**Goals**

- Support airway & breathing, control hemorrhage and maintain perfusion
- Identify the deadly six (life-threatening injuries) in the primary survey
- Stabilize potential fractures
- Adequate pain management

**Tips**

- Needle decompression is indicated with decreased breath sounds AND hypotension or hypoxia refractory to oxygen and IV fluid
- Consider cardiac injury (e.g. ECG, monitor)
- Remember to check the back of the patient

**Consider TXA** (1g mixed in 100mL normal saline run over 10 minutes IV)

**Oxygen to keep SpO\textsubscript{2} at 100%**

**Control external bleeding & administer fluid to maintain blood pressure ~100mmHg**

**Needle decompress tension pneumothorax & apply a 3 sided dressing for open pneumothorax**

**Stabilize flail segment**

**Stabilize penetrating object in situ**

**Consider analgesia**