ECG to SRC Report Interval	[Number]	
ST15.4	ECG to Depart Scene SRH Interval	[Number]	
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ST15.10	SRC Door to ECG Interval	[Number]	
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ST15.12	CCL Response Interval	[Number]	
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	ST15.15	SRC Door To Balloon Interval	[Number]	
	ST15.16	CCL to 1st Device Interval	[Number]	
Section TR1		Patient Identification		
	TR1.2	Patient's Medical Record Number	[Text]	
	TR1.6.6	Estimated Body Weight in Lbs	[number]	
	TR1.6.1	Height in inches	[Number]	
	TR1.7	PatientDateOfBirth	[Date]	
	TR1.8	Patient's FirstName	[Text]	
	TR1.9	Patient's LastName	[Text]	
	TR1.10	Patient's Middle Initial	[Text]	
	TR1.11	Patient's Social Security Number	[Number]	
	TR1.12	Patient's Age	[Number]	
	TR1.13	Alternate Home Residence	[Combo] single-choice	12
	TR1.14	Age Units	[Combo] single-choice	12
	TR1.15	Gender	[Combo] single-choice	10
	TR1.16	Race	[Combo] multiple-choice	16
	TR1.17	Ethnicity	[Combo] single-choice	14
	TR1.18	PatientAddress	[Text]	
	TR1.19	Patient's Home Country	[Text]	
	TR1.20.1	Zip Code N/A	booleanCheckbox	
	TR1.20	Patient's Zip Code	[Text]	
	TR1.21	Patient's City	[Text]	
	TR1.22	Patient's County	[Text]	
	TR1.23	Patient's State	[Text]	
	TR1.24	Patients Primary Address		10
	TR1.27	Account Number		
	TR1.28	Other Race	[Text]	
	TR1.29	Would you like to participate in the follow up survey?	[Radio]	2
	TR1.3	Lost Follow-Up	[Radio]	3
	TR1.31	Type of Injury	[Combo] single-choice	6
	TR1.32	Date Survey Administered	[DateTime]	
	TR1.33	Time Survey Administered	[DateTime]	
	TR1.4	Education	[Combo] single-choice	14
	TR1.5	Follow-Up Comments	[text]	
	TR1.6	Height	number	
	TR1.6.5	Estimated Body Weight	[number]	
Section TR2		Billing		
	TR2.5	Primary Method of Payment	[Combo] single-choice	45
	TR2.6	Patient Occupational Industry	[Combo] single-choice	22
	TR2.7	Secondary Method of Payment	[Combo] single-choice	46
	TR2.8	Reimbursed Charges	[Number]	
	TR2.9	Billed Hospital Charges	[Number]	
	TR2.10	Work Related	[Combo] single-choice	10
	TR2.11	Patient's Occupation	[Combo] single-choice	31
	TR2.13	Other Billing Source		
	TR2.14	Other Billing Source		
	TR2.15	Last Name		
	TR2.16	First Name		
	TR2.17	Middle Name		
	TR2.18	Third Method of Payment		27
	TR2.19	Third Other Billing Source		
	TR2.26	Relationship		24
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Section TR5		Incident(Injury) Information		
	TR5.1	Injury Incident Date	[Date]	
	TR5.2	Activity at Injury		17
	TR5.3	Other Activity		
	TR5.4	Location E-Code	[Combo] single-choice	18
	TR5.6	Incident Location Zip Code	[Text]	
	TR5.7	Incident State	[Text]	
	TR5.8	Complaint	[Combo] single-choice	59
	TR5.9	Incident County	[Text]	
	TR5.10	Incident City	[Text]	
	TR5.11	Incident Country	[Text]	
	TR5.12	Trauma Registry Number	[Text]	
	TR5.13	Type of Trauma	[Combo] single-choice	13
	TR5.14	Vehicle Position		17
	TR5.15	Vehicle Position Other		
	TR5.18	Injury Incident Time	[DateTime]	
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TR33.8	Referring Hospital Respiratory Rate	[Number]	
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TR34.16	Admission Source	[Combo] single-choice	11
TR34.17	Admission Status	[Combo] single-choice	16
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TR38.7	International Normalized Ratio		
TR38.8	B-type Natriuretic Peptide		
TR38.9	Total Cholesterol		
TR38.10	High-density lipoprotein cholesterol		
TR38.11	Low Density Lipoprotein cholesterol		
TR38.12	Triglycerides		
TR38.13	Glycosylated HS		
TR38.14	Dyslipidemia		10
TR38.15	Dyslipidemia Medication		10
TR38.16	Imaging Head		11
TR38.17	Imaging Abdomen		11
TR38.18	Imaging Chest		11
TR38.19	DateTime sent to Imaging		
TR38.20	Date time patient was last known well		
TR38.21	UsualHealthDateKnown		10
TR38.23	Was unusual health noticed		
Section SK36			
Stroke Info			
SK36.17	DVT Prophylaxis initiated 2nd Day		11
SK36.18	Was the patient NPO through the entire stay?		10
SK36.19	Was patient screened for dysphagia prior to oral intake?		10
SK36.20	DVT or PE during Admission		11
SK36.21	Pneumonia treatment documented during this admission		11
SK36.23	Educational Material		10
SK36.24	UTI treatment		11
SK36.25	Foley catheter		12
SK36.26	Thrombolytic Therapy		10
SK36.28	In Hospital Catheter Reperfusion		10
SK36.29	In Hospital Catheter Reperfusion Date		
SK36.30	In Hospital Catheter Reperfusion Time		
SK36.31	Out Hospital Catheter Reperfusion		10
SK36.32	Thrombolysis Protocol		10
SK36.33	Thrombolysis Protocol Description		
SK36.34	Anti Thrombolytic Therapy		11
SK36.35	Date Time Stroke Discovered		
SK36.40	Stroke Location		13
SK36.41	Severe Comorbidity		10
SK36.42	Ambulation status at discharge		12
SK36.43	Assessed for Rehab		10
SK36.44	Rehab Service Received during Hospital Stay		10
SK36.45	Referred to Rehab		10
SK36.46	eligible For Rehab		10
SK36.47	Comfort Measure Only		10
SK36.48	Comfort Measure Only Day 2		10
SK36.49	Smoking Counseling		11
SK36.52	Stroke Comorbidity		35
SK36.55	Stoke Team Activated By		2
SK36.57	Level of Stroke Team Activated		4
SK36.58	Stroke Team Activated Date		
SK36.59	Stroke Team Activated Time		
SK36.61	Stroke Symptoms		10
SK36.62	Stroke Symptoms Date Time		
SK36.63	Day 2 ambulatory		10
SK36.65	Post ED Disposition		15
SK36.66	Stroke ED Discharge Disposition		24
SK36.67	Stroke Operating Room Discharge Disposition		17
SK36.68	Stroke ED Discharge Time		
SK36.69	Stroke ED Discharge Date		
SK36.70	ED Death		11
SK36.71	Was TPA Drug Administered?		11
SK36.72	Date Administered		
SK36.73	Time Administered		
SK36.74	Reason for not giving TPA		22
SK36.75	Other		
SK36.76	Date of Decision to Transfer	[DateTime]	
SK36.77	Time of Decision to Transfer	[DateTime]	
SK36.78	Other Reason for Transfer Delay		
SK36.79	Reason for Transfer Delay	[Combo] single-choice	6
SK36.83	Date Contact Made to Transfer	[DateTime]	
SK36.84	Time Contact Made to Transfer	[DateTime]	

	SK36.88	Date receiving facility accepts the transferred patient	[DateTime]	
	SK36.89	Time receiving facility accepts the transferred patient	[DateTime]	
	SK36.90	tPA Eligible	[Combo] single-choice	10
Section	TR39	Traumatic Brain Injury		
	TR39.1	Highest GCS Total		
	TR39.2	GCS Motor Component of Highest GCS Total		20
	TR39.3	GCS Assessment Qualifier Component of Highest GCS Total	[Combo] multiple-choice	12
	TR39.4	Cerebral Monitor	[Combo] multiple-choice	12
	TR39.5	Cerebral Monitor Date		
	TR39.6	Cerebral Monitor Time		
Section	SK37	Stroke History		
	SK37.1	Atrial Fibrillation	[Combo] single-choice	10
	SK37.2	Afib/Flutter or PAF		10
	SK37.3	Anti Coagulation Medication		11
	SK37.4	Hypertension		10
	SK37.5	Anti Hypertension Medication Taking		10
	SK37.6	Anti Hypertension Medication Prescribed		10
	SK37.7	Anti Thrombolic Medication		11
	SK37.8	Anti Thrombolic Medication Prescribed		11
Section	TR40	Process Measures		
	TR40.1	VTE Prophylaxis Type		18
	TR40.2	VTE Prophylaxis Date		
	TR40.3	VTE Prophylaxis Time		
	TR40.4	Transfusion Blood (4 hours)	number	
	TR40.5	Transfusion Plasma (4 hours)	number	
	TR40.6	Transfusion Platelets (4 hours)	number	
	TR40.7	Cryoprecipitate (4 hours)	number	
	TR40.8	Transfusion Blood (24 hours)	number	
	TR40.9	Transfusion Plasma (24 hours)	number	
	TR40.10	Transfusion Platelets (24 hours)	number	
	TR40.11	Cryoprecipitate (24 hours)	number	
	TR40.12	Angiography	[Combo] single-choice	11
	TR40.13	Angiography Date	[Date]	
	TR40.14	Angiography Time	[Time]	
	TR40.15	Withdrawal of Care	[Combo] single-choice	10
	TR40.16	Withdrawal of Care Date	[Date]	
	TR40.17	Withdrawal of Care Time	[Time]	
	TR40.18	Embolization Site	[Combo] multiple-choice	16
	TR40.19	Surgery for Hemorrhage Control Type	[Combo] single-choice	15
	TR40.20	Surgery for Hemorrhage Control Date	[Date]	
	TR40.21	Surgery for Hemorrhage Control Time	[Time]	
	TR40.22	Lowest SBP	[numeric]	
Section	FF1	World Health Organization Quality of Life		
	FF1.1	How would you rate your quality of life?	[Radio]	5
	FF1.2	How satisfied are you with your health?	[Radio]	5
	FF1.3	To what extent do you feel that physical pain prevents you from doing what you need to do?	[Radio]	5
	FF1.4	How much do you need any medical treatment to function in your daily life?	[Radio]	5
	FF1.5	How much do you enjoy life?	[Radio]	5
	FF1.6	To what extent do you feel your life to be meaningful?	[Radio]	5
	FF1.7	How well are you able to concentrate?	[Radio]	5
	FF1.8	How safe do you feel in your daily life?	[Radio]	5
	FF1.9	How healthy is your physical environment?	[Radio]	5
	FF1.10	Do you have enough energy for everyday life?	[Radio]	5
	FF1.11	Are you able to accept your bodily appearance?	[Radio]	5
	FF1.12	Have you enough money to meet your needs?	[Radio]	5
	FF1.13	How available to you is the information that you need in your day-to-day life?	[Radio]	5
	FF1.14	To what extent do you have the opportunity for leisure activities?	[Radio]	5
	FF1.15	How well are you able to get around?	[Radio]	5
	FF1.16	How satisfied are you with your sleep?	[Radio]	5
	FF1.17	How satisfied are you with your ability to perform your daily living activities?	[Radio]	5
	FF1.18	How satisfied are you with your capacity for work?	[Radio]	5
	FF1.19	How satisfied are you with yourself?	[Radio]	5
	FF1.20	How satisfied are you with your personal relationships?	[Radio]	5
	FF1.21	How satisfied are you with your sex life?	[Radio]	5
	FF1.22	How satisfied are you with the support you get from your friends?	[Radio]	5
	FF1.23	How satisfied are you with the conditions of your living place?	[Radio]	5
	FF1.24	How satisfied are you with your access to health services?	[Radio]	5
	FF1.25	How satisfied are you with your transport?	[Radio]	5
	FF1.26	How often do you have negative feelings such as blue mood, despair, anxiety, depression?	[Radio]	5
	FF1.27a	Domain 1	[Number]	
	FF1.27b	Domain 1 b	[Number]	
	FF1.27c	Domain 1 c	[Number]	
	FF1.28a	Domain 2	[Number]	
	FF1.28b	Domain 2 b	[Number]	
	FF1.28c	Domain 2 c	[Number]	
	FF1.29a	Domain 3	[Number]	
	FF1.29b	Domain 3 b	[Number]	
	FF1.29c	Domain 3 c	[Number]	
	FF1.30a	Domain 4	[Number]	
	FF1.30b	Domain 4 b	[Number]	
	FF1.30c	Domain 4 c	[Number]	
	FF1.31	Do you have any comments about the assessment?	[Text]	
Section	FF2	Satisfaction with Life Scale		
	FF2.1	In most ways my life is close to my ideal.	[Radio]	7
	FF2.2	The conditions of my life are excellent.	[Radio]	7
	FF2.3	I am satisfied with my life.	[Radio]	7
	FF2.4	So far I have gotten the important things I want in life.	[Radio]	7
	FF2.5	If I could live my life over, I would change almost nothing.	[Radio]	7
Section	FF3	Mayo-Portland Adaptability Inventory-4 Participation Index		
	FF3.1	Initiation	[Radio]	5
	FF3.1a	Initiation comments	[Text]	
	FF3.2	Social contact with friends, work associates, and other people	[Radio]	5
	FF3.2a	Social contact comments	[Text]	
	FF3.3	Leisure and recreational activities	[Radio]	5
	FF3.3a	Leisure and recreational activities comments	[Text]	
	FF3.4	Self-care	[Radio]	5
	FF3.4a	Self-care comments	[Text]	
	FF3.5	Residence	[Radio]	5
	FF3.5a	Residence comments	[Text]	
	FF3.6	Transportation	[Radio]	5
	FF3.6a	Transportation comments	[Text]	
	FF3.7A	Paid Employment	[Radio]	5
	FF3.7Aa	Paid Employment comments	[Text]	
	FF3.7B	Other Employment	[Radio]	5
	FF3.7Ba	Other Employment comments	[Text]	
	FF3.7B2	Other Employment Amount	[Radio]	5
	FF3.8	Managing money and finances	[Radio]	5
	FF3.8a	Managing money and finances comments	[Text]	
	FF3.9	Standard T-score	[Radio]	
	FF3.9a	Standard T-score comments	[Text]	
	FF3.10	Person reporting	[Radio]	4
	FF3.11	Significant other	[Text]	
Section	FF5	Heinemann Needs Assessment		
	FF5.1	Caring for my children	[Radio]	3

