

DATASHEET

The Chest Tube Manikin is designed specifically to teach the theory, anatomy, and skills needed to manage pre-hospital chest trauma, as well as ongoing chest tube maintenance.

Viewing areas

The right side of the manikin has two cut-away viewing areas to provide awareness of the anatomical relationships between the skin surface, musculature, ribs, and lungs.

Tension pneumothorax site

The left side has a pressurized tension pneumothorax site to relieve air that has accumulated within the pleural space and is restricting lung inflation.

Chest tube site

There is also a site where chest tubes may be surgically placed to treat pleural effusion by draining fluids from the pleural space. The fluid color, volume, and viscosity can be varied by the instructor

This manikin is perfect for teaching the concepts and mechanics of closed water-seal drainage systems like “Pleur-Evac” type units (not included).

Chest Tube Manikin



KEY BENEFITS

- Training of theory, anatomy and skills needed for managing chest trauma and chest tube maintenance
- Cut-away viewing areas
- Pressurized tension pneumothorax site for air relief
- Chest tube site for pleural effusion treatment
- Control the fluid color, volume and viscosity
- Usable with any closed water seal drainage unit

ORDERING SPECIFICATIONS

Item no.

LF03770U

Chest Tube Manikin

incl. torso with lung, 3 fluid reservoir bags, 5 surgical skin pads, 5 subcutaneous surgical pads, 1 nurse training pad, 5 pneumothorax pads, foot pump, blood powder, methyl cellulose thickener, hard carry case

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