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Ultrasound Simulator with Foreign Bodies, Light

Item No. ARB206
Weight
Make: Adam, Rouilly Limited, UK

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SKU:

Categories:Ultrasound



Product Description

Designed for realistic ultrasound training in locating and assessing foreign objects, this simulator supports probe control and anatomy recognition. Lifelike echogenic material mimics human tissue, containing a pin, bullet, pellet, metal shard, and splinter for accurate identification and assessment

under ultrasound in a safe, controlled learning environment.

Our first release is the exceptional collection of BIOTME ultrasound trainers available in both light and dark skin tones.

These products are simple, powerful training devices which allow repeated, realistic practice of ultrasound guided invasive technique. Additionally, ultrasound machine proficiency, probe dexterity and recognition of anatomical structures can be learnt – all with minimal set up and maintenance.

BIOTME are constructed from a specialist material that mimics real human tissue both in feel and in its echogenic properties. On interventional models, needle traces disappear within a few days after practice (when used with 23G or smaller needles) – enhancing both the realism and cost-effectiveness of these trainers. The materials used in the BIOTME collection are fully recyclable and can be returned to us when the time comes to replace them.

Skills

- Identification of foreign bodies under ultrasound
- General use of ultrasound machine controls, adjustment and probe dexterity
- Learn safely in a controlled environment

Features

- For the location and assessment of foreign bodies
- Contains a pin, bullet, pellet, metal shard, and a splinter
- Soft, realistic echogenic material which mimics human tissue
- Latex free
- Highly mobile all in one trainer on a base with Protective storage cover

Important

- Ultrasound gel must be used with the models
- Use only new 23G or smaller needles with this product
- Replace cover after use
- Do not store anything on the simulator
- Size (base and lid L/W/H) 338, 176.9, 87.2 mm

Includes

- BIOTME ultrasound simulator mounted on a base
- Protective storage cover
- Instruction manual

Manufacturer

BIOTME