





- Once on the ambulance stretcher, remove any hard backboard device & instruct the pt to lie still
- The head of the stretcher may be elevated 20-30<sup>0</sup> in a position of comfort
- Secure cross stretcher straps and over-the-shoulder belts firmly
- Pts with nausea &/or vomiting may by placed in the lateral recumbent position, maintaining the head in a neutral position using manual stabilization, padding, pillows, &/or the pt's arm



## General Trauma Management

## Field Trauma Triage Criteria (TTC)

RED TTC (High Risk for Serious Injury)	
Injury Patterns	Mental Status/Vital Signs
<ul> <li>Penetrating injuries to head, neck, torso, &amp;/or proximal extremities</li> <li>Skull deformity, suspected skull fracture</li> <li>Suspected spinal injury with new motor/sensory loss</li> <li>Chest wall instability, deformity, or suspected flail chest</li> <li>Suspected pelvic fracture</li> <li>Suspected fracture of two or more proximal long bones in a pt of any age, or one or more proximal long bone fracture in a pt ≤14 or ≥65 years of age</li> <li>Suspected open proximal long bone fracture</li> <li>Crushed, degloved, mangled, or pulseless extremity</li> <li>Amputation proximal to wrist or ankle</li> <li>Continued, uncontrolled bleeding despite EMS hemorrhage control measures</li> </ul>	MENTAL STATUS         • <65 years of age:

YELLOW TTC (Moderate Risk for Serious Injury)	
Mechanism of Injury	EMS Judgement
<ul> <li>High-Risk Auto Crash <ul> <li>Partial or complete ejection</li> <li>Significant intrusion (including roof)</li> <li>&gt;12 inches occupant site; or</li> <li>&gt;18 inches any site; or</li> <li>Need for extrication for entrapped pt</li> <li>Death in passenger compartment</li> <li>Child (0-9 years of age) unrestrained or in unsecured child safety seat</li> <li>Vehicle telemetry data consistent with severe injury</li> </ul> </li> <li>Rider separated from transport vehicle with significant impact (motorcycle, ATV, horse, etc.)</li> <li>Pedestrian/bicycle rider thrown, run over, or with significant impact</li> <li>Fall from height &gt;10 feet (all ages)</li> </ul>	<ul> <li>EMS personnel should consider the following risk factors, and contact the closest trauma center or base/modified base hospital for destination consultation (see page 1), if transport to a trauma center is believed to be in the pt's best interest:</li> <li>Low-level falls in young children (≤5 years of age) or older adults (≥65 years of age) with significant head impact</li> <li>Anticoagulant use</li> <li>Suspicion of child abuse</li> <li>Special, high-resource healthcare needs</li> <li>Pregnancy &gt;20 weeks</li> <li>Burns in conjunction with trauma</li> </ul>