FF5.2	Controlling alcohol and drug use	[Radio]	3
FF5.3	Controlling my temper	[Radio]	3
FF5.4	Coordinating the services I receive	[Radio]	3
FF5.5	Expressing my needs, understanding others	[Radio]	3
FF5.6	Feeling part of my community	[Radio]	3
FF5.7	Finding housing that is affordable and accessible	[Radio]	3
FF5.8	Finding paid employment	[Radio]	3
FF5.9	Finding places and opportunities to socialize with others	[Radio]	3
FF5.10	Fulfilling my needs for intimacy	[Radio]	3
FF5.11	Handling legal problems	[Radio]	3
FF5.12	Improving my health	[Radio]	3
FF5.13	Improving my job skills	[Radio]	3
FF5.14	Improving my memory, solving problems better	[Radio]	3
FF5.15	Improving my moods	[Radio]	3
FF5.16	Increasing my education qualifications	[Radio]	3
FF5.17	Increasing my income	[Radio]	3
FF5.18	Increasing my independence in eating, dressing, bathing, toileting	[Radio]	3
FF5.19	Increasing my independence in housekeeping, cooking, shopping	[Radio]	3
FF5.20	increasing my independence in walking, lifting, balancing	[Radio]	3
FF5.21	Managing my money, paying bills	[Radio]	3
FF5.22	Managing stress, emotional upsets	[Radio]	3
FF5.23	Obtaining equipment such as wheelchairs, computers	[Radio]	3
FF5.24	Obtaining personal care attendant/personal assistant services	[Radio]	3
FF5.25	Participating in religious services or spiritual programs	[Radio]	3
FF5.26	Participating in sports and recreation	[Radio]	3
FF5.27	Traveling in my community	[Radio]	3
Section TX21 AIS Import for Texas			
TX21.3	Texas AIS 3 Import Value	[Number]	
TX21.5	Texas AIS 5 Import Value	[Number]	
TX21.2	Texas AIS 2 Import Value	[Number]	
TX21.6	Texas ISS Import Value	[Number]	
TX21.4	Texas AIS 4 Import Value	[Number]	
TX21.1	Texas AIS 1 Import Value	[Number]	
Section TR200 ICD 10			
TR200.1	ICD 10 Diagnosis	[combo] multiple-choice	
TR200.2	ICD 10 Procedure	[combo] multiple-choice	
TR200.3	ICD 10 Injury	[combo] multiple-choice	
TR200.4	ICD 10 Comorbidity	[combo] multiple-choice	
TR200.5	ICD 10 Location	[number]	
Summary		Total Sections: 57 Total Elements: 1005 Data Values:6089	

Common Values

Data Format
[combo]
single-choice

PR0

Definition

These values are to be used in each of the Demographic and EMS Data Elements described in this document which have been defined to accept the E00 Null Values. Please include these variables in the implementation of the NHTSA Version 2 Dataset.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Additional Information

For any collection of data to be of value and reliably represent what was intended, a strong commitment must be made to ensure the correct documentation of incomplete data. The described data integrity method must be followed with the NHTSA dataset. For data elements being electronically stored in a database or moved from one database to another using XML, the indicated values should be applied when a data element is empty or contains a null value. Not Applicable: (Code -25) = At the time of an EMS patient care report documentation, information requested was "Not Applicable" to the EMS or patient event. This indicates that it is unnecessary to document mechanism or injury related information on a patient who was not traumatized, Not Available: (Code -5) = At the time of an EMS patient care report documentation, information was "Not Available" to EMS personnel. This documents that needed information did exist but the EMS personnel was unsuccessful in their attempt to obtain it, Not Known: (Code -10) = At the time of an EMS patient care report documentation, information was "Not Known" to patient, family, and EMS personnel. This documents that there was an attempt to obtain information but it was unknown by all parties involved, Not Recorded: (Code -20) = If an EMS documentation or information system has an empty field or nothing is recorded in any data element of the NHTSA dataset, code "-20" should be inserted into the database and/or XML for that data element indicating that the EMS Patient Care Report did not have a value for that specific data element when the EMS event or patient encounter was documented, Not Reporting: (Code -15) = If an EMS documentation or information system is not using any data elements of the NHTSA dataset, code "-15" should be inserted into the database and/or XML for that data element.

Submersion Injury Circumstances

Type of Submersion Event

Data Format
(Combo)
single-choice

SM1.1

Definition

Type of Submersion Event

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Place of Injury
Data Format
(Combo)
single-choice

SM1.2

Definition

Place of Injury

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Was there four sided fence around swimming pool or hot tub/spa?

Data Format
[Combo]
single-choice

SM1.3

Definition

Was there four sided fence around swimming pool or hot tub/spa?

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Patient Activity
Data Format
(Combo)
single-choice

SM1.4

Definition

Patient Activity

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Was it due to floods/heavy rains?

Data Format
[Combo]
single-choice

SM1.5

Definition

Was it due to floods/heavy rains?

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Was it due to motor vehicle crash?

Data Format
[Combo]
single-choice

SM1.6

Definition

Was it due to motor vehicle crash?

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Patient other activity

Data Format
[Text]

SM1.7

Definition

Patient other activity

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition			
Was there a self-latching gate?			
Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Was fence permanent or temporary?

Data Format
[Combo]
single-choice

SM1.9

Definition

Was fence permanent or temporary?

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Was there an opening in the fencing or eroding ground leaving an access point?

Data Format
[Combo]
single-choice

SM1.10

Definition

Was there an opening in the fencing or eroding ground leaving an access point?

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition			
Was it closed or ajar?			
Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

if lake/pond, river/creek, or other selected for question place of injury

Data Format
[text]

SMI.12

Definition

if lake/pond, river/creek, or other selected for question place of injury

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

if swimming pool or bathtub selected for place of injury, specify location

Data Format
[Combo]
single-choice

SMI.13

Definition

if swimming pool or bathtub selected for place of injury, specify location

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

if other public place is selected for place of injury, please specify

Data Format
[text]

SMI.14

Definition

if other public place is selected for place of injury, please specify

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Contact Type
Data Format
(Combo)
single-choice

SMI.15

Definition

Contact Type

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

Other Contact Type

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Age

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Relationship
Data Format
(Combo)
single-choice

SMI.18

Definition

Relationship

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Other Relationship

Data Format
[text]

SMI.19

Definition

Other Relationship

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Agency

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Provided Rescue Assistance

Data Format
(Combo)
single-choice

SM1.21

Definition

Provided Rescue Assistance

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Found Child?
Data Format
(Combo)
single-choice

SM1.22

Definition

Found Child?

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Supervised Child?
Data Format
(Combo)
single-choice

SM1.23

Definition

Supervised Child?

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

CPR Training
Data Format
(Combo)
single-choice

SM1.24

Definition

CPR Training

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

Comments

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

What date did the person go missing?

Data Format
[Date]

SM1.26

Definition

What date did the person go missing?

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

At the time of injury, were any of the following floatation devices being used?

Data Format
[Combo]
multiple-choice

SM1.27

Definition

At the time of injury, were any of the following floatation devices being used?

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Was the patient knocked unconscious prior to the injury (hit by boat, hit head on rock, etc)?

Data Format
[Combo]
single-choice

SM1.28

Definition

Was the patient knocked unconscious prior to the injury (hit by boat, hit head on rock, etc)?

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

What was the estimated time the patient was underwater?

Data Format
[Combo]
single-choice

SM1.29

Definition

What was the estimated time the patient was underwater?

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Rescue Assistance performed at scene.

Data Format
[Combo]
multiple-choice

SM1.30

Definition

Rescue Assistance performed at scene.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition		Other Rescue Assistance performed at scene.		
Data Type		2		
Multiple Entry Configuration		No	Accept NULL Value	Yes
NTDS Required		No		

Which of the following factors contributed to the accident?

Data Format
[Combo]
multiple-choice

SM1.32

Definition

Which of the following factors contributed to the accident?

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Other factors that contributed to the accident.

Data Format
[Text]

SM1.33

Definition

Other factors that contributed to the accident.

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Status 24 hours after submersion

Data Format
[Combo]
single-choice

SM1.34

Definition

Status 24 hours after submersion

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Deficits at the time of discharge

Data Format
[Combo]
single-choice

SM1.35

Definition

Deficits at the time of discharge

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Facility Phone Number (direct line to person filling out report)

Data Format
[Text]

SM1.36

Definition

Facility Phone Number (direct line to person filling out report)

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Describe circumstances or factors that may have contributed to this injury (such as swimmer or non-s

Data Format
[Combo]
single-choice

SM1.37

Definition

Describe circumstances or factors that may have contributed to this injury (such as swimmer or non-swimmer).

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Other circumstances or factors that may have contributed to this injury.

Data Format
[Text]

SM1.38

Definition

Describe circumstances or factors that may have contributed to this injury.

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Life saving skills
Data Format
(Combo)
single-choice

SM1.39

Definition

Life saving skills

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition				
Ocean				
Data Type	1			
Multiple Entry Configuration	No	Accept NULL Value	Yes	
NTDS Required	No			

Field Values

Pool location name
Data Format
[text]

SM1.41

Definition

Pool location name

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Was a floatable rescue device available?

Data Format
[Combo]
single-choice

SM1.42

Definition

Was a floatable rescue device available?

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

What time did the person go missing?

Data Format
[Time]

SM1.261

Definition

What time did the person go missing?

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

History of Present Illness

Symptom onset time not available

Data Format
boolean/Checkbox

ST1.3.1

Definition

Indicate if the symptom onset time was not available

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Symptom onset time estimated.

Data Format
boolean/Checkbox

ST1.5

Definition

Indicate if the symptom onset time was estimated.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Validity Comparisons

Cause Of Injury Record Count

Data Format
[text]

PR2.1

Definition

Cause Of Injury Record Count

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Cause Of Injury Sort Order

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Assessment Vital Signs EMS Int ID

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Assessment Vital Signs Sort Order

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Pre Hospital Vitals EMS Int ID

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Final Injury Sort Order

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Pre Hospital Vitals Sort Order

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Transfer(& Diagnosis)Info Disabled

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

ED/Acute Care Info Disabled

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Referring Record Count Record Count

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Diagnosis Record Count

Data Format
[text]

PR2.11

Definition

Diagnosis Record Count

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Co-Morbidity Record Count

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Stroke Prehospital/Emergency Medical System (EMS) Data

Area of hospital the patient was first evaluated in

Data Format
(Combo)
single-choice

SK2.3

Definition

In what area of your hospital was the patient first evaluated?

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Submersion Substance Usage

Person Reporting Substance Usage

Data Format
(Combo)
single-choice

SM2.1

Definition

Person Reporting Substance Usage

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

Other Person Reporting Substance Usage

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Type of Substance
Data Format
(Combo)
single-choice

SM2.3

Definition

Type of Substance

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

Substance Usage Memo/Description

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Drug/Medication

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Substance Sort Order

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Stemi Receiving Center

Definition

Indicate if the pre-arrival first medical contact time was estimated

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Indicate if the time the patient arrived at the outside facility was estimated

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Indicate if the time the patient left the outside facility was estimated.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Indicate if the patient was in a state of cardiogenic shock on first medical contact.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Other ECG Findings

Data Format
[Combo]
single-choice

ST2.18

Definition

Any occurrence between first medical contact and 24 hours after arrival at first facility

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

Indicate if a stent or stents were placed in the affected coronary artery.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Bare Metal Stent Implanted

Data Format
[Radio]

ST2.21

Definition

Indicate if one or more bare metal stents were implanted during PCL.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Drug Eluting Stent Implanted

Data Format
[Radio]

ST2.22

Definition

Indicate if one or more drug eluting stents were implanted during PCI.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Other Stents Implanted

Data Format
[Radio]

ST2.23

Definition

Indicate if one or more other (not bare metal or drug eluting) stents were implanted during PCI.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

PCI Indication

Data Format
(Combo)
single-choice

ST2.24

Definition

Indicate the primary reason PCI was performed or attempted.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Non-system Reason for Delay in PCI

Data Format
(Combo)
single-choice

ST2.25

Definition

Indicate if there is documentation of a non-system reason for a delay in doing the first percutaneous coronary

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

NIH Stroke Scale

Level Of Consciousness

Data Format
[Combo]
single-choice

SK3.1

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Was NIH Stroke Scale score performed as part of the initial evaluation of the patient?

