Ultrasound-Guided PICC Training Simulator

New, innovative, human-like material for perfect visualization

A non-complicated design with replaceable puncture site and anatomically accurate features including the rib cage, sternum, bifurcation, plus visible tip placement in the superior vena cava.

Product Supervision

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FEATURES

- 1 | Excellent image quality and visualization of the needle tip for ultrasound guided venous access
- 2 | Movable shoulder to demonstrate positioning
- 3 | Realistic flashback in needle provides confirmation for successful venous access
- 4 | Ribs and right clavicle provide anatomical understanding of correct PICC placement
- 5 | Anatomically correct bifurcation of the vein
- 6 | Simulation of cannula malposition

SKILLS

| Ensure patient comfort and position | Hand hygiene and prepare sterile field | Identify puncture site | Ultrasound-guided insertion | Insertion of dilator and guide wire | Insertion of sheath

Insertion of catheter



60

Soft resin, hard resin Latex free

REPLACEMENT PARTS

11398-010 2 PICC puncture pads

SPECIFICATIONS

Size: W40 x D15 x H60 cm W16 x D5.9 x H24 inch Weight: 4.5kg/ 10lbs

SET INCLUDES

1 male upper torso with the right arm

- PICC puncture pads
- 10 simulated blood (swab type) jar
- 1 syringe

1 instruction manual

storage case

Ultrasound scanner and PICC instruments are not included

Kyoto Kagaku Product Lineup Web