

Advanced clinical skills training for infant professionals



Nursing Baby

The clinical skills training manikin for hospital infant professionals

Nursing Baby is an infant manikin designed for scenario-based training of care and management of a variety of infant hospital patients.

- **Educationally effective** for training hospital infant skills
- Preprogrammed scenarios provide **standardized training**, while customizable scenarios and real-time instructor control allows adaptation to meet individual student needs
- Economical and educationally **efficient skills and scenario based trainer** for care and management of a variety of common and uncommon hospital infant patients in multiple clinical settings and hospital transport
- Head with anatomical landmarks, trachea and esophagus, along with simulated lungs and stomach, allow the practice of many procedures, including NG, OG, tracheal care and suctioning
- Articulating IV arm and IV leg allow for practice of IV cannulation, medication administration, site care and maintenance
- Interchangeable genitalia allows for urinary catheterization with fluid return, rectal temperature simulation and administration of suppositories



Laerdal[®]
helping save lives

Nursing Baby Product Specifications

Patient Care

Irrigation of the eye and ear (simulated)
 Nasal packing
 Ear, eye, nose and mouth care
 Tracheostomy care and tracheal suctioning
 NG tube insertion, care and removal
 Gastrostomy tube care and feedings possible
 Various oxygen delivery procedures
 Bilateral thigh and deltoid intramuscular injections
 Full range of motion for realistic patient handling
 Facilitates administration of rectal suppositories
 Ileostomy stoma care
 Insertion, securing and care of endotracheal tubes
 Insertion and suctioning of oropharyngeal and nasopharyngeal airways
 Facilitates practice of height and weight measurement and physical exam
 Variable Fontanelles
 - Normal
 - Bulging
 - Depressed
 Interchangeable male and female genitalia with connector valves and urinary and colon reservoirs
 - Complete urinary catheterization
 - Will retain indwelling or straight catheter
 - Enema procedures may be performed

IV Training / IO Training

Articulating IV arm with replaceable skin and infusible vein system allows peripheral intravenous therapy and site care
 - Venipuncture possible in the antecubital fossa and dorsum of the hand
 Articulating IV leg with skin and veins
 - Venipuncture possible in the medial and lateral malleolus sites
 - Heel stick simulation
 Articulating, infusible IO leg with replaceable mandrel and skin
 - Simulated tibia and landmarks at the tibial tuberosity and medial malleolus
 - Heel drain will connect to reservoir for infusion exercises

Sounds – VitalSim™

Heart sounds normal and abnormal
 Lung sounds synchronized with breathing rate, 0–60 BPM.
 Individual lung or bilateral sound selection
 Normal and abnormal bowel sounds
 Pre-recorded or live feed voice sounds

Logging / Scenario Functions – VitalSim™

The PC editor allows for creating and editing scenarios
 Up to 10 scenarios and 25 logs held in the VitalSim Control Unit
 Logs may be downloaded to PC for after-action review

365-05050 Nursing Baby (VitalSim™ Capable)
 200-10001 VitalSim™ Control Unit

Nursing Baby VitalSim™ Capable Includes:

Full-body Infant Manikin, 3 Simulated Rectal Suppositories,
 Manikin Lubricant, Baby Pants, Carry Case and Directions for Use

