

Fundamental Critical Care Support

The Intensive Care Professionals

Fundamental Critical Care Support Skill Station Equipment List

Mechanical Ventilation I	 Ventilator and circuit (graphic display on ventilator preferred) Test lung capable of altering resistance and compliance Gas source(s) as required to power ventilator
Mechanical Ventilation II	 Ventilator and circuit (graphic display on ventilator preferred) Test lung capable of altering resistance and compliance Gas source(s) as required to power ventilator
Noninvasive Positive Pressure Ventilation	 Gas source(s) as required to power ventilator Mask interface (nasal, oronasal, and/or full face masks) Helmet Ventilator Nasal cannula and tubing Test lung Gas source(s) as required to power ventilator
Integrated Severe Sepsis A Scenario	This skill station may be conducted using any of the following, as available: • Flip chart • PowerPoint presentation • Resuscitation mannequin Low- or high-fidelity simulators
Integrated Severe Sepsis B Scenario	This skill station may be set up in one of these formats: • Mannequin with the capacity to display vital signs • Interactive software • Airway management intubation equipment • Question and answer scenario
Integrated Airway Management and Hemorrhagic Shock Scenario Integrated Traumatic Brain Injury	LCD projector or some method for projecting image included with skill station LCD projector or some method for
Scenario Integrated Hypovolemic Shock Scenario	projecting image includedwith skill station LCD projector or some method for projecting image included with skill station
Recognition and Assessment of the Seriously III Patient	This skill station may be conducted using any of the following, as available: • Flip chart • PowerPoint presentation • Resuscitation mannequin • Low- or high-fidelity simulators