Data Format
[Combo]
single-choice

SK3.17

Definition

If NIH Stroke Scale score performed as part of the initial evaluation of the patient

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Orientation Questions

Data Format
[Combo]
single-choice

SK3.2

Definition

Orientation Questions.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

ResponseToCommands

Data Format
[Combo]
single-choice

SK3.3

Definition

Response To Commands.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Visual Fields

Data Format [Combo]
single-choice

SK3.5

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Facial Movement
Data Format
(Combo)
single-choice

SK3.6

Definition

Facial Movement.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Motor Function Arm Left

Data Format
[Combo]
single-choice

SK3.7

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Motor Function Arm Right

Data Format
[Combo]
single-choice

SK3.8

Definition

Motor Function Arm Right.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Motor Function Leg Left
Data Format
(Combo)
single-choice

SK3.9

Definition

Motor Function Leg Left

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Motor Function Leg Right

Data Format
[Combo]
single-choice

SK3.10

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Articulation
Data Format
(Combo)
single-choice

Definition

SK3.14

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Extinction Inattention

Data Format
[Combo]
single-choice

SK3.15

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

NIH Stroke Scale Score

Data Format
[string]

SK3.16

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

NIH Stroke Scale Score Manual

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Reperfusion

Definition

Indicate if there is documentation of a non-system reason for delay in initiating thrombolytic therapy greater

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

First Device Activation Date

Data Format
[Date]

ST3.14

Definition

Indicate the date the first device was activated regardless of type of device used.

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Stroke Hospital Admission Data

Did the initial exam show:

Data Format
[Combo]
multiple-choice

SK4.4.1

Definition

Did the initial exam show:

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Did symptoms completely resolve prior to presentation?

Data Format
[Combo]
single-choice

SK4.5

Definition

If the symptoms resolve prior to presentation

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Was the patient admitted for the sole purpose of performance of elective carotid intervention?

Data Format
[Combo]
single-choice

SK4.6

Definition

If the patient admitted for the sole purpose of performance of elective carotid intervention

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

stroke-related clinical trial?

Data Format
[Combo]
single-choice

SK4.7

Definition

If the patient participating in a stroke-related clinical trial

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

Was patient ambulatory prior to the current Stroke?

Data Type	I		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Clinical Events

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Indicate if a bleeding event occurred at the PCI access site

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Indicate if the patient had a retroperitoneal bleeding event.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Indicate if the patient had a GI bleeding event.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Indicate if the patient had a GU bleeding event.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Indicate if the patient had a bleeding event in a location not specified elsewhere

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Indicate if the suspected bleeding event observed required procedural intervention or surgery at the bleeding

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Transfusion Related to CABG

Data Format
[Radio]

ST4.17

Definition

Indicate if any red blood cell/whole blood transfusion was related to CABG

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

reinfarction date
Data Format
[DateTime]

ST4.18

Definition

Indicate the date when the clinical signs and symptoms of the new myocardial infarction first occurred

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

cardiogenic date
Data Format
[DateTime]

ST4.19

Definition

Indicate the date when a diagnosis of cardiogenic shock was made

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

heart failure date
Data Format
[DateTime]

ST4.20

Definition

Indicate the date of the new onset or acute reoccurrence of heart failure

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Indicate the date of onset of stroke or cerebrovascular accident (CVA) symptoms. If a stroke occurs during sleep, last awake time may be used

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Indicate the date of the cardiac arrest

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Suspected Bleeding Event

Data Format
[Radio]

ST4.23

Definition

Indicate if there was a suspected or confirmed bleeding event observed and documented in the medical record that was associated with any of the following:

1. Hemoglobin drop of ≥ 3 g/dL;
2. Transfusion of whole blood or packed red blood cells;
3. Procedural intervention/surgery at the bleeding site to reverse/stop or correct the bleeding (such as surgical closures/exploration of the arteriotomy site, balloon angioplasty to seal an arterial tear, endoscopy with cautery of a GI bleed).

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Indicate the date of the suspected bleeding event

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Indicate if there was a transfusion of either whole blood or packed red blood cells

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Indicate the date of the first whole blood or red blood cell transfusion

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Initial Brain Imaging findings?

Data Format
[Combo]
single-choice

SK5.2

Definition

Is there any findings on initial brain imaging?

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

STEMI Outcome

Definition

Indicate the month, day, and year the patient was discharged from acute care, left against medical advice, or

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Indicate if there was physician/nurse practitioner/physician assistant documentation that the patient was

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Indicate if the patient signed an informed consent to participate in a clinical trial during his/her hospitalization.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

CMS Comfort Measures Timing

Data Format
(Combo)
single-choice

STS.5

Definition

When is the earliest physician/APN/PA documentation of comfort measures only?

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Stroke Thrombolytic Treatment

Complications of thrombolytic therapy (check all that apply among responses):

Data Format
[Combo]
multiple-choice

SK7.3.1

Definition

Complications of thrombolytic therapy (check all that apply among responses):

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Stroke Reasons for no tPA

Were the following reasons for not administering IV thrombolytic therapy explicitly documented?

Data Format
[Combo]
multiple-choice

SK8.1.1

Definition

Were one or more of the following reasons for not administering IV thrombolytic therapy at this hospital explicitly documented by a physician, advanced practice nurse, or physician assistant's notes in the chart?

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Hospital-Related or Other Factors:

Data Format
[Combo]
multiple-choice

SK8.1.2

Definition

Hospital-Related or Other Factors

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

For any IS patient, check if any of these conditions apply:

Data Format
[Combo]
multiple-choice

SK8.2.1

Definition

For any IS patient, check if any of these conditions apply:

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Stroke Medical History

Documented past medical history of any of the following:

Data Format
[Combo]
multiple-choice

SK9.1.1

Definition

Documented past medical history of any of the following:

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Stroke In-Hospital Procedures and Treatment

Is there a reason for not administering antithrombotic therapy by end of hospital day 2?

Data Format
[Combo]
single-choice

SK10.2

Definition

Is there documentation by a physician/advanced practice nurse/physician assistant (Physician/APN/PA) or pharmacist in the medical record of a reason for not administering antithrombotic therapy by end of hospital day 2?

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

What date was the initial VTE prophylaxis administered

Data Format
[Datetime]

SK10.4.10

Definition

Date of patient's initial VTE prophylaxis administered

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

If not documented or none apply, why prophylaxis was not administered at hospital admission?

Data Format
[Combo]
single-choice

SK10.4.11

Definition

If not documented or none of the above types of prophylaxis apply, is there documentation as to why prophylaxis was not administered at hospital admission?

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Please check all of the following regarding type of VTE prophylaxis provided:

Data Format
[Combo]
multiple-choice

SK10.4.1

Definition

Please check all of the following regarding type of VTE prophylaxis provided:

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

If patient was screened for dysphagia, what were the results of the screen

Data Format
[Combo]
single-choice

SK10.5

Definition

If patient was screened for dysphagia, what were the results of the screen

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Prior Medical History

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	I		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Indicate if the patient had a previous percutaneous coronary intervention (PCI) of any type (balloon, angioplasty, stent or other).

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

If the patient had a previous percutaneous coronary intervention (PCI) of any type (balloon angioplasty, stent

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Indicate whether the patient had a coronary artery bypass graft (CABG).

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Most Recent CABG Date

Data Format

date

ST11.13

Definition

If the patient had a previous coronary artery bypass graft (CABG), indicate the date.

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Indicate whether atrial fibrillation or flutter was present within the two weeks prior to arrival.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Stroke Discharge Data

Clinical hospital diagnosis related to stroke that was ultimately responsible for this admission

Data Format
[Combo]
single-choice

SK12.4.1

Definition

Clinical hospital diagnosis related to stroke that was ultimately responsible for this admission

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

Glycosylated Hb

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

If statin not prescribed, was there a documented contraindication to statins?

Data Format
[Combo]
single-choice

SK12.8.8

Definition

If statin not prescribed, was there a documented contraindication to statins?

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

If other lipid lowering medication not prescribed, was there a documented contraindication to other

Data Format
[Combo]
single-choice

SK12.8.10

Definition

If other lipid lowering medication not prescribed, was there a documented contraindication to other lipid lowering medication?

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Total cholesterol
Data Format
[Number]

SK12.8.2

Definition

Total cholesterol

Data Type	I		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Atherosclerosis

Data Format
(Combo)
single-choice

SK12.8.6

Definition

Is there documentation in the record that the patient has evidence of atherosclerosis?

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Was other lipid lowering medication prescribed at discharge?

Data Format
[Combo]
single-choice

SK12.8.9

Definition

Was other lipid lowering medication prescribed at discharge?

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Was a statin medication prescribed at discharge?

Data Format
[Combo]
single-choice

SK12.8.7

Definition

Was a statin medication prescribed at discharge?

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Is there documentation of a reason for not prescribing antithrombotic therapy at hospital discharge?

Data Format
[Combo]
single-choice

SK12.10

Definition

Is there documentation by a physician/advanced practice nurse/physician assistant (Physician/APN/PA) or pharmacist in the medical record of a reason for not prescribing antithrombotic therapy at hospital discharge?

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

If a history of atrial fibrillation/flutter or PAF

Data Format
(Combo)
single-choice

SK12.11.1

Definition

If a history of atrial fibrillation/flutter or PAF

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Is there documentation of a reason for not prescribing anticoagulation therapy at hospital discharge

Data Format
[Combo]
single-choice

SK12.11.2

Definition

Is there documentation by a physician/advanced practice nurse/physician assistant (Physician/APN/PA) or pharmacist in the medical record of a reason for not prescribing anticoagulation therapy at hospital discharge.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Was there documentation that the patient received education and/or resource materials?

Data Format
[Combo]
single-choice

SK12.12

Definition

Was there documentation that the patient and/or caregiver received education and/or resource materials regarding all of the following?

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Laboratory Results

Definition

Indicate if any positive cardiac markers were present within the first 24 hours after first medical contact.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Initial Troponin Date

Data Format
date

ST13.2

Definition

Indicate the date the initial troponin was collected (not date results reported)

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Initial Troponin Time

Data Format
time

ST13.3

Definition

Indicate the time the initial troponin was collected (not date results reported)

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Initial Troponin Value

Data Format
[Text]

ST13.4

Definition

Indicate the initial troponin value in ng/mL.

Data Type	I		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Initial Troponin URI

Data Format
[Text]

ST13.5

Definition

Indicate the URI (Upper Reference Limit) for the initial troponin sample in ng/mL.

Data Type	I		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Indicate if an initial CK-MB sample was collected.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Indicate the date the initial CK-MB sample was collected (not date results reported).

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Initial CK-MB Time

Data Format
time

ST13.8

Definition

Indicate the time the initial CK-MB sample was collected (not date results reported).

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Initial CK-MB Value

Data Format
[Number]

ST13.9

Definition

Indicate the initial CK-MB value.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Initial CK-MB Unit

Data Format
[Combo]
single-choice

ST13.10

Definition

Indicate the initial CK-MB sample unit of measure

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

Indicate the ULN (upper limit of normal) for the initial CK-MB sample

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Peak Troponin Collected

Data Format
(Combo)
single-choice

ST13.12

Definition

Indicate if the peak Troponin, I or T, was collected.

Data Type	I		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

Indicate the date the peak troponin sample was collected (not date results reported).

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Indicate the time the peak troponin sample was collected (not date results reported).

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Indicate the peak troponin value in ng/mL.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Peak Troponin URL

Data Format
[Number]

ST13.16

Definition

Indicate the URL (Upper Reference Limit) for the peak troponin sample in ng/mL.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Indicate if the peak CK-MB was collected.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Indicate the date the peak CK-MB sample was collected (not date results reported)

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Indicate the time the peak CK-MB sample was collected (not date results reported)

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Indicate the peak CK-MB value.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Peak CK-MB Unit
Data Format
(Combo)
single-choice

ST13.21

Definition

Indicate the peak CK-MB sample unit of measure

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

Indicate the ULN (upper limit of normal) for the peak CK-MB sample.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Indicate if an initial creatinine was collected.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Initial Creatinine Date

Data Format
date

ST13.24

Definition

Indicate the date the initial creatinine was collected

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Initial Creatinine Time

Data Format
time

ST13.25

Definition

Indicate the time the initial creatinine was collected

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Indicate if a peak creatinine was collected.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Indicate the date of the peak creatinine.

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Peak Creatinine Time

Data Format
time

ST13.28

Definition

Indicate the time of the peak creatinine.

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Peak Creatinine Value

Data Format
[Number]

ST13.29

Definition

Indicate the results of the peak creatinine sample in mg/dL.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Indicate if a baseline hemoglobin was collected.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Initial Hemoglobin Date

Data Format
date

ST13.31

Definition

Indicate the date the initial hemoglobin sample was collected (not the date results reported).

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Initial Hemoglobin Time

Data Format
time

ST13.32

Definition

Indicate the time the initial hemoglobin sample was collected (not the date results reported).

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Indicate the initial hemoglobin (HGB) value in g/dL.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Lowest Recorded Hemoglobin Collected

Data Format
[Radio]

ST13.34

Definition

Indicate if there was a lowest recorded hemoglobin.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Lowest Recorded Hemoglobin Date

Data Format
date

ST13.35

Definition

Indicate the date the lowest recorded hemoglobin sample was collected (not the date results reported)

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Lowest Recorded Hemoglobin Time

Data Format
time

ST13.36

Definition

Indicate the time the lowest recorded hemoglobin sample was collected (not the date results reported)

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Lowest Recorded Hemoglobin Value

Data Format
[Text]

ST13.37

Definition

Indicate the lowest recorded hemoglobin (HGB) value in g/dL.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Indicate if an initial hemoglobin A1C sample was collected.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Indicate the date of the hemoglobin A1C sample.

