PreMIS Datapoints

00. Other

on written form	stored in db from written*	on online form*	Field Name	Data Entry Notes	multi-entry
V	V	✓	PreMIS Number	Put the preprinted sticker with the unique sequential PreMIS number in the box on the form.	
		✓	Method of Data Input	This information will be automatically detected by the system.	

01. Unit

on. Onic					
on written form	stored in db from written*	on online form*	Field Name	Data Entry Notes	multi-entry
lacksquare	V	✓	911 Call Date	Enter the date of the call to 911 by patient or other person.	
		✓	911 CAD System Incident Number	Enter number generated by the 911 CAD system.	
\checkmark	V	V	EMS Agency #	Enter the state-assigned provider number for the agency.	
\checkmark	V	V	EMS System Incident #	Enter the local EMS incident number for this report.	
\checkmark	V	V	Complaint Reported by Dispatch	Enter free text of the complaint provided by dispatch.	
$lue{lacksq}$	\checkmark	V	EMD Card Number	Enter the EMD card number reported by dispatch.	V
✓	V	✓	Category of Service	Fill in bubble corresponding to category of service (First Responder, Primary 911, Critical Care/Interfacility Transfer, Convalescent, Rescue, Supervisor).	
$lue{lue}$	V	V	Crew Member ID	Enter the ID number of each crew member on the unit.	V
✓	V	✓	Crew Member Role	Indicate the role of each crew member by placement in the technician area (Driver, Primary Caregiver, Other).	V
V	V	V	Crew Member Technician Level	Fill in the bubble corresponding to each crew member's acting technician level for this call (First Responder, Medical Responder, EMT Basic, EMT-D, EMT-I, EMT-P, RN, Physician, Student, Other).	V
		V	Crew Member Employment Type	Choose acting employment type of technician on this call (Volunteer, Full-Time; Volunteer, Part-Time; Career, Full-Time; Career, Part-Time).	\

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V	V	V	Type of Response Delay	Fill in the bubble(s) corresponding to the response delay(s) (Weather, Traffic/Crowd, Safety, Vehicle Failure, Vehicle Crash, Diversion, Extrication >20 min., Language Barrier, Distance, Directions, HazMat, None).	V
V	✓	✓	Type of Scene Delay	Fill in the bubble(s) corresponding to the scene delay(s) (Weather, Traffic/Crowd, Safety, Vehicle Failure, Vehicle Crash, Diversion, Extrication >20 min., Language Barrier, Distance, Directions, HazMat, None).	V
~	V	✓	Type of Transport Delay	Fill in the bubble(s) corresponding to the transport delay(s) (Weather, Traffic/Crowd, Safety, Vehicle Failure, Vehicle Crash, Diversion, Extrication >20 min., Language Barrier, Distance, Directions, HazMat, None).	V
✓	V	V	EMS Unit	Enter the local number of the responding unit.	
✓	✓	V	Vehicle Dispatch Location	Enter number indicating vehicle dispatch location from local system's map.	
		V	Vehicle Dispatch Grid Number	Enter system-specific grid number from map or choose "Not Available."	
		V	Vehicle Type Responding to Call	Choose value of vehicle type responding to call (Ambulance, QRV, Rotor Craft, Fixed Wing, Rescue, Other, None).	
		✓	Beginning Mileage of Responding Vehicle	Enter mileage of responding vehicle at beginning of call.	
✓		V	On-Scene Mileage of Responding Vehicle	Enter mileage of responding vehicle when it arrives at the patient.	
✓		V	Ending Mileage of Responding Vehicle	Enter mileage of responding vehicle at end of call.	
✓	✓	✓	Response Level to Scene	Fill in bubble corresponding to initial response level (Hot, Cold).	
✓	✓	V	Response Level Change to Scene	Fill in the bubble indicating the response level change to scene (Upgraded, Downgraded, Canceled, None).	
2. Dates	s & Times				
n written form	stored in db from written*	on online form*	Field Name	Data Entry Notes	multi-en

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and minutes.

Enter the date of the injury or incident.

