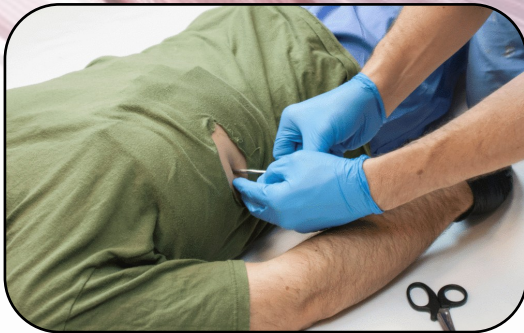


Wearable Chest Tube Trainer

Wearable Chest Tube Trainer is a highly realistic medical training simulator designed for teaching and developing skills associated with tube thoracostomy placement. This trainer offers lifelike characteristics, such as accurate frictional resistance during skin and subcutaneous tissue incision, realistic puncture resistance from the intercostal muscle and pleura during tube insertion, and direct simulated feedback from a protected patient actor.

Made from SynTissue, this model includes soft tissue with mechanical features that allow it to be worn by a mannequin or live actor. Its ballistics-quality armor provides protection to prevent injury during training.

Constructed with synthetic human tissues that mimic the mechanical, thermal, and physicochemical properties of living tissue, this model is ideal for professionals such as emergency medical technologists, field medics, flight medics, naval medics, paramedics, first responders, emergency physicians, and nurses.



Relevant Skills



Relevant skills mastery include region sterilization, local anesthesia application, rib palpation, dermal incision, subcutaneous cut down, intercostal muscle puncture, chest tube placement, chest tube fixation via suture techniques and chest tube management.



Included Components

Wearable Armored Vestige Platform, Reusable Ribs, Replaceable Tissue Plate



Available Options

If you require custom tissues, dimensions, or modified mechanical properties, please call and ask to speak to one of our technical sales representatives.



Packaging

Product is shipped vacuum packed.



Equipment Compatibility

The Wearable Chest Tube Trainer is compatible with scalpels, hemostats, chest tubes (thoracic catheters), suture kits, antiseptics and anesthetics.