## GUIDEWIRE INSERTION

1 IDENTIFY VEIN AND INSERTION SITE



2 CLEAN AND PREPARE INSERTION SITE PER INSTITUTIONAL POLICY



3 REMOVE SHEATH FROM NEEDLE



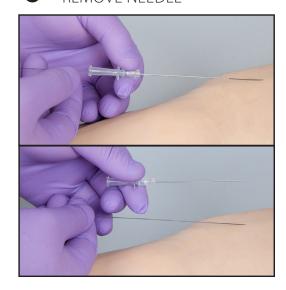
4 INSERT NEEDLE<sup>2</sup>



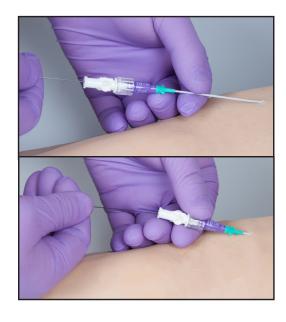
5 ADVANCE GUIDEWIRE



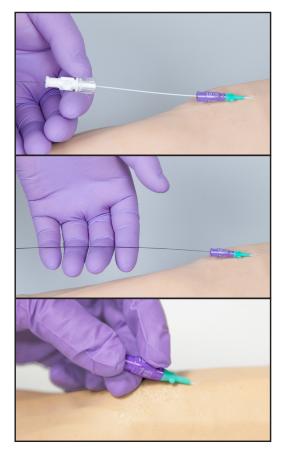
6 REMOVE NEEDLE



7 ADVANCE THE DILATOR/CATHETER OVER THE GUIDEWIRE



8 REMOVE THE DILATOR (WHEN PRESENT) AND GUIDEWIRE<sup>2</sup>



9 ATTACH EXTENSION SET



10 DISPOSE OF SHARPS



DRESS SITE PER INSTITUTIONAL POLICY



WARNING: (Pediatric) Insertion techniques and placement locations are often modified according to the size and developmental age of the child. Only clinicians experienced in proper positioning and placement of venous catheters in pediatric patients should place this catheter in this patient population.

<sup>2</sup>WARNING: Place a sterile gloved finger over the hub of the needle to minimize blood loss and risk of air aspiration. The risk of air embolism is reduced by performing this part of the procedure with the patient performing the Valsalva maneuver.

## Indications for Use:

The PowerGlide ST™ Midline Catheter is inserted into a patient's vascular system for short term use to sample blood or administer fluids intravenously. These catheters may be used for any patient population with consideration given to adequacy of vascular anatomy and appropriateness of the procedure. The PowerGlide ST™ Midline Catheter is suitable for use with power injectors.

## **Contraindications:**

The device is contraindicated whenever:

- The presence of **a device-related** infection, bacteremia, or septicemia is known or suspected.
- The patient's body size is insufficient to accommodate the size of the inserted device.
- The patient is known or is suspected to be allergic to materials contained in the device.
- Local tissue factors and/or past treatment will prevent proper device stabilization and/or access.

Please consult product labels and inserts for any indications, contraindications, hazards, warnings, cautions and instructions for use. Immediately discard device into an approved sharps container.



ACCESS SYSTEMS -