

Gaumard Simulators for Health Care Education

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Advanced Newborn Patient Simulator

- Active robotics: programmable movement of the limbs, mouth, and eyes
- Dynamic lung compliance with true ventilator support
- Supports real patient monitors and sensors
- Multiple vascular access sites for infusion and sampling
- Wireless and tetherless; up to 8 hrs. of battery life^{1,2}
- Includes Neonatal Care Simulation Learning Experiences™ scenarios

Active limb motion, true ventilator support, real monitoring, and mobile.

These are just a few of the innovative new features which allow Super TORY® to simulate complex pathologies and respond to interventions with unparalleled realism.

- Full-term newborn: 8 lbs. 21 in.
- Wireless and tetherless: up to 8 hours^{1,2}
- Crying and grunting
- Programmable movement
 - » Blinking rate, eyes opened/closed
 - » Mouth: gasping and clenching
 - » Arm, leg, and wrist flexion and extension
 - » Seizures: single limb, unilateral, or full-body movement
- Programmable dynamic lung compliance
- Heart and lung sounds
- Palpable pulses
- Includes 10 Simulation Learning Experiences[™] scenarios



UNI® Interface powered by Microsoft® Surface



Neonatal resuscitation and stabilization



Cyanosis, jaundice, pink, and pallor



Real mechanical ventilator and patient monitor support





Pulses: fontanel, brachial, umbilical, and femoral



Internal and external critical care transport