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Peter PICC Line Simulator

Item No. SB20132
Weight 5.44kg
Dimensions 48.3 x 20.3 x 63.5 cm
Make: Nasco Healthcare, USA
MPN: 600

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SKU:

Categories:Advanced Trauma Life Support (ATLS)

Product Description

The only available teaching model which allows review of the principles and tools necessary to validate the knowledge and skills needed for Peripherally Inserted Central Catheter (PICC) lines. The rapid acceptance and use of PICCs creates a need to ensure that the competency of all staff members is assessed, maintained, demonstrated and continually improved. Peter PICC is a portable, lightweight, teaching model featuring anatomically correct superior vena cava, subclavian, jugular, median basilic, basilic and cephalic veins. The moveable chin simulates occlusion of the jugular vein which can prevent the PICC from taking this path. This model enables staff to practice sterile technique in the set-up and insertion of the PICC line. Palpable ribs permit the practice of measuring proper catheter length from the insertion site to the second or third intercostal space and the confirmation of proper placement of the distal tip of the catheter in the viewable superior vena cava. Standard IV catheter placement is also possible in the major veins, which are barely visible through the translucent arm skin. Gain confidence, master the techniques of PICC insertion and then transfer these skills to patients. Peter

PICC is an upper torso model including, neck, chin, right arm, ribs, muscle tissue, arm skin, body skin, arm vein set, body vein set with viewable superior vena cava, fluid bag with tubing and a durable, soft-sided cloth carrying case with an additional pouch for supplies. 12 lbs.

Why Choose the Peter PICC Line Simulator for Your Simulation Lab in India? The Peter PICC Line Simulator from 3B Scientific is a trusted training tool used across simulation labs in India for hands-on PICC line insertion practice. This simulator helps medical students and healthcare professionals build critical competencies in a safe, controlled environment — fully aligned with NMC's Competency-Based Medical Education (CBME) guidelines for mandatory clinical skills training. **Who Is This Simulator Ideal For?** This product is recommended for medical colleges setting up OSCE stations, nursing institutions, and hospitals building clinical skills laboratories as per NMC guidelines. Whether you are setting up a new simulation lab or upgrading your existing facility, the Peter PICC Line Simulator offers an excellent balance of realism, durability, and training value. **Why Buy from SEM Trainers?** SEM Trainers is a leading supplier of medical manikins and simulators across India. Authorized 3B Scientific distributor in India. We provide complete support including pan-India delivery, on-site installation, faculty training workshops, and prompt after-sales maintenance. All our products carry genuine manufacturer warranty and meet ISO 9001 quality standards. **Frequently Asked Questions** Q: Is the Peter PICC Line Simulator compliant with NMC simulation lab requirements? A: Yes, this simulator supports the skill-based training competencies specified under NMC's CBME framework for Indian medical and nursing institutions. Q: Does SEM Trainers provide installation and training support? A: Absolutely. We offer on-site installation, hands-on demo sessions, and faculty orientation workshops for every product delivered, anywhere in India. Q: What is the warranty and how do I get support? A: All products come with standard manufacturer warranty. For support, reach us at sem@semtrainers.com or call +91-88495 63724.