



BioFlo PICC with Endexo Technology Clinician Reference Tool

Refer to Directions for Use provided with the product for complete instructions.



BioFlo[®] PICC with Endexo[®] Technology

The FIRST and only power injectable PICC with Endexo Technology–

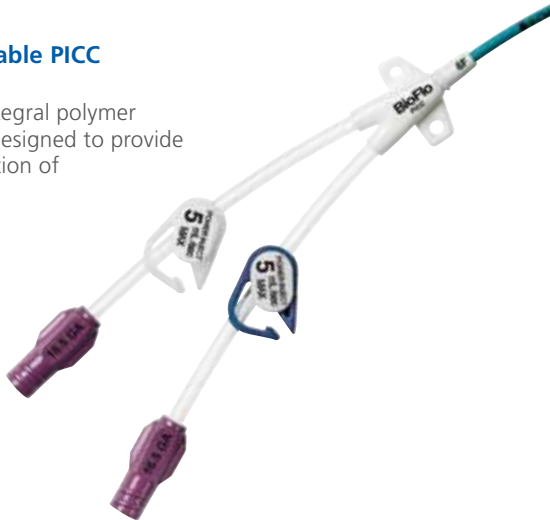
- A permanent and non-eluting integral polymer present on all catheter surfaces designed to provide more resistance to the accumulation of platelets and thrombus.

Large Lumen Inner Diameters

Short Reverse Taper

Clear Extension Tubes

Advanced Polyurethane Material



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Care and Maintenance

1. Always aspirate first to confirm blood return.
2. Flush each lumen with sterile normal saline per Directions for Use or per institutional protocol.
3. Flush after every use or every 12 hours if not in use.
4. Close clamp after flushing. Open clamp before infusing or aspirating.
5. Flush the catheter with a minimum of 10 mL of sterile normal saline, using “pulse” or “stop/start” technique.
6. Following the saline flush, lock with heparinized saline per Directions for Use or institutional protocol.

Care and Maintenance

BLOOD SAMPLING

1. Flush the selected lumen with 10 mL of sterile normal saline.
2. Using the same syringe, draw 3 to 5 mL of blood.
3. Disconnect and discard the syringe.
4. Attach a second 10 mL syringe or collection set and aspirate the blood sample.
5. Using a 10 mL syringe or larger, flush the selected lumen with a minimum of 10 mL of sterile normal saline using a “pulse” or “stop/start” technique.
6. Disconnect the syringe.
7. Lock with heparinized saline per Directions for Use or per institutional protocol. Flush the catheter with a minimum of 10 mL of sterile normal saline, using “pulse” or “stop/start” technique.

All other care and maintenance protocols for Statlock[®], BioPatch[®], Tegaderm[®] Dressing and cap changes (1x week) will remain the same

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BIOFLO PICC WITH ENDEXO TECHNOLOGY

INTENDED USE/INDICATIONS FOR USE: The BioFlo PICC with Endexo is indicated for short or long-term peripheral access to the central venous system for intravenous therapy, including but not limited to, the administration of fluids, medications and nutrients; the sampling of blood; for central venous pressure monitoring and for power injection of contrast media.

Refer to Directions for Use provided with the product for complete instructions, warnings and precautions.

CAUTION: Federal Law (USA) restricts this device to sale by or on the order of a physician.



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Manufacturer:
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