

Dragonfly™ Duo OCT Imaging Catheter



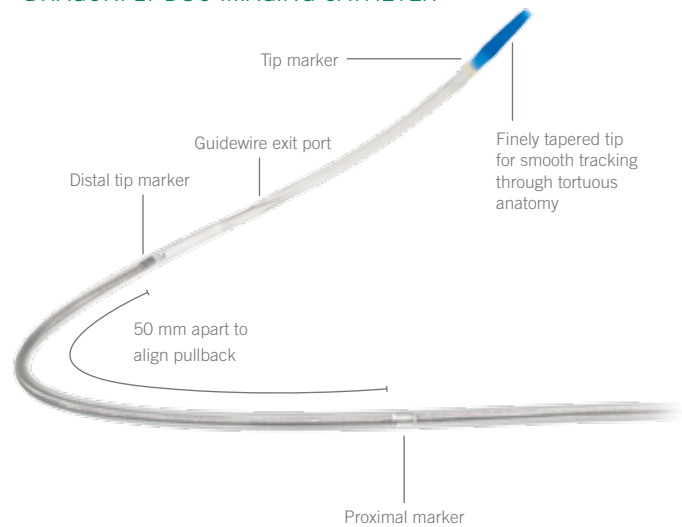
HIGH-DEFINITION OCT HIGHER DEGREE OF ACCURACY

Introducing the Dragonfly Duo imaging catheter with new, radiopaque markers that allow physicians to accurately align the OCT pullback to the region of interest. Working with the ILUMIEN™ OPTIS™ PCI Optimization System™, the catheter provides increased imaging speed for a faster, longer pullback in the 75 mm Survey Mode and twice the number of frames in the 54 mm High Resolution Mode.

IMAGING CATHETER FOR THE ILUMIEN OPTIS PCI OPTIMIZATION SYSTEM

- 54 (high resolution) and 75 (survey) mm pullback lengths are supported
- Capable of imaging up to 180 frames per second
- Three radiopaque markers at the distal tip, imaging lens and 50 mm proximal (aiding high resolution placement) to the lens for aligning the OCT pullback to region of interest
- Femoral shaft marker at 100 cm notifies the physician when the distal tip is exiting the guide catheter
- 20 mm rapid exchange (RX) tip with a 2.7 F crossing profile for superb deliverability
- Lubricious hydrophilic coating and low tip entry profile for crossing tight, distal lesions
- 0.014" guidewire and 6 F guide catheter compatibility
- Simple catheter connection to DOC (drive-motor and optical controller) for easy setup

DRAGONFLY DUO IMAGING CATHETER



ST. JUDE MEDICAL™

Ordering Information

Dragonfly™ Duo Imaging Catheter

Reorder Number	Description
C408643	Dragonfly Duo Imaging Catheter, Sterile DOC Cover and 1 Sterile 3 ml Syringe are provided with the catheter
200-700-00	Sterile DOC Cover
C408647	Sterile 3 ml Syringe

	Working Length (cm)	Outer Diameter (distal)	Min. Guide Cath. (F)	Max. Guidewire (in)	Coating
Catheter	135	2.7 F	6	0.014	Hydrophilic

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Rx Only

Please review the Instructions for Use prior to using these devices for a complete listing of indications, contraindications, warnings, precautions, potential adverse events and directions for use. Product referenced is approved for CE Mark.

Dragonfly Duo and ILUMIEN OPTIS are designed, developed and manufactured by LightLab Imaging, Inc.

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