Enter the (military) time of the injury or incident, estimated if necessary, in hours

V

✓

Date of Incident or Onset

Time of Incident or Onset

^{*}all fields from online form are stored in database

✓	~	✓	911 Call Time	Enter the (military) time of the call to 911 by patient or other person, in hours an minutes.	
		~	Time Dispatch Notified	Enter the (military) time dispatch was notified by 911 call taker, in hours and minutes.	
		V	Date Unit Notified by Dispatch	Enter the date the responding unit was notified by dispatch.	
V	V	✓	Time Unit Notified by Dispatch	Enter the (military) time the responding unit was notified by dispatch, in hours and minutes.	
V	~	~	Time Unit En Route	Enter the (military) time the unit started moving to respond to call, in hours and minutes.	
\checkmark	✓	V	Time Unit Arrived on Scene	Enter the (military) time the unit arrived at the scene, in hours and minutes.	
\checkmark	✓	V	Time Arrived at Patient	Enter the (military) time the unit arrived at the patient, in hours and minutes.	
\checkmark	✓	V	Time Unit Left Scene	Enter the (military) time the unit left the scene, in hours and minutes.	
V	V	✓	Time Patient Arrived at Destination	Enter the (military) time the unit arrived at the destination with a patient, in hours and minutes.	
V	V	✓	Time Unit Back in Service	Enter the (military) time the unit is back in service (not necessarily back in service area), in hours and minutes.	
		V	Time Unit Cancelled	Enter the (military) time the call was canceled for the unit, if applicable, in hours and minutes.	
		✓	Time Unit Back at Home Location	Enter the (military) time the responding unit was back in their service area, in hours and minutes.	

03. Patient

on written form	stored in db from written*	on online form*	Field Name	Data Entry Notes	multi-entry
V	V	V	Last Name	Enter the patient's last name. If unknown, write "unknown."	
✓	✓	✓	First Name	Enter the patient's first name.	
✓	✓	✓	Middle Initial/Name	Enter the patient's middle initial (paper) or name (online) if there is one.	
✓		✓	Patient's Home Address	Enter just the street/mailing address of patient.	

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\checkmark		\checkmark	Patient's Home City	Enter patient's home city.	
		V	Patient's Home County	Enter the two-digit code (see Codes on back of form) of patient's home county.	
✓		✓	Patient's Home State	Enter the patient's two-character state abbreviation.	
lue	✓	V	Patient's Home ZIP	Enter the patient's home ZIP code.	
lacksquare	V	V	Social Security Number	Enter patient's social security number.	
✓	V	V	Gender	Fill in bubble corresponding to patient's gender (Male, Female, Unknown).	
✓	V	✓	Race/Ethnicity	Fill in bubble corresponding to patient's race/ethnicity (White, Black, Hispanic (Black or White), Native American, Asian, Other, Unknown).	
<u> </u>	V	V	Age	If date of birth is unavailable, enter the estimated age here.	
		V	Gestational Age	Enter the gestational age of premature baby in weeks.	
lacksquare	✓	V	Date of Birth	Enter the patient's date of birth.	
\checkmark		V	Primary or Home Telephone Number	Enter the patient's home or other primary telephone number.	
		V	State Issuing Driver's License	Enter the two-character state abbreviation of the driver's license.	
		V	Driver's License Number	Enter just the driver's license number, without state designation.	
		V	Valuables on Patient at Scene	Indicate if there were valuables (Yes, No).	
		✓	Communication or Learning Barriers to Patient	Indicate if there were communication or learning barriers (Language, Hearing Impaired, Developmentally Impaired, Speech Impaired, None).	✓
		✓	Full Name of Patient's Primary Practitioner	Enter full name of patient's primary practitioner.	
04. Billin	g				
on written	stored in db from written*	on online	Field Name	Data Entry Notes	multi-entry
form		form* ✓	Certificate of Medical Necessity	Choose value to indicate if certificate is present (Yes, No).	

