

OUR LADY OF THE LAKE RMC  
ADULT TRAUMA TEAM ACTIVATION CRITERIA

(CIRCLE ONE) EMS AASI AIRMED OTHER

REPORT TIME: \_\_\_\_\_ ETA: \_\_\_\_\_ LERN NOTIFIED: Y N

MECHANISM OF INJURY \_\_\_\_\_ GCS \_\_\_\_\_ B/P \_\_\_\_\_ HR \_\_\_\_\_ R \_\_\_\_\_ O2 SAT \_\_\_\_\_

**LEVEL 1 ACTIVATION**

Intubated patients transferred from the scene OR patients with respiratory compromise or obstruction:  
Includes intubated patients who are transferred from another facility, with ongoing respiratory compromise  
(does not include patients intubated at another facility and are now stable from a respiratory standpoint)

Respiratory distress leading to intubation with mechanism attributed to trauma

Patient requires and receives blood with mechanism attributed to trauma

GCS 8 or less with mechanism attributed to trauma

Gunshot wounds to the head, neck, chest, abdomen, pelvis or groin

Major amputation

Confirmed SBP < 90 at any time in adults with mechanism attributed to trauma

Transfer patients from other hospitals or from the field receiving blood to maintain vital signs with  
mechanism attributed to trauma

≥ 65 years old with SBP < 100 with mechanism attributed to trauma

ED physician discretion

**LEVEL 2 ACTIVATION**

GCS 9-12 with mechanism attributed to trauma

GCS ≤ 13 on anticoagulants with mechanism attributed to trauma

HR > 130

Unstable pelvic fracture

2 or more proximal long bone fractures and/or one open femur fracture

Auto vs pedestrian/cyclist/motorcyclist thrown, run over, or with significant (>20 mph) impact

Burns > 10% TBSA, inhalation injury, or electrical contact with LOC, seizure or arrhythmia

New onset of neuro deficit related to the spinal cord with mechanism attributed to trauma

Penetrating injuries to head, neck, or torso

Tourniquet in place and/or tourniquet applied upon arrival

ED physician discretion after examination

Signature: \_\_\_\_\_ Print Name: \_\_\_\_\_ Date: \_\_\_\_\_ Time Paged: \_\_\_\_\_