



LEVEL		CRITERIA
TRAUMA ACTIVATION	CODE T	Cardiac arrest after trauma Airway obstruction or compromise (RR<8 BPM) Confirmed BP <90 at any time Intubated from scene Penetrating injury to neck, chest or abdomen GCS≤ 8 with mechanism attributed to trauma Spinal cord injury or limb paralysis Amputation above the wrist or ankle Inter-hospital transfer patients receiving blood to maintain vital signs or on inotropic support
	TEAM TRAUMA ALERT	Penetrating injury of extremity, with known or suspected vascular compromise Femur deformity/fracture or 2 or more proximal long bone fractures (exclude hip) Fall > 20 feet Burns > 15% TBSA Amputations below wrist or ankle(exclude digits) Pedestrian struck at > 15 mph Motorcycle crash > 20 mph or with separation of rider from bike GCS 9 – 12 with mechanism attributed to trauma Transfer on ventilator with GCS <15 and intracranial injury
CONSULT	TRAUMA CONSULT	Patients requiring hospitalization who have undergone evaluation by the Emergency Medicine physician and who require Trauma Surgery evaluation or 'clearance'

Stop at the first finding for any injury < 24 hours old. Consider Trauma Alert for patients with reduced physiologic reserve: Age >65, significant cardiac or respiratory disease, IDDM, cirrhosis, pregnancy, morbid obesity, immunosuppression, bleeding disorders or taking anticoagulant or antiplatelet agents; or in cases of significant mechanism with suspicion for intra-abdominal injury.



10/15/2013

	LEVEL	CRITERIA
TRAUMA ACTIVATION	CODE T PEDIATRIC	Cardiac arrest after trauma Airway obstruction or compromise (RR<8 BPM) Confirmed BP <90 at any time, or age specific hypotension Intubated from scene Penetrating injury to neck, chest or abdomen GCS≤ 8 with mechanism attributed to trauma Spinal cord injury or limb paralysis Amputation above the wrist or ankle Inter-hospital transfer patients receiving blood to maintain vital signs or on inotropic support
	TEAM TRAUMA ALERT PEDIATRIC	Penetrating injury of extremity with known or suspected vascular compromise Femur deformity/fracture or 2 or more proximal long bone fractures (excluding hip) Fall > 10 feet, (>5 ft for age <5) exclude fall on stairs Burns > 15% TBSA Amputations below wrist or ankle(excluding digits) Pedestrian struck at > 15 mph Motorcycle crash > 20 mph or with separation of rider from bike GCS 9 – 12 with mechanism attributed to trauma Age < 5 requiring hospitalization for injury
CONSULT	PEDIATRIC SURGERY CONSULT	Patients requiring hospitalization who have undergone evaluation by the Emergency Medicine physician and who require Pediatric Surgery evaluation or 'clearance'

Stop at the first finding for any injury < 24 hours old. Consider Alert for patients with reduced physiologic reserve: Age < 5 significant cardiac or respiratory disease, IDDM, cirrhosis, pregnancy, morbid obesity, immunosuppression, bleeding disorders or taking anticoagulant or antiplatelet agents; or in cases of significant mechanism with suspicion for intra-abdominal injury.