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TRAUMA RANGE

The products in this range support training for a variety of essential skills related to trauma.



Learning has never been more lifelike

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ABDOMINAL EXAMINATION TRAINER

60000

60054

An anatomically accurate adult male torso, used to teach and practice the palpation, auscultation and percussion elements of abdominal or gastrointestinal (GI) examination. Ideal for OSCE preparation and assessment.

With interchangeable organs of varying sizes, and an integral MP3 player providing realistic sounds, the trainer provides the ability to recognize and differentiate a range of abnormal organs and pathologies.



CHEST DRAIN & NEEDLE DECOMPRESSION

60230

61230

Our Chest Drain and Needle Decompression Trainer has been designed to meet the specific requirements of healthcare professionals training in surgical or guidewire-assisted thoracostomy and thoracentesis.

This product allows for a variety of chest drain insertion techniques to be performed including ultrasound-guided techniques.

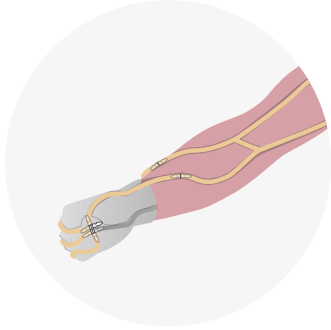


ADVANCED VENIPUNCTURE ARM

70300

70301

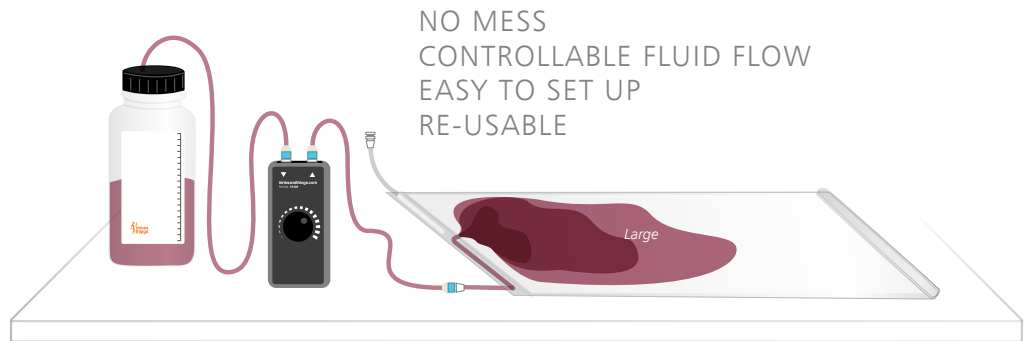
The Advanced Venipuncture Arm features ACF and metacarpal vein anatomy which is connected to a pressurized fluid system for a realistic blood supply.



CLEAN BLEED™ MAT

70400

Ideal product to support any simulation scenario where external blood or fluid loss is key indicator and measure of emergency interventions taken.



NO MESS
CONTROLLABLE FLUID FLOW
EASY TO SET UP
RE-USABLE

DESIGNED TO SUPPORT DIFFERENT SCENARIOS



INJECTION TRAINER

00310



For practicing intradermal, subcutaneous and intramuscular tissue injection techniques.

BSS TRAUMATIC WOUND

50047



To teach wound management, traumatic wound debridement and foreign body removal.

BIRTHING SIMULATOR - PROMPT FLEX

- ADVANCED

- STANDARD

80106

80206

80100

80200

Incorporates wireless force monitoring where force applied to the baby's head is measured during a shoulder dystocia drill. Includes an app with inbuilt scenarios allowing monitoring and recording of force, interventions made and time taken to deliver the baby.



TRUMAN TRAUMA X

TCTTR2000X

TCTTR2000XDS

 **trucorp**



TruMan Trauma X enables life-like training in advanced airway management skills for life threatening trauma situations.

This anatomically correct adult male torso manikin incorporates the AirSim® airway for a range of resuscitation and airway management skills training.

