

Sofia™

Distal Access Catheter

Soft torqueable catheter Optimized For Intracranial Access



Image courtesy of Michael Marks, MD
Stanford Hospital
Stanford, CA USA

SHAPABILITY

Steam shapability allows the Sofia™ catheter to overcome challenging anatomies



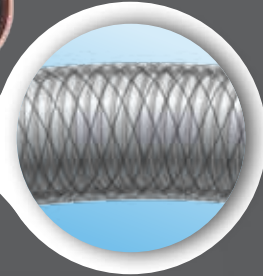
NAVIGATE

Exceptionally soft distal segment allows the Sofia™ catheter to navigate further distal



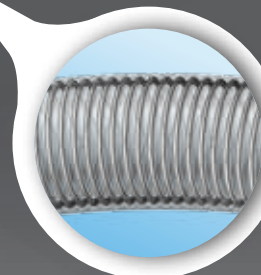
STABILITY

Hybrid braid & coil design enhances stability supporting distal navigation of interventional devices



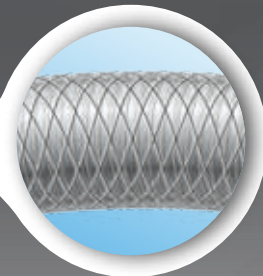
KINK RESISTANCE

Inner layer coil reinforcement provides excellent kink resistance even in tortuous vessels



TORQUE

Braid overlay provides vital torque control for easier vessel selection in tortuous bends



SUPPORT

Designed for distal delivery and precise placement of the LVIS® and LVIS® Jr. Devices and Scepter Occlusion Balloon Catheters





Soft torqueable catheter Optimized For Intracranial Access

Distal Access Catheter

Enhanced control and stability for superior microcatheter performance and reliable device delivery

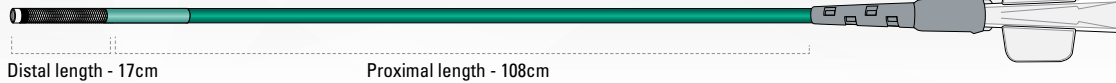
SOFIA™ Distal Access Catheter

Soft Torqueable Catheter Optimized For Intracranial Access

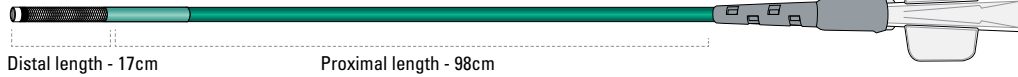
1 per box and includes shaping mandrel and introducer sheath

Product Code	Catheter Size (French)	Proximal OD (inch/mm)	Distal OD (inch/mm)	ID (inch)	Working Length (cm)	Distal Length (cm)	Proximal Length (cm)	Distal Tip Shape
DA5115ST	5F	0.068 / 1.7	0.068 / 1.7	0.055	115	17	98	STRAIGHT
DA5125ST	5F	0.068 / 1.7	0.068 / 1.7	0.055	125	17	108	STRAIGHT

SOFIA™ 125cm



SOFIA™ 115cm



Features

Exceptionally Soft Distal Shaft

Low Profile

Steam Shapeable Tip and Torqueable Shaft

Enhanced Kink Resistance

Benefits

Easier navigation in tortuous vessels

Compatible with 6F .070 inch ID guide catheter systems

Steerable around bifurcations

Easy to handle with 1:1 push/pull control



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