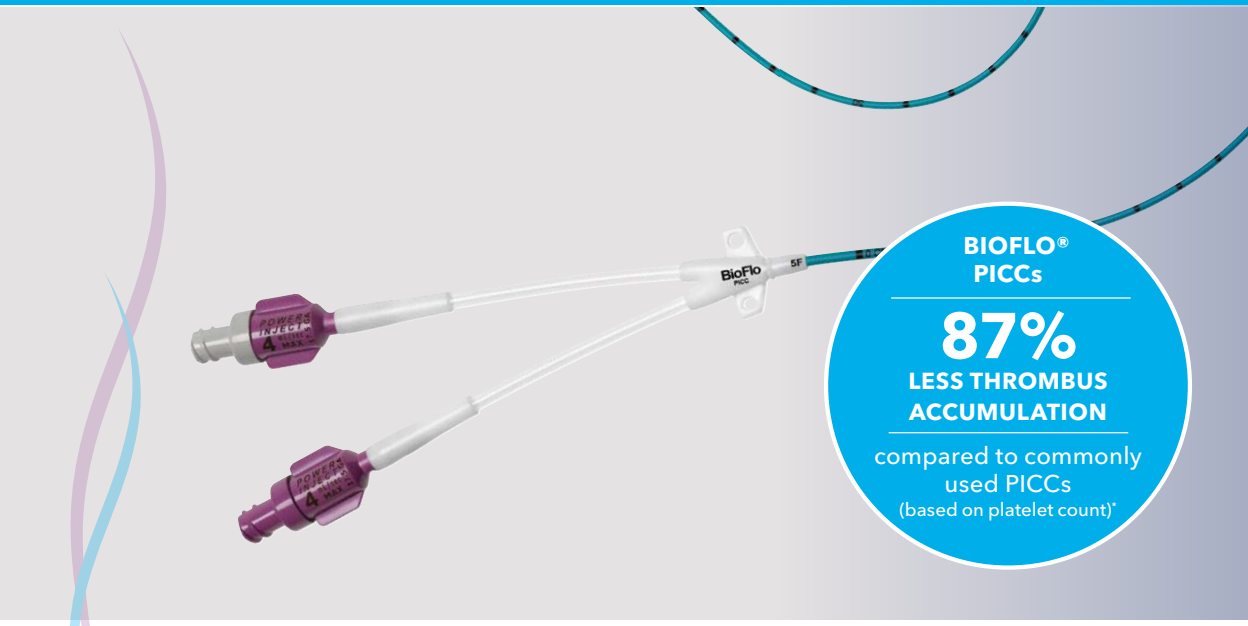
Care and Maintenance of BioFlo® with PASV



BIOFLO® PICCs

87%

LESS THROMBUS ACCUMULATION

compared to commonly used PICCs
(based on platelet count)*

BioFlo® Power Injectable PICC

with PASV (Pressure Activated Safety Valve) Technology

Protocols for Flushing

- Scrub Hub for at least 15 seconds with alcohol
- For Maintenance:
  Use 10 mL normal saline syringe
- Flush non-used lumens daily with
  10 mL normal saline syringe

Blood Sampling

- Connect and flush with 10 mL normal saline syringe to hub of catheter
- Aspirate to 1 mL and HOLD (until you see blood)
- Aspirate 3-5 mL of blood and discard
- Gently pull back sample with continuous pressure applied
- Flush catheter with 20 mL of normal saline

*The reduction in thrombus accumulation (based on platelet count) is supported by acute in-vitro testing. Pre-clinical in-vitro evaluations do not necessarily predict clinical performance with respect to thrombus formation.

NOTE: this is the recommended flush procedure for this catheter. If using a different procedure, the use of Herapin may be necessary. Follow institutional protocol for catheter flushing.

IMPORTANT SAFETY INFORMATION: For Indications of Use, contraindications, warnings, adverse reactions, precautions, and other safety information, please refer to the insert accompanying each product.

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