TRU TOURNIQUET

TCTTQ1000

TCTTQ1000DS

 trucorp



TruCorp's TruTourniquet offers a realistic training model for massive hemorrhage control, suitable for any healthcare discipline that requires trauma training, including Undergraduate medicine and nursing, Graduate medical and nursing education, EMT, Paramedic, Military, Physician Assistant/Associates, and ATLS (Advanced Trauma Life Support) training.

According to a study in The New England Journal of Medicine (Hemorrhagic Shock by Jeremy W. Cannon, 2018), an estimated 1.9 million deaths per year worldwide are due to hemorrhage, with physical trauma accounting for around 1.5 million, nearly 79%, of that number.

TRU WOUND

TCTWO1000

TCTWO1000DS

 trucorp



TruCorp's TruWound simulator offers medical professionals a realistic way to train in wound packing techniques required for the care of severe bleeding in trauma patients.

Ideal for a fast-paced learning environment, its unique 3-wound set up can be used for individual or group training, to replicate traumatic wounds in Emergency Room scenarios.

AIRSIM BABY X

TCJR10001X

TCJR10001XDS

 **trucorp AIRSIM** 



The AirSim® Baby X, based on a 0 to 6-month-old, provides a realistic and anatomically correct pediatric manikin for airway management training.

The manikin facilitates training in the use of bag/mask ventilation, supraglottic airway insertion and both naso and orotracheal intubation.

AIRSIM CHILD X

TCAC10006X

TCAC10006XDS

 **trucorp AIRSIM** 



Fully articulated, the AirSim Child X Airway Management Trainer can be adjusted to allow for different training scenarios. This design, and the quick set up, means that it's suitable for use with both beginner and experienced trainees.

TruCorp's Child X model's anatomically correct and visually accurate airway offers realistic user feedback during airway management procedures. This true-to-life experience helps trainees become familiar with the physical requirements of intubation and ventilation techniques.

AIRSIM DIFFICULT AIRWAY TRAINING MANIKIN

TCDA91100

TCDA91100DS

 + trucorp AIRSIM ©



TruCorp's latest intubation manikin is an excellent solution for airway management, front of neck access (FONA) devices, and emergency FONA techniques.

Compact and accessible, this airway simulator incorporates multiple features with minimal set up time between training sessions.

To operate the different features of the Difficult Airway Manikin, the base has been equipped with a clear and simple pump system. The hose can be attached to any of the three mechanisms to inflate and simulate different pathologies. The pathologies can be used simultaneously to increase the degree of difficulty.

AIRSIM COMBO BRONCHI X

TCCTC95100X

TCCTC95100XDS

 + trucorp AIRSIM ©



TruCorp's AirSim Combo Bronchi X trainer combines the innovative cricothyroid larynx design, AirSim X Airway and the Bronchial component. This allows for a range or airway management training for all skill levels from beginner to advanced learners.

With the addition of the bronchi, trainees are able to perform diagnostic bronchoscopies, use bronchial barrier devices to perform lung isolation, and practice suction pulmonary secretions.

TRUCRIC

TCTCRIC1

TCTCRIC1DS

 **trucorp** **AIRSIM** 



The TruCruc is ideal for practicing emergency needle and surgical cricothyroidotomy techniques. The model also facilitates percutaneous tracheostomy procedures.

Anatomically accurate features including; tracheal rings, simulated cricoid, cricothyroid membrane and laryngeal cartilages help provide realistic training in front of neck access techniques.

TRUBABY X

TCTB10001

TCTB10001DS

 **trucorp**



An anatomically correct, multi-faceted simulation trainer that supports a well-rounded pediatric learning experience. Equipped with a host of defining features, this product allows for training in airway management, lumbar puncture, PICC line insertion, chest drain, CPR, peripheral venous cannulation, IO tibia, immunization and urethral catheterization using both male and female genitalia.

The baby possesses the appearance, weight, size and movement of a 50th percentile 5-month-old infant.



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REQUEST A DEMO



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CUSTOMER SUPPORT

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