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Initial Hemoglobin A1c Time

Data Format
time

ST13.40

Definition

Indicate the time of the hemoglobin A1C sample.

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Initial Hemoglobin A1c Value

Data Format
[Number]

ST13.41

Definition

Indicate the hemoglobin A1C percentage value.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Indicate if an initial international normalized ratio (INR) was collected.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

INR Date
Data Format
date

ST13.43

Definition

Indicate the date the international normalized ratio (INR) sample was collected.

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Indicate the time the international normalized ratio (INR) sample was collected.

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

INR Value
Data Format
[Number]

ST13.45

Definition

Indicate the international normalized ratio (INR) value.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Lipid Panel Performed

Data Format
[Radio]

ST13.46

Definition

Indicate if a lipid panel (TC, HDL, LDL, Triglycerides) was performed

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Indicate the date the sample was collected (not the date results reported).

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Indicate the time the sample was collected (not the date results reported).

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Indicate the total cholesterol value in mg/dL.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Indicate the high density lipoprotein (HDL) cholesterol value in mg/dL.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Indicate he low density lipoprotein (LDL) cholesterol value in mg/dL.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Indicate the triglycerides value in mg/dL.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Indicate if one or more cholesterol values from the most recent lipid panel cannot be determined. This occurs

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

when a value is so high or low that the laboratory cannot return a valid measurement.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Indicate the initial BNP value in pg/mL.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Indicate if an NT-pro BNP was obtained during this admission.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Initial NT-proBNP Value

Data Format
[Text]

ST13.57

Definition

Indicate the initial NT-proBNP value in pg/mL.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

History and Current Medication

Definition

Indicate if the patient has been taking aspirin routinely at home prior to this hospitalization.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Aspirin in First 24 Hours

Data Format
[Combo]
single-choice

ST14.2

Definition

Indicate if aspirin was administered in the first 24 hours before or after first medical contact, regardless of

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

Indicate the date that aspirin was administered in the first 24 hours before or after first medical contact.

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

regardless of location of care (e.g., transferring facility or EMS). If administered more than once, code the first

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Aspirin at Discharge

Data Format
[Combo]
single-choice

ST14.5

Definition

Indicate if aspirin was continued or prescribed

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

Indicate the dose of aspirin prescribed at discharge

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Indicate if the patient has been taking clopidogrel routinely at home prior to this hospitalization

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Clopidogrel in First 24 Hours

Data Format
(Combo)
single-choice

ST14.8

Definition

Indicate if clopidogrel was administered, regardless of location of care (e.g., transferring facility or EMS)

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

Indicate the date the initial dose of clopidogrel was administered, regardless of location of care

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

transferring facility or EMS). If administered more than once, code the first date/time it was administered.

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Indicate the initial dose of clopidogrel.

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Clopidogrel at Discharge

Data Format
(Combo)
single-choice

ST14.12

Definition

Indicate if clopidogrel was continued or prescribed.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

Indicate the dose of clopidogrel prescribed at discharge.

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Indicate the recommended duration (in months) of clopidogrel therapy as documented in the medical record

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Indicate if the patient has been taking ticlopidine routinely at home

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Ticlopidine in First 24 Hours

Data Format
(Combo)
single-choice

ST14.16

Definition

Indicate if ticlopidine was administered, regardless of location of care (e.g., transferring facility or EMS).

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

Indicate the date the initial dose of ticlopidine was administered, regardless of location of care

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

transferring facility or EMS). If administered more than once, code the first date/time it was administered.

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Indicate the initial dose of ticlopidine

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition			
Indicate if ticlopidine was continued or prescribed.			
Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

Indicate the total daily dose of ticlopidine prescribed.

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Indicate the recommended duration (in months) of ticlopidine therapy as documented in the medical record

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Indicate if the patient has been taking Prasugrel routinely at home prior to this hospitalization.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Prasugrel in First 24 Hours

Data Format
[Combo]
single-choice

ST14.24

Definition

Indicate if Prasugrel was administered, regardless of location of care (e.g. transferring facility or EMS)

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

Indicate the date the initial dose of Prasugrel was administered, regardless of location of care (e.g. transferring)

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

facility or EMS). If administered more than

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Indicate the initial dose of Prasugrel administered

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Prasugrel at Discharge

Data Format
(Combo)
single-choice

ST14.28

Definition

Indicate if Prasugrel was continued or prescribed at discharge.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

Indicate the dose of Prasugrel prescribed at discharge.

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Indicate the recommended duration (in months) of Prasugrel therapy as documented in the medical record.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Indicate if the patient has been taking warfarin routinely at home.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Warfarin at Discharge

Data Format
[Combo]
single-choice

ST14.32

Definition

Indicate if warfarin was continued or prescribed.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

Indicate if the patient has been taking a beta blocker routinely at home prior to this hospitalization.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Beta blocker First 24 Hrs

Data Format
(Combo)
single-choice

ST14.34

Definition

Indicate if a beta blocker was administered, regardless of location of care (e.g., transferring facility or EMS).

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

Indicate the date that beta blockers were administered, regardless of location of care (e.g., transferring facility)

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

or EMS). If administered more than once, code the first date it was administered.

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Beta Blocker at Discharge

Data Format
[Combo]
single-choice

ST14.37

Definition

Indicate if a beta blocker was continued or prescribed.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

Indicate if the patient had been taking ACE inhibitors routinely at home prior to this hospitalization.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

ACE Inhibitor First 24 Hours

Data Format
(Combo)
single-choice

ST14.39

Definition

Indicate if an ACE inhibitor was administered, regardless of location of care (e.g., transferring facility or EMS).

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

ACE Inhibitor at Discharge

Data Format
(Combo)
single-choice

ST14.40

Definition

Indicate if an ACE inhibitor was continued or prescribed

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

Indicate if the patient has been taking an angiotensin receptor blocker routinely at home prior to this

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Angiotensin Receptor Blocker First 24 Hours

Data Format
(Combo)
single-choice

ST14.42

Definition

Indicate if an angiotensin receptor blocker was administered, regardless of location of care (e.g., transferring

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition			
Indicate if an angiotensin receptor blocker was continued or prescribed.			
Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

Indicate if the patient has been taking an aldosterone blocking agent routinely at home prior to this

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Aldosterone Blocking Agent First 24 Hours

Data Format
[Combo]
single-choice

ST14.45

Definition

Indicate if an aldosterone blocking agent was administered, regardless of location of care (e.g., transferring

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Aldosterone Blocking Agent at Discharge

Data Format
[Combo]
single-choice

ST14.46

Definition

Indicate if an aldosterone blocking agent was continued or prescribed.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

Indicate if the patient has been taking a statin routinely at home prior to this hospitalization.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Statin First 24 Hrs

Data Format
(Combo)
single-choice

ST14.48

Definition

Indicate if a statin was administered, regardless of location of care (e.g., transferring facility or EMS).

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Statin at Discharge

Data Format
[Combo]
single-choice

ST14.49

Definition

Indicate if a statin was continued or prescribed.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

Indicate if the patient has been routinely taking a non-statin lipid-lowering agent

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Non-Statins Lipid-lowering Agent First 24 Hrs

Data Format
(Combo)
single-choice

ST14.51

Definition

Indicate if a non-statin lipid-lowering agent was administered, regardless of location of care (e.g., transferring

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Non-Statins Lipid-lowering Agent at Discharge

Data Format
[Combo]
single-choice

ST14.52

Definition

Indicate if a non-statin lipid-lowering agent was continued or prescribed.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

GP IIb/IIIa Inhibitor Administered

Data Format
[Combo]
single-choice

ST14.53

Definition

Indicate if a GP IIb/IIIa inhibitor was administered

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

GP IIb/IIIa Inhibitor Type

Data Format
[Combo]
single-choice

ST14.54

Definition

Indicate the type of GP IIb/IIIa inhibitor administered.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

GP IIb/IIIa Inhibitor Start Date

Data Format
date

ST14.55

Definition

Indicate the date a GP IIb/IIIa inhibitor infusion was initiated.

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

GP IIb/IIIa Inhibitor Start Time

Data Format
time

ST14.56

Definition

Indicate the time a GP IIb/IIIa inhibitor infusion was initiated

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

GP IIb/IIIa Inhibitor Stop Date

Data Format
date

ST14.57

Definition

Indicate the date GP IIb/IIIa inhibitor infusion was permanently discontinued.

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

GP IIb/IIIa Inhibitor Stop Time

Data Format
time

ST14.58

Definition

Indicate the time GP IIb/IIIa inhibitor infusion was permanently discontinued.

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Indicate the dose of GP 11b/11a administered.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Anticoagulants Administered

Data Format
[Combo]
single-choice

ST14.60

Definition

Indicate if an anticoagulant was administered

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

IV Unfractionated Heparin

Data Format
[Radio]

ST14.61

Definition

Indicate if unfractionated heparin was administered.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Unfractionated Heparin Start Date

Data Format
date

ST14.62

Definition

Indicate the date of either the first bolus or the beginning of the infusion of unfractionated heparin

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Unfractionated Heparin Start Time

Data Format
time

ST14.63

Definition

Indicate the time of either the first bolus or the beginning of the infusion of unfractionated heparin.

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Unfractionated Heparin Initial Bolus

Data Format
[Radio]

ST14.64

Definition

Indicate if an initial bolus of unfractionated heparin was administered.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Indicate the dose of the initial bolus of unfractionated heparin.

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Indicate if an initial infusion was administered.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Unfractionated Heparin Dose of Initial Infusion

Data Format
number

ST14.67

Definition

Indicate the dose of the initial infusion of unfractionated heparin

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Indicate if enoxaparin (Lovenox) was administered.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Enoxaparin Start Date

Data Format
date

ST14.69

Definition

Indicate the date of administration of enoxaparin (Lovenox).

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Indicate the time of administration of enoxaparin (Lovenox).

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Indicate the initial subcutaneous dose of enoxaparin (Lovenox) in milligrams administered.

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Enoxaparin Initial IV Bolus

Data Format
[Radio]

ST14.72

Definition

Indicate if an IV bolus of enoxaparin (Lovenox) was administered

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Enoxaparin Frequency of Injections Per Day

Data Format
(Combo)
single-choice

ST14.73

Definition

Indicate the prescribed frequency of subcutaneous injections of enoxaparin (Lovenox).

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

Indicate if dalteparin (Fragmin) was administered.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Dalteparin Start Date

Data Format
date

ST14.75

Definition

Indicate the date of administration of dalteparin (Fragmin).

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Dalteparin Start Time

Data Format
time

ST14.76

Definition

Indicate the time of administration of dalteparin (Fragmin).

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Indicate the subcutaneous dose of dalteparin (Fragmin) in units. Do not record intravenous (IV) doses

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Indicate if bivalirudin (Angiomax) was administered.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Indicate the date of the first administration of bivalirudin (Angiomax)

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Indicate the time of the first administration of bivalirudin (Angiomax)

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Indicate if fondaparinux (Arixtra) was administered.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Indicate the date of administration of fondaparinux (Arixtra).

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Indicate the time of administration of fondaparinux (Arixtra).

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Indicate if argatroban was administered.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Indicate the date of first administration of argatroban.

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Indicate the time of first administration of argatroban.

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Indicate if lepirudin was administered.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Indicate the date of first administration of lepirudin.

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Indicate the time of first administration of lepirudin.

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Stemi Performance Intervals

Response Time Interval

Data Format

[Number]

ST15.1

Definition

Arrive Scene Date Time - Dispatch Notified Date Time

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

First ECG Obtained Date Time - Arrive Scene Date Time

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

SRC Report Date Time - First ECG Obtained Date Time

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Unit Left Scene Date Time - First ECG Obtained Date Time

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Transport Interval

Data Format
[Number]

ST15.5

Definition

Unit Arrived Hospital Date Time - Unit Left Scene Date Time

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Unit Arrived Hospital Date Time - Unit Arrived at Scene Date Time

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

First ECG Date Time - Referring Hospital Arrival Date Time

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Door In to Door Out Interval

Data Format
[Number]

ST15.8

Definition

Unit Left Scene Date Time - Referring Hospital Arrival Date Time

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

First Door To Balloon Interval

Data Format
[Number]

ST15.9

Definition

First Device Activation Date Time - Referring Hospital Arrival Date Time

Data Type	I		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

EKG Date Time - ED Admission Date Time

Data Type	I		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Cath Team Activated Date Time - EKG Date Time

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Cath Team arrival at SRC Date Time - Cath Team Activated Date Time

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Cardiologist Response Interval

Data Format
[Number]

ST15.13

Definition

Physician arrival Date Time - Physician Called Date Time

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

First Device Activation Date Time - First ECG Obtained Date Time

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

First Device Activation Date Time - ED Admission Date Time

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

First Device Activation Date Time - Patient Arrival at CCL Date Time

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Patient Identification

Patient's Medical Record Number

Data Format
[Text]

TR1.2

Definition

Patient's Medical Record Number

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

The patients body weight in lbs, either measured or estimated.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Height in inches
Data Format
[Number]

TRL6.1

Definition

Height in inches of patient

Data Type	I				
Multiple Entry Configuration	No	Accept NULL Value		Yes	
NTDS Required	No		Minimum Constraint 0.00	Maximum Constraint	96.00

PatientDateofBirth
Data Format
[Date]

TR1.7

Definition

The Patient's age at the time of injury (best approximation)

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	Yes		

Patient's FirstName
Data Format
[Text]

TR1.8

Definition

The patient's FirstName

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Patient's LastName
Data Format
[Text]

TR1.9

Definition

The patient's LastName

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

The patient's middle initial.

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

The patient's social security number.

