

EXHIBIT 2

Referenced in OAR 333-200-0080(4)

TRIAGE CRITERIA AND DECISION SCHEME

VITAL SIGNS & LEVEL OF CONSCIOUSNESS:

Systolic blood pressure <90 mmHg; or
Respiratory distress with rate <10 or >29; or
Airway management required; or
Glasgow Coma Scale ≤12

ANATOMY OF INJURY:

Penetrating injury of the head, neck, torso, or groin; or
Amputation above the wrist or ankle; or
Spinal cord injury with limb paralysis; or
Flail chest; or
Two or more obvious long-bone (humerus/femur) fractures.

MECHANISM OF INJURY:

Death of a same car occupant; or
Ejection of patient from an enclosed vehicle; or
Heavy extrication time >20 minutes.

YES



MANDATORY
TRAUMA
SYSTEM ENTRY

**TO
TRAUMA
HOSPITAL**

NO↓

HIGH ENERGY TRANSFER SITUATIONS:

Falls >20 feet; or
Pedestrian hit at 20 mph or thrown 15 feet; or
Rollover; or
Motorcycle, ATV or bicycle crash; or
Significant impact or intrusion into occupant space of vehicle.

CO-MORBID FACTORS:

Extremes of age <5 or >55 years; or
Patient with bleeding disorder or patient on anticoagulants; or
Medical illness: cardiac or respiratory disease, insulin-dependent diabetes, cirrhosis, or morbid obesity; or
Pregnancy; or
Immunosuppressed patients; or
Presence of intoxicants.

YES



DISCRETIONARY
TRAUMA SYSTEM
ENTRY

These criteria shall cause a high index of suspicion that a patient may have sustained a severe injury. Trauma system entry for patients meeting two or more of these criteria is strongly encouraged.