

Patient Summary:

Comorbidities:

Mechanism of Injury:

Trauma Indicators	Yes	No	NA	Comments (Unk if not documented)
EMS Scene Time				Arrival: _____ Departure: _____
EMS Trip Sheet on Chart				GCS: _____ Vitals: B/P _____ Pulse _____ Resp _____
C-collar/ Back boarded by EMS Back raft?				
Trauma Team Activation Per EMS?				Time: _____
Trauma Flow Sheet used				
Timely Notification of All members of the team				Times: _____
Timely Arrival of the team				Times: _____
Timely Airway Management / O2/ advanced airway				Time: _____ O2: _____
Complete Vitals in ER (within 10 min)				Time: _____ B/P: _____ P: _____ Resp: _____ GCS: _____ (E: _____ V: _____ M: _____) SpO2 _____ Temp: _____ Pain scale: _____
Hypothermia Identified: ▼ 96 Warming measures				Warm blanket, Bair hugger Warm fluids
Pt with Hypotension (adult BP < 90) given Fluid Resuscitation				IV Number / Size: List Fluids / Blood Totals:
Timely Chest Tube Placement for Hemothorax / Pneumothorax				Time: Tube Size / Location:
2 Large bore IVs (18g or greater)				
Spinal Stabilization maintained or cleared in ER				
Pain Management				
Cardiac Monitor applied				
Wound care documented				
Input and output documented				

Pt Arrival time: _____ Discharge time: _____ Total ER Time: _____
Disposition of Patient: (circle) Admitted Transfer Flight Ground ambulance Home Deceased
Over activated or Under activated
Follow up report from transferring facility: _____
Provider: _____ Charge Nurse: _____ Recorder: _____

PI Issue	Level of Review/Date	Conclusion	Action Plan	Implementation	Evaluation