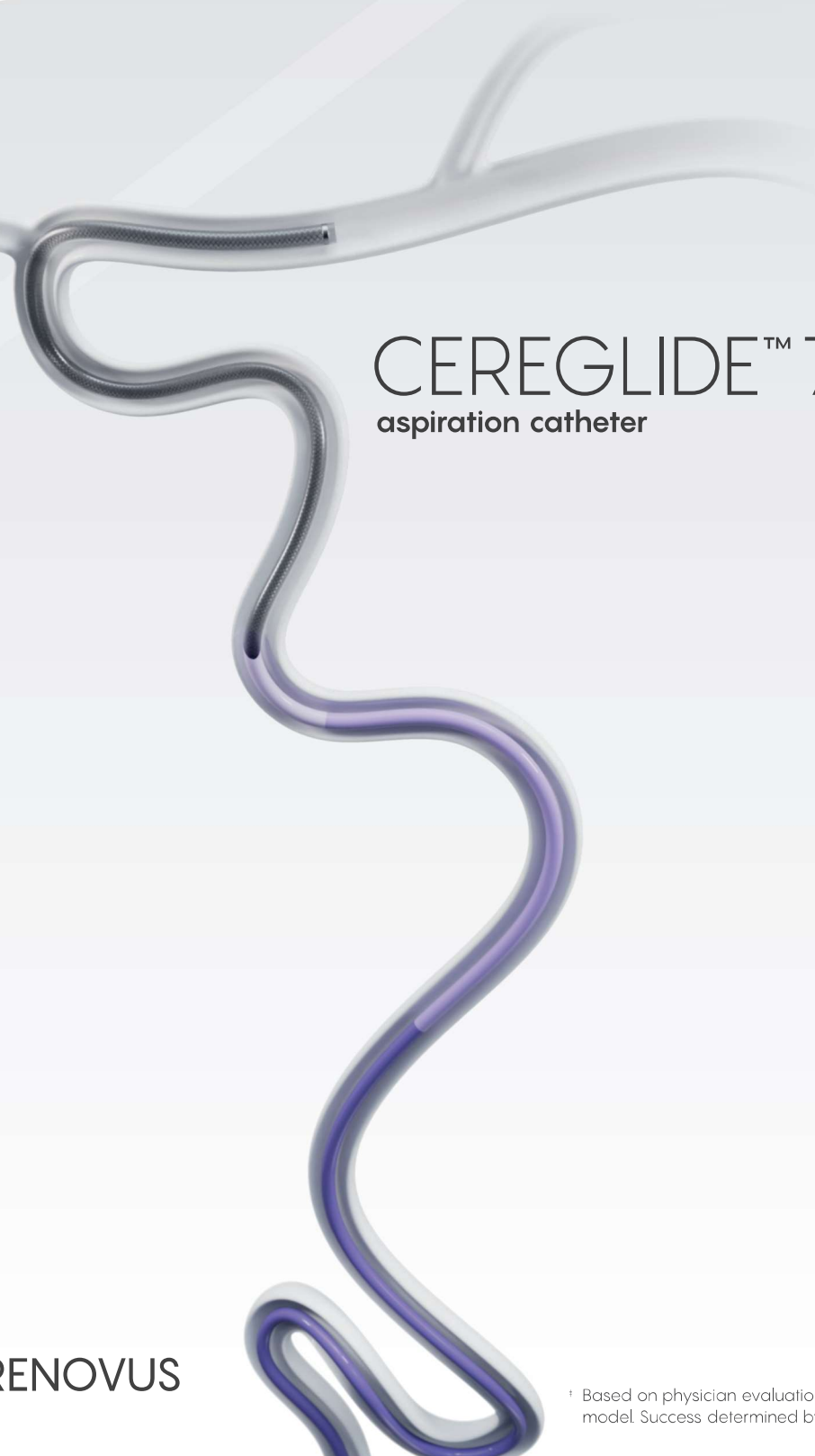


Johnson & Johnson
MedTech

Glide to Success[†]



CEREGLIDE™ 71 with
TruCourse™
aspiration catheter



CERENOVUS

[†] Based on physician evaluation in a clinically relevant silicone flow model. Success determined by navigation to the target site.

