

Equipment List- All Stations

Patient Assessment/Management – Trauma

- Examination gloves
- Moulage kit or similar substitute
- Outer garments to be cut away
- Penlight
- Blood pressure cuff
- Stethoscope
- Scissors
- Blanket
- Tape (for outer garments)
- A live Simulated Patient who is an adult or adolescent at least sixteen (16) years of age. The Simulated Patient must also be of average adult height and weight and dressed in appropriate attire (shorts or swimsuit) down to which he/she will be exposed. A full body simulation manikin capable of responding as a real patient given the scenario(s) utilized may also be used as the Simulated Patient.

Patient Assessment/Management – Medical

- Examination gloves
- Moulage kit or similar substitute
- Outer garments to be cut away
- Watch with second hand
- Penlight
- Blood pressure cuff
- Stethoscope
- Scissors
- Blanket
- Tape (for outer garments)
- A live Simulated Patient who is an adult or adolescent at least sixteen (16) years of age. The Simulated Patient must also be of average adult height and weight and dressed in appropriate attire (shorts or swimsuit) down to which he/she will be exposed. A full body simulation manikin capable of responding as a real patient given the scenario(s) utilized may also be used as the Simulated Patient.

Bag-Valve-Mask Ventilation of an Apneic Adult Patient and Oxygen Administration by Non-rebreather Mask

- Examination gloves (may also add masks, gowns, and eyewear)
- Intubation manikin (adult)
- Bag-valve-mask device with reservoir (adult)
- Oxygen cylinder with regulator:
- One oxygen cylinder must be fully pressurized with air or oxygen in order to test oxygen administration by non-rebreather mask. A second empty oxygen cylinder may be used to test BVM ventilation of an apneic adult patient.
- Oxygen connecting tubing
- Selection of oropharyngeal airways (adult)
- Selection of nasopharyngeal airways (adult)

- Suction device (electric or manual) with rigid catheter and appropriate suction tubing
- Various supplemental oxygen delivery devices (nasal cannula, non-rebreather mask with reservoir, etc. for an adult)
- Stethoscope
- Tongue blade

Cardiac Arrest Management/AED

This skill should be located in a quiet, isolated room with a desk or table and two comfortable chairs. The manikin must be placed and left on the floor for this skill. Live shocks must be delivered if possible. If the AED does not sense appropriate transthoracic resistance and will not deliver a shock, the

Skill Examiner must operate the equipment to simulate actual delivery of a shock as best as possible. The following equipment must also be available and you must assure that it is working adequately throughout the examination:

- Examination gloves
- Mouth-to-barrier device (disposable)
- Automated External Defibrillator (trainer model programmed with current AHA Guidelines) with freshly charged batteries and spares
- CPR manikin that can be defibrillated with an AED Trainer
- Appropriate disinfecting agent and related supplies

Spinal Immobilization (Supine Patient)

- Examination gloves
- Long spine immobilization device (long board, etc.)
- Head immobilizer (commercial or improvised)
- Cervical collar (appropriate size)
- Patient securing straps (6-8 with compatible buckles/fasteners)
- Blankets
- Padding (towels, cloths, etc.)
- Tape

Spinal Immobilization (Seated Patient)

- Examination gloves
- Half-spine immobilization device* (wooden or plastic)
- Vest-type immobilization device*
- Padding material (pads or towels)
- Armless chair
- Cervical collars (correct sizes)
- Cravats (6)
- Kling®, Kerlix®, etc.
- Long immobilization straps (6 of any type)
- Tape (2" or 3" adhesive)
- Blankets (2)

*It is required that the skill include one (1) plain wooden or plastic half board with tape, straps, blankets, and cravats as well as one (1) common vest-type device (complete). Additional styles and brands of devices and equipment may be included as a local option.

Bleeding Control/Shock Management

- Examination gloves
- Field dressings (various sizes)
- Bandages (various sizes)
- Tourniquet (commercial or improvised)
- Oxygen cylinder with delivery system (tank may be empty)
- Oxygen delivery devices (nasal cannula, simple face mask, non-rebreather mask)
- Blanket
- Gauze pads (2x2, 4x4, etc.)
- Kling®, Kerlix®, etc.

Long Bone Immobilization

- Examination gloves
- Rigid splint materials (various sizes)
- Roller gauze
- Cravats (6)
- Tape

Joint Immobilization

- Examination gloves
- Cravats (6) to be used as a sling and swathe