








PEDIATRIC CODE T


Physiologic Parameters

-  Intubation from scene or airway obstruction/compromise
-  Cardiac arrest after trauma
-  Confirmed BP <90 at any time or age specific hypotension SBP < 70 + (2X age in years)
-  **GCS ≤ 8** with mechanism attributed to trauma

Anatomic Parameters




-  Penetrating injury to **head, neck, chest, abdomen, or extremities** above elbow/knee
-  Amputation **above** the wrist or ankle
-  Spinal cord injury or limb paralysis

Other





-  Inter-hospital transfer patients receiving blood or inotropic support to maintain vital signs

PEDIATRIC TRAUMA ALERT





Physiologic Parameters

-  Flail chest
-  Blunt abdominal injury with firm or distended abdomen, bruising, seat belt mark, or + FAST
-  **GCS 9-12** with mechanism attributed to trauma

Anatomic Parameters

-  Penetrating injury of **extremities** with possible **vascular compromise**
-  Amputations **below** wrist or ankle (excluding digits)
-  Suspected unstable pelvic or femur fractures (excluding ground-level fall)
-  2 or more proximal long bone fractures (excluding hip)

Mechanism of Injury

-  Vertical fall > 20 feet (2 stories)
-  High-risk MVC (ejection, unrestrained/improperly restrained, death of a passenger)
-  Auto vs Pedestrian/cyclist thrown, run over, or significant impact (> 20 mph)
-  Separation from motorized bike, scooter, ATV, or horseback with significant impact

CONSULTS



Patients requiring hospitalization who have undergone evaluations by the Emergency Medicine Physician and who require Pediatric Surgery evaluation or 'clearance'