\checkmark		\checkmark	Insurance Company ID/Name	Enter name of patient's insurer(s).	\checkmark
✓		~	Insurance Policy ID Number	Enter the patient's insurance policy number.	✓
V		V	Closest Relative/Guardian Name	Enter the name of the patient's guardian (if patient's age <18 years) or closest relative.	
		V	Closest Relative/Guardian Street Address	Enter the street address of the patient's guardian/relative (if age <18 years) or closest relative.	
		V	Closest Relative/Guardian City	Enter the city of the patient's guardian/relative (if age <18 years) or closest relative.	
		V	Closest Relative/Guardian State	Enter the two-character state abbreviation of the patient's guardian/relative (if age <18 years) or closest relative.	
		V	Closest Relative/Guardian ZIP	Enter the ZIP code of the patient's guardian/relative (if patient's age <18 years) or closest relative.	
V		V	Closest Relative/Guardian Phone Number	Enter the phone number of the patient's guardian/relative (if patient's age <18 years) or closest relative.	
		V	Closest Relative/Guardian Relationship	Fill in the bubble corresponding to the relationship of the patient's guardian/relative (if patient's age <18 years) or closest relative (Mother, Father, Spouse, Appointed Guardian, Other).	
		~	Work-Related	Choose the value to indicate work-related injury (Yes, No, Unknown).	
		✓	Patient's Employer	Enter the name of the patient's employer.	
		✓	Patient's Employer's Address	Enter the full address of the patient's employer.	
		V	Patient's Work Telephone Number	Enter the patient's work telephone number.	
05. Scene	•				
on written form	stored in db from written*	on online form*	Field Name	Data Entry Notes	multi-entry
\checkmark	✓	\checkmark	Other Agencies at Scene	Fill in bubble corresponding to other agencies at scene (Law, Fire, HazMat, Utilities, Rescue, Mutual Aid, EMS, None).	✓

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		✓	Time First Responder Arrived on Scene	Choose the value to indicate the amount of time it took first responder to arrive on scene (>15 minutes, 5-15 minutes, <5 minutes, after EMS, unknown, Not Applicable, None).	
V	V	V	Number of Patients at Scene	Fill in bubble to indicate how many other patients were at the scene (Single, Multiple, Mass).	
V	V	V	Incident Location Type	Fill in bubble corresponding to incident location type (Home, Farm, Mine & Quarry, Industrial Places & Premises, Place for Recreation & Sport, Street & Highway, Public Building, Residential Institution, Other, Unknown).	
✓	✓	\checkmark	Scene Grid Number	Enter the local grid number or GPS coordinates of the scene from the map.	
V	V	V	Incident Address Same as Patient Address?	Fill in bubble if incident address is the same as patient address.	
V		V	Incident Address	This will autofill if it is the same as the patient's home street address; otherwis enter the street address of the incident.	
V		V	Incident City	This will autofill if it is the same as the patient's home city; otherwise, enter city of incident.	
✓	V	\checkmark	Incident County	Enter 2-digit code (see Codes on back of form) of county of the incident location	
V		V	Incident State	This will autofill if it is the same as the patient's home state; otherwise enter tw character state abbreviation of incident.	
V	V	V	Incident ZIP	This will autofill if the same as patient's ZIP code; otherwise, enter ZIP code of incident.	

06. Situation

on written form	stored in db from written*	on online form*	Field Name	Data Entry Notes	multi-entry
ightharpoons	lacksquare	✓	Injury Present	Fill in the bubble to indicate whether injury is present (Yes, No, Unknown).	
✓	\checkmark	✓	Reported Alcohol/Drug Use	Fill in bubble to indicate reported use of drugs/alcohol by patient (Yes, No).	
V	V	V	Chief Complaint Narrative	Enter the free-text narrative of the patient's chief complaint, as close as possibl a quote from the patient.	
		✓	Severity of Chief Complaint	Choose the level of severity of the chief complaint (1-10).	

