

EXHIBIT 3

OAR Chapter 333, Division 200

OREGON HOSPITAL TRAUMA TEAM ACTIVATION CRITERIA

<p>Systolic blood pressure <90 mmHg; or Respiratory rate <10 or >29 breaths per minute (<20 in infant aged <1 year); or Need for ventilatory support; or Glasgow Coma Scale <9; or All penetrating injuries to head, neck, torso, and extremities proximal to elbow or knee; or Chest wall instability or deformity (e.g. flail chest); or Two or more proximal long-bone fractures; or Suspected spinal cord injury with motor sensory deficit; or Transfers requiring blood transfusions; or Emergency physician's discretion.</p>	<p style="font-size: 2em; font-weight: bold;">YES</p> <p style="font-size: 2em;">→</p> <p style="font-weight: bold;">Activate Full Trauma Team</p>	<p style="text-align: center; font-weight: bold;">Full Trauma Team</p> <ul style="list-style-type: none"> - General Surgeon - Emergency Physician - Emergency Nurse(s) - Laboratory - Radiology - Respiratory Therapist <p style="text-align: center;"><u>Response times from patient arrival:</u> Level I and II – 15 min. Level III and IV – 30 min</p>
<p>Glasgow Coma Scale of 9 - 13; or Crushed, degloved, mangled, or pulseless extremity; or Amputation proximal to wrist or ankle; or Open or depressed skull fracture; or Suspected pelvic fracture; or Falls <ul style="list-style-type: none"> – Adults: >20 feet (one story is equal to 10 feet); or – Children: >10 feet or two or three times the height of the child; or High-risk auto crash <ul style="list-style-type: none"> – Intrusion, including roof: >12 inches occupant site; >18 inches any site; or – Ejection (partial or complete) from automobile; or – Death in same passenger compartment; or – Vehicle telemetry data consistent with a high risk of injury; or Auto vs. pedestrian/bicyclist thrown, run over, or with significant (>20 mph) impact; or Motorcycle or ATV crash >20 mph; or EMS provider or receiving hospital judgment</p>	<p style="font-size: 2em; font-weight: bold;">YES</p> <p style="font-size: 2em;">→</p> <p style="font-weight: bold;">Activate Modified Trauma Team</p>	<p style="text-align: center; font-weight: bold;">Modified Trauma Team</p> <ul style="list-style-type: none"> - Emergency Physician - Emergency Nurse(s) - Laboratory - Radiology

CO-MORBID FACTORS

Older Adults

- Risk of injury/death increases after age 55 years; or
- SBP <110 might represent shock after age 65 years; or
- Low impact mechanisms (e.g. ground level falls) might result in severe injury; or

Children

- Should be triaged preferentially to pediatric capable trauma centers; or

Pregnancy >20 weeks; or

Burns

- Without other trauma mechanism: triage to burn facility; or
- With trauma mechanism: triage to trauma center; or

Anticoagulants and bleeding disorders

- Patients with head injury are at high risk for rapid deterioration; or

Time sensitive extremity injury