# **CentraLine**Man<sup>®</sup> Trainer



# VASCULAR ACCESS TRAINER



**CentraLine**Man is the most widely used Central Venous Catheterization training solution on the market today. This flexible system offers unsurpassed value with clinically relevant anatomy, ultrasound compatible tissues, and market-leading durability.

#### THE MOST FLEXIBLE PLATFORM

**CentraLine**Man allows you to interchange your CVC learning experience by adding tissue variations and the Articulating Head.

Replaceable tissues include:

- Normal typical anatomy
- > Obese thicker skin and deeper vessels
- Advanced anatomical anomaly

#### SYSTEM FEATURES

- Complete procedural practice at three access sites; Internal Jugular, Subclavian, Supraclavicular.
- Anatomically correct, ultrasound compatible, human torso with all relevant landmarks
- Replaceable tissue variations allow for a progressive development of learner skills.
- Self-sealing tissues provide the greatest value, in frequency of needle sticks and full catheterizations per access site.
- Needle sticks and full catheterizations do not degrade the image acuity.
- Arterial/venous fluid provides immediate feedback and simulates complications
- Pre-filled tissues (blue venous and red arterial fluid) are easy to refill with provided fluid when necessary.



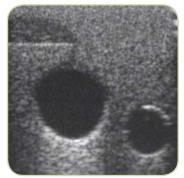
Ultrasound Guided with Appropriate Landmarks



Self-sealing, Durable Tissue for Many Uses



Full Central Venous Catheterization



Realistic Ultrasound Imaging

## LANDMARKS AND ANATOMY

CentraLineMan features clinically relevant landmarks and anatomy that are palpable and visible under ultrasound. These include:

#### **Palpable Landmarks**

- Upper torso and neck
- Trachea
- Superior vena cava
- Sternocleidomastoid muscle
- Lateral border of the first rib
- Sternal/clavicular heads of the sternocleidomastoid muscle

#### Ultrasoundable Anatomy

- Internal Jugular Vein
- Carotid Artery

Clavicle

Sternal notch

Manubrium

Right atrium

Right ventricle

- Subclavian Vein
- Subclavian Artery

#### CENTRALINEMAN SYSTEM

**CentraLine**Man System with Articulating Head PART #: CLM-51

CentraLineMan System w/o Articulating Head PART #: CLM-50

#### CentraLineMan System Components

- CentraLineMan Body Form
  Pulse Bulb \$
  - Articulating Head (optional)
- Replaceable Tissue
- Venous Pressure Regulator
- Carrying Case
- Simulated Arterial/Venous Blood > User's Guide



### FOR MORE **INFORMATION:**

Visit our web site to view videos of all of our products.



# SAVE ON TRAINING PACKAGES

### CentraLineMan Package PART #: CLTP-51 (WITH ARTICULATING HEAD)

PART #: CLTP-50 (WITHOUT ARTICULATING HEAD) **CentraLine**Man Trainer \$

- One extra replaceable tissue \$
- 25 non-sterile guidewires ۶

#### Deluxe CentraLineMan Package PART #: DCLTP-51 (WITH ARTICULATING HEAD) PART #: DCLTP-50 (WITHOUT ARTICULATING HEAD)

- CentraLineMan Trainer
- Normal, obese and advanced replaceable tissues \$
- 25 non-sterile guidewires

# Vascular Access Training Package

PART #: CVC-51 (WITH ARTICULATING HEAD)

- PART #: CVC-50 (WITHOUT ARTICULATING HEAD)
- CentraLineMan Trainer
- FemoraLineMan Trainer \$
- Extra replaceable tissue for each >

# CVC Family Training Package

PART #: VAFP-31 (WITH ARTICULATING HEAD) PART #: VAFP-30 (WITHOUT ARTICULATING HEAD)

- CentraLineMan Trainer
- FemoraLineMan Trainer 5
- VascularAccessChild Trainer
- > Extra replaceable tissue for each

## FLEXIBLE PLATFORM

Add these accessories to create the most

#### CentraLineMan Replaceable Tissues

#### NORMAL TISSUE PART #: CLMT-50

Practice complete blind/landmark or ultrasound-guided central venous catheter insertion skills.

#### **NEW! OBESE TISSUE** PART #: CLMOT-50

Practice on patients with thicker tissue layers, minimal landmarks, and deeper vessels-where palpation, ultrasound, and cannulation are more difficult.

#### **NEW! ADVANCED TISSUE** PART #: CLMAT-50

Practice the advanced skills necessary during emergent situations—inserting a line on a patient with an anatomical anomaly where access options are limited

#### Patient Positioning Tray PART #: PPT-10

Perform line insertion or nerve blocks on Simulab trainers positioned exactly how patients would be for the procedures.

CentraLineMan Non-Sterile Guidewires (25 pk) part #: NSG-10



NEW



