

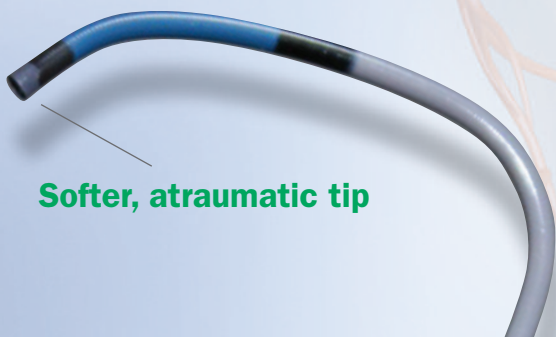
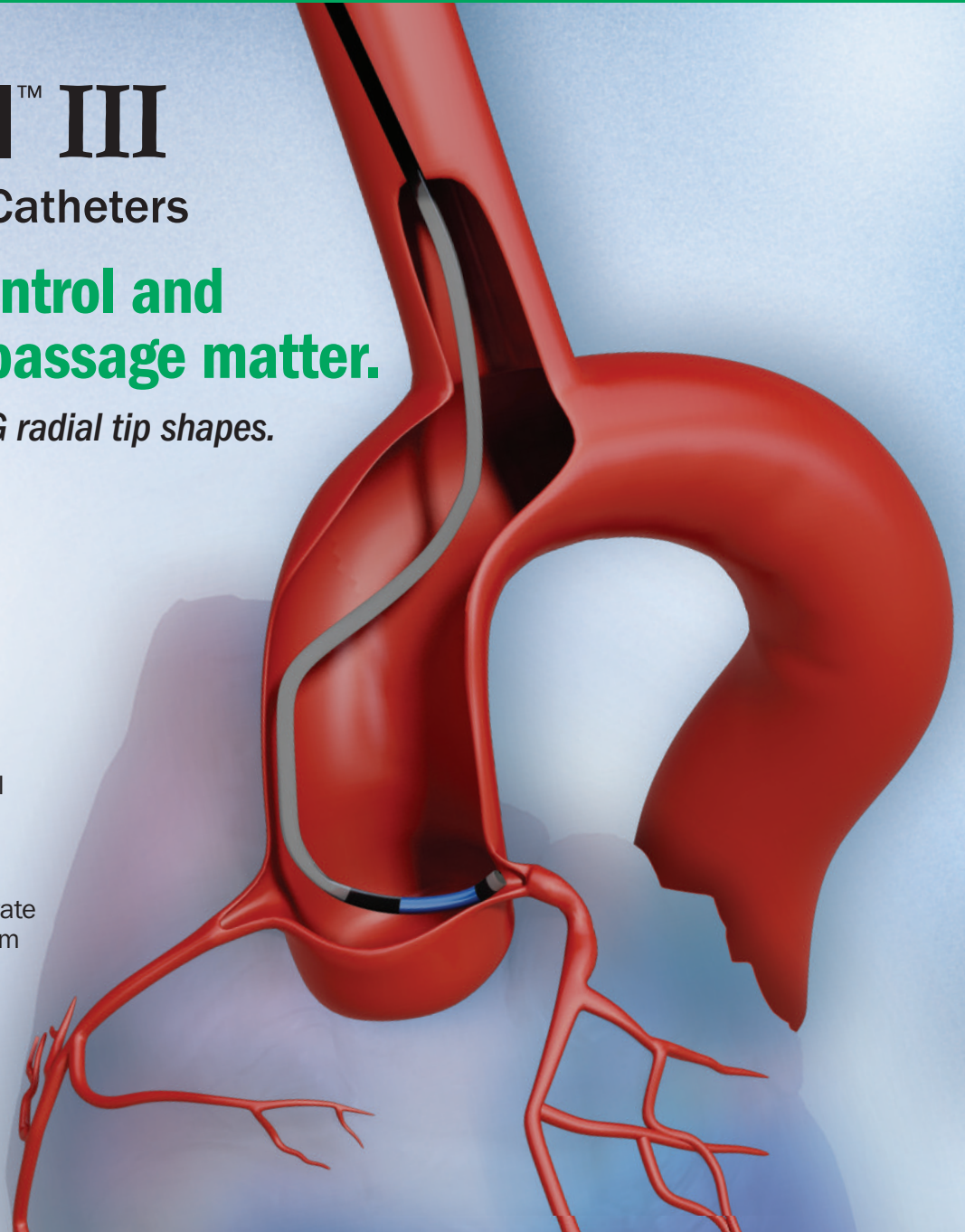
Heartrail™ III

Coronary Guiding Catheters

When torque control and smooth device passage matter.

Featuring the Ikari and TIG radial tip shapes.

- **Flexible shaft design**
Superior trackability, even in tortuous vessels
- **Superior torque control**
Smooth handling for accurate engagement of the artery
- **Bigger lumen size**
Lower device friction for optimal kissing balloon technique
- **High radiopacity**
Enhanced visibility allows accurate tip positioning in coronary ostium



Softer, atraumatic tip

Outer layer

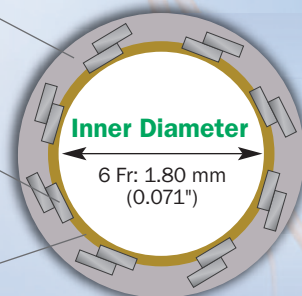
Catheter gradually softens proximal to distal tip

Stainless flat wire

Good torque control and superior strength

PTFE inner layer

Smooth passage of devices














Outer Diameter
2.06 mm (0.081")

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Packed 1 per box.

Shape Category	Product Code	Size (Fr)	Shape Name	Length (cm)	Side Holes	Tip Shape
Ikari Left	40-6370	6 Fr	IL3.5	100	0	
	40-6371	6 Fr	IL3.5	100	2	
	40-6372	6 Fr	IL3.75	100	0	
	40-6373	6 Fr	IL4.0	100	0	
	40-6374	6 Fr	IL4.0	100	2	
	40-6375	6 Fr	IL4.5	100	0	
	40-6376	6 Fr	IL4.5	100	2	
Ikari Right	40-6380	6 Fr	IR1.0	100	0	
	40-6381	6 Fr	IR1.5	100	0	
	40-6382	6 Fr	IR2.0	100	0	
Tiger	40-6311	6 Fr	TIG4.0	100	0	

Notes: Maximum pressure: 700 psi.

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 GlideAccess® Micro Accessing Systems

Guiding Sheaths

Pinnacle® Destination® Guiding Sheaths

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