Medtronic

Engineering the extraordinary



C315 Delivery Catheter

For the SelectSecure™ Lumenless Lead

Small.Compatible with a 7 Fr introducer

Simple.

Simple procedure with the catheter's integrated valve and fixed shape.

Precise.

Designed to deliver a lead to specific locations, including His-bundle

Outer diameter compatible with a 7 Fr introducer In-line hub Hydrophilic coating on inner catheter surface Endview Flush port



HIS
Designed for placement in bundle of His



H20 Short working length designed for access into small patients



H40 Designed for placement in the apex, triangle of Koch



J Designed for placement in RA appendage, high atrial septum, lateral free wall



S4
Designed for placement in Bachmann's Bundle, high atrial septum, low atrial septum



S5
Designed for
placement in
Bachmann's Bundle,
high atrial septum, low
atrial septum



S10 Designed for placement in RVOT, mid ventricular septum

Specifications

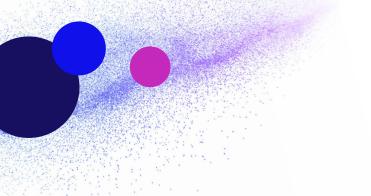
C315 Delivery Catheter

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Length of catheter shaft	20 cm - C315H20 30 cm - C315J, C315S4, and C315S5 40 cm - C315S10 and C315H40 43 cm - C315HIS
Inner diameter	5.4 Fr (1.8 mm)
Outer diameter	7.0 Fr (2.4 mm)
Dilator is compatible with 0.9	6 mm (0.038 in) guidewire

SelectSecure™ MRI SureScan™ 3830 lumenless lead

Standard lengths	59, 69 and 74 cm
Polarity	Bipolar
Chamber	Ventricle, Atrium, bundle of His or left bundle branch area*
Fixation	Fixed helix screw
Insulation Inner insulation: Outer insulation:	Silicone (MED-4719) and ETFE Polyurethane 55D
Steroid	Beclomethasone dipropionate
Lead body diameter	4.1 Fr (1.4 mm)
Helix length	1.8 mm
Tip-to-ring spacing	9 mm
Connector	IS-1 BI

*As an alternative to right ventricular pacing in a single or dual chamber pacing system.



Brief Statement

See the device manual for detailed information regarding the instructions for use, the implant procedure, indications, contraindications, warnings, precautions, and potential adverse events. If using an MRI SureScan* device, see the MRI SureScan* technical manual before performing an MRI. For further information, contact your local Medtronic representative and/or consult the Medtronic website at medtronic.eu.



www.medtronic.com/manuals

Consult instructions for use at this website. Manuals can be viewed using a current version of any major Internet browser. For best results, use Adobe Acrobat Reader* with the browser.

Medtronic

Europe

Medtronic International Trading Sàrl. Route du Molliau 31 Case postale CH-1131 Tolochenaz www.medtronic.eu Tel: +41 (0)21 802 70 00

Fax: +41 (0)21 802 70 00 Fax: +41 (0)21 802 79 00

medtronic.eu

United Kingdom/Ireland

Medtronic Limited Building 9 Croxley Park Hatters Lane Watford Herts WD18 8WW www.medtronic.co.uk Tel: +44 (0)1923 212213 Fax: +44 (0)1923 241004

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