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

The patient's age at the time of injury (best approximation).

Data Type	I		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	Yes		

Alternate Home Residence

Data Format
(Combo)
single-choice

TR1.13

Definition

Documentation of the type of patient without a home zip code.

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	Yes		

Field Values

Age Units

Data Format
(Combo)
single-choice

TR1.14

Definition

The units used to document the patient's age (Years,Months,Days,Hours).

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	Yes		

Field Values

Gender
Data Format
(Combo)
single-choice

TR1.15

Definition

The patient's gender.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	Yes		

Field Values

1 Male

2 Female

Definition

The patient's race.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	Yes		

Field Values

1 White

4 Asian

6 Other Race

3 Black or African American

5 American Indian or Alaska Native

Ethnicity
Data Format
(Combo)
single-choice

TR1.17

Definition

The patient's ethnicity.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	Yes		

Field Values

PatientAddress
Data Format
[Text]

TR1.18

Definition

The patient's home address.

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

The patient's home country where he/she resides.

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	Yes		

Definition

Indicate if the patient does not have a United States Postal Service zip code

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Patient's Zip Code
Data Format
[Text]

TR1.20

Definition
The patient's home ZIP code of primary residence.

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	Yes		

Patient's City
Data Format
[Text]

TR1.21

Definition

The patient's home city (or township, village) of residence.

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	Yes		

Patient's County
Data Format
[Text]

TR1.22

Definition

The patient's home county (or parish) of residence.

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	Yes		

Definition

The patient's home state (territory, province, or District of Columbia) where the patient resides.

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	Yes		

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Account Number

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Patient race that is not specified in the race drop down

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Would you like to participate in the follow up survey?

Data Format
[Radio]

TR1.29

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Lost Follow-Up

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Type of Injury
Data Format
(Combo)
single-choice

TR1.31

Definition

Type of Injury

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Date Survey Administered

Data Format
[DateTime]

TR1.32

Definition

Date Survey Administered

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Time Survey Administered

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Education

Data Format
(Combo)
single-choice

TR1.4

Definition

Education(Select the last degree earned)

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

Follow-Up Comments

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Indicate the patient's height in centimeters

Data Type	I				
Multiple Entry Configuration	No	Accept NULL Value		Yes	
NTDS Required	No		Minimum Constraint 0.00	Maximum Constraint	244.00

Definition

The patients body weight in kilograms, either measured or estimated.

Data Type	I				
Multiple Entry Configuration	No	Accept NULL Value		Yes	
NTDS Required	No		Minimum Constraint 0.00	Maximum Constraint	907.00

Billing

Primary Method of Payment

Data Format
[Combo]
single-choice

TR2.5

Definition

Primary source of payment for hospital care.

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	Yes		

Field Values

01 Medicaid	02 Medicare
04 Military/Champu	05 Other Government
06 HMO	07 Worker's compensation
08 Auto	09 Self Pay
10 Other	99 Other

Patient Occupational Industry

Data Format
(Combo)
single-choice

TR2.6

Definition

The patient's occupational industry.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	Yes		

Field Values

Secondary Method of Payment

Data Format
(Combo)
single-choice

TR2.7

Definition

Secondary source of payment for hospital care.

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Reimbursed Charges

Data Format

[Number]

TR2.8

Definition

Reimbursed charges.

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Billed Hospital Charges

Data Format
[Number]

TR2.9

Definition

Total charges the patient was billed for the hospital stay.

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Work Related
Data Format
(Combo)
single-choice

TR2.10

Definition

Is the injury work related?

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	Yes		

Field Values

Patient's Occupation

Data Format
(Combo)
single-choice

TR2.11

Definition

The patient's occupation

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	Yes		

Field Values

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Last Name
Data Format
Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	I		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Incident(Injury) Information

Injury Incident Date

Data Format

[Date]

TR5.1

Definition

The date and time the incident took place.

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	I		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Location E-Code

Data Format
[Combo]
single-choice

TR5.4

Definition

E-Code used to describe the place/site/location of the injury event(E 849.X).

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	Yes		

Field Values

- 849 E849.0 - Home/Residence

849.1 E849.1 - Farm

849.3 E849.3 - Industrial Place and Premises

849.5 E849.5 - Street or Highway

849.7 E849.7 - Residential Institution (nursing home, jail/prison)

849.9 E849.9 - Undetermined
- 849.0 E849.0 - Home/Residence

849.2 E849.2 - Mine or Quarry

849.4 E849.4 - Place of Recreation or Sport

849.6 E849.6 - Public Building (schools, gov., offices)

849.8 E849.8 - Other Location

Incident Location Zip Code

Data Format
[Text]

TR5.6

Definition

The ZIP code of the incident location.

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	Yes		

Definition

The state, territory, or province where the patient was found or to which the unit responded (or best approximation).

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	Yes		

Complaint

Data Format
[Combo]
single-choice

TR5.8

Definition

Injury complaint.

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

The county or parish where the patient was found or to which the unit responded (or best approximation).

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	Yes		

Incident City
Data Format
[Text]

TR5.10

Definition

The city or township where the patient was found or to which the unit responded (or best approximation).

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	Yes		

Incident Country
Data Format
[Text]

TR5.11

Definition

The country where the incident took place.

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	Yes		

Definition

Incident Registry/Incident Number

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Type of Trauma

Data Format
(Combo)
single-choice

TR5.13

Definition

Type of Injury

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Burn Incident Number

Data Format
[text]

TR5.22

Definition

Indicate Burn Incident Identifier Number

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

EMS Run Number
Data Format
[Text]

TR7.1

Definition

The number identifying the EMS run.

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Name of EMS Service

Data Format
[Combo]
single-choice

TR7.3

Definition

The name of the EMS service the patient was transferred from.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Destination hospital

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

EMS Response

EMS Transport Party

Data Format
(Combo)
single-choice

TR8.8

Definition

The party of transport delivering the patient to the hospital.

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	Yes		

Field Values

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

EMS Transport Mode From Scene

Data Format
(Combo)
single-choice

TR8.10

Definition

The mode of transport used by EMS to transport patient from the scene to the hospital.

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	Yes		

Field Values

Dispatch Notified Date

Data Format
[DateTime]

TR9.1

Definition

The date and time unit transporting to the hospital was notified by dispatch.

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	Yes		

Date Unit Arrived at Scene

Data Format
[DateTime]

TR9.2

Definition

The datetime the unit transporting to the hospital arrived on the scene (the time the vehicle stopped moving).

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	Yes		

Date Unit Left Scene

Data Format
[DateTime]

TR9.3

Definition

The datetime the unit transporting to the hospital left the scene.

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	Yes		

Definition

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

EMS Patient Care Report (PCR) Number

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Assessment at Scene

Airway Management

Data Format
(Combo)
single-choice

TR14.36

Definition

Airway Management.

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Mass Casualty Incident

Data Format
(Combo)
single-choice

TR14.37

Definition

Indicator if this event would be considered a mass casualty incident (overwhelmed existing EMS resources).

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Pregnancy
Data Format
(Combo)
single-choice

TR14.38

Definition Indication of the possibility by the patients history of current pregnancy.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

The unique number associated with the law enforcement or crash report which can be used for linkage at a later date.

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Vehicular Injury Indicators

Data Format
[Combo]
single-choice

TR14.41

Definition

The kind of risk factor predictors associated with the vehicle involved in the incident.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Area of the Vehicle Impacted by the Collision

Data Format
(Combo)
single-choice

TR14.42

Definition

The area or location of impact on the vehicle.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Seat Row Location of Patient in Vehicle

Data Format
[Number]

TR14.43

Definition

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

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Position of Patient in the Seat of the Vehicle

Data Format
(Combo)
single-choice

TR14.44

Definition

The position of the patient in seat of the vehicle at the time of the crash.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

The distance in feet the patient fell, measured from the lowest point of the patient to the ground.

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Barriers to Patient Care

Data Format
(Combo)
single-choice

TR14.46

Definition

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

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

EMS Intervention

Definition				
Fluids.				
Data Type	2			
Multiple Entry Configuration	No	Accept NULL Value	Yes	
NTDS Required	No			

Field Values

Medications
Data Format
[Combo]
multiple-choice

TR15.31

Definition

Medications.

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Destination Determination

Data Format
[Combo]
single-choice

TR15.32

Definition

The reason the hospital was chosen to transport the patient to

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Prehospital Procedures

Data Format
[Combo]
multiple-choice

TR15.33

Definition

The procedure performed on the patient.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Procedure Successful

Data Format
(Combo)
single-choice

TR15.34

Definition

Indication of whether or not the procedure performed on the patient was successful.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Procedure Complication

Data Format
[Combo]
single-choice

TR15.35

Definition

Any complication associated with the performance of the procedure on the patient.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Temperature Maintained

Data Format
[Combo]
single-choice

TR15.36

Definition

Whether or not the temperature of the patient was maintained.

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Appropriate Wound Management

Data Format
(Combo)
single-choice

TR15.37

Definition

Whether or not the wounds of the patient were managed appropriately.

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Destination Information

Arrived From
Data Format
(Combo)
single-choice

TR16.22

Definition

Location the patient arrived from.

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	Yes		

Field Values

ED Practitioner Information

Date Consulting Practitioner Requested

Data Format
[DateTime]

TR17.7

Definition

Date & Time Consulting Practitioner Requested

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

ED Physician
Data Format
(Combo)
single-choice

TR17.9

Definition

ED Physician

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

The date and time physician was called

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

The time physician arrived

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition			
Was the ED physician arrival timely?			
Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

ED Physician Service Type

Data Format
(Combo)
single-choice

TR17.13

Definition

ED Physician Service Type

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Level of Trauma Team Activated

Data Format
(Combo)
single-choice

TR17.21

Definition

Level of Trauma Team Activated

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

2 Not Activated
9 Not Activated

7 Not Activated

Definition

Data Type	2		
Multiple Entry Configuration	Yes	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

Data Type	I		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	2		
Multiple Entry Configuration	Yes	Accept NULL Value	Yes
NTDS Required	No		

ED Discharge Date

Data Format
[DateTime]

TR17.25

Definition

The date and time patient was discharged from ED

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	Yes		

Definition

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

ED Discharge Disposition

Data Format
(Combo)
single-choice

TR17.27

Definition

The disposition of the patient at the time of discharge from the ED

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	Yes		

Field Values

01 Observation unit (unit that provides < 24 hour stays)
04 Floor bed (general admission, non specialty unit bed)
06 Operating room
08 Transferred to another hospital
88 Other (jail, institution, etc)

03 Died
05 Intensive Care Unit
07 Telemetry/step-down unit (less acuity than ICU)
77 Other (jail, institution, etc)
99 Other (jail, institution, etc)

Operating Room Discharge Disposition

Data Format
(Combo)
single-choice

TR17.28

Definition

The disposition of the patient at the time of discharge from the Operating Room.

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

Consulting Service

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Direct Admit
Data Format
(Combo)
single-choice

TR17.30

Definition

Was the patient admitted to hospital directly?

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Date Trauma Team Activated

Data Format
[DateTime]

TR17.31

Definition

The datetime trauma team was activated.

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Consulting Service Type

Data Format
[Combo]
single-choice

TR17.32

Definition

Type of the consulting service.

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Consulting Staff
Data Format
(Combo)
single-choice

Definition

Staff consulted for the service.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Reason for Transfer Delay

Data Format
(Combo)
single-choice

TR17.44

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Transfer Delay

Data Format
(Combo)
single-choice

TR17.45

Definition

Indicate whether or not there was a delay transferring a patient to a hospital

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

ED Chief Complaint

Data Format
[text]

TR17.46

Definition

ED Chief Complaint

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Initial ED/Hospital Pulse Rate

Data Format
[Number]

TR18.2

Definition

First recorded pulse rate in ED/hospital (palpated or auscultated, expressed as a number per minute.

Data Type	1				
Multiple Entry Configuration	No	Accept NULL Value		Yes	
NTDS Required	Yes		Minimum Constraint 0.00	Maximum Constraint	300.00

Initial ED/Hospital Respiratory Rate

Data Format
[Number]

TR18.7

Definition

First recorded respiratory rate in the ED/hospital(expressed as a number per minute).

Data Type	1				
Multiple Entry Configuration	No	Accept NULL Value		Yes	
NTDS Required	Yes		Minimum Constraint 0.00	Maximum Constraint	120.00

Initial ED/Hospital Respiratory Assistance

Data Format
[Combo]
single-choice

TR18.10

Definition

Determination of respiratory assistance associated with the initial ED/hospital(expressed as percentage).

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	Yes		

Field Values

Definition

First Recorded systolic blood pressure in ED/hospital.

Data Type	I				
Multiple Entry Configuration	No	Accept NULL Value		Yes	
NTDS Required	Yes		Minimum Constraint 0.00	Maximum Constraint	299.00

Initial ED/Hospital Diastolic Blood Pressure

Data Format
[Number]

TR18.13

Definition

First Recorded diastolic blood pressure in ED/hospital.

Data Type	I				
Multiple Entry Configuration	No	Accept NULL Value		Yes	
NTDS Required	Yes		Minimum Constraint 0.00	Maximum Constraint	299.00

Initial ED/Hospital GCS-Eye

Data Format
(Combo)
single-choice

TR18.14

Definition

First recorded Glasgow Coma Score (Eye) in the ED/hospital.

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	Yes		

Field Values

- | | |
|--|---|
| 1 1 No eye movement when assessed | 2 2 Opens eyes in response to painful stimulation |
| 3 3 Opens eyes in response to verbal stimulation | 4 4 Opens eyes spontaneously |

Initial ED/Hospital GCS-Verbal(pediatric)

Data Format
(Combo)
single-choice

TR18.15.0

Definition

First recorded Glasgow Coma Score (Verbal) in the ED/hospital.

