

1 year paediatric simulator for airway management - PEDI AIRWAY

PRODUCT NUMBER: 1244





DESCRIPTION:

The Paediatric Airway Simulator for 1 year old patients is a full-body neonatal manikin designed with a realistic chest cavity and airway that allows participants to practice proper intubation of infants and young children. Participants can use real tools to perfect the technique and reduce the chance of airway injury.

SKILLS:

- Paediatric airway management
- Resuscitation skills (CPR)
- Sellick manoeuvre



- BVM ventilation
- Nasal and oral intubation
- Forehead-chin manoeuvre

CHARACTERISTICS:

- Full body patient simulator
- Realistic thoracic cavity containing realistic organs
- Fully articulated head, neck and jaw allowing head tilt/chin lift, jaw thrust and neck extension to the sniffing position
- Anatomically accurate mouth, tongue, airway and oesophagus, designed to illustrate the profound differences between intubation of an infant, child or adult
- Soft neck with cricocartilage allows for the classic Sellick manoeuvre
- Realistic chest elevation during ventilation
- Realistic trachea, bronchi, and lungs Observable bilateral lung expansion under positive pressure ventilation
- Airway narrows below vocal cords
- Realistic vocal cords with "fisheye" appearance
- Airway diameter: 5 mm
- Nasal passage allows placement of an NP tube

INCLUDE:

- 1 Infant simulator 1 year old
- 1 Transport box
- 1 Instruction manual

ADDITIONAL MODULES:

- Specific heart and lung sounds trainer
- Chest decompression and drainage