

EMERGENCY MEDICAL SKILLS - TORSO TRAINER (EMS-TT TRAINER)

The Emergency Medical Skills – Torso Trainer (EMS-TT) has been designed as an advanced clinical tabletop training device to teach a range of skills, including Airway Management, Chest Compressions, IO insertion, and Surgical Airway procedures on a realistic life-like manikin skills trainer.



Key Features

- Airway capable of intubation and ventilation
- Surgical airway Capability
- Intraosseous (IO) infusion in the humeral heads
- Needle decompressions
- Chest drains
- Lightweight and comes in a portable case
- Handmade in the UK

Includes:

Surgical Airway Kit:

- 10 x Neck Simulation Sleeves (various injuries)
- Skin Repair Kit and Application Tools
- 100ml bottle of Sticky Blood A

Maintenance kit:

- 100ml Bottle of Sweat & Tears (lubrication)
- Powder and Brush
- Bluetooth speaker, manual, and charging cable

* additional items included

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Realistic training. Real life-saving.

MEDICAL PROCEDURE	
Airway Management	
Airway Examination	✓
Head Tilt	✓
Chin Lift	✓
Jaw Thrust	✓
Airway Suction* (1)	✓
Postural Airway Management* (2)	✓
Nasopharyngeal Airway Insertion* (2)	✓
Oropharyngeal Airway Insertion* (2)	✓
Supraglottic Airway Device Insertion* (3)	✓
Laryngoscopy/ Tracheal Intubation* (2)	✓
Percutaneous needle cricothyrotomy* (2)	✓
Surgical Airway	✓
Maxillo-facial packing	✓
Nasal packing	✓
C-Spine Control	
Application of a Spinal Collar	✓
Breathing Assessment	
Chest examination	✓
Artificial Ventilation (BVM)* (4)	✓

MEDICAL PROCEDURE	
Artificial Ventilation (Ventilator when intubated)* (4)	✓
Application of Chest Seal* (5)	✓
Needle chest decompression* (6)	✓
Finger thoracostomy* (7)	✓
Intercostal chest drain insertion* (7)	✓
Circulation Assessment	
Intra-osseous needle insertion (humeral head)* (8)	✓
Intra-osseous needle insertion (sternum)	✓
Chest Compressions (manual)* (9)	✓
Chest compressions (automated)* (10)	✓
Application of AED/ Defibrillator Pads* (11)	✓

1. Can be performed and simulated however please avoid pouring any type of fluids into the mouth and airway. 2. For most current medical devices. 3. Different supraglottic airway devices will have varying degrees of realism in terms of insertion and ventilation, depending on device used. Please contact for further info. 4. Chest expansion during ventilation can be variable depending on the mannikin, airway and ventilation devices used. 5. Some chest seals may not adhere to silicone skin in the same manor as human skin. 6. 2nd and 5th Intercostal space. 7. (Partial steps) DO NOT pour fluids into the lung space. Suction is simulated ONLY. 8. Bilateral. 9. Chest compressions can be performed on all of our manikins but are not designed solely for CPR training. Chest Compressions depth and feedback varies by manikin. 10. Certain devices will work. Please contact for info. 11. Some pads may not adhere to silicone skin in the same manor as human skin. Training Defibs are recommended.



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