TRAUMA PATIENT CARE

- Routine Medical Care
- Transport Decision Determine need for rapid intervention/transport
- Critical Interventions done prior to and/or during transport
 - → Secure airway
 - → Assure adequate breathing, i.e., occlusive dressing, pleural decompression
 - → Control life-threatening bleeding (*use a tourniquet* if extremity bleeding is uncontrollable see page xxx)
- •Safety Equipment: Make a note on the PCR about the use of the following:
 - → Seat belts (lap/shoulder)
 - ➔ Air Bags (deployed)
 - → Helmets
 - → Other safety equipment
- •Transport give report en route
- 1. Control the Airway Consider supraglottic airway device, endotracheal intubation or cricothyrotomy, if indicated. (See #10 below for patients with closed head trauma)
- 2. Spinal immobilization (see page 141)
- 3. Administer Oxygen 15L by non-rebreather mask
- 4. Control major external hemorrhage
- 5. Determine patient severity (see "Trauma Patient Criteria" see page 24):

Meets Physiologic and/or Anatomic Factors	Meets Mechanism of Injury Criteria
→ Transport to the Trauma Center code 3.	→ Transport to the Trauma Center code 2.
 Establish two (2) large bore IVs (or IO where appropriate) with Normal Saline (NS) - wide 	→ Establish one (1) large bore IV/ IO with Normal Saline (NS)
open if appropriate	See "Trauma Patient Criteria (page 24) for additional judgment decisions on code 2 transports

- 6. Splint fractures and dress wounds ONLY if time permits
- 7. Contact the Trauma Base, if appropriate
- 8. Contact the Trauma Center, as soon as possible
- Administer Naloxone and Dextrose to a critical trauma patient en route to the trauma center, in the following situations:
 - 9.1 Patient exhibits an altered level of consciousness that does not correspond with the involved mechanism of injury
 - 9.2 The history and/or physical assessment indicate that altered level of consciousness (ALOC) is due to the use of narcotics
 - 9.3 See Altered Level of Consciousness protocol for dose and administration

→ Adult: page 30 | Pediatric: page 56

- 10. Care of the patient with a closed head injury (GCS < 8):
 - 10.1 Advanced airway (King-LTD or ETT) End-tidal CO₂ should be between 30-35 mmHg
 - 10.2 Track or ventilate to a rate of approx 12 times/minute or 1:5 with 100% O₂
 - 10.3 IV/ IO NS wide open for patients with BP < 90/systolic. Recheck BP q 5 minutes