

ARROW-Clark™ VectorFlow™ Hemodialysis Catheter



Because in Chronic Hemodialysis Catheters, the tip matters

ARROW[®]
NEVER SETTLE™

We never settle because you never settle.

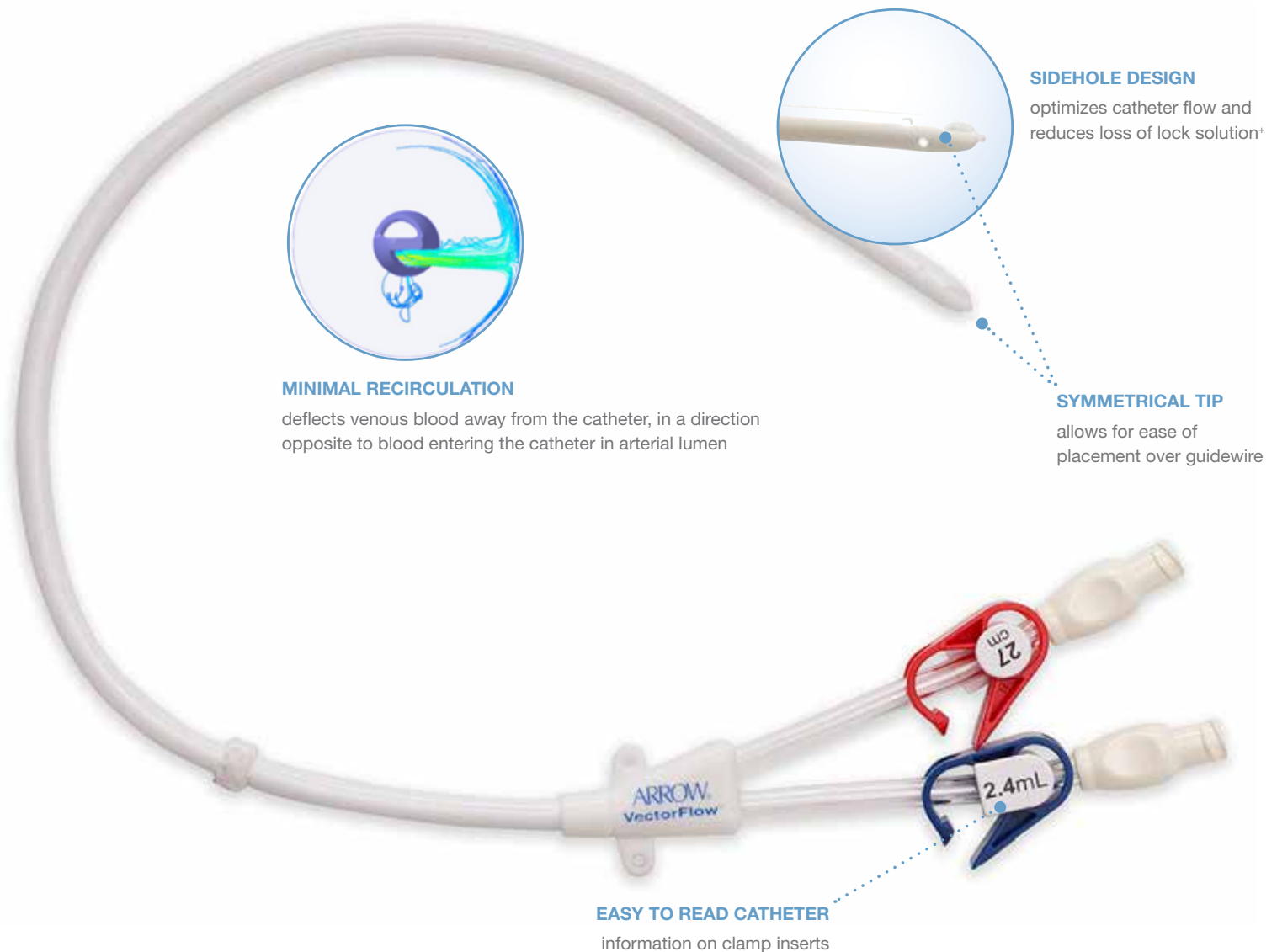
Teleflex is a global provider of medical technology designed to enable healthcare providers to protect against infections and improve patient and provider safety. A trusted resource and partner for our customers, we specialize in products for vascular access, respiratory care, pain management, airway management, cardiac care, interventional access, urology and surgery. Teleflex also provides specialty products for device manufacturers.

