

Newborn PEDI® Skills Trainer

Order code: **4108.S109**



Cena bez DPH	3.322,00 Eur
Price with VAT	4.019,62 Eur

Parameters

Construction	Newborn manikin
Quantitative unit	ks

The Newborn PEDI® Skills Trainer was designed with anatomic resemblance and realistic articulation to aid educators prepare learners for simulation-based education. Train skills like intubation, ventilation, compressions, IV cannulation, umbilical catheterization and more.

General

- Full-term neonate of average size & weight: 8 lbs 19.5 in
- Smooth, full-body skin
- Available in light, medium, and dark skin tones at no additional cost
- Realistic resistance and range of joint articulation including flexible spine
- Detachable umbilical cord
- Palpable lumbar landmarks for proper needle insertion

Airway

- Anatomically accurate oral cavity and airway: including gums, tongue, epiglottis, glottis, and vocal cords
- Practice endotracheal intubation with standard adjuncts
- Supports placement of supraglottic airway devices
- Perform Sellick maneuver
- Supports positive-pressure ventilation via BVM, nasopharyngeal, or oropharyngeal intubation

Respiratory

- Visible chest rise with positive-pressure ventilation
- Chest tube insertion

Cardiac

- Realistic resistance for chest compressions and recoil
- Palpable pulses generated with manual pressure bulb: fontanelle, umbilical, brachial, and femoral

Vascular Access

- IV cannulation: bolus infusion, and sampling - hand - scalp - umbilicus
- Umbilical catheterization (UVC/UAC): access, continuous infusion, and sampling
- Bilateral heel stick with blood draw
- Lumbar puncture: catheterization, infusion, and sampling
- Anterolateral thigh intramuscular injection
- Bilateral intraosseous tibial infusion

Gastrointestinal

- Allows nasogastric and orogastric intubation
- Perform feeding and suction through gastric tubes
- Ileostomy, colostomy, and suprapubic stomas for ostomy care and drainage exercises
- Interchangeable male and female genitalia
- Urinary catheterization with fluid return