

BARD® CS ASSIST SPECIALTY CATHETER

Introducing the Bard CS Assist Specialty Catheter, a Steerable Diagnostic EP catheter designed to assist placement of a guide sheath into the Coronary Sinus for applications such as Bi-Ventricular lead placement.

- **The 65cm length** optimizes the usable length outside the body, providing ultimate precision and control.
- **Point of tip actuation** provides exceptional tip responsiveness.
- **Spring coil core and wire braided outer jacket** provide superior column stability.
- **Soft durometer polyurethane** eliminates distal tip trauma.

Time is of the Essence

Research shows optimal lead placement in the Coronary Sinus is a primary factor for CRT response.¹

Using the CS Assist Catheter provides an opportunity to reduce CS sheath placement time.²



The Bard CS Assist Specialty Catheter provides the right combination of control and stability for accessing the coronary sinus from a superior approach

BARD ELECTROPHYSIOLOGY. AT THE HEART OF ARRHYTHMIA THERAPY.™



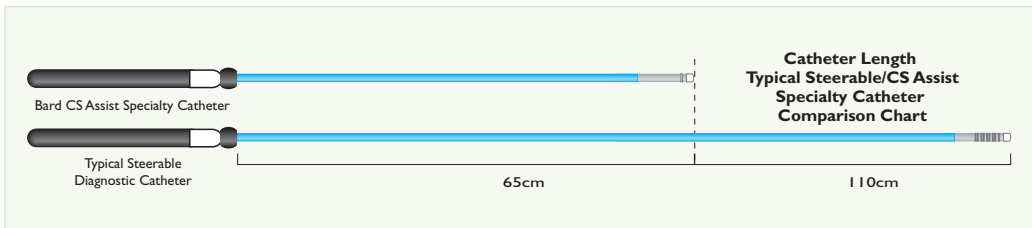


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Ordering Information

Bard® CS Assist Specialty Catheter					
Item Number	French Size	Curve	Electrode Spacing	Poles	Usable Length
6DYNXT014	6F	Large	5mm	2	65cm

Requires 1 SureLink® cable.



For more information please contact your Bard Electrophysiology Territory Manager or call (978) 441-6202 or (800) 282-1332.



Bard Electrophysiology Division
 C. R. Bard, Inc.
 55 Technology Drive
 Lowell, MA 01851 USA
 Tel: (978) 441-6202
 Fax: (978) 323-2222
 www.bardep.com
 www.crbard.com

Reference 1 and 2 available on file with Bard Electrophysiology.

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