

Large Lumen Aspiration Catheter

Large inner diameter for improved aspiration power and enhanced softness for superior distal navigation

SOFIA[™] PLUS

Soft Torqueable Catheter Optimized For Intracranial Access

1 per box / 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
DA6125ST	6F	0.0825/2.1	0.0815/2.1	0.070	125	19	106	Straight
DA6131ST	6F	0.0825/2.1	0.0815/2.1	0.070	131	19	112	Straight

Features Benefits

0.070 Inch Lumen Wide inner lumen for increased aspiration ability

Exceptionally Soft Distal Tip

Allows smooth bypass of the ophthalmic artery

Long 131cm Working Length Available Ability to reach distal vessels/occlusions

Steam Shapeable Tip and Steerable Torqueable Shaft

Enhanced Kink Resistance Maintains lumen integrity even in tortuous vessels

INDICATIONS FOR USE:

The SOFIA $^{\mathbb{M}}$ Catheter is indicated for general intravascular use, including the neuro and peripheral vasculature. The SOFIA $^{\mathbb{M}}$ Catheter can be used to facilitate introduction of diagnostic or therapeutic agents. The SOFIA $^{\mathbb{M}}$ Catheter is not intended for use in coronary arteries. Moreover, the SOFIA $^{\mathbb{M}}$ Catheter is intended for use in removal/aspiration of emboli and thrombi from selected blood vessels in the arterial system, including the peripheral and neuro vasculatures.



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• Scientific and clinical data related to this document are on file at MicroVention, Inc. Refer to Instructions for Use, contraindications and warnings for additional information. ©2015 MicroVention, Inc. MM437(I) 7/15



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