



Site Tour Equipment Checklist Level III



Review Date:

Hospital:

Reviewer:

Emergency Department

Equipment	Yes	No	Adult* Child Infant	Notes
Airway control & ventilation equipment				
Pulse oximetry				
Suction devices				
Cardiac Monitor/defibrillator/pacer				
Standard IV fluids and administration sets				
IV fluid infusion pumps				
Large bore IV catheters				
IO sets				
Supplies for surgical airway				
Supplies for thoracostomy				
Drugs accessible for emergency care				
Central line				
Nasal & oral gastric tubes				
Pediatric length-based resuscitation tape				
Thermal control for patients & fluids/blood (when a rapid infuser is not available)				
Rapid infuser system (blood-fluid warmer used to administer blood, medications and other fluids in trauma treatment situation)				
Waveform capnography				
Massive transfusion protocol				
Hazmat equipment (per Joint Commission requirement)				
Splints/pelvic wrap/tourniquets				
EMS Compliant Communication: A. Which of the following recorded communication systems do you have? <input type="checkbox"/> VHF <input type="checkbox"/> UHF <input type="checkbox"/> 800 MHz <input type="checkbox"/> Phone Line B. How many recorded radios do you have? _____				

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Operating Room

Equipment	Yes	No	Adult Child Infant	Notes
Thermal control for patients & fluids/blood (when a rapid infuser is not available)				
X-ray capabilities				
Rapid infuser system (blood-fluid warmer used to administer blood, medications and other fluids in trauma treatment situation)				

PACU (ICU acceptable)

Equipment	Yes	No	Adult Child Infant	Notes
Equipment for monitoring and resuscitation				
Pulse oximetry				
Thermal control for patients & fluids/blood (when a rapid infuser is not available)				

Intensive Care Unit

Equipment	Yes	No	Adult Child Infant	Notes
Equipment for invasive monitoring and resuscitation				
Ventilator				
Intracranial pressure monitoring (if caring for inpatient) – only required for Level 3 with neurosurgical capabilities.				

Radiology

Equipment	Yes	No	Notes
Computed tomography			

Laboratory Services

Equipment	Yes	No	Notes
Standard analysis of blood, urine and other body fluids (including micro- sampling when appropriate)			
Blood typing and cross matching			
Coagulation studies			
Blood bank with adequate supply of red blood cells available within 15 minutes and fresh frozen plasma available			
Blood gas and pH determination			

* Check yes or no and for the "Adult, Child, Infant" column, put "A" for adult, "C" for child, and "I" for infant. If the equipment pertains to all three, put "ACI."