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NCPR Simulator Plus II

Item No. MW21B
Weight 2.6kg
Brand KYOTO KAGAKU, JAPAN

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SKU:

Categories: Neonatal Patient Care



Product Description

Added functions of PICC and IVC insertion to the standard NCPR Simulator

Features

1. Transillumination of the right hand and foot for IVC insertion /
2. Accessible veins on the right arm and leg for PICC insertion

Training skills / Applications	In addition to NCPR Simulator, NCPR Simulator Plus trains: / IV access with transilluminator guidance
Set includes	1 newborn manikin / 1 lubricant / 1 instruction manual
Height (approx.)	50cm/W19.6in
Packing size (approx.)	W57 x D44 x H29cm / W22.4 x D17.3 x H11.4in
Weight (approx.)	2.6kg / 5.7lb
Packing weight (approx.)	5kg / 11lbs
Replacement parts	11400-010 mask / 11400-020 chest skin / 11400-030 umbilical cord / / 11400-080 abdomen / 11400-040 1 right arm skin / 11400-050 1 right leg skin / 11400-310 4 vein tubes for right arm / 11400-320 4 vein tubes for right leg / 11388-400 10 simulated blood sticks (swab type) / 11229-050 lubricant/ 11400-080 abdomen
Related products	MW32 NCPR Simulator MW33 ELBW Infant Simulator M58 Newborn Vital Signs Examination Simulator
ANATOMY	Accessible veins: / right arm basilic vein / right hand dorsal vein / right leg saphenous vein / right leg popliteal vein
RECOMMENDED DEVICES	Feeding tube: 5fr. / Suction catheter: 5fr. / Endotracheal tube: 3.0mm ID / Peripheral venous catheter: 28G x 30cm / Umbilical catheter: 5fr., 30cm / Laryngoscope: #0 / BVM: neonatal
Update	October 21, 2020

Otto Ostomy™ Advanced Model (1022946 / MPN 0310)

The Otto Ostomy™ Advanced Model (Item No. 1022946, MPN 0310) is the ideal model for training patients and healthcare professionals on basic anatomy as well as the changes that occur with a stoma.

Molded from a real patient's CT scan. This model features 3D, removable, color-coded urinary and digestive tracts, helping healthcare providers better explain ostomies and helping patients understand their own stomas.

Ideal for demonstrating a full range of ostomy and tube procedures, including end or loop ileostomy, colostomy, urostomy, and gastrostomy tube placement.

Visual learning that bridges cognitive and language barriers. The more healthcare providers understand ostomies, the better they can educate and support patients through this life-changing event. Seeing the 3D digestive and urinary tracts and visualizing the location and function of each organ is essential to learning — especially where cognitive processes or language present an obstacle. The color-coded organs include the stomach, small intestine, large intestine, rectum, kidneys, ureters, and bladder.

Comes ready for teaching, supplied with 18 stomas and a soft-sided carrying case.

Why Buy from SEM Trainers? SEM Trainers & Systems has over 30 years of experience supplying medical education resources to 1,500+ institutions across 28 states. We provide pan-India delivery and dedicated after-sales support.

Frequently Asked Questions

Q: How was this model made? A: It was molded from a real patient's CT scan, giving it clinically accurate anatomy.

Q: How many stomas are included? A: 18, supplied with a soft-sided carrying case.

Q: What organs are color-coded on the model? A: The stomach, small intestine, large intestine, rectum, kidneys, ureters, and bladder.

Contact us at sem@semtrainers.com or call +91-88495 63724 for pricing and availability.