



Affordable, Easy-to-Use
Ultrasound for PICC
Placement and Central
Venous Access

BARD



LARGE IMAGE • EASY-TO-USE • PORTABLE
MAXIMUM CONTROL FROM WITHIN THE STERILE FIELD

Integrated Carrying Handle
for Increased Portability

Vascular Access Probe

- ▶ Solid state vascular access probe
- ▶ Control buttons located on the probe allow control, including printing, from within the sterile field

Vascular Access Image Depths and Image Gridlines

- ▶ Superficial 1.5cm image depth for shallow imaging, including pediatric placements
- ▶ Deep 6cm image depth for deeper needle guidance, including bariatric patients

Proportional Catheter Size Chart

- ▶ French scale reference helps select preferred catheter size for patient

Large, 12.1" Screen

Intuitive and Easy-to-Use Control Buttons

60-Minute Internal Battery

AC Adapter

2.5 Hour External Battery

Large Wheels for Negotiating Elevator Transitions and other Obstacles

Improved Patient Outcomes

The SITE~RITE[®] 5 Ultrasound System meets AHRQ (Agency for Healthcare Research and Quality) recommendations for use of real-time ultrasound guidance for central line placement.

Reduction of Complications

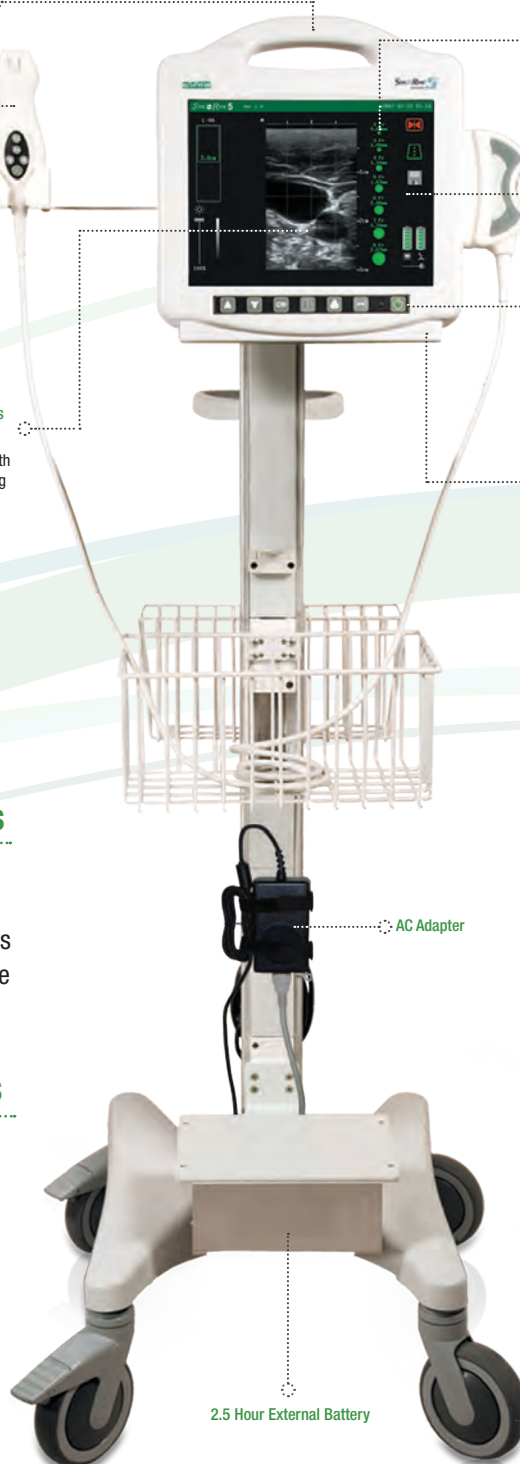
Clear vessel visualisation reduces risk of inadvertent arterial puncture, hematoma or pneumothorax.

Patented Needle-Guide

The SITE~RITE[®] 5 Ultrasound System's patented needle guides direct the needle to the target vessel.

Demonstrated Clinical Efficacy

Clinical investigation has demonstrated increases in vascular access procedural success for central catheter placement among clinicians using the SITE~RITE[®] Ultrasound System with the Modified Seldinger Technique for PICC and CVC placement.



Safety and Efficacy for Central Venous Access

The SITE~RITE® 5 Ultrasound System conforms to the Agency for Healthcare Research and Quality (AHRQ) recommendation for use of real time ultrasound for central line placement.¹

► Increased Success Rates²

Real time ultrasound guidance increases the success rates of internal jugular and subclavian access.