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	Yes		

Field Values

- | | |
|--|---|
| 1 1 No vocal response | 2 2 Inconsolable, agitated |
| 3 3 Inconsistently consolable, moaning | 4 4 Cries but is consolable, inappropriate interactions |
| 5 5 Smiles, oriented to sounds, follows objects, interacts | 9 Not Applicable |

Initial ED/Hospital GCS-Verbal

Data Format
(Combo)
single-choice

TR18.15.2

Definition

First recorded Glasgow Coma Score (Verbal) in the ED/hospital.

Data Type	2	Accept NULL Value	Yes
Multiple Entry Configuration	No		
NTDS Required	Yes		

Field Values

- 1 1 No verbal response
- 3 3 Inconsistently consolable, moaning
- 5 5 Oriented
- 2 2 Incomprehensible sounds
- 4 4 Confused
- 9 Not Applicable

Initial ED/Hospital GCS-Motor(pediatric)

Data Format
(Combo)
single-choice

TR18.16.0

Definition

First recorded Glasgow Coma Score (Motor) in the ED/hospital.

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	Yes		

Field Values

1 1 No motor response
3 3 Flexion to pain
5 5 Localizing pain
9 Not Applicable

2 2 Extension to pain
4 4 Withdrawal from pain
6 6 Appropriate response to stimulation

Initial ED/Hospital GCS-Motor

Data Format
(Combo)
single-choice

TR18.16.2

Definition

First recorded Glasgow Coma Score (Motor) in the ED/hospital.

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	Yes		

Field Values

- | | |
|-----------------------|--------------------------|
| 1 1 No motor response | 2 2 Extension to pain |
| 3 3 Flexion to pain | 4 4 Withdrawal from pain |
| 5 5 Localizing pain | 6 6 Obeys commands |
| 9 Not Applicable | |

Definition

Initial ED/Hospital GCS Total.

Data Type	I				
Multiple Entry Configuration	No	Accept NULL Value		Yes	
NTDS Required	Yes		Minimum Constraint 3.00	Maximum Constraint	15.00

Initial ED/Hospital GCS Assessment Qualifier

Data Format
[Combo]
multiple-choice

TR18.21

Definition

Documentation of factors potentially affecting the first assessment of GCS upon arrival in the ED/hospital.

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Initial ED/Hospital RTS Total

Data Format
[Number]

TR18.28

Definition

Initial ED/Hospital Revised Trauma Scores (RTS).

Please Note :-

- The method used for calculating the RTS is : $RTS = 0.9368 \text{ GCS} + 0.7326 \text{ SBP} + 0.2908 \text{ RR}$.

- Entering in a Manual GCS will overwrite the calculated GCS.

- Valid values for GCS(3-15),SBP(0-299) and Respiratory Rate(0-59) need to be filled out in order to calculate the correct RTS.

Data Type	1			
Multiple Entry Configuration	No	Accept NULL Value	Yes	
NTDS Required	No	Minimum Constraint	Maximum Constraint	4.00

Initial ED/Hospital Temperature

Data Format
[Number]

TR18.30

Definition

First recorded temperature in the ED/Hospital.

Data Type	I				
Multiple Entry Configuration	No	Accept NULL Value		Yes	
NTDS Required	Yes		Minimum Constraint 0.00	Maximum Constraint	45.00

Definition

First recorded temperature in Fahrenheit in the ED/Hospital

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Determination of the presence of supplemental oxygen during assessment of initial ED/Hospital oxygen saturation level.

Data Type	1				
Multiple Entry Configuration	No	Accept NULL Value		Yes	
NTDS Required	Yes		Minimum Constraint 0.00	Maximum Constraint	100.00

Drug Screen Results at Destination

Data Format
[Combo]
multiple-choice

TR18.45

Definition

Use of drugs by the patient.

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Alcohol Use Indicator

Data Format
(Combo)
single-choice

TR18.46

Definition

Use of alcohol by the patient.

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

1 Yes(confirmed by test (trace levels))
2 No(not tested)

1 Yes(confirmed by test (beyond legal limits))
2 No(confirmed by test)

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

ED Admission Date

Data Format
[DateTime]

TR18.55

Definition

The date and time Arrived in ED

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	Yes		

Definition

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Pre-Hospital GCS-Eye

Data Format
(Combo)
single-choice

TR18.60

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	Yes		

Field Values

- 1 1 No eye movement when assessed
- 3 3 Opens eyes in response to verbal stimulation
- 9 Not Applicable
- 2 2 Opens eyes in response to painful stimulation
- 4 4 Opens eyes spontaneously

Definition

Data Type	2	Accept NULL Value	Yes
Multiple Entry Configuration	No		
NTDS Required	Yes		

Field Values

- 1 1 No verbal response
- 3 3 Inconsistently consolable, moaning
- 5 5 Oriented
- 2 2 Incomprehensible sounds
- 4 4 Confused
- 9 9 Not Applicable

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	Yes		

Field Values

- 1 1 No vocal response
- 3 3 Inconsistently consolable, moaning
- 5 5 Smiles, oriented to sounds, follows objects, interacts
- 2 2 Inconsolable, agitated
- 4 4 Cries but is consolable, inappropriate interactions
- 9 9 Not Applicable

Pre-Hospital GCS-Motor

Data Format
(Combo)
single-choice

TR18.62.2

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	Yes		

Field Values

- 1 1 No motor response
- 3 3 Flexion to pain
- 5 5 Localizing pain
- 9 Not Applicable
- 2 2 Extension to pain
- 4 4 Withdrawal from pain
- 6 6 Obeys commands

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	Yes		

Field Values

1 1 No motor response
3 3 Flexion to pain
5 5 Localizing pain
9 Not Applicable

2 2 Extension to pain
4 4 Withdrawal from pain
6 6 Appropriate response to stimulation

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	Yes		

Field Values

Definition

Data Type	I				
Multiple Entry Configuration	No	Accept NULL Value		Yes	
NTDS Required	Yes		Minimum Constraint 3.00	Maximum Constraint	15.00

Definition

Data Type	I				
Multiple Entry Configuration	No	Accept NULL Value		Yes	
NTDS Required	Yes		Minimum Constraint 0.00	Maximum Constraint	4.00

Definition

Data Type	1				
Multiple Entry Configuration	No	Accept NULL Value		Yes	
NTDS Required	Yes		Minimum Constraint 0.00	Maximum Constraint	299.00

Definition

Data Type	I				
Multiple Entry Configuration	No	Accept NULL Value		Yes	
NTDS Required	Yes		Minimum Constraint 0.00	Maximum Constraint	299.00

Definition

Data Type	1				
Multiple Entry Configuration	No	Accept NULL Value		Yes	
NTDS Required	Yes		Minimum Constraint 0.00	Maximum Constraint	299.00

Definition

Data Type	I				
Multiple Entry Configuration	No	Accept NULL Value		Yes	
NTDS Required	Yes		Minimum Constraint 0.00	Maximum Constraint	120.00

Initial ED/Hospital CPR Performed

Data Format
(Combo)
single-choice

TR18.71

Definition

Initial ED/Hospital CPR Performed.

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

CT Head Results

Data Format
(Combo)
single-choice

TR18.72

Definition

CT Head results. CT Scan(Computerized Axial Tomography)-a diagnostic procedure that utilizes a computer to analyze x-ray data

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

CT Abd/Pelvis Results

Data Format
[Combo]
single-choice

TR18.73

Definition

CT Abd/Pelvis results. CT Scan(Computerized Axial Tomography)-a diagnostic procedure that utilizes a computer to analyze x-ray data

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

CT Chest Results

Data Format
(Combo)
single-choice

TR18.74

Definition

CT Chest results. CT Scan(Computerized Axial Tomography)-a diagnostic procedure that utilizes a computer to analyze x-ray data

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

CT Abdominal Ultrasound Results

Data Format
(Combo)
single-choice

TR18.75

Definition

Abdominal Ultrasound Result

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

CT Arteriogram Results

Data Format
[Combo]
single-choice

TR18.76

Definition

A medical imaging technique in which an X-ray picture is taken to visualize the inner opening of blood filled structures, including arteries, veins and the heart chambers.

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

CT Aortogram Result

Data Format
(Combo)
single-choice

TR18.77

Definition

Aortogram Result

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Pre-Hospital Respiratory Assistance

Data Format
(Combo)
single-choice

TR18.80

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	Yes		

Field Values

Definition

Data Type	I				
Multiple Entry Configuration	No	Accept NULL Value		Yes	
NTDS Required	No		Minimum Constraint 0.00	Maximum Constraint	12.00

Pre-Hospital Oxygen Saturation

Data Format
(Combo)
single-choice

TR18.82

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	Yes		

Field Values

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Drug Involvement Toxic Screen

Data Format
[Combo]
single-choice

TR18.91

Definition

Laboratory test used to detect the presence of drugs in the patient's blood. Enter the drugs present when drug screening was performed in ED. You may enter more than one drug. Do not include drugs given to the patient during any phase of resuscitation.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Initial ED/Hospital Hematocrit

Data Format
(Combo)
single-choice

TR18.95

Definition

Hematocrit

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Needle Thoracostomy

Data Format
(Combo)
single-choice

TR18.96

Definition

Needle Thoracostomy.

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Thoracentesis/Tube Thoracostomy

Data Format
(Combo)
single-choice

TR18.97

Definition

Thoracentesis/Tube Thoracostomy.

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Admitting MD/Staff
Data Format
(Combo)
single-choice

TR18.98

Definition

Admitting MD/Staff

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Admitting Service
Data Format
(Combo)
single-choice

TR18.99

Definition

Admitting Service.

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

A device or procedure used to prevent or correct obstructed respiratory passage.

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

The datetime patient was sent to CT.

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Abdominal Ultrasound Date

Data Format
[DateTime]

TR18.102

Definition

The date and time abdominal ultrasound was performed on the patient.

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Blood Alcohol Content

Data Format
[Number]

TR18.103

Definition

Blood Alcohol Content.

Data Type	2				
Multiple Entry Configuration	No	Accept NULL Value		Yes	
NTDS Required	No		Minimum Constraint 0.00	Maximum Constraint	699.00

Definition

The date and time the assessment was performed.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

CT Cervical Results

Data Format
(Combo)
single-choice

TR18.105

Definition

CT Cervical results. CT Scan(Computerized Axial Tomography)-a diagnostic procedure that utilizes a computer to analyze x-ray data

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

State Inclusion
Data Format
(Combo)
single-choice
Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Initial ED/Hospital Supplemental Oxygen

Data Format
[Combo]
single-choice

TR18.109

Definition

Determination of the presence of supplemental oxygen during assessment of the Initial ED/hospital oxygen saturation level

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	Yes		

Field Values

Definition

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

Blood Glucose:

Data Type	I		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Attending MD/Staff
Data Format
(Combo)
single-choice

TR18.131

Definition

Attending MD/Staff

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Attending Service

Data Format
(Combo)
single-choice

TR18.132

Definition

Attending MD/Staff Service Type

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Cause of Injury

Definition

ICD-9 Cause of Injury Code Value

Data Type	I		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

ICD9 Code for the external cause of injury

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	Yes		

Intentionality
Data Format
(Combo)
single-choice

TR20.11

Definition

Intentionality.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	Yes		

Field Values

Description of Injury

Data Format
[Text]

TR20.12

Definition

The description of injury.

Data Type	2				
Multiple Entry Configuration	No	Accept NULL Value		Yes	
NTDS Required	No		Minimum Constraint 0.00	Maximum Constraint	762.00

Diagnosis Information

Definition

ICD-9 Diagnosis Code Value

Data Type	I		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

International Classification of Diseases, Index to Diseases and Injuries.

Data Type	I		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	Yes		

Definition

AIS Score for Head Related Injury/Disease.

Data Type	1				
Multiple Entry Configuration	No	Accept NULL Value		Yes	
NTDS Required	No		Minimum Constraint 0.00	Maximum Constraint	6.00

Definition

Calculated AIS Score for Head Related Injury/Disease.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Calculated AIS Score for Chest Related Injury/Disease.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

AIS Score for Chest Related Injury/Disease.

Data Type	1				
Multiple Entry Configuration	No	Accept NULL Value		Yes	
NTDS Required	No		Minimum Constraint 0.00	Maximum Constraint	6.00

Definition

Calculated AIS Score for Extremity Related Injury/Disease.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

AIS Score for Extremities Related Injury/Disease.

Data Type	1				
Multiple Entry Configuration	No	Accept NULL Value		Yes	
NTDS Required	No		Minimum Constraint 0.00	Maximum Constraint	6.00

Definition

Calculated AIS Score for Face Related Injury/Disease.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

AIS Score for Face Related Injury/Disease.

Data Type	1				
Multiple Entry Configuration	No	Accept NULL Value		Yes	
NTDS Required	No		Minimum Constraint 0.00	Maximum Constraint	6.00

Definition

AIS Score for Abdomen Related Injury/Disease.

Data Type	1				
Multiple Entry Configuration	No	Accept NULL Value		Yes	
NTDS Required	No		Minimum Constraint 0.00	Maximum Constraint	6.00

Definition

Calculated AIS Score for Abdomen Related Injury/Disease.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Calculated AIS Score for External Related Injury/Disease.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

AIS Score for External Injury/Disease.

