

SUSIE SIMON - Newborn patient simulator

PRODUCT NUMBER: 1294











DESCRIPTION:

Full-body newborn patient simulator designed to help participants **practice nursing care and resuscitation skills**, including CPR, ostomy care, IV access, and more.

SKILLS:

- Resuscitation skills (CPR)



- BVM ventilation
- Nasal and oral intubation
- Place nasal and oral gastric tubes
- G-tube placement
- Suctioning exercises
- Estoma care and management
- Umbilical catheterization
- Male and female urinary catheterization
- Arterial pulse palpation
- Lavage/gavage

CHARACTERISTICS:

- Realistic CPR training with chest compression
- Realistic airway with tongue, trachea, and esophagus.
- Bilateral lung expansion with realistic chest rise during BVM.
- Sculpted stomas of a transverse colostomy, ileostomy, and suprapubic stoma.
- Practice umbilical catheterization by filling umbilical cord using syringe provided.
- Oral, nasal, and digital intubation
- Place OP/NP tubes
- Simulate pulsatile element with use of hand-held squeeze bulb.
- Right/left mainstem bronchi
- Place nasal and oral gastric tubes
- Interchangeable genitalia for female and male catheterization.
- Intraosseous infusion and injection system with realistic tibia bones.
- IV arm with variable, palpable pulses

INCLUDE:

- 1 Fully articulated neonate
- 1 Carrying bag
- 1 Instructions manual