

Hernia Model

Part #: HTM-30

Price: \$1,395.00 USD

Size: 16" h; 16" w; 6" d

Weight: 10 lbs

This anatomically correct male groin model allows students to study the external landmarks and internal anatomy required for hernia repair. The model includes ventral, inguinal, and umbilical defects. This durable model includes a removable top skin and the individual layers can be pulled back to expose each layer of internal anatomy. This model can also be used for practicing patch placement.



Skill Development:

- » Understanding the anatomy of the groin
- » Understanding the etiology of hernias

Features and Benefits:

- » Anatomically correct male pelvic and hernia anatomy
- » 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