SIMPFLIFYING VASCULAR ACCESS
The Site~Rite® 8 Ultrasound System is designed to simplify the placement of vascular access devices.

**Imaging Applications**
- Vascular: Assessment of vessels in the extremities and neck (e.g., jugular, carotid) leading to or coming from the heart, superficial veins in the arms and legs (e.g., basilic, cephalic, brachial, femoral, saphenous), and vessel mapping.
- Vascular Access: Guidance for PICC, CVC, dialysis catheter, port, PIV, midline, arterial line placement, access to fistula and grafts, and general vein and artery access.
- Interventional: Guidance for biopsy and drainage.

**The Site~Rite® 8 Ultrasound System Indications For Use:**
The Site~Rite® 8 Ultrasound System is intended for diagnostic ultrasound imaging of the human body. Specific clinical applications include:
- Pediatric
- Peripheral Vessel
- Cardiac (adult and pediatric)
- Small Organ (breast, thyroid, parathyroid, testicles)
- Musculo-skeletal (conventional and superficial)

**Vessel Measurements**
The Site~Rite® 8 Ultrasound System enables clinicians to visualize and measure catheter size relative to the vessel.

**Vessel Measurements**

**Connectivity**
The Site~Rite® 8 Ultrasound System can document procedures electronically — no more printing, scanning, or hassling with hard-copy patient charting!

**Warning:** Pinpoint™ GT Technology is intended to provide clinicians with visual tools for passive magnetic tracking of a needle with respect to ultrasound image data. Using Site~Rite® Needle Guides with the Pinpoint™ GT Technology may result in injury to the patient.

**Limiting but not contraindicated situations for this technique are in patients where alterations of cardiac rhythm change the presentation of the P-wave as in atrial fibrillation, atrial flutter, severe tachycardia, and pacemaker driven rhythm. In such patients, who are easily identifiable prior to catheter insertion, the use of an additional method is required to confirm PICC tip location.
Please consult product labels and inserts for any indications, contraindications, hazards, warnings, precautions, and directions for use.