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			Duration of Chief Complaint	Enter the duration (number part only) of the patient's chief complaint.	
		V	Time Units of Duration of Chief Complaint	Choose the value indicating the units of the duration of the patient's chief complaint (Minutes, Hours, Days, Weeks, Months, Years).	
$lue{lue}$	V	V	Secondary Complaint	Enter the free-text narrative of the patient's secondary complaint(s), as close as possible a quote from the patient.	
		\checkmark	Severity of Secondary Complaint	Choose the level of severity of the patient's secondary complaint (1-10).	
		✓	Duration of Secondary Complaint	Enter the duration (number part only) of the patient's secondary complaint.	
		V	Time Units of Duration of Secondary Complaint	Choose the value to indicate the units of the duration of the patient's chief complaint (Minutes, Hours, Days, Weeks, Months, Years).	
		V	Reason for Encounter Code	Enter reason for encounter code.	✓
V	V	V	System	Fill in the bubble(s) corresponding to the system(s) of the patient injured or affected (Cardiovascular, CNS, Endocrine, GI, Musculoskeletal/Skin, OB/Gyn, Pulmonary, Renal).	V
V	V	V	Associated Symptoms	Fill in the bubble(s) corresponding to the signs & symptoms present in the patient (None Detected, Bleeding, Breathing, Diarrhea, Fever, Headache, Mental/Psych, Mental Status Change, Pain, Rash, Vomiting, Wound).	V
V	V	V	Do Not Resuscitate in Place?	Fill in bubble to indicate presence of DNR form (NC State Form, Living Will, Other, None).	

06a. Injury

on written form	stored in db from written*	on online form*	Field Name	Data Entry Notes	multi-entry
		$\overline{\mathbf{V}}$	Cause of Injury	Enter the e-code for the cause of injury.	V
		V	Mechanism of Injury	Choose the mechanism of injury (Blunt, Burn, Penetrating, Other, Not Applicable).	V
		V	Risk Factors	Choose the risk factor (Steering Wheel Deformity, Windshield Spider, Dash Deformity, Side Post Deformity, Ejection, DOA Same Vehicle, Rollover, Space Invasion >1 Foot, Not Applicable).	V
		V	Position of Patient in Vehicle	Choose position of patient (Driver, Middle Front, Right Front, Left Middle, Middle, Middle, Right Middle, Left Rear, Middle Rear, Right Rear, Truck Bed).	

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		V	Use of Safety Equipment	Choose the safety equipment used (Lap Belt, Shoulder Harness, Airbag Deployed, Child Restraint, Helmet Worn, Not Applicable).	
		V	Height of Fall	Enter the number of feet the patient fell, if applicable.	
		V	Surface of Fall	Choose surface of fall (Hard, Medium, Soft).	
V	V	V	Mechanism	Fill in bubble(s) corresponding to the mechanism of patient's injury or situation (Animal, Burn, Environmental, Falls/Sports, Firearms/Cutting/Piercing, Poison, Transportation, Other).	V
06b. Car	diac				
on written form	stored in db from written*	on online form*	Field Name	Data Entry Notes	multi-entry
✓	✓	✓	AED Used Before Arrival of EMS	Fill in bubble to indicate whether or not AED was used (Yes, No).	
		V	Estimated Patient Downtime Prior to EMS Arrival	Choose the value to indicate the estimated number of minutes the patient was down (>15 minutes, 10-15 minutes, 5-10 minutes, <5 minutes, unknown).	
		V	Arrest Classification (Cardiac/Noncardiac)	Indicate if injury was cardiac by choosing value (Cardiac, Noncardiac).	
		V	Arrest After Arrival of EMS?	Indicate if cardiac arrest occurred after EMS arrival (Yes, No).	
		V	Type of Person Who Witnessed Pre-EMS Cardiac Arrest	Choose type of first cardiac witness (Fire, First Responder, Health Care Workel Bystander/Other, Police, Family, Other).	
		V	Time of First Pre-EMS CPR	Choose the value to indicate how long ago first CPR was started (estimated if pre-EMS arrival) (>15 minutes, 10-15 minutes, 5-10 minutes, <5 minutes, Unknown, Not Applicable).	
		V	Provider of First Pre-EMS CPR	Choose the type of initial CPR provider (Fire, First Responder, Health Care Worker, Bystander/Other, Police, Family, Bystander by EMD (911-Assisted), Not Applicable).	
		V	Preevent Status: Cerebral Performance	Choose value from to indicate Utstein value (Good Cerebral Performance, Moderate Cerebral Disability, Severe Cerebral Disability, Comatose Vegetative State, Brain Death/Organ Donation Candidate).	
		V	Preevent Status: Overall Performance	Choose value to indicate Utstein value (1-5).	

