

VATS Trainer for Explant Left-Side

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Product code: SM03724



A left-sided hemi-thorax derived from patient CT data. The VATS Trainer for Explant Left-Side is designed to accommodate a porcine heart lung block as the dissectible tissue for lobectomy. It offers all pertinent landmarks for skills development in thoracoscopic lobectomy and lung resection surgeries. The trainer presents a patient in a lateral decubitus position with exposed anterior and posterior thoracic wall. The replaceable, inciseable skin/muscle element supports trocars and is comprised of our renowned mimetic tissue. Ribs may be palpated beneath the soft tissue for procedural port placement. The trainer is equipped with a tray to capture tissue effluence and is easily disassembled for cleaning.

Trainer INCLUDES:

- Rigid hemi-thorax providing a shoulder landmark and access to the left anterior and posterior thoracic wall
- Inciseable and replaceable skin/muscle element
- Hemi-ribcage with retractable ribs
- Base with diaphragm, spine, and fluid drain
- Effluence tray
- Shipping case

Entire trainer can be disassembled and is washable with soap and water. Effluence Tray lifts out of base for ease in clean up. Replacement Skins available.