ARROW[®]
NEVER SETTLE™

Because in Chronic Hemodialysis Catheters, the tip matters

Designed for Better Performance

- Tip design optimizes catheter flow and minimizes recirculation
- Sidehole design reduces the loss of lock solution⁺, a contributing factor in reducing the risk of thrombus adherence¹
- Catheter tip design reduces the risk of platelet damage caused by shear stress⁺, helping to reduce the risk of thrombus accumulation on catheter surface²



VectorFlow™ Catheter makes it easy for you

Designed for Ease of Placement

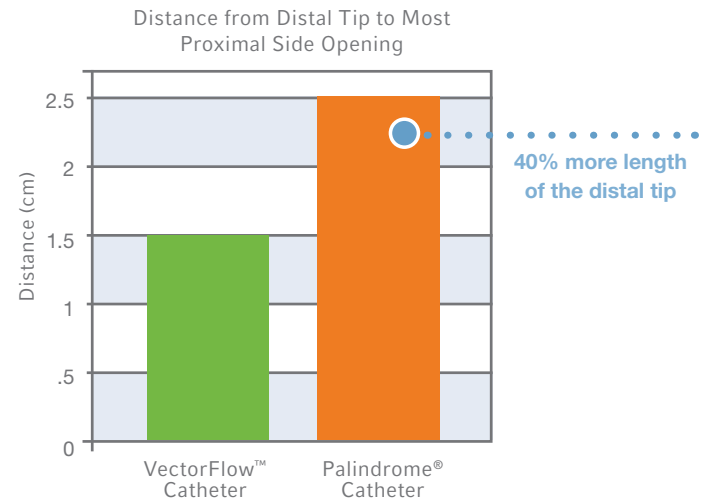
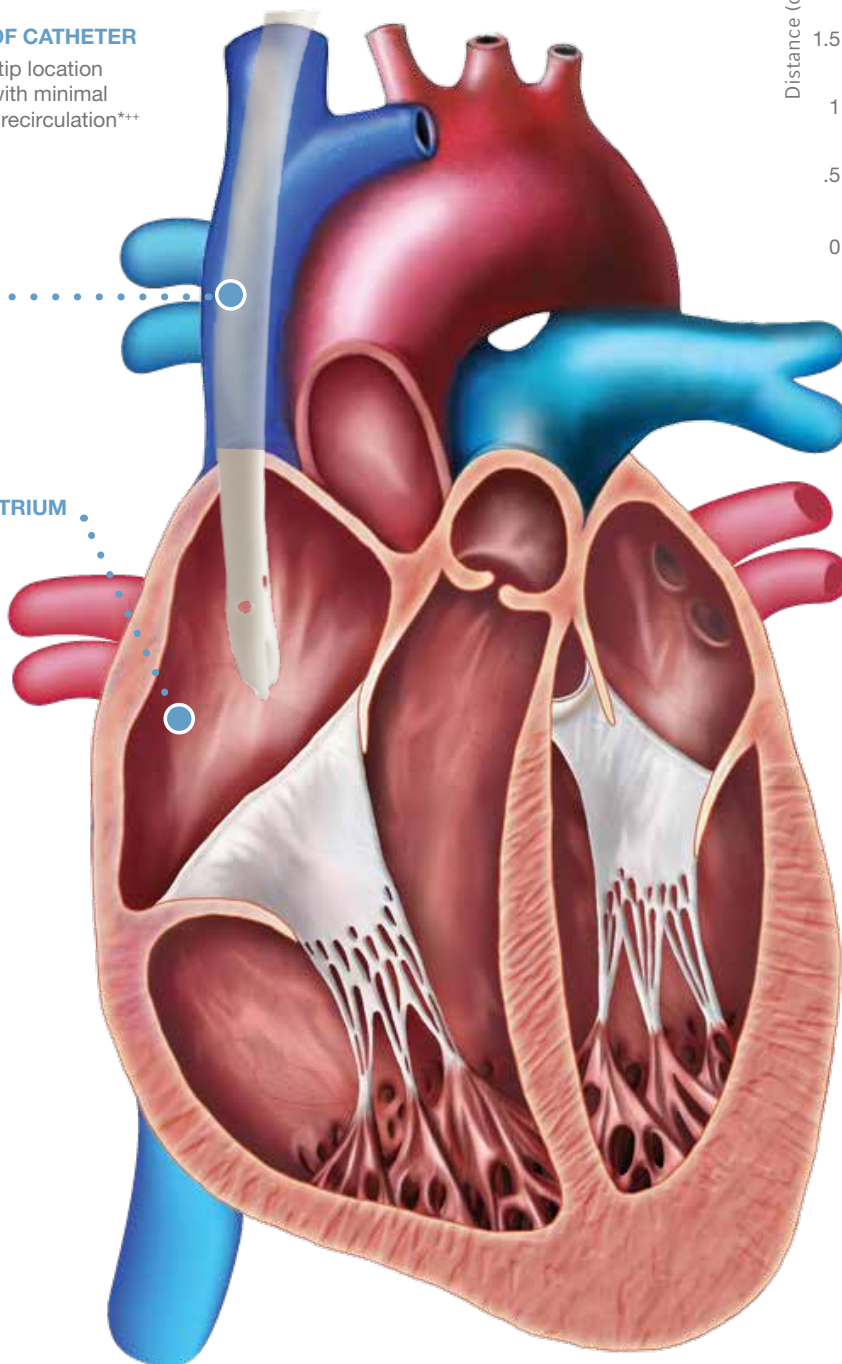
- No stylet needed for insertion, resulting in fewer steps when compared to catheters requiring a stylet
- Antegrade and Retrograde placement available
- Catheter tip design allows for placement flexibility with minimal impact on recirculation⁺⁺

