

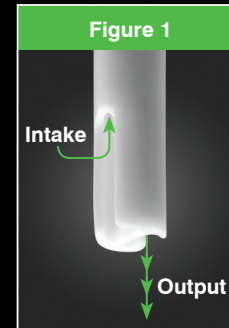
SYMETREX® DESIGNED TO PRESERVE ACCESS

Green Means Go™

The innovators at Medcomp proudly introduce the Symetrex® Long Term Hemodialysis Catheter engineered and designed to **Preserve Access**. Our novel, symmetrical tip was inspired by the desire to improve patient outcomes and rethink traditional catheter designs that may lead to premature catheter failure. Symetrex® combines RF tipping technology with a unique anti-wall suction design to produce a low recirculation, high flow catheter that meets the demands of the clinician, while our “Green Means Go” hub and luer system readily identifies the device in the dialysis unit. **Symetrex® ...Preserving Access leads to Improved Outcomes.**

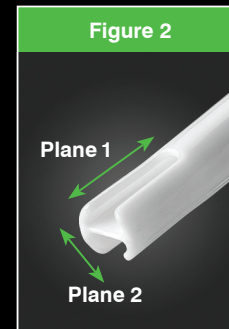
FDA Cleared to “Reverse Lines as Needed.”

- Over 1/3 of hemodialysis catheters are run in reverse flow¹
- Concern for high recirculation leads to catheter exchanges²
- Infection rates are 3.2x higher with exchanged catheters³



Symmetrical Tip*

- FIG 1. Less than 1% recirculation[†]



RF Tipping

- Smooth rounded edges

Anti-wall Suction Design

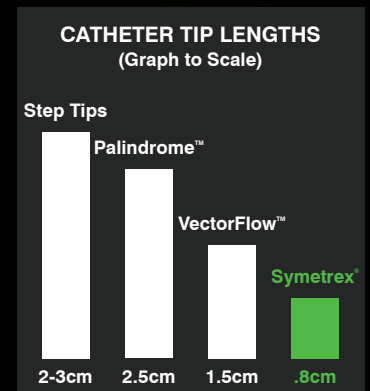
- FIG 2. Designed for maximum surface area and increased flow

Short Functional Tip

- KDOQI recommends placing tip in mid atrium⁴
- Right atrial lengths range from 3.2-5.5cm⁵
- Competitor tip designs are as long as 3cm
- FDA cleared to “reverse lines as needed”

High Flow / Lower Pressure

- 18% lower pressure gradient than Palindrome™* at a flow rate of 450mL/min[†]



Easy On – Easy Off Tuner

SYMETREX®	FACTS
Tip Protection No barbs or forced attachment	Most tuners have barbs Barbs can cause damage to the tip
Secure Attachment Tongs grips for ease of use	Rough surfaces are known to cause thrombosis ⁽⁶⁾
Atraumatic Tongs release once sheath is removed	Minute catheter surface irregularities permit platelet adhesion ⁽⁶⁾

*When tested in vitro †In vitro data on file