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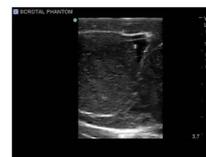
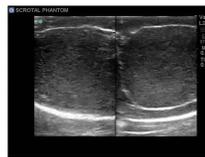
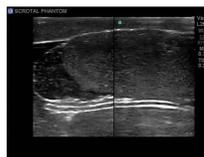
Scrotal Ultrasound Training Model

Item No. ABP092
Weight 10Kg.
Make: Adam, Rouilly Limited, UK

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SKU:

Categories:Ultrasound



Product Description

Adam,Rouilly offers a wide selection of Clinical Skills Simulators - Ultrasound - Andrology/Pelvic Examination. This Sale Price Blue Phantom Scrotal Ultrasound hands-on training model offers users an excellent training platform for teaching and learning how to perform scrotal ultrasound procedures using their own ultrasound system.

Skills

- Blue Phantom's Scrotal Ultrasound hands-on training model offers users an excellent training platform for teaching and learning how to perform scrotal ultrasound procedures using their own ultrasound system
- Excellent for training users to develop and practice patient setup, image acquisition, interpretation, and the psychomotor skills necessary to perform scrotal ultrasound exams
- Gain proficiency in performing scrotal ultrasonography including patient setup and identification of normal scrotal structures and pathology
- Develop, practice, and verify user's ultrasound imaging skills including; using ultrasound system controls, transducer positioning and movement, recognition of scrotal anatomy and pathology, and use of ultrasound calculation packages to measure cysts, masses, and other structures
- Tissues match the acoustic characteristics of real human tissue so when you use your ultrasound system on our training models, you experience the same quality you expect from imaging patients in a clinical environment
- Practice using ultrasound system controls
- This ultrasound phantom model is excellent for specialties including urology, emergency medicine, fertility training programs, ultrasound training programs, simulation centres, medical education facilities, and ultrasound manufacturers for ultrasound education and demonstrations

Features

- Blue Phantom's scrotal ultrasound training models contain the external anatomy of the male lower pelvis, penis and scrotum
- Model contains anatomically correct internal and external anatomy with both normal and pathological scrotal structures represented
- Contains a normal testis and epididymis and contralateral testis and epididymis with pathology to be used for comparison
- The contents of the scrotum are fully imageable using real-time 2-D ultrasound imaging and contain the left and right testicles with epididymal head, body, and tail as well as pathological scenarios including intratesticular masses, an epididymal mass and a hydrocele.
- This medical training model will perform well using any ultrasound imaging system configured with the appropriate scrotal ultrasound transducer
- Develop, practice, and verify user's ultrasound imaging skills including
- Tissues match the acoustic characteristics of real human tissue so when you use your ultrasound system on our training models, you experience the same quality you expect from imaging patients

in a clinical environment

- Performs well using any ultrasound imaging system
- Superb ultrasonography imaging characteristics
- Product dimensions:
 - L 44cm W 33cm H 18cm
 - Weight 10 Kg