

AIRWAY MANAGEMENT TRAINER

Laerdal Neonatal Intubation Trainer



Laerdal Neonatal Intubation Trainer allows teaching of intubation skills on the newborn baby. Robust and realistic, this model allows students to undertake training that is directly transferable to the clinical setting.

- Realistic anatomy of a newborn baby
- Intubation (oral and nasal)
- Bag-Valve-Mask ventilation
- Correct tube placement can be checked by practical inflation test

Choking Charlie

Realistic anatomy and response using simulated boluses provide instructors with an excellent tool for instructing and practicing this lifesaving technique.

Lifelike torso manikin

- Cast from a human specimen
- Heimlich Abdominal Thrust Maneuver training with simulated food boluses
- 102-00001 Choking Charlie



AT Kelly Torso

AT Kelly Torso was designed for training central venous access and chest decompression with the added benefit of airway management features.

- Airway management by manual maneuvers and **mechanical devices**
- Intubation (oral and nasal)
- Oropharyngeal and nasopharyngeal airway insertion
- Manually generated carotid pulse
- Stomach auscultation to verify proper positioning
- Abdominal Thrust Maneuver may be performed
- Closed chest compressions
- Tension pneumothorax decompression (mid-clavicular and mid-axillary)
- Subclavian cannulation (right side)
- 260-00001 AT Kelly Torso

