



EMPOWERING
EFFICIENCY.



SonoSite's SII-VA for Vascular Access is the ideal tool for clinicians for its ease of use and reliability during line placements.

Streamlined, durable, and affordable, this system was created for one primary purpose: to help you improve the success rates of vascular access procedures – such as Central lines, PICCs and Peripheral IVs – through the aid of ultrasound guidance.

0% occurrence of iatrogenic pneumothorax when placing a central line with the use of ultrasound guidance.*

* Karakitso D, et al. Real-time ultrasound-guided catheterization of the internal jugular vein: a prospective comparison with the landmark technique in critical care patients. Crit Care 2006;10(6):R162.



The SII-VA for Vascular Access comes as a complete package with three integral components:

1. The SII-VA for Vascular Access ultrasound system with vascular access software

Custom-designed for procedural guidance; engineered for durability; the system boots up from a cold start in a matter of seconds; the wide-angle display with full bleed glass and touchscreen interface makes the system easy to clean.

2. The L25x transducer

Scan depth of 6 cm; 13–6 MHz Linear; designed, manufactured, and drop-tested in-house to meet the needs of customers in demanding use environments.



3. The SII stand

Features include: elevated transducer holders, gel-bottle holder, integrated cable management, easily cleanable storage basket and lockable draw.

99% success rate of insertion
with ultrasound guidance**

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Learn more about the SonoSite Warranty at www.sonosite.com/support

** Gregg SC, et al. Ultrasound-guided peripheral intravenous access in the intensive care unit. *J Crit Care* 2010;25(3):514-9.

Ultrasound guidance for:

- PICC is endorsed by AVA (Association for Vascular Access), ACEP (American College of Emergency Physicians), AANA (American Association of Nurse Anesthetists), ACCP (American College of Chest Physicians)
- Peripheral IV is endorsed by ACEP
- CVC is endorsed by AHRQ (Agency for Healthcare Research and Quality), CDC (Centers for Disease Control and Prevention), AVA, ACEP, AANA, ACCP, NICE (National Institute for Health and Clinical Excellence)

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