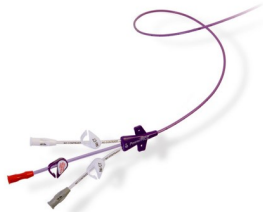

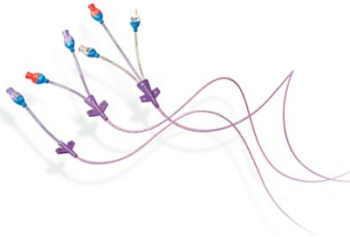


A central venous access device (CVAD) or central venous catheter (CVC) is commonly referred to as a central line. A central line is placed into the central venous vasculature and the CVAD tip is placed in the lower third of the superior vena cava or at the cavoatrial junction.

The PICC is a very small gauge catheter (3-6FR) , typically 50 to 60 cm in length, inserted percutaneously into an upper extremity vein and then threaded to the superior vena cava (SVC) or cavoatrial junction (CAJ). This type of CVAD is used for short or long-term infusion therapies lasting from 7 days to months.

PICCs come in a variety of configurations. Multi-lumen, valved, non-valved, distally or proximally valved, power injectable, antimicrobial and antiseptic catheters. Having manufacturer's directions and details can be a helpful tool in understanding the proper care and maintenance of the catheter being used.

Power Injectable PICC Lines

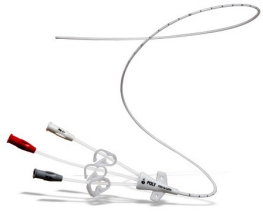
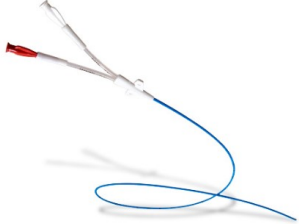


Photo	Product
	<p><u>POWERPICC® Catheter Website</u> <u>POWERPICC® Catheter Instructions</u> <u>POWERPICC® Catheter Video</u></p>
	<p><u>POWERPICC® SV Catheter Website</u> <u>POWERPICC® SV Catheter Instructions</u></p>
	<p><u>POWERPICC SOLO® 2 Website</u> <u>POWERPICC SOLO® 2 Instructions</u> <u>POWERPICC SOLO® 2 Video</u></p>

Power Injectable PICC Lines (continued)

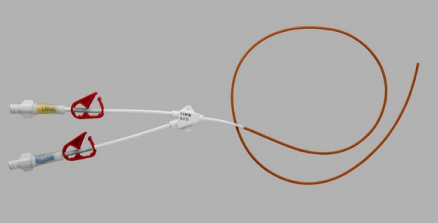

Photo	Product
	<p>POWERPICC® Provena Catheters Website POWERPICC® Provena Catheters Instructions</p>
	<p>POWERGROSHONG® PICC Catheters Website POWERGROSHONG® PICC Catheters Instructions</p>
	<p>Pro-PICC® CT Injectable Catheters Website Pro-PICC® CT Injectable Catheters Instructions</p>
	<p>Vascu-PICC® Catheters Website Vascu-PICC® Catheters Instructions</p>
	<p>Pediatric Vascu-PICC® TLS Website Pediatric Vascu-PICC® TLS Instructions</p>
	<p>SYNERGY CT PICC™ Website SYNERGY CT PICC™ Brochure</p>
	<p>Turbo-Ject® Power-Injectable PICC Website Turbo-Ject® Power-Injectable PICC Instructions</p>

These lists are for reference and educational use only. Pedagogy does not recommend the use of any product or product manufacturer. Learn more at <http://www.pedagogyeducation.com/infusion>

Non-Power Injectable PICC Lines

Photo	Product
	<p>POLY RADPICC® Catheters Website POLY RADPICC® Catheters Instructions</p>
	<p>GROSHONG® PICC Catheter Website GROSHONG® PICC Catheter Instructions</p>
	<p>POLY PER-Q-CATH® PICC Catheter Website POLY PER-Q-CATH® PICC Catheter Instructions</p>
	<p>PER-Q-CATH® PICC Catheter Website PER-Q-CATH® PICC Catheter Instructions</p>

Antimicrobial PICC Lines

Photo	Product
	<p>Cook Spectrum® Silicone PICC Website Cook Spectrum® Silicone PICC Brochure</p>
	<p>Arrowgard Blue Advance™ PICC Website Arrowgard Blue Advance™ PICC Brochure</p>

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