Data Type	1				
Multiple Entry Configuration	No	Accept NULL Value		Yes	
NTDS Required	No		Minimum Constraint 0.00	Maximum Constraint	6.00

Definition

The calculated value of the Injury Severity Score.

Data Type	I				
Multiple Entry Configuration	No	Accept NULL Value		Yes	
NTDS Required	No		Minimum Constraint 0.00	Maximum Constraint	75.00

Definition

The probability of survival.

Data Type	I				
Multiple Entry Configuration	No	Accept NULL Value		Yes	
NTDS Required	No		Minimum Constraint 0.00	Maximum Constraint	100.00

Initial ED/Hospital PTS Total

Data Format
[Number]

TR21.10

Definition

Initial ED/Hospital Pediatric Trauma Score (PTS) Total.

Data Type	I				
Multiple Entry Configuration	No	Accept NULL Value		Yes	
NTDS Required	No		Minimum Constraint 0.00	Maximum Constraint	12.00

Co-Morbid Condition

Data Format
[Combo]
single-choice

TR21.21

Definition

Pre-existing comorbid factors present prior to patient arrival at the ED/hospital.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	Yes		

Field Values

Definition

Abbreviated Injury Scale (AIS) Code related to the ICD9 Code entered. Auto population of AIS Code depends on the historical entry of AIS Code for the entered ICD9 Code.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Additional information about the pre-existing medical conditions

Data Type	2				
Multiple Entry Configuration	No	Accept NULL Value		Yes	
NTDS Required	No		Minimum Constraint 0.00	Maximum Constraint	2000.00

New Injury Severity Score

Data Format
[Number]

TR21.24

Definition

New Injury Severity Score

Data Type	I				
Multiple Entry Configuration	No	Accept NULL Value		Yes	
NTDS Required	No		Minimum Constraint 0.00	Maximum Constraint	75.00

AIS Version
Data Format
(Combo)
single-choice

TR21.25

Definition

AIS Version

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Destination Intervention

Definition

ICD-9 Procedure Code Value

Data Type	I		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

ICD9 Code for the hospital procedure performed.

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	Yes		

Date Procedure Performed

Data Format
[DateTime]

TR22.5

Definition

The date Procedure Performed.

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	Yes		

Physician Performing the Procedure.

Data Format
(Combo)
single-choice

TR22.8

Definition

Physician Performing the Procedure.

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Service Type of the Physician.

Data Format
(Combo)
single-choice

TR22.9

Definition

Service Type of the Physician.

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Type and Units of Blood Given

Data Format
[Number]

TR22.13

Definition

The following blood products should be captured over first 24 hours after hospital arrival: Transfusion of red cells, Transfusion of platelets, Transfusion of plasma, (From NTDB Data Dictionary 2012)

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

First unit of blood ordered date

Data Format
[DateTime]

TR22.14

Definition

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Crossmatch date
Data Format
[DateTime]
Definition

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

First unit of blood administered date

Data Format
[DateTime]

TR22.16

Definition

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

First unit of blood ordered time

Data Format
[DateTime]

TR22.17

Definition

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Crossmatch time

Data Format
[DateTime]

TR22.18

Definition

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

First unit of blood administered time

Data Format
[DateTime]

TR22.19

Definition

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Procedure Performed Location

Data Format
[Combo]
single-choice

TR22.29

Definition

The hospital location where the procedure was performed.

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

ProcedurePerformed
Data Format
(Combo)
single-choice

TR22.30

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

The time Procedure Performed.

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Procedure Comments

Data Format
[Text]

TR22.32

Definition

Procedure Comments

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Artery Puncture
Data Format
(Combo)
single-choice

TR22.40

Definition

Artery Puncture

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

Date Artery Puncture

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Date Artery Puncture

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Complications Information

Complication Correspondence Type

Data Format
[Combo]
single-choice

TR23.1.12

Definition

Complication Correspondence Type

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Complication Correspondence Staff

Data Format
[Combo]
multiple-choice

TR23.1.14

Definition

Complication Correspondence Staff

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

Complication Correspondence Comment Date and Time

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Injury Complication Type

Data Format
[Combo]
single-choice

TR23.1

Definition

Any medical complication that occurred during the patient's stay at the hospital

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

Complication Correspondence Note

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Complication Correspondence Group

Data Format
[Combo]
single-choice

TR23.1.16

Definition

Complication Correspondence Group

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Complication Correspondence Source

Data Format
[Combo]
single-choice

TR23.1.13

Definition

Complication Correspondence Source

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

PR Date
Data Format
[DateTime]

Definition

The date that PR was performed

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Further Explanation of Complication

Data Format
[Text]

TR23.8

Definition

Further explanation of the complication

Data Type	2				
Multiple Entry Configuration	No	Accept NULL Value		Yes	
NTDS Required	No		Minimum Constraint 0.00	Maximum Constraint	2000.00

Corrective Action

Data Format
[Combo]
single-choice

TR23.9

Definition

The action taken to correct the complication

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Other Corrective Action

Data Format
[Text]

TR23.10

Definition

Any other action taken to correct the complication

Data Type	2				
Multiple Entry Configuration	No	Accept NULL Value		Yes	
NTDS Required	No		Minimum Constraint 0.00	Maximum Constraint	100.00

Determination

Data Format
[Combo]
multiple-choice

TR23.11

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Preventability
Data Format
(Combo)
single-choice

TR23.12

Definition

Is the complication preventable?

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Occurrence Date
Data Format
[DateTime]

TR23.13

Definition

The date that the complication occurred

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Complication Status

Data Format
(Combo)
single-choice

TR23.15

Definition

The status of the complication

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

PR Time

Data Format
[DateTime]

TR23.18

Definition

PR Time

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Location Of Occurrence

Data Format
(Combo)
single-choice

TR23.19

Definition

Location Of Occurrence

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

Occurrence Time

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Hospital Outcome Information

Discharge SCI Extent
Data Format
(Combo)
single-choice

Definition

TR25.22

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Discharge TBI Outcome

Data Format
(Combo)
single-choice

TR25.23

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Discharge Status

Data Format
[Combo]
single-choice

TR25.27

Definition

The disposition of the patient when discharged from the hospital.

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	Yes		

Field Values

1 Home with no home services
3 Rehabilitation or long-term facility
5 Other
7 Other

2 Acute care hospital
4 Skilled Nursing Facility
6 AMA
9 Unknown

Advanced Directive

Data Format
(Combo)
single-choice

TR25.28

Definition

Advanced Directive.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Organ Donation

Data Format
(Combo)
single-choice

TR25.29

Definition

Organ Donation.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Location of Death
Data Format
(Combo)
single-choice

TR25.30

Definition

The location where the patient died.

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

HospitalDischargeService
Data Format
(Combo)
single-choice

TR25.31

Definition

Hospital Discharge Service.

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Death Circumstance

Data Format
[Combo]
single-choice

TR25.32

Definition

The circumstance under which the patient died.

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Hospital Admission Date

Data Format
[DateTime]

TR25.33

Definition

Date patient was admitted in the hospital.

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	Yes		

Hospital Discharge Date

Data Format
[DateTime]

TR25.34

Definition

Date patient was discharged from the hospital.

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	Yes		

Hospital Transferred To

Data Format
(Combo)
single-choice

TR25.35

Definition

Name of the facility the patient was transferred to.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Date of Death
Data Format
[DateTime]

TR25.36

Definition

Date and time the patient died.

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Autopsy Performed

Data Format
(Combo)
single-choice

TR25.37

Definition

Was autopsy performed?

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Other Facility Transferred To

Data Format
[Text]

TR25.39

Definition

The facility the patient was transferred to

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

The city the patient was transferred to

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Other Facility Transferred To State

Data Format
[Text]

TR25.41

Definition

The name of the state the patient was transferred to.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Hospital Outcome Destination Determination

Data Format
[Combo]
single-choice

TR25.42

Definition

The reason the facility was chosen as the destination.

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Discharge Transport Mode

Data Format
[Combo]
single-choice

TR25.43

Definition

Discharge Transport Mode

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

Data Type	I		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Diagnosis Related Group Code

Data Type	I		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Disposition Comment

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Circumstances of Death

Data Format
[Text]

TR25.53

Definition

Circumstances of Death Comment

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Inter-Facility Transfer

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Hospital Transfer
Data Format
(Combo)
single-choice

TR25.55

Definition

Indicate if the patient is transferred to another hospital

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

Hospital admission based on hospital admission date, ed disposition, and/or direct admit fields

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Disposition and Diagnosis

Definition

The total number of patient days in any ICU (including episodes).

Data Type	I				
Multiple Entry Configuration	No	Accept NULL Value		Yes	
NTDS Required	Yes		Minimum Constraint 0.00	Maximum Constraint	400.00

Vital Location
Data Format
(Combo)
single-choice

TR26.40

Definition

Location in the hospital.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Disability at Discharge - Feeding

Data Format
[Combo]
single-choice

TR26.54

Definition

Feeding disability at discharge.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Disability at Discharge - Locomotion

Data Format
[Combo]
single-choice

TR26.55

Definition

Locomotion disability at discharge.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Disability at Discharge - Expression

Data Format
[Combo]
single-choice

TR26.56

Definition

Expression disability at discharge.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

The total number of patient days spent on a mechanical ventilator (including episodes).

Data Type	I				
Multiple Entry Configuration	No	Accept NULL Value		Yes	
NTDS Required	Yes		Minimum Constraint 0.00	Maximum Constraint	400.00

Resource Utilization

Data Format
(Combo)
single-choice

TR26.59

Definition

Resources utilized during hospital stay.

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Transfer From Agency ID

Data Format
[Combo]
single-choice

TR26.60

Definition

Facility transferred from.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

A score calculated to derive a baseline of trauma patient disability at discharge from an acute care facility, using three component: Feeding, Locomotion (Independence), and Motor(Expression)

Data Type	I		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	I		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Fatality Data

ED Death

Data Format
(Combo)
single-choice

TR27.14

Definition

The circumstances under which the death occurred.

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	Yes		

Field Values

Protective Equipment

Helmet
Data Format
(Combo)
single-choice

Definition

Helmet in use or worn by the patient at the time of the injury

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	Yes		

Field Values

Airbag Present
Data Format
(Combo)
single-choice

TR29.3

Definition

Airbag in use or worn by the patient at the time of the injury

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	Yes		

Field Values

Eye Protection
Data Format
(Combo)
single-choice

Definition Eye Protection in use or worn by the patient at the time of the injury

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	Yes		

Field Values

Protective Clothing

Data Format
[Combo]
single-choice

TR29.7

Definition

Protective Clothing in use or worn by the patient at the time of the injury

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	Yes		

Field Values

Personal Floatation

Data Format
(Combo)
single-choice

TR29.8

Definition

Personal Floatation Device in use or worn by the patient at the time of the injury

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	Yes		

Field Values

Definition

Other protective equipment in use or worn by the patient at the time of the injury

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	Yes		

Field Values

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Lap Belt
Data Format
(Combo)
single-choice

Definition

Lap Belt in use or worn by the patient at the time of the injury

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	Yes		

Field Values

Protective Non-Clothing Gear

Data Format
[Combo]
single-choice

TR29.12

Definition

Protective Non-Clothing Gear in use or worn by the patient at the time of the injury

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	Yes		

Field Values

Child Restraint

Data Format
[Combo]
single-choice

TR29.13

Definition

Child Restraint in use or worn by the patient at the time of the injury

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	Yes		

Field Values

Shoulder Belt

Data Format
(Combo)
single-choice

TR29.14

Definition

Shoulder Belt in use or worn by the patient at the time of the injury

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	Yes		

Field Values

Child Car Seat

Data Format
(Combo)
single-choice

TR29.15

Definition

Child Car Seat in use or worn by the patient at the time of the injury

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	Yes		

Field Values

Infant Car Seat
Data Format
(Combo)
single-choice

TR29.16

Definition

Infant Car Seat in use or worn by the patient at the time of the injury

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	Yes		

Field Values

Child Booster Seat

Data Format
[Combo]
single-choice

TR29.17

Definition

Child Booster Seat in use or worn by the patient at the time of the injury

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	Yes		

Field Values

Airbag Deployed Side

Data Format
(Combo)
single-choice

TR29.19

Definition

Airbag Deployed Side in use or worn by the patient at the time of the injury

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	Yes		

Field Values

Airbag not Deployed

Data Format
(Combo)
single-choice

TR29.20

Definition

No Airbag Present in use or worn by the patient at the time of the injury

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	Yes		

Field Values

Airbag Deployed Front

Data Format
(Combo)
single-choice

TR29.21

Definition

Airbag Deployed Front in use or worn by the patient at the time of the injury

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	Yes		

Field Values

Airbag Deployed Other

Data Format
(Combo)
single-choice

TR29.22

Definition

Airbag Deployed Other in use or worn by the patient at the time of the injury

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	Yes		

Field Values

Three Point Restraint

Data Format
[Combo]
single-choice

TR29.23

Definition

Three Point Restraint in use or worn by the patient at the time of the injury

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	Yes		

Field Values

Corrective Action

Data Format
(Combo)
single-choice

TR31.1

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

Data Type	2				
Multiple Entry Configuration	No	Accept NULL Value		Yes	
NTDS Required	No		Minimum Constraint 0.00	Maximum Constraint	100.00

Determination
Data Format
[Combo]
multiple-choice
Definition

TR31.3

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

The performance improvement audit.

