



CERENOVUS Stroke Solutions™



CERENOVUS

PART OF THE **Johnson & Johnson** FAMILY OF COMPANIES

EMBOTRAP™ III
revascularization device

EMBOVAC™
aspiration catheter

CEREBASE™ DA
guide sheath

BE **FAST**: MAXIMIZE YOUR **FIRST PASS**¹

CEREBASE™ DA guide sheath

Go **DISTAL**... More **TRACKABILITY**
for More **SUPPORT**^{a,1,2}.

FEATURES:

- .090" ID
- 8F short sheath compatible²
- Available in 80, 90 and 95cm lengths
- DEX Tip - short, flexible and soft^{b,1,2,3}

EMBOVAC™ aspiration catheter

Be **VERSATILE**... **TRACKABILITY** with More
DURABILITY and More **COMPATIBILITY**^{c,1,3}.

FEATURES:

- .071" ID
- OD - .0825 proximal OD to .081 distal OD
- Available in 125 and 132cm lengths



CERENOVUS Stroke Solutions™

EMBOTRAP™ III Revascularization Device

Product Code	Device Size	Vessel Size Range	Microcatheter Compatibility	Working Length	Number of Radiopaque Markers		
					Proximal	Body	Distal
ET307522	5x22	1.5-5.0 mm	0.021"	22mm	2	8	3
ET307537	5x37	1.5-5.0 mm	0.021"	37mm	2	16	3
ET307645	6.5x45	1.5-6.5 mm	0.021"	45mm	2	16	3

EMBOVAC™ Aspiration Catheter

Product Code	ID	Proximal OD	Distal OD	Usable Length
IC71125CA	0.071"	0.0825"	0.081"	125cm
IC71132CA	0.071"	0.0825"	0.081"	132cm

CEREBASE™ DA Guide Sheath

Product Code	ID	OD	Usable Length
GS9080SD	0.090"	8F	80cm
GS9090SD	0.090"	8F	90cm
GS9095SD	0.090"	8F	95cm

* CEREBASE™ has demonstrated more trackability and more support when compared to the four leading selling competitor long guide sheaths. CEREBASE™ has demonstrated more support when compared to one leading selling competitor long guide sheath.

* CEREBASE™ has a short, flexible, and softer tip when compared to the five leading selling competitor long guide sheaths.

* EMBOVAC™ has demonstrated more durability and compatibility when compared to four leading selling competitor aspiration catheters. EMBOVAC™ has demonstrated more durability when compared to one leading selling competitor aspiration catheter.

* Compared to EMBOTRAP™ II devices.

* CERENOVUS™ and EMBOVAC™ have demonstrated 2.6x more clearance when compared to one leading competitor system.

¹ CERENOVUS, Competitive Test Report 103618595, April 2020, Data on file

² CERENOVUS, Competitive Test Report 10364599, April 2020, Data on file

³ CERENOVUS, Competitive Test Report 103628641, October 2019, Data on file

⁴ CERENOVUS, DD-055 Embovac Final, July 2019, Data on file

⁵ CERENOVUS, Cerenovus test report TR371 Revision 01 Embotrap II Evidence Generation, Data on file

⁶ CERENOVUS, EMBOTRAP II Technical Overview Aidan Duffy R&D ET II IFU – CS162, February 2020, Data on file

⁷ CERENOVUS, Design Validation Test Report 103558844, March 2019, Data on file

* CERENOVUS, Design Validation Test Report 103558843, March 2019, Data on file

LIMITED WARRANTY AND DISCLAIMER: CERENOVUS products are sold with a limited warranty to the original purchaser against defects in workmanship and materials. Any other express or implied warranties, including warranties of merchantability or fitness are hereby disclaimed to the extent permitted by law. Please also refer to the package insert(s) or other labeling associated with the devices identified in this document for additional information.

This publication is not intended for distribution outside of EMEA. Not all products may currently be available in all markets.

NOTE: For recognised manufacturer, refer to the product label

©CERENOVUS 2021. 148915-201204 EMEA



CERENOVUS
PART OF THE **Johnson & Johnson** FAMILY OF COMPANIES

**CEREBASE DA and
EMBOVAC**
Legal Manufacturer:
Medos International SARL
Chemin-Blanc 38
CH-2400 Le Locle
Switzerland

EMBOTRAP II Legal Manufacturer:
Neuravi Ltd
Block 3, Ballyliff Business Park
Galway, H91 K5YD
Ireland