Nursing Manikins



The Newborn Anne is a manikin designed for skills training in neonatal resuscitation. With anatomical accuracy and product features designed to focus on the critical resuscitation skills required in the first ten minutes of a newborn's life, Newborn Anne meets the key components of the Neonatal Resuscitation Program and most other neonatal clinical training curricula.

Product Benefits:

- Educational effective allowing specific neonatal resuscitation skills to be taught individually or in combination with other skills.
- Realistic anatomical landmarks and durable design simulate a full-term female newborn. Lightweight and portable design allows Newborn Anne to be highly mobile for use in multiple clinical settings.
- Newborn Anne is easy to use and has been designed to be integrated into all neonatal training curricula.
- Built from the SimNewB platform, Newborn Anne has been specifically designed with manikin features that are clinically relevant to acquire the skills in training for neonatal life support.

Specifications

Airway Features

- Positioning the newborn to simulate opening the airway via head tilt, chin lift or jaw thrust
- Positive Pressure Ventilation (BVM, T-Piece resuscitator, or anesthesia bag)
- •ET tube intubation •LMA insertion •Orogastric tube insertion
- Stomach distension (when ET is misplaced)
- •Suctioning (of the nares, nasopharynx, oropharynx, esophagus and the lungs via an ET tube) Fluids should not be introduced into the airway •Meconium module for suction removal

Breathing features

- •Bilateral and unilateral (with mainstem intubation) chest rise and fall with mechanical ventilation
- Pneumothorax Needle thoracentesis left mid axillary (pneumothorax)

Cardiac features

•Manual chest compression at appropriate depth (1/3 AP) and force

Circulation Features

Manual umbilical pulse

Vascular Access

- •Umbilical Vein/ Artery access via patent umbilicus
- •IO access in left and right lower leg, tibial tuberosity and medial malleolus

Other Features

Full articulation