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		V	Status at Time of Discharge from ED: Cerebral Performance	Choose value from to indicate Utstein value (Good Cerebral Performance, Moderate Cerebral Disability, Severe Cerebral Disability, Comatose Vegetative State, Brain Death/Organ Donation Candidate).	
		V	Status at Time of Discharge from ED: Overall Performance	Choose value to indicate Utstein value (1-5).	
		V	Status After 1-Year Survival: Cerebral Performance	Choose value from to indicate Utstein value (Good Cerebral Performance, Moderate Cerebral Disability, Severe Cerebral Disability, Comatose Vegetative State, Brain Death/Organ Donation Candidate).	
		V	Status After 1-Year Survival: Overall Performance	Choose value to indicate Utstein value (1-5).	
✓	V	V	Return of Spontaneous Circulation?	Fill in bubble to indicate whether or not patient had ROSC (Yes, No).	
		V	Time of Return of Spontaneous Circulation	Enter (military) time of ROSC, in hours and minutes.	
lacksquare	V	V	Return of Spontaneous Ventilation?	Fill in bubble to indicate if patient had ROSV (Yes, No).	
		V	Time of Return of Spontaneous Ventilation	Enter (military) time of ROSV, in hours and minutes.	
		V	Time of First Pre-EMS Defibrillatory Shock	Enter the (military) time (estimated if pre-EMS) of the first defibrillation, in hours and minutes.	
<u> </u>	V	V	Time CPR/Resuscitation Discontinued	Enter the (military) time (estimated if pre-EMS) CPR was discontinued, in hours and minutes.	
		V	Cardiac Rhythm On Arrival to Destination	Enter code (see Codes area) of cardiac rhythm on delivery/transfer.	
07. Medic	cal History				
on written form	stored in db from written*	on online form*	Field Name	Data Entry Notes	multi-entry
V		✓	Allergies	Fill in bubble(s) to indicate patient's allergies (Penicillin, Sulfa, Aspirin/NSAIDS, None, Other). If Other, enter value in box below.	✓

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☑		V	Medical History	Fill in bubble(s) to indicate medical/surgical history (Appendectomy, Asthma, CABG, Cancer, Congestive Heart Failure, COPD, Diabetes, Gall Bladder Removed, Heart Attack/MI, Hypertension, Hysterectomy, Renal Disease, Seizures, Stomach Ulcers, Stroke (CVA), Other). If Other, enter value in box below.	V
		V	Medical History Obtained From	Choose value of type of person who provided medical history (Patient, Family, Bystander/Other, Health Care Personnel).	
		V	Date of Last Tetanus Immunization	Enter the date of the last tetanus immunization.	
\checkmark		✓	Current Therapeutic Medication	Enter all current medications taken by the patient.	
08. Run I	Report				
on written form	stored in db from written*	on online form*	Field Name	Data Entry Notes	multi-entry
V		✓	Run Report Narrative	Enter your run report narrative.	
09. Vital	Signs				
on written form	stored in db from written*	on online form*	Field Name	Data Entry Notes	multi-entry
V	V	V	Time Vital Signs Taken at Scene	For each set of vital signs, enter the (military) time vital signs were taken on patient, in hours and minutes.	V
V	V	V	Cardiac Rhythm	For each set of vital signs, enter code (see Codes section of form) indicating th patient's initial cardiac rhythm at the scene.	V
V	V	V	SBP	For each set of vital signs, enter patient's SBP at scene.	\checkmark
\checkmark	✓	✓	DBP	For each set of vital signs, if indicated, enter patient's DBP at scene.	✓
		✓	Method of Blood Pressure	Choose method of blood pressure procedure (Manual, Auto, Palpated).	
\checkmark	V	✓	Pulse Rate	For each set of vital signs, enter the patient's pulse rate at the scene.	V
V	✓	✓	Pulse Oximetry	For each set of vital signs taken, enter the patient's SaO2 at scene.	V
\checkmark	✓	✓	Respiratory Rate	For each set of vital signs, enter the patient's respiratory rate at scene.	V

