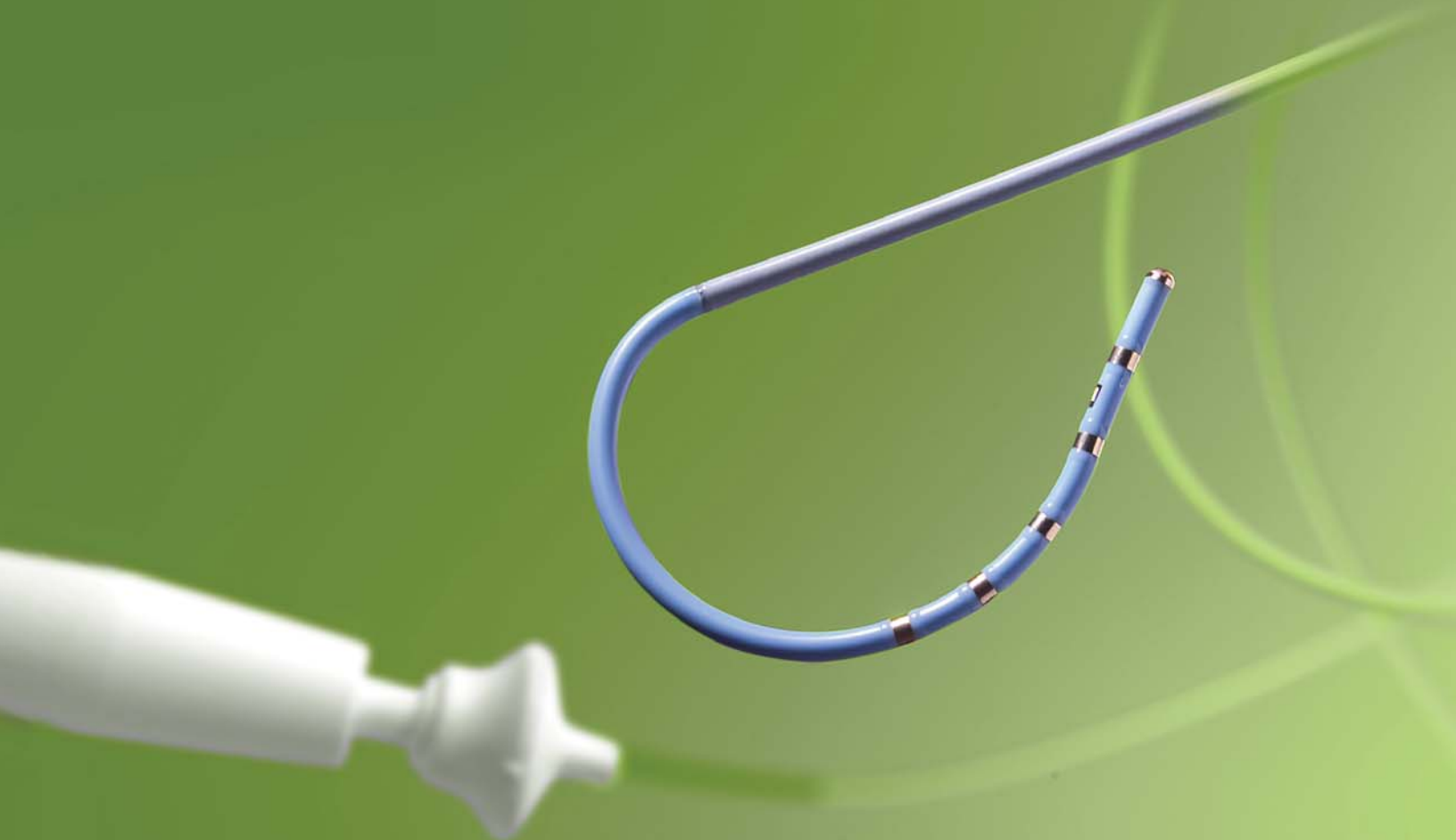


# *Polaris Dx*<sup>™</sup>

Unidirectional Steerable Diagnostic Catheter

Boston  
Scientific

Precise Tip Control  
and  
Ergonomic Steering



# Polaris Dx™ Unidirectional Steerable Diagnostic Catheter

## Clinical Benefits

### Precise Steering and Electrode Tip Control

The **Polaris Dx** Catheter facilitates access to the most challenging anatomies

- Cannulation of coronary sinus for mapping left atrium and ventricle
- Precision in positioning the catheter along the crista terminalis to map typical flutter and confirm bi-directional block
- Stability in the HIS position to map Parahissian as well as other AV junctional arrhythmias
- Steerability to map ostium, such as pulmonary veins and outflow tract, to identify ectopic beats and fragmented potentials

### Ergonomic Piston Design

The **Polaris Dx** Catheter facilitates actuation

- Slide mechanism designed for comfortable thumb actuation
- Raised dimple on the slide mechanism provides user with a tactile orientation of the curve plane
- Handle shape conceived to comfortably rest in palm of the hand to reduce hand fatigue during long mapping procedures

## Ordering Information

### Polaris Dx™ Catheters

Steerable Diagnostic Catheters, Length 100cm, Shaft 6F, Shaft 7F

Model Number	Electrode Configuration	Shaft Ø	Curve Option	Electrode Spacing	Distal Tip Length	Recommended Cables
M004 5579 0	Octapolar	6F	Standard	2/5/2mm	65mm	M004 5441S 0
M004 5576 0	Hexapolar	6F	Standard	2/5/2mm	65mm	M004 5440S 0
M004 5570S 0	Quadripolar	6F	Standard	5mm	65mm	M004 5444S 0
M004 5572S 0	Quadripolar	6F	Standard	2/5/2mm	65mm	M004 5444S 0
M004 5574S 0	Quadripolar	6F	Longest	2/5/2mm	76mm	M004 5444S 0
M004 5577 0	Hexapolar	6F	Longest	5mm	76mm	M004 5440S 0
M004 5571S 0	Quadripolar	6F	Standard	10mm	65mm	M004 5444S 0
M004 5573S 0	Quadripolar	6F	Longest	5mm	76mm	M004 5444S 0
M004 5575S 0	Hexapolar	6F	Standard	2mm	65mm	M004 5440S 0
M004 5578 0	Hexapolar	6F	Longest	5mm	76mm	M004 5440S 0
M004 5427S 0	Quadripolar	7F	Standard	5mm	65mm	M004 5444S 0

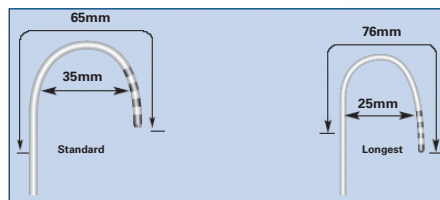


Special order: minimum quantity 25 units, 8-10 weeks delivery time

## Technical Information



Piston Handle



Curve Options

# Boston Scientific

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Caution: Federal Law (USA) restricts this device to sale by or on the order of a physician. Carefully read all instructions prior to use. Observe all contraindications, warnings and precautions noted in these instructions. Failure to do so may result in patient complications. Boston Scientific relies on the physician to determine, assess and communicate to each patient all foreseeable risks of the procedure.