



# CS REACH™

## DIAGNOSTIC CATHETER

Coronary Sinus Catheter with 3D Curve



### Access Challenging Anatomy

Designed for easy and rapid access through challenging coronary sinus anatomy: CS ostium displacement, Thebesian valve, Chiari network



### 90 Degree Curve

Multi-plane curve allows 90° approach to the CS ostium



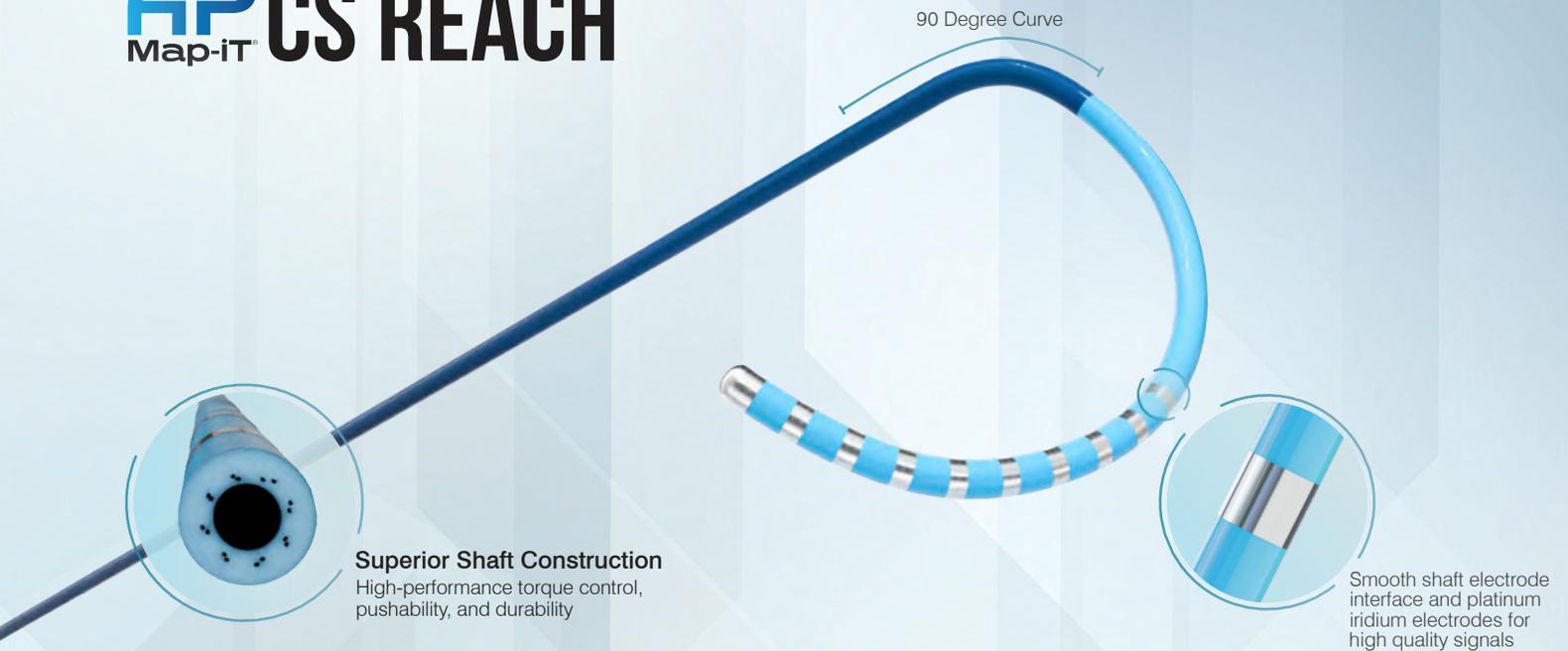
### Stable Anchoring

3D curve allows for anchoring and maintains handling characteristics throughout long procedures

The Map-iT CS Reach, also known as the CS-Reach Diagnostic Catheter, is designed with a 90-degree curve for effortless navigation through demanding coronary sinus anatomy to the CS ostium. Once in place, this 3D curve provides stable anchoring for the duration of the procedure. All Map-iT catheters are designed with a braid-reinforced shaft for high pushability, easy placement, and consistent handling, even during long procedures.

## Specifications

French Size	5F or 6F
Length	110cm
Electrodes	10
Electrode Spacing	2-5-2mm, 2-8-2mm
Curve Type	MPD-SL
Deflection	Multi-plane



**Superior Shaft Construction**  
High-performance torque control, pushability, and durability

Smooth shaft electrode interface and platinum iridium electrodes for high quality signals

### 5F & 6F Decapolar Steerable Diagnostic Catheter

Electrodes	10
Ring Electrode	1mm
Tip Electrode	2mm
Curve	MPD-SL
Usable Length	110cm

Reference No.	Electrode Spacing (mm)	French
201707	2-5-2	5
201708	2-8-2	5
201717	2-5-2	6
201718	2-8-2	6

Connection Cable Reference No. 901957

Made in the USA



**To Order**

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