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<u> </u>	\checkmark	✓	Blood Glucose Level	For each set of vital signs, enter patient's blood glucose level at scene.	\checkmark
V	✓	V	Initial GCS Eye	Fill in bubble to indicate patient's initial GCS Eye at scene (Spontaneous, To Voice, To Pain, None).	
V	✓	V	Initial GCS Verbal	Fill in bubble to indicate patient's initial GCS Verbal at scene (Oriented, Confused, Inappropriate Words, Incomprehensible Words, None).	
✓	✓	V	Initial GCS Motor	Fill in bubble to indicate patient's initial GCS Motor at scene (Obeys Command: Localizes Pain, Withdraws (Pain), Flexion (Pain), Extension (Pain), None).	
V	✓	V	Broselow Color	Fill in bubble corresponding to Broselow Color of patient (Pink, Red, Purple, Yellow, White, Blue, Orange, Green).	
		✓	Temperature	Enter patient's body temperature at scene.	V

10. Assessment

on written form	stored in db from written*	on online form*	Field Name	Data Entry Notes	multi-entry
V	V	V	Injury Assessment Skin	Fill in bubble(s) corresponding to patient's skin injury (Laceration/Lesion, Deformity, Discoloration, Tenderness, None).	V
V	V	V	Injury Assessment Eyes	Fill in bubble(s) corresponding to patient's eyes injury (Laceration/Lesion, Deformity, Discoloration, Tenderness, None).	V
✓	✓	V	Injury Assessment Head/Neck	Fill in bubble(s) corresponding to patient's head/neck injury (Laceration/Lesion Deformity, Discoloration, Tenderness, None).	V
✓	V	V	Injury Assessment Chest/Lungs	Fill in bubble(s) corresponding to patient's chest/lungs injury (Laceration/Lesio Deformity, Discoloration, Tenderness, None).	V
✓	✓	V	Injury Assessment Abdomen	Fill in the bubble(s) corresponding to the patient's abdomen injury (Laceration/Lesion, Deformity, Discoloration, Tenderness, None).	✓
✓	✓	✓	Injury Assessment Pelvic/Gyn	Fill in bubble(s) corresponding to patient's pelvic/gyn injury assessment (Laceration/Lesion, Deformity, Discoloration, Tenderness, None).	✓
✓	✓	V	Injury Assessment Extremities	Fill in bubble(s) corresponding to patient's extremities injury (Laceration/Lesior Deformity, Discoloration, Tenderness, None).	✓
✓	V	V	Injury Assessment Back	Fill in bubble(s) corresponding to patient's back injury (Laceration/Lesion, Deformity, Discoloration, Tenderness, None).	V