DESIGN OF CATHETER

allows for tip location flexibility with minimal impact on recirculation⁺⁺⁺

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ARROW-CLARK™ VECTORFLOW™ HEMODIALYSIS CATHETER

RETROGRADE	DESCRIPTION	TIP-TO-CUFF INSERTION LENGTH (CM)	ANTEGRADE	DESCRIPTION	TIP-TO-CUFF INSERTION LENGTH (CM)
CS-15192-VF	15 Fr. x 19 cm Retrograde Radiopaque Polyurethane Catheter	19	CS-15192-VFI	15 Fr. x 19 cm Antegrade Radiopaque Polyurethane Catheter	19
CS-15232-VF	15 Fr. x 23 cm Retrograde Radiopaque Polyurethane Catheter	23	CS-15232-VFI	15 Fr. x 23 cm Antegrade Radiopaque Polyurethane Catheter	23
CS-15272-VF	15 Fr. x 27 cm Retrograde Radiopaque Polyurethane Catheter	27	CS-15272-VFI	15 Fr. x 27 cm Antegrade Radiopaque Polyurethane Catheter	27
CS-15312-VF	15 Fr. x 31 cm Retrograde Radiopaque Polyurethane Catheter	31	CS-15312-VFI	15 Fr. x 31 cm Antegrade Radiopaque Polyurethane Catheter	31
CS-15422-VF	15 Fr. x 42 cm Retrograde Radiopaque Polyurethane Catheter	42	CS-15422-VFI	15 Fr. x 42 cm Antegrade Radiopaque Polyurethane Catheter	42
CS-15552-VF	15 Fr. x 55 cm Retrograde Radiopaque Polyurethane Catheter	55	CS-15552-VFI	15 Fr. x 55 cm Antegrade Radiopaque Polyurethane Catheter	55
RETROGRADE WITH ARROW SIMPLICITY® KIT	DESCRIPTION	TIP-TO-CUFF INSERTION LENGTH (CM)	ANTEGRADE WITH ARROW SIMPLICITY KIT	DESCRIPTION	TIP-TO-CUFF INSERTION LENGTH (CM)
CS-15192-VFM	15 Fr. x 19 cm Retrograde Radiopaque Polyurethane Catheter with Color-Coded 21 Ga. Micro-Puncture Introducer Set	19	CS-15192-VFIM	15 Fr. x 19 cm Antegrade Radiopaque Polyurethane Catheter with Color-Coded 21 Ga. Micro-Puncture Introducer Set	19
CS-15232-VFM	15 Fr. x 23 cm Retrograde Radiopaque Polyurethane Catheter with Color-Coded 21 Ga. Micro-Puncture Introducer Set	23	CS-15232-VFIM	15 Fr. x 23 cm Antegrade Radiopaque Polyurethane Catheter with Color-Coded 21 Ga. Micro-Puncture Introducer Set	23
CS-15272-VFM	15 Fr. x 27 cm Retrograde Radiopaque Polyurethane Catheter with Color-Coded 21 Ga. Micro-Puncture Introducer Set	27	CS-15272-VFIM	15 Fr. x 27 cm Antegrade Radiopaque Polyurethane Catheter with Color-Coded 21 Ga. Micro-Puncture Introducer Set	27
CS-15312-VFM	15 Fr. x 31 cm Retrograde Radiopaque Polyurethane Catheter with Color-Coded 21 Ga. Micro-Puncture Introducer Set	31	CS-15312-VFIM	15 Fr. x 31 cm Antegrade Radiopaque Polyurethane Catheter with Color-Coded 21 Ga. Micro-Puncture Introducer Set	31
