Vascular Access Training Phantom



DEVELOP SKILLS FOR ULTRASOUND GUIDED INJECTION AND VENIPUNCTURE TECHNIQUES IN A NON-STRESSFUL ENVIRONMENT

The CIRS Vascular Access Training Phantom is designed to provide a realistic training medium for needle insertion. The phantom is made from a durable elastomeric compound mimicking the tactile feel and puncture resistance of soft tissue. This material has realistic acoustic properties allowing imaging of the simulated vessels under ultrasound. The vessels can be accessed from top and bottom surfaces and can be easily replenished using a syringe.

The phantom requires no special handling and will not dry out. The phantom also includes start up accessories.

"Dynamic and static US guidance during central venous catheter insertion was associated with improved in-hospital first cannulation rates and overall success rates of insertions by junior residents."

> Dodge, Kelly L., et al. "Use of Ultrasound Guidance Improves Central Venous..." Journal of Ultrasound in Medicine

Features

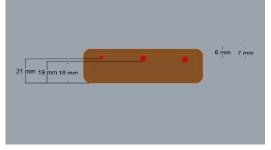
- Teach ultrasound scan techniques
- Demonstrate and practice various insertion techniques
- Experiment with new procedures and evaluate new devices
- Teach vein recognition through palpation

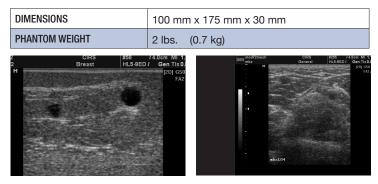
900 Asbury Ave • Norfolk, Virginia 23513 • USA Tel: 800.617.1177 • 757.855.2765 • Fax: 757.857.0523

WWW.CIRSINC.COM



MODEL 072





Includes 3 mm vessel and 5 mm vessel (straight) Middle 5 mm vessel bifurcation

FEATURES
Z-Skin [™] enables self-healing
Develop hand-eye coordination in non-stressful environment
Provides realistic training medium for needle insertion
Varied vessel shapes including bifurcation

MODELS 072 INCLUDES	QTY
Vascular Access Training Phantom	1
Bottle Simulated Blood (125 ml)	1
Surface Conditioner (powder)	1
Syringe	1
Needle	1
Carry Case	1
User Guide	1
12 Month Warranty*	1

*Please note: once any device has been inserted into the phantom (such as biopsy needles, localization wires, etc.) the 12 month warranty will not cover claims related to material desiccation or needle tracking.