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✓	V	✓	Skin Assessment	Fill in the bubble(s) corresponding to the patient's skin assessment (Normal, Pale, Cyanotic, Clammy, Jaundiced, Cold, Warm, Not Done).	\checkmark
~	V	~	Head/Neck Assessment	Fill in the bubble(s) corresponding to the patient's head/neck assessment (Normal, JVD, Tracheal Dev, SubQ Air, Stridor, Not Done).	V
✓	✓	~	Chest/Lungs Assessment	Fill in bubble(s) corresponding to patient's chest/lungs assessment (Normal B Decreased BS, Tenderness, Accessory Muscles, Flail Segment, Rhonci/Wheezing, Rales, Increased Effort, Not Done).	V
✓	V	✓	Heart Assessment	Fill in bubble(s) corresponding to patient's heart assessment (Normal, Decreased Sounds, Murmur, Not Done).	V
✓	V	~	Abdomen Left Upper Assessment	Fill in bubble(s) corresponding to patient's left upper abdomen assessment (Normal, Distention, Tenderness, Guarding, Mass, Not Done).	V
✓	V	✓	Abdomen Left Lower Assessment	Fill in bubble(s) corresponding to patient's left lower abdomen assessment (Normal, Distention, Tenderness, Guarding, Mass, Not Done).	V
✓	V	✓	Abdomen Right Upper Assessment	Fill in bubble(s) corresponding to patient's right upper abdomen assessment (Normal, Distention, Tenderness, Guarding, Mass, Not Done).	V
✓	V	V	Abdomen Right Lower Assessment	Fill in bubble(s) corresponding to patient's right lower abdomen assessment (Normal, Distention, Tenderness, Guarding, Mass, Not Done).	V
V	V	✓	Pelvic/Gyn Assessment	Fill in bubble(s) corresponding to patient's pelvic/gyn assessment (Normal, Tenderness, Unstable, Genital Injury, Crowning, Not Done).	V
✓	~	V	Back Cervical Assessment	Fill in the bubble corresponding to the assessment of the patient's back-cervica area (Normal, Tender Sp Process, Tender Paraspinous, Pain to ROM, Not Done).	V
✓	~	V	Back Thoracic Assessment	Fill in the bubble corresponding to the assessment of the patient's back-thorac area (Normal, Tender Sp Process, Tender Paraspinous, Pain to ROM, Not Done).	V
✓	V	V	Back Lumbar/Sacral Assessment	Fill in the bubble corresponding to the assessment of the patient's back- lumbar/sacral area (Normal, Tender Sp Process, Tender Paraspinous, Pain to ROM, Not Done).	V
✓	V	V	Extremities-Right Upper Assessment	Fill in bubble(s) corresponding to patient's right upper extremities assessment (Normal, Tenderness, Abnormal Pulse, Abnormal Sensation, Edema, Not Done	V

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✓	V	V	Extremities-Right Lower Assessment	Fill in bubble(s) corresponding to patient's right lower extremities assessment (Normal, Tenderness, Abnormal Pulse, Abnormal Sensation, Edema, Not Don	~
V	V	V	Extremities-Left Upper Assessment	Fill in bubble(s) corresponding to patient's left upper extremities assessment (Normal, Tenderness, Abnormal Pulse, Abnormal Sensation, Edema, Not Done	✓
V	V	V	Extremities-Left Lower Assessment	Fill in bubble(s) corresponding to patient's left lower extremities assessment (Normal, Tenderness, Abnormal Pulse, Abnormal Sensation, Edema, Not Done	V
V	V	V	Eyes-Left Assessment	Fill in bubble(s) corresponding to patient's left eye assessment (Constricted, Dilated, Nonreactive, Blind, Not Done).	✓
V	V	V	Eyes-Right Assessment	Fill in bubble(s) corresponding to patient's right eye assessment (Constricted, Dilated, Nonreactive, Blind, Not Done).	✓
~	V	V	Mental Status/Neuro Assessment	Fill in the bubble(s) corresponding to the patient's mental/neuro assessment (Normal, Confused, Combative, Unresponsive, Hallucinations, Seizures, Lethargic, Tremors, Not Done).	V
V	V	✓	Neuro Deficits	Fill in the bubble corresponding to the patient's neuro deficits (Dysphagia, Hemiplegia Right, Hemiplegia Left, Not Done).	V

11. Procedures & Treatment

OII WIIII	stored in db from written*	on online form*	Field Name	Data Entry Notes	multi-entry
✓	✓	✓	Protocols Used	Enter the code(s) corresponding to the protocol(s) used.	✓
		V	Level of Care Provided	Choose type of transport (ALS, BLS).	

