

MORPH[®] AccessPro[™]

6 FR STEERABLE INTRODUCER SYSTEM

- 45cm & 90cm Usable Lengths
- Smooth Transition from Dilator to Catheter Tip
- Trackable & Kink Resistant Hybrid Catheter Shaft
- Radiopaque Marker Band Identifies the Distal Tip

STEER YOUR WAY TO A SUCCESSFUL OUTCOME!

Can Save Cath Lab & Fluoro Time

Navigate Quickly through Tortuous Anatomy

Customize Your Own Curve to Access Difficult Vessels

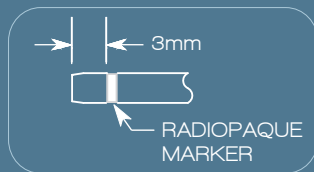
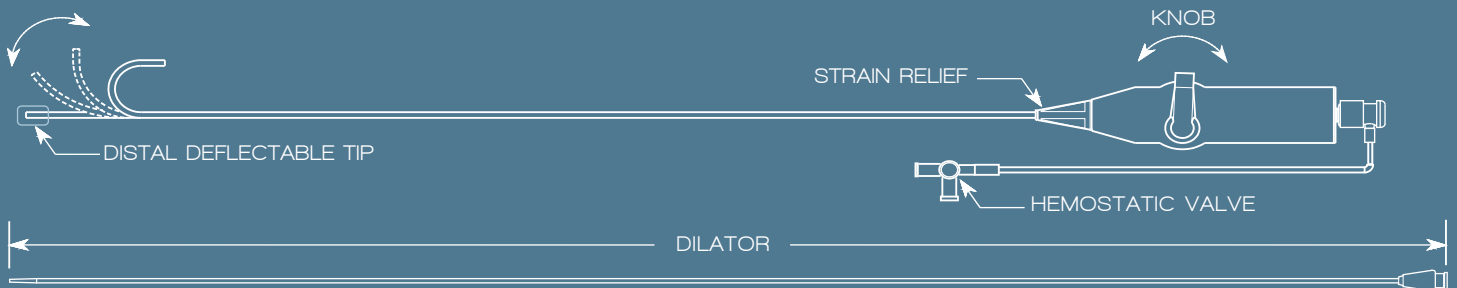
Efficiently Replaces Introducer & Guiding Catheter in One Step

- Renal Artery Access
- Contralateral Procedures
- Mesenteric & Celiac Arteries

BIOCARDIA

INTENDED USE

The Morph[®] AccessPRO[™] Steerable Catheter System is intended to provide a pathway through which Medical Instruments, such as balloon dilatation catheters, guidewires, or other therapeutic devices may be introduced into the peripheral vasculature.



FOR ORDERS & INQUIRIES:

Please call or fax for placing an order!

tel. **800-624-1179**

fax. 650-631-3731

The Morph® AccessPro™ steerable introducer system is available in the United States only.

Catalog No.	Size	Working Length	Total Length*	Inner Diameter	Max. Guidewire Diameter
MAP645	6F	45cm (17.7 in)	61cm (24 in)	6F (2.2mm/0.087in)	0.097cm (0.038 in)
MAP690	6F	90cm (35.4 in)	106cm (41.7 in)	6F (2.2mm/0.087in)	0.097cm (0.038 in)

*Total length of device from tip to the proximal end of the hemostatic valve.

BioCARDIA®

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The Morph® AccessPRO™ may be covered by one or more of the following US patents: 5454787, 5477856, 5685868, 6511471, 7402151. Additional patents are pending.