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Preventability
Data Format
(Combo)
single-choice

TR31.5

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Performance Improvement Status

Data Format
(Combo)
single-choice

TR31.9

Definition

The status of the performance status

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

Further Explanation of the Performance Improvement

Data Type	2				
Multiple Entry Configuration	No	Accept NULL Value		Yes	
NTDS Required	No		Minimum Constraint 0.00	Maximum Constraint	2000.00

Definition

PI Correspondence Comment Date and Time

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

PI Correspondence Type

Data Format
(Combo)
single-choice

TR31.12

Definition

PI Correspondence Type

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

PI Correspondence Source

Data Format
(Combo)
single-choice

TR31.13

Definition

PI Correspondence Source

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

PI Correspondence Staff

Data Format
[Combo]
multiple-choice

TR31.14

Definition

PI Correspondence Staff

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

PI Correspondence Note

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

PI Correspondence Group

Data Format
(Combo)
single-choice

TR31.16

Definition

PI Correspondence Group

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Location Of Occurrence

Data Format
[Combo]
single-choice

TR31.17

Definition

Location Of Occurrence

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

Occurrence Time

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

PR Time

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Rehabilitation

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Disposition from Rehab

Data Format
[Combo]
single-choice

TR32.5

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Referring Hospital

Referring Hospital Name

Data Format
[Combo]
single-choice

TR33.1

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	2				
Multiple Entry Configuration	No	Accept NULL Value		Yes	
NTDS Required	No		Minimum Constraint 0.00	Maximum Constraint	50.00

Definition

Data Type	I				
Multiple Entry Configuration	No	Accept NULL Value		Yes	
NTDS Required	No		Minimum Constraint 0.00	Maximum Constraint	299.00

Definition

Data Type	I				
Multiple Entry Configuration	No	Accept NULL Value		Yes	
NTDS Required	No		Minimum Constraint 0.00	Maximum Constraint	299.00

Definition

Data Type	I				
Multiple Entry Configuration	No	Accept NULL Value		Yes	
NTDS Required	No		Minimum Constraint 0.00	Maximum Constraint	45.00

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	1				
Multiple Entry Configuration	No	Accept NULL Value		Yes	
NTDS Required	No		Minimum Constraint 0.00	Maximum Constraint	120.00

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

Data Type	I				
Multiple Entry Configuration	No	Accept NULL Value		Yes	
NTDS Required	No		Minimum Constraint 3.00	Maximum Constraint	15.00

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Referring Hospital Trauma Score

Data Format
[Number]

TR33.17

Definition

Initial ED/Hospital Revised Trauma Scores (RTS) Total.

Note :-

- $RTS = 0.9368 \text{ GCS} + 0.7326 \text{ SBP} + 0.2908 \text{ RR}$.

- Manual GCS overwrites the calculated GCS.

- Valid values for GCS,SBP and Respiratory Rate need to be filled out in order to calculate the correct RTS

Data Type

1

Multiple Entry Configuration

No

Accept NULL Value

No

Yes

NTDS Required

No

Minimum Constraint 0.00

Maximum Constraint

4.00

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Referring Hospital OR

Data Format
(Combo)
single-choice

TR33.19

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Referring Hospital Medication Given

Data Format
[Combo]
multiple-choice

TR33.28

Definition

Data Type	2		
Multiple Entry Configuration	Yes	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Referring Hospital PTS

Data Format
[Number]

TR33.32

Definition

Pediatric Trauma Score from the Referring Hospital.

Data Type	I				
Multiple Entry Configuration	No	Accept NULL Value		Yes	
NTDS Required	No		Minimum Constraint 0.00	Maximum Constraint	12.00

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

Imaging Head Status

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Imaging Chest Status

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Imaging Abdominal Status

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Echo		Data Format		TR33.37					
Definition									
Echo									
Data Type		2							
Multiple Entry Configuration		No	Accept NULL Value		Yes				
NTDS Required		No							

Definition

Was TPA Administered?

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Was patient sent to cath lab?

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	I		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Transported to referring facility by

Data Format
[Combo]
single-choice

TR33.48

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Burn Assessment

Definition

Admission Date and Time

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

Data Type	1		
Multiple Entry Configuration	Yes	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

Carboxyhemoglobin Level

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Inhalation Injury
Data Format
(Combo)
single-choice

TR34.5

Definition

Inhalation Injury

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Inhalation Injury Diagnosis Methods

Data Format
[Combo]
multiple-choice

TR34.6

Definition

Inhalation Injury Diagnosis Methods

Data Type	1		
Multiple Entry Configuration	Yes	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

Data Type	2		
Multiple Entry Configuration	Yes	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Admission Source
Data Format
(Combo)
single-choice

TR34.16

Definition

Admission Source

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Admission Status
Data Format
(Combo)
single-choice

TR34.17

Definition

Admission Status

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Injury Circumstance

Data Format
[Combo]
single-choice

TR34.18

Definition

Injury Circumstance

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Burn Injury Classification

Data Format
[Combo]
single-choice

TR34.19

Definition

Burn Injury Classification

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Reason for Thrombolytic Contradiction

Data Format
[Combo]
multiple-choice

TR35.19

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

EKG					TR35.20
Data Format					
Definition					
EKG.					
Data Type	2				
Multiple Entry Configuration	No	Accept NULL Value		Yes	
NTDS Required	No				

Definition

EKGDateTime.

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

CHF

Data Type	I		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	I		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Data Format
[Combo]
multiple-choice

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

chf.

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Reason for Transfer Delay

Data Format
(Combo)
single-choice

TR35.43

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Date and time that Echo was performed.

Data Type	I		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	I		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	I		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Data Type	I		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	I		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	I		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	I		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Data Type	I		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	I		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	I		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	I		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Data Type	I		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Dyslipidemia Medication

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Data Type	I		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Data Type	I		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	I		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Date and time patient was sent to Imaging.

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Date and time that the patient was last known to be in good health.

Data Type	I		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

UsualHealthDateKnown.

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Did the patient exhibit unusual health?

Data Type	I		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Was DVT prophylaxis initiated by the end of the 2nd hospital day?

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Was the patient NPO through the entire stay?

Data Format

SK36.18

Definition

Was the patient Nil Per Os (receive Nothing by Mouth) through the entire stay?

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Was patient screened for dysphagia prior to oral intake?

Data Format

SK36.19

Definition

NPOOption

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Did the patient experience a Deep Vein Thrombosis or Pulmonary Pmbolus during this admission?

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Was there documentation that the patient was treated for pneumonia during this admission?

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Was there documentation that the patient or care giver received education or resource material?

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Was patient treated for a UTI during this admission?

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Did the patient have a foley catheter during this admission?

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Was other thrombolytic therapy administered?

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

IA catheter-based reperfusion at this hospital?

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

IA catheter-based reperfusion at outside hospital?

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Investigational or experimental protocol for thrombolysis:

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Was Anti-Thrombotic therapy received by the end of hospital day 2?

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Where was the patient when the Stroke was detected.

Data Type	I		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	I		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	I		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Current stroke or stroke like symptoms were discovered

Data Type	I		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Time the current stroke or stroke like symptoms were discovered.

Data Type	I		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Was patient ambulatory at the end of day 2?

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Reason for Transfer Delay

Data Format
[Combo]
single-choice

SK36.79

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Date Contact Made to Transfer

Data Format
[DateTime]

SK36.83

Definition

Date Contact Made to Transfer

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Time Contact Made to Transfer

Data Format
[DateTime]

SK36.84

Definition

Time Contact Made to Transfer

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Date receiving facility accepts the transferred patient

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Time receiving facility accepts the transferred patient

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

tPA Eligible
Data Format
(Combo)
single-choice

SK36.90

Definition

tPA Eligible

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Traumatic Brain Injury

Definition

Data Type	I		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	I		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	1		
Multiple Entry Configuration	Yes	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Stroke History

Atrial Fibrillation
Data Format
(Combo)
single-choice

SK37.1

Definition

Is there documentation in the patient's medical history of atrial fibrillation/flutter?

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

Was atrial fibrillation/flutter or paroxysmal atril fibrillation (PAF) documented?

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Anti Coagulation Medication

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Is there a documented past medical history of hypertension?

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Was patient on Anti-Hypertensive medication prior to admission?

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Anti Hypertension Medication Prescribed.

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Was patient taking Anti-Thrombotic medication prior to admission?

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Was Anti-Thrombotic medication prescribed at discharge?

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Process Measures

Definition

Data Type	I		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Volume of packed red blood cell transfusion (units) within first 4 hours after ED/hospital arrival.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Volume of fresh frozen or thawed plasma (units) transfused within first 4 hours after ED/hospital arrival.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Transfusion Platelets (4 hours)

Data Format
number

TR40.6

Definition

Volume of platelets (units) transfused within first 4 hours after ED/hospital arrival.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Volume of solution enriched with clotting factors transfused (units) within first 4 hours after ED/hospital arrival.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Volume of packed red blood cell transfusion (units) within first 24 hours after ED/hospital arrival.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Volume of fresh frozen or thawed plasma (units) transfused within first 24 hours after ED/hospital arrival.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Transfusion Platelets (24 hours)

Data Format
number

TR40.10

Definition

Volume of platelets units transfused within first 24 hours after ED/hospital arrival.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Volume of solution enriched with clotting factors transfused (units) within first 24 hours after ED/hospital arrival.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

First angiogram with or without embolization within first 48 hours after ED/hospital arrival.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

Date the first angiogram with or without embolization was performed.

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Time the first angiogram with or without embolization was performed.

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Withdrawal of Care

Data Format
(Combo)
single-choice

TR40.15

Definition

Care was withdrawn based on a decision to either remove or withhold further life sustaining intervention. This decision must be documented in the medical record and is often, but not always associated with a discussion with the legal next of kin.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Withdrawal of Care Date

Data Format
[Date]

TR40.16

Definition

The date care was withdrawn.

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Withdrawal of Care Time

Data Format
[Time]

TR40.17

Definition

The time care was withdrawn.

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Embolization Site
Data Format
[Combo]
multiple-choice

TR40.18

Definition
Organ/site of embolization for hemorrhage control.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Surgery for Hemorrhage Control Type

Data Format
(Combo)
single-choice

TR40.19

Definition

Type of surgery for hemorrhage control within the first 24 hours of ED/hospital arrival.

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

Date of first surgery for hemorrhage control within the first 24 hours of ED/hospital arrival.

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Time of first surgery for hemorrhage control within the first 24 hours of ED/hospital arrival.

Data Type	3		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Lowest sustained (>5 min) systolic blood pressure measured within the first hour of ED/hospital arrival.

Data Type	I		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	Yes		

World Health Organization Quality of Life

How would you rate your quality of life?

Data Format
[Radio]

FF1.1

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

How satisfied are you with your health?

Data Format
[Radio]

FF1.2

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

To what extent do you feel that physical pain prevents you from doing what you need to do?

Data Format
[Radio]

FF1.3

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

How much do you need any medical treatment to function in your daily life?

Data Format
[Radio]

FF1.4

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

How much do you enjoy life?

Data Format
[Radio]

FF1.5

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

To what extent do you feel your life to be meaningful?

Data Format
[Radio]

FF1.6

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

How well are you able to concentrate?

Data Format
[Radio]

FF1.7

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

How safe do you feel in your daily life?

Data Format
[Radio]

FF1.8

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Do you have enough energy for everyday life?

Data Format
[Radio]

FF1.10

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Are you able to accept your bodily appearance?

Data Format
[Radio]

FF1.11

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Have you enough money to meet your needs?

Data Format
[Radio]

FF1.12

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

How available to you is the information that you need in your day-to-day life?

Data Format
[Radio]

FF1.L3

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

To what extent do you have the opportunity for leisure activities?

Data Format
[Radio]

FF1.14

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

How well are you able to get around?

Data Format
[Radio]

FF1.15

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

How satisfied are you with your sleep?

Data Format
[Radio]

FF1.16

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

How satisfied are you with your ability to perform your daily living activities?

Data Format
[Radio]

FF1.17

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

How satisfied are you with your capacity for work?

Data Format
[Radio]

FF1.18

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

How satisfied are you with yourself?

Data Format
[Radio]

FF1.19

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

How satisfied are you with your personal relationships?

Data Format
[Radio]

FF1.20

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

How satisfied are you with your sex life?

Data Format
[Radio]

FF1.21

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

How satisfied are you with the support you get from your friends?

Data Format
[Radio]

FF1.22

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

How satisfied are you with the conditions of your living place?

Data Format
[Radio]

FF1.23

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

How satisfied are you with your access to health services?

Data Format
[Radio]

FF1.24

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

How satisfied are you with your transport?

Data Format
[Radio]

FF1.25

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

How often do you have negative feelings such as blue mood, despair, anxiety, depression?

Data Format
[Radio]

FF1.26

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Do you have any comments about the assessment?

Data Format
[Text]

FF1.31

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Satisfaction with Life Scale

In most ways my life is close to my ideal.

Data Format
[Radio]

FF2.1

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

The conditions of my life are excellent.

Data Format
[Radio]

FF2.2

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

I am satisfied with my life.

Data Format
[Radio]

FF2.3

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

If I could live my life over, I would change almost nothing.

Data Format
[Radio]

FF2.5

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

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Initiation

Data Format
[Radio]

FF3.1

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Initiation comments

Data Format
[Text]

FF3.1a

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Residence comments

Data Format
[Text]

FF3.5a

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Transportation comments

Data Format
[Text]

FF3.6a

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Texas AIS 3 imported value

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Texas AIS 5 imported value

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Texas AIS 2 imported value

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Texas ISS imported value

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Texas AIS 4 imported value

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Definition

Texas AIS 1 imported value

Data Type	1		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

Field Values

Definition

Data Type	2		
Multiple Entry Configuration	No	Accept NULL Value	Yes
NTDS Required	No		

