

	MEAN DIAMETER (mm)	STANDARD DEVIATION (mm)
Distal ICA ²	3.40	±0.64
Proximal M1 ¹	2.37	±0.51
Distal M1 ¹	2.25	±0.51
Proximal M2 ¹	1.76	±0.50
Distal M2 ¹	1.42	±0.31

anterior



SCIENCE-BASED

S•B•A•TTM

A S P I R A T I O N
T H R O M B E C T O M Y

SCAN QR CODE
TO LEARN MORE
ABOUT S-BAT
OPPORTUNITIES

Join a community
of thought leaders
dedicated to preserving
the integrity of safe and
meaningful innovation
in stroke care through
scientific objectivity.



	MEAN DIAMETER (mm)	STANDARD DEVIATION (mm)
V2 ²	3.36	±0.67
Mid Basilar ¹	3.24	±0.72
Proximal Basilar ¹	3.00	±0.65
Distal Basilar ¹	2.60	±0.76
V4 ²	2.42	±0.74
P1 ¹	1.77	±0.24

posterior

Size for Purpose

2.16 mm
OUTER DIAMETER



SENDitTM
TECHNOLOGY

2.13 mm
OUTER DIAMETER



1.93 mm
OUTER DIAMETER



1.52 mm
OUTER DIAMETER



1. Saber H, Froehler MT, Zaidat OO, et al. Variation in Vessel Size and Angiographic Outcomes Following Stent-Retriever Thrombectomy in Acute Ischemic Stroke: STRATIS Registry. *Stroke: Vascular and Interventional Neurology*. 2024;(0):e000978. doi:10.1161/svin.123.000978

2. Mirza M, Kummer K, Touchette J, et al. Variability in Intracranial Vessel Diameters and Considerations for Neurovascular Models: A Systematic Review and Meta-Analysis. *Stroke: Vascular and Interventional Neurology*. 0(0):e001177. doi:10.1161/SVIN.123.001177



Penumbra, Inc. USA
One Penumbra Place
Alameda, CA 94502
USA
1.888.272.4606
T 1.510.748.3200
F 1.510.748.3232
order@penumbrainc.com
info@penumbrainc.com