

Ultrasound Guided Tube Feeding Phantom

Anatomically correct neck model for Ultrasound Guided Tube Feeding Training

Product Supervision
Hirosaki University Hospital,
General Medical Department,
Dr. Kobayashi Tadashi



FEATURES

- 1 | Anatomically correct neck model
 - Thyroid Gland
 - Trachea
 - Esophagus
 - Sternum
 - Collarbone
 - Carotid Artery
 - Jugular Vein
- 2 | Realistic neck ultrasound images
- 3 | Usable with real ultrasound diagnostic devices
- 4 | Allows the confirmation of the proper Nasogastric Tube Placement with ultrasound
- 5 | Inner switch for tube insertion direction: trachea/esophagus for tube location image recognition tests (recognition by ultrasound of proper esophagus insertion or wrong tracheal insertion)

SKILLS

- | Proper handling and manipulation of probe on neck ultrasound
- | Feeding tube insertion
- | Confirmation of tube placement by ultrasound
- | Neck scan to evaluate the tube position.



Ultrasound image

DESCRIPTIONS

SPECIFICATIONS

Size: W29×H17×D18cm
W11.4×H6.7×D7.1inch

Weight : 2.8kg

SET INCLUDES

- 1 | Main Body
- 1 | Ultrasound neck block
- 1 | Nasogastric Tube
- 1 | Syringe
- 1 | Talcum powder
- 1 | Storage case