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**THM-30-L - Ultrasound Thoracentesis**  
**Model - Light Tone**  
Order code: **4129.THM30L**



Information about product price on demand

Parameters

Phantoms and simulators

Ultrasound phantoms

The Ultrasound Thoracentesis Model is a realistic training model for teaching ultrasound-guided thoracentesis techniques. The model simulates a torso with anatomical landmarks, including the scapula, ribs, diaphragm, pleural cavity, and lung. A positive fluid flow offers users feedback when pleural effusions are accurately accessed.

The Thoracentesis Model's simulated lung is an echogenic structure with an inflation mechanism to adjust the size of the pleural effusion. The model includes an open top for easy visibility that allows the instructor to provide feedback on procedural concepts by enabling students to visualize the catheter's depth and placement when inserted into the pleural cavity. A positive fluid flow offers users feedback when pleural effusions are accurately accessed.

Available in Light, Medium, and Dark Tones.

**Includes:**

- One Ultrasound Thoracentesis Model Base
- One Ultrasound Thoracentesis Replaceable Tissue (THMT-30)
- One Replaceable Inflatable Lung (THML-30)

**Features:**

- Ultrasound compatible
- Adjust the size of pleural effusion with the inflatable lung
- Anatomically correct with proper landmarks
- Model base designed for multiple uses with replaceable tissue
- Self-sealing for multiple procedures
- Responds to the Safe-T-Centesis™ Catheter Drainage Kit

**Skills:**

- Removal of fluid or air from the pleural cavity
- Recognition and understanding of pleural effusions