► Decreased Complications²

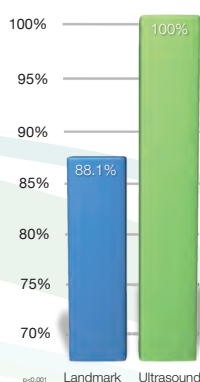
Reduced incidences of carotid puncture, hematoma and brachial plexus irritation.

► Reduced Venipunctures³

Reduction in the number of venipuncture kits used to achieve access.

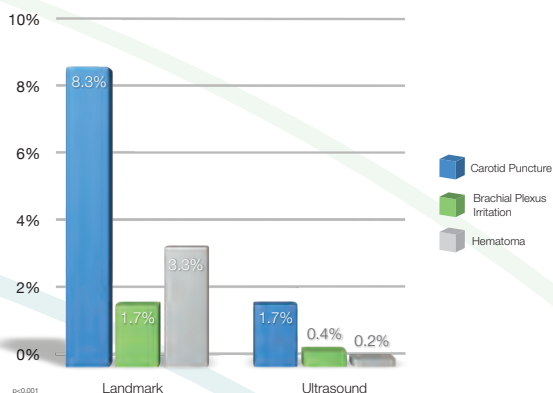
Increased Success Rate²

Percentage of Attempts



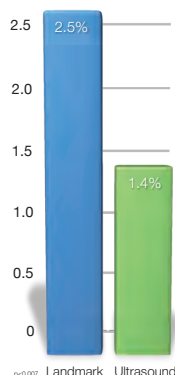
Reduced Incidence of Complications²

Percentage of Patients

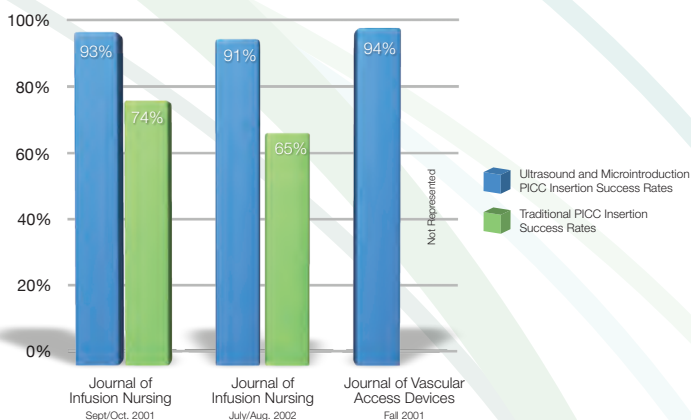


Reduction of Venipunctures³

with ultrasound guidance and needle guides
Subclavian Vein Attempts



Significant Improvement of PICC Insertion Using the SITE~RITE® 5 Ultrasound System and Microintroducer



Bibliography

1. T. Royer. "Nurse-driven interventional technology: A cost and benefit perspective." Journal of Infusion Nursing. Sept/Oct 2001 Vol. 24 No. 5 pp. 326-331
2. D. McMahon. "Evaluating new technology to improve patient outcomes." Journal of Infusion Nursing. July/August 2002 Vol. 21 No. 4 pp. 250-255
3. J. Santolucito. "A retrospective evaluation of the timeliness of physician initiated PICC referrals." Journal of Vascular Access Devices. Fall 2001 pp. 20-26

SITE~RITE® Ultrasound Systems, Guides and Probe Covers

SITE~RITE® Ultrasound Systems

Product Code	Description
9760069	SITE~RITE® 5 Ultrasound System with UK adapter
9760070	SITE~RITE® 5 Ultrasound System with European adapter
9762000	SITE~RITE® 5 GCX Roll Stand

SITE~RITE® 5 Needle Guides and Probe Covers

Product Code	Description
9001C0212	18 Ga. Needle Guide Kit + angled for 1.5cm, 2.5cm, 3.5cm
9001C0214	20 Ga. Needle Guide Kit + angled for 1.5cm, 2.5cm, 3.5cm
900013B01	21 Ga. Needle Guide Kit + angled for 1.5cm, 2.5cm, 3.5cm
900023B01	Intraoperative Ultrasound Cover Kit
9001C0197	Sterile Probe Sheath Kit
0002A0070	Ultrasound gel 250ml

+ Needle guide kits include needle guides, sterile conductive gel, elastic bands and ultrasound probe sheath.

Learn More

For more information on the SITE~RITE® 5, please contact your Bard Access Systems representative. Or visit us on the web at www.bardaccess.com



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