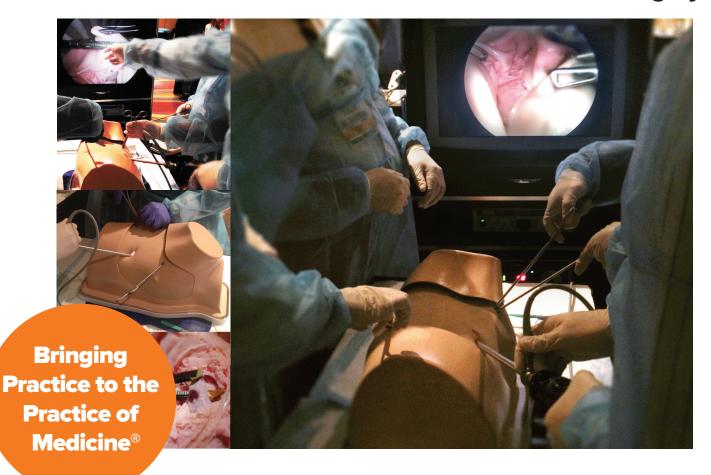


Product #8005

VATS Trainer with Mimetic Lung for Deliberate Practice in Video Assisted Thoracic Surgery



A platform for training and refining thoracoscopic skills without the use of cadavers or animal tissue

- Replaceable Mimetic-Tissue Lung for Dissection and Ligation
- Blunt Dissectible Parenchyma
- Bronchus, Vein & Artery for Dissection & Ligation
- Fluid-filled & Bleeding Vessels
- Spreadable Ribs
- Replaceable Incisable Skin/Muscle Layer

TO ORDER CALL: +1.413.528.7744 or 800.562.7569 thecgroup.com

Designed for refining thoracoscopic skills in Video Assisted Thoracic Surgery, the anatomy of the **VATS Trainer with Mimetic Lung** is derived from patient CT dataset. A rigid hemi-thorax shell provides shoulder landmark and access to the skin of the right thorax. Flexible hemi-ribcage is palpable beneath the opaque skin/muscle layer. These replaceable VATS Skins can be incised and support placement of trocars, scopes, and other instrumentation.

Mimetic-tis (#8011) com lo

Mimetic-tissue lungs are available in Full (#8006) or Collapsed (#8011) versions. These replaceable Lungs contain staple-compatible artery, vein, and bronchus for each of the three lobes. The lung parenchyma may be blunt-dissected to reveal these structures. Vessels are fluid-filled and ooze blood if improperly handled.



(#8005)

VATS Trainer with Mimetic Lung

INCLUDES

- Rigid hemi-thorax shell providing shoulder landmark and access to the skin of the right thorax
- Replaceable Skin (#8007)
- Hemi-ribcage with spreadable ribs
- Trainer base with diaphragm, spine, and fluid drain
- Effluence tray
- 2 units of Replaceable Mimetic Lung
 Full Lung (#8006) or Collapsed Lung (#8011)
- Shipping Case (#8008)





INSTITUTIONAL DISCOUNTS AVAILABLE

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