AirSim Multi
with Chin, Needle Access for PDT and Breakout Incisor Teeth
Part No: TCAA11111

The AirSim range is uniquely constructed to allow realistic feedback during airway management procedures and provides true, anatomically correct and visually accurate internal features.

Skills
• Training in/use of:
  - laryngeal masks
  - full range of supraglottic devices
  - laryngoscopes
  - tracheal tubes
  - fibreoptic laryngoscopes
  - needle cricothyroidotomy systems
  - naso-tracheal intubation
  - awake fibreoptic examination
  - bag & mask ventilation

Packed weight (lb) & dimensions (in)

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AirSim Bronchi
with Nasal Passage, Chin, Needle Access for PDT & Breakout Incisor Teeth
Part No: TCAA51111

The AirSim Bronchi can be used in a similar manner to the AirSim Multi and provides anatomically correct detail down to the fourth generation bronchi.

Skills
• Training in/use of:
  - diagnostic bronchoscopy
  - lung isolation techniques using left and right endobronchial tubes and bronchial blockers
  - lung suctioning techniques
  - fibreoptic bronchoscopy
  - single and double lumen tubes and bronchial blockers
  - bronchial stent insertion

Packed weight (lb) & dimensions (in)

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AirSim Advance
with Nasal Passage & Chin
Part No: TCAA91100

The Addvance Crico combines all of the standard features of the Advance product with the addition of a simulated cricoid cartilage to facilitate training in both needle and surgical cricothyroidotomy procedures.

Skills
• Training in/use of:
  - needle and surgical cricothyroidotomy
  - awake fibreoptic examination
  - tracheal and nasotracheal intubation
  - video and standard laryngoscopy including Sellick Maneuver
  - full range of supraglottic devices
  - bag & mask ventilation

Packed weight (lb) & dimensions (in)

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Cricoid Stick Trainer
Part No: LD261-01001
Needle and surgical cricothyrotomy skills can be practiced on this trainer.

Skills
- Needle cricothyrotomy
- Surgical cricothyrotomy

Features
- Anatomically accurate landmarks for site training
- Interchangeable tracheas facilitate realistic simulation of cricothyrotomy procedures
- Self-repairing neck skin allows for repeated practice
- Trainer is designed to fit with a range of adult mannequins

Package supplied
- 1 Replaceable Trachea - Rigid Part No: LD261-01150
- 1 Replaceable Trachea - Soft Part No: LD261-01250
- 1 Replacement Neck Skin Part No: LD261-01350
- 1 Cricoid stick head
- 1 Balloon lung
- 1 Retaining band
- 1 Base

Airway Suction Trainer ‘Q’
Part No: KKM85
Realistic representation of the respiratory organs for teaching catheterization and temporary airway suction.

Skills
- Insertion of catheters orally, nasally or through the tracheostomy opening
- Temporary airway suction
- Tracheostomy care, replacement and management

Features
- Realistic anatomy including mouth, tongue, oral and nasal pharynx, larynx, epiglottis, vocal cords, trachea and esophagus
- Incorporates an observation window to allow the passage of the catheter to be demonstrated and explained, and so trainees’ technique can be assessed
- Sticky simulated sputum material can be introduced into the bronchus
- Trachea and bronchus can be easily flushed clean after use

Package supplied
- 1 Face & neck skin, base with internal anatomy
- 1 Can of spray lubricant
- 2 Catheters
- 1 Trainer Q Synthetic Sputum
- 1 Metal tray

Product details correct at time of going to press. Subject to change.
Chest Drain & Needle Decompression Trainer

Part No: 60230

This brand new Limbs & Things simulator has been designed to meet the specific requirements of healthcare professionals training in needle or open/cutdown thoracostomy and thoracentesis. This product, complete with interchangeable modules, allows for a variety of chest drain insertion techniques to be performed including ultrasound-guided techniques.

Skills
- Needle decompression of tension pneumothorax
- Ultrasound-guided chest drain insertion (Seldinger-type), including insertion of needle under direct vision, and ultrasonic recognition of chest structures
- Open, or cut-down chest drain insertion: recognition of correct position, surgical incision, blunt dissection through chest wall, perforation of pleura, and finger sweep
- Suture of tube to chest wall

Features
- Representation of adult male thorax with arms raised
- Suitable for supine, sitting, or leaning forwards positions
- Bony and soft tissue landmarks: manubriosternal joint, clavicles, ribs, pectoralis major and latissimus dorsi
- Bilateral chest drain and needle decompression pads
- Internal ultrasound anatomy: diaphragmatic structures and collapsed lung
- Reservoirs can be filled with fluid to represent pleural effusion
- Needle decompression air reservoirs provide realistic release of air on insertion of needle
- Affordable replaceable pads: open chest drain, ultrasound chest drain, and needle decompression

Package supplied
- 1 Needle Decompression Pads (Pack of 2) Part No: 60231
- 1 Ultrasound Chest Drain Pads (Pack of 2) Part No: 60232
- 1 Open/Cutdown Chest Drain Pads (Pack of 2) Part No: 60234
- 1 Torso without pads