RETROGRADE HUB REPLACEMENTS	DESCRIPTION	TIP-TO-CUFF INSERTION LENGTH (CM)	Physician's Signature		
VF-15192	ARROW-Clark VectorFlow Replacement Hub for part # CS-15192-VFM (19 cm)	19			
VF-15232	ARROW-Clark VectorFlow Replacement Hub for part # CS-15232-VFM (23 cm)	23			
VF-15272	ARROW-Clark VectorFlow Replacement Hub for part # CS-15272-VFM (27 cm)	27			
VF-15312	ARROW-Clark VectorFlow Replacement Hub for part # CS-15312-VFM (31 cm)	31			
VF-15422	ARROW-Clark VectorFlow Replacement Hub for part # CS-15422-VFM (42 cm)	42			
VF-15552	ARROW-Clark VectorFlow Replacement Hub for part # CS-15552-VFM (55 cm)	55			

*KDOQI recommends "The catheter tip should be adjusted to the level of the caval atrial junction or into the right atrium to ensure optimal blood flow."

+ Data on file at Teleflex. Compared to other competitive symmetrical tip catheters.

++ Data on file at Teleflex.

1. http://www2.kidney.org/professionals/KDOQI/guideline_upHD_PD_VA/va_guide7.htm
2. ASAIO J. 2008 ; 54(1): 64-72. doi:10.1097/MAT.0b013e31815d6898

To order the ARROW-Clark™ VectorFlow™ Hemodialysis Catheter, call us at 1.800.523.8446.

Rx only

Caution: U.S. federal law limits this device to sale by or on order of a physician.

The Arrow-Clark™ VectorFlow™ Hemodialysis Catheter is indicated for use in attaining long-term vascular access for hemodialysis and apheresis.

Contraindications

The Arrow-Clark VectorFlow Hemodialysis Catheter is intended for long-term hemodialysis vascular access only and should not be used for any other purpose other than those indicated in the Instructions for Use. Do not use this catheter in patients with thrombosed vessels.

Warnings

Device is Sterile, Single use: Do not reuse, reprocess or resterilize. Reuse of device creates a potential risk of serious injury and/or infection which may lead to death.

Refer to package insert for complete warnings, indications, contraindications, precautions, potential complications, and Instructions for Use.

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Teleflex is a global provider of medical products designed to enable healthcare providers to protect against infections and improve patient and provider safety. The company specializes in products and services for vascular access, respiratory, general and regional anesthesia, cardiac care, urology and surgery. Teleflex also provides specialty products for device manufacturers.

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