11a. Procedures

on written form	stored in db from written*	on online form*	Field Name	Data Entry Notes	multi-entry
V	V	V	Time Procedure Performed	Enter the (military) time the procedure was performed, in hours and minutes.	\checkmark
✓	V	V	Procedure	For each procedure, enter code (see Codes section) indicating procedure performed on patient.	✓
V		\checkmark	Size of Procedure Equipment	For each procedure, enter the size of procedure equipment used.	✓
		\checkmark	Initial Tube Confirmation	Choose type of tube confirmation used (?).	✓

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<u> </u>	V	$ \checkmark $	Procedure Successful	For each procedure, fill in bubble to indicate if procedure successful (Yes, No).	✓
✓	✓	\checkmark	Procedure Technician's Number	For each procedure, enter the technician's ID number performing the procedure	✓
V	V	V	Where was IV Site?	Fill in bubble(s) corresponding to successful IV sites (Left Hand, Right Hand, Left Forearm, Right Forearm, Left Antecubital, Right Antecubital, Left External Jugular, Right External Jugular, Left Lower Extremity, Right Lower Extremity, Left Other, Right Other).	V

11b. Treatment

on written form	stored in db from written*	on online form*	Field Name	Data Entry Notes	multi-entry
✓	✓	✓	Time Treatment Administered	For each treatment, enter time the treatment was administered.	✓
\checkmark	✓	✓	Treatment Given	For each treatment, enter code (see Codes section) of treatment given.	V
V	V	✓	Treatment Administered Route	For each treatment, enter the code corresponding to the administration route of the treatment.	V
✓	\checkmark	✓	Treatment Dosage	For each treatment, enter the dose of treatment (without units) given to patient.	✓
\checkmark		✓	Treatment Dosage Units	For each treatment, enter units of treatment dosage given to patient.	✓
\checkmark	✓	✓	Number Times Treatment Given	For each treatment, enter the number of times the treatment was given.	✓
lacksquare	V	V	Treatment Results in Improvemen	t For each treatment, fill in bubble to indicate if treatment was successful.	✓
V	V	V	Treatment Technician's Number	For each treatment, enter the technician's ID number giving the treatment.	V

12. Disposition

on written form	stored in db from written*	on online form*	Field Name	Data Entry Notes	multi-entry
V	V	V	Destination/Transferred To, Name if No Code	Enter the name of the destination.	
V		V	Destination/Transferred To, Code	Enter the code of the destination.	
$lue{lue}$		V	Destination Street Address	Enter the street address of the destination.	

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✓	\checkmark	\checkmark	Destination City	Enter name of destination city.	
		✓	Destination Grid Number	Enter grid number of destination.	
✓	V	V	Type of Disposition Treatment	Fill in bubble to indicate type of disposition treatment (Treated, Not Treated, Refused, Dead, Canceled, No Patient Found).	
V	~	V	Type of Disposition Transport	Fill in bubble corresponding to method of transport (EMS, Private Vehicle, Law Enforcement, Other, None).	
		\checkmark	How Patient Was Moved to Ambulance	Choose method of patient movement to ambulance (Assisted/Walk, Stretcher, Carry, Stairchair, Other).	
		V	Position of Patient During Transport	Choose position of patient during transport (Sitting, Prone, Supine, Car Seat, Other).	
		V	How Patient Was Transported From Ambulance	Choose method of patient movement from ambulance (Assisted/Walk, Stretche Carry, Stairchair, Other).	
\checkmark	✓	✓	Transport Level from Scene	Fill in bubble to indicate the transport level from scene (Hot, Cold).	
V	~	V	Transport Level Change from Scene	Fill in bubble corresponding to transport level change (Upgraded, Downgraded Canceled, None).	
V	V	V	Condition of Patient after EMS Care	Fill in bubble to indicate condition of patient after care (Better, Worse, No Change).	
✓	V	V	Reason for Choosing Destination	Fill in bubble to indicate reason for choosing destination (Diversion, EMS Choice, MD Choice, Patient Choice, Specialty Center, Other, Not Applicable).	
V	V	V	Type of Destination	Fill in the bubble corresponding to the type of destination (EMS, Home, Hospita Morgue, Office/Clinic, Other, Not Applicable).	
✓	~	V	Reason Form Was Not Signed	Fill in bubble to indicate reason form was not signed (Not Able, Not Willing, Not Present, Not Applicable).	
✓		V	Patient's or Guardian's Signature	Patient or guardian will sign in box.	
\checkmark		V	Witness Signature	Witness will sign in box.	
\checkmark		V	Crew Member Signature	Up to 3 crew members will sign in box.	✓
V	V	V	Review Requested	Check the box if review is requested.	

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