EMT Trauma Assessment

Responder Info	rmation		
Name:			
Unit Number:			
Date:			
Time of Assessm	ent:		
Patient Informat	tion		
Name:			
Age:			
Gender:	Male	Female	Other:
Location of Incide	ent:		
Time of Incident:			
Initial Assessm	4		
	IDNT		
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Level of Consci		/PU):	
Level of Consci		/PU):	
Level of Consci		/PU):	
Level of Consci		/PU):	
Level of Consci Alert Verbal Pain	ousness (AV	/PU):	
Level of Consci	ousness (AV	/PU):	
Level of Consci Alert Verbal Pain	ousness (AV e	/PU):	
Level of Consci	ousness (AV e	/PU):	
Level of Consci	ousness (AV e	/PU):	
Level of Consci	ousness (AV		
Level of Consci	ousness (AV		
Level of Consci	ousness (AV		

Airway:
□ Clear
☐ Obstructed
Breathing:
□ Normal
☐ Shallow
☐ Labored
☐ Absent
Circulation:
☐ Pulse Present
□ No Pulse
Major Bleeding:
□ Present
☐ Absent
Shock Signs
Present
☐ Absent
Rapid Trauma Assessment
Head:
Inspection / Palpation:
Pupil Response:
Equal

Unequal

Neck:
JVD:
□ Present
☐ Absent
Tracheal Deviation:
Present
☐ Absent
Chest:
Breath Sounds:
□ Normal
☐ Diminished
☐ Absent
Deformities:
Abdomen:
Distention:
□ Yes
□ No
Tenderness:
☐ Yes
□ No
Pelvis:
Stability:
☐ Stable
☐ Unstable
Extremities:
Deformities:
PMS (Pulse, Motor, Sensory):

Vital Signs:		
Blood Pressure:		
Pulse Rate:		
Respiratory Rate:		
Oxygen Saturation:		
Glasgow Coma Scale (G	CS):	
Patient History:		
Allergies:		
Medications:		
Past Medical History:		
Last Oral Intake:		
Events Leading Up to Inj	ury / Illness:	
Treatment Provided:		
Treatment Provided: Airway Management:		
Airway Management:		
Airway Management: Breathing Support:		
Airway Management: Breathing Support: Circulation Support:		
Airway Management: Breathing Support: Circulation Support: Hemorrhage Control:		
Airway Management: Breathing Support: Circulation Support: Hemorrhage Control: Splinting / Bandaging:		
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Airway Management: Breathing Support: Circulation Support: Hemorrhage Control: Splinting / Bandaging: Other Interventions:		
Airway Management: Breathing Support: Circulation Support: Hemorrhage Control: Splinting / Bandaging: Other Interventions: Transport Decision:		
Airway Management: Breathing Support: Circulation Support: Hemorrhage Control: Splinting / Bandaging: Other Interventions: Transport Decision: Destination Facility:	Ground	Air
Airway Management: Breathing Support: Circulation Support: Hemorrhage Control: Splinting / Bandaging: Other Interventions: Transport Decision: Destination Facility: Reason for Choice:		Air
Airway Management: Breathing Support: Circulation Support: Hemorrhage Control: Splinting / Bandaging: Other Interventions: Transport Decision: Destination Facility: Reason for Choice: Transport Mode:		Air