

The first group is for the two TNP stations (3 scenarios in each) so you would need to have equipment for both stations except as indicated. The second list is for the Airway station - all four scenarios are done in the same station. The Spinal Protection Station just needs a rigid cervical collar, back board, helmet, and towel or sheet.

#### TNP

- Personal protective equipment (PPE)
- One (1) adult manikin
- One (1) pediatric manikin (approximately 24-month-old) for Scenario D
- Stretcher or conference-size table
- Additional table to hold equipment
- One (1) rigid cervical collar
- One (1) pediatric-sized collar for Scenario D
- Backboard
- Roll of tape
- One (1) nonrebreather mask
- One (1) pediatric-sized nonrebreather mask for Scenario D
- One (1) endotracheal tube
- One (1) exhaled CO<sub>2</sub> detector or esophageal detector device
- One (1) rigid tonsil-tip suction
- One (1) stethoscope
- One (1) chest tube for Scenario B
- One (1) chest drainage system (local preference) for Scenario B
- Two (2) one-liter bags of isotonic crystalloid solution (lactated Ringer's or 0.9% normal saline)
- Two (2) intravenous tubing systems and blood tubing
- Two (2) 14- to 16-gauge intravenous catheters
- One (1) 22-gauge intravenous catheter for Scenario D
- One (1) penlight or flashlight
- Sample of blood collection tubes (may be institution-specific)
- Electrocardiograph chest electrodes (pediatric sized for Scenario D)
- One (1) urinary catheter
- One (1) pediatric-sized urinary catheter for Scenario D
- One (1) gastric tube
- One (1) pediatric-sized gastric tube for Scenario D
- One (1) package of 4 × 4 sterile sponges
- One (1) pulse oximeter probe
- Two (2) paper bags or institutional specific evidence collection bag for Scenario B
- Chain of custody form (institutional preference) for Scenario B

#### AIRWAY

- Personal protective equipment
- One (1) intubation manikin
- One (1) to two (2) conference-sized tables
- Three (3) nasopharyngeal airways (various sizes)
- Three (3) oropharyngeal airways (various sizes)
- One (1) tongue blade
- One (1) rigid tonsil-tip suction
- One (1) Combitube (it is recommended to use the small sized Combitube)
- One (1) laryngeal mask airway (LMA) (size 3 or 4 LMA is recommended)
- Two (2) endotracheal tubes (sized for manikin)
- One (1) 10ml syringe
- One (1) 10- to 14-gauge, 2-inch intravenous catheter or one (1) prepackaged needle thoracostomy kit
- One (1) bag-mask device
- One (1) nasal cannula
- One (1) simple face mask
- One (1) nonrebreather oxygen mask
- One (1) stethoscope
- One (1) colormetric end-tidal CO<sub>2</sub> detector
- One (1) esophageal detector device (optional)
- One (1) pulse oximeter probe
- One (1) chest tube without a trocar
- One (1) chest drainage system (local preference)
- One (1) suction tubing
- One (1) 3 in × 18 in (7.62 cm × 45.72 cm) petroleum-impregnated dressing (or local preference)
- One (1) Heimlich valve (optional)
- One (1) cricothyrotomy tray (optional)