## **EMT Trauma Assessment**

Responder Info	rmation		
Name:			
Unit Number:			
Date:			
Time of Assessn	nent:		
Patient Informa	tion		
Name:			
Age:			
Gender:	Male	Female	Other:
Location of Incid	lent:		
Time of Incident	:		
Initial Assessn	nont		
IIIIllai Assessii	HEHL		
iiiitiai A33633ii	iieiit		
Level of Consc		/PU):	
Level of Consc		/PU):	
Level of Consc		/PU):	
Level of Consc  Alert Verbal		/PU):	
Level of Consc  Alert Verbal Pain	iousness (AV	/PU):	
Level of Consc  Alert Verbal	iousness (AV	/PU):	
Level of Consc  Alert Verbal Pain	<b>iousness (AV</b> /e	/PU):	
Level of Consc  Alert Verbal Pain Unresponsiv	<b>iousness (AV</b> /e	/PU):	
Level of Consc  Alert Verbal Pain Unresponsiv	<b>iousness (AV</b> /e	/PU):	
Level of Consc  Alert Verbal Pain Unresponsiv  Chief Complain	iousness (AV		
Level of Consc  Alert Verbal Pain Unresponsiv	iousness (AV		
Level of Consc  Alert Verbal Pain Unresponsiv  Chief Complain	iousness (AV		

All way.	
☐ Clear	
☐ Obstructed	
Breathing:	
Dicathing.	
□ 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:		
Airway Management: Breathing Support: Circulation Support: Hemorrhage Control: Splinting / Bandaging:		
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