Glide to Success^{#1}

- Reliable Trackability^{^2}
- Durable Delivery³
- Constructed for Versatility^{*4}

Reliable Trackability^{^2}

- Smoother navigation[^] with TruCourse[™] technology⁻²
- 50% reduction in friction^{^^5}

Durable Delivery³

- Improved lumen integrity during intra-procedural use^{†13}
- Angle cut polymer jacket designed for smooth transitions^{**6}

Constructed for Versatility^{*4}

- More Aspiration Force⁷
- Optimized for effective direct aspiration and up to 3 stent-retriever withdrawals^{*4}

Designed to Integrate with CERENOVUS STROKE SOLUTIONS[™]††11-248-30

¹ Based on physician evaluation in a clinically relevant silicone flow model. Success determined by navigation to the target site.

² More trackable than the top leading aspiration catheters available on the market based on physician evaluation in a clinically relevant silicone flow model. Lower track forces in a clinically relevant silicone flow model compared to Zoom 7L.

³ Based on internal benchtop testing in a clinically relevant silicone flow model.

⁴ TruCourse[™] is a proprietary technology used to increase flexibility of the device.

⁵ Based on physician evaluation in a clinically relevant silicone flow model.

⁶ Benchtop testing measuring the frictional force at the distal 55cm, in a straight configuration compared to EMBOWAC[®] Corner.

⁷ More resistant (higher kink resistance during intra-procedural use) than the top leading aspiration catheters available on the market based on physician evaluation in a clinically relevant silicone flow model.

⁸ Based on product design.

⁹ Larger inner diameter than A.D.E.B.

¹⁰ Based on internal benchtop testing in a clinically relevant silicone flow model.

¹¹ CERENOVUS STROKE SOLUTIONS[™] includes PROMISER Select[®] Plus, EMBOSGUARD[®], CEREBASE[®], EMBOTRAP[®] III, EMBOSGUARD[®] and CEREBASE[®] are not compatible and should not be used together.

¹ CEREGUIDE Competitive Testing Report 501054973, Rev. A

² Final DVI Report 105900720, June 2022, 1-17

³ CEREGUIDE 7L Competitive Testing Report 501054973, Rev. A

⁴ Brain 7 DVI Report 105900549, Rev. B

⁵ Design Verification Test Report 105642657, March 2019

⁶ Subassembly Drawing 105837380, Rev-A, March 2022

⁷ Design Verification Report 105879908, Rev. 2

⁸ Nimbus Compatibility Test Report 424, Rev. 1

⁹ TRISS Rev. 01 Bench Test Report Evaluation of GCE Device Compatibility with Microcatheters

¹⁰ LCN 208983-001-B-INS CEREGUIDE 7L EU

CEREGLIDE™ 71 with TruCourse™

aspiration catheter



CEREGLIDE™ 71 Aspiration Catheter

Product Code	Distal ID	Distal OD	Proximal OD	Guide Compatibility*	Working Length	Shelf-Life
NIC71115C	0.071"	0.0820"	0.0825"	6F	115cm	36 months
NIC71125C	0.071"	0.0820"	0.0825"	6F	125cm	36 months
NIC71132C	0.071"	0.0820"	0.0825"	6F	132cm	36 months

*Compatible with commonly sold base catheters $\geq 0.085"$ ID

Registered Office:

Johnson & Johnson Medical Ltd.
Baird House
4 Lower Gilmore Bank
Edinburgh EH3 9QP
United Kingdom
Registered in Scotland, No.SC 132162

Legal Manufacturer:

Cerenovus, Inc.
6303 Waterford District Drive
Suites 215 & 315
Miami, FL 33126 USA

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