HTM-30 - Hernia Model
Order code: **4129.HTM30**

Information about product price on demand

Parameters

Surgery - filter   Basic surgical skills

Quantitative unit   ks

- Detailed description

Simulab's Hernia Model is an anatomically correct body form trainer for hernia repair. The trainer allows clinicians to practice essential hands-on skills and techniques for each stage of direct (abdominal wall) or indirect (inguinal canal) surgical mesh placement. It includes three designated areas for mesh patch placement and fixation and can be used for repeated training.

Includes:

- One Hernia Trainer Model

Features:

- Anatomically correct model

- Lifelike synthetic tissue
- Realistic vessel, testicle, and cord structures
- Includes ilium and pubic simulated bone structures, ligament of Cooper, transversalis fascia, external iliac vessels, inferior epigastric vessels, and parietal peritoneum
- Designed for multiple uses

Skills:

- Recognition of anatomical landmarks and tissue planes
- Preparation of the operating field
- Mesh sizing and placement
- Mesh fixation