# Part of the Complete **Trevo Stroke Solutions™**

- Access platform for the Trevo® XP ProVue Retriever and AXS Catalyst® 6 (CAT™ 6) Distal Access Catheter
- Device compatibility enables fast switching between devices, no matter the approach



**Guide Catheter** 



**Access Catheter** 

ProVue Retriever

# FlowGate<sup>2™</sup> Balloon Guide Catheter with ReadyPack Accessories\*



FlowGate <sup>2</sup> Balloon (	Guide	Cathete
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Balloon Inflation Volume	Balloon Diameter	Balloon Length
0.2mL	7mm	8mm
0.4mL	9mm	9mm
0.6mL	10mm	10mm

- Rotating Hemostatic Valve/Tuohy-Borst

Luer-Activated Flow Valve

Extension Tubing



## - Guide-Assist Catheter (dilator)

Tip Shape	Outer	Inner	Effective
	Diameter	Diameter	Length
Berenstein tip	6F	Proximal: 0.053in/ Distal: 0.040in	124cm

\*3-way stopcock and syringes (1 mL, 20mL, 60mL) are not included, but recommended.

## FlowGate<sup>2™</sup> Balloon Guide Catheter Specifications

AXS Catalyst® Distal Access Catheter See package insert for complete indications complications, warnings, and instructions

Reference Number	Outer Diameter	Inner Diameter	Length
90495	8F (0.106in/2.7mm)	0.084in (6.4F/2.1mm)	95cm
90485	8F (0.106in/2.7mm)	0.084in (6.4F/2.1mm)	85cm

Stryker Neurovascular 47900 Bayside Parkway Fremont, CA 94538

St Leonards, NSW 2065 Australia

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Success accelerated. FlowGate<sup>2™</sup> BALLOON GUIDE CATHETER

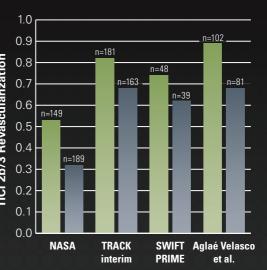
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## FlowGate<sup>2™</sup> BALLOON GUIDE CATHETER **DESIGNED FOR SUCCESS** FlowGate<sup>2™</sup> Large 0.084in ID Merci<sup>®</sup> 0.078in Cello 8F™ 0.075in Optimized for Maximum Clot Capture Proximal Flow Control — With the largest inner diameter of any With a 10mm compliant balloon 8F balloon guide catheter **High Flow Rates** 20% higher flow rate than Cello 8F FlowGate<sup>2</sup> 8F Merci 8F Superior Trackability for Rapid -**Neurovascular Access** Cello 8F With a balance of proximal support and distal flexibility **Relative Flow Rate** Max Force Needed to Track the ICA (q) **Improved Stability** With stainless steel double Merci® 8F braid and five transition zones for proximal support and Cello 8F distal flexibility

# FLOW CONTROL FOR SUCCESS

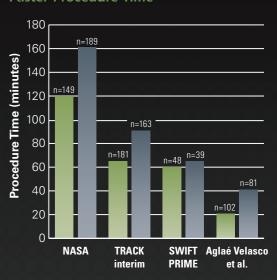
Study results correlate AIS procedure efficacy with use of flow control



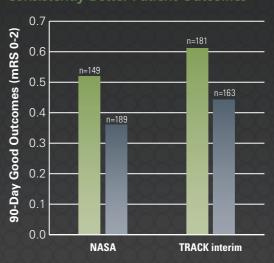


\*TRACK data presented TICI 2b/3 results. NASA, SWIFT PRIME, and Aglaé Velasco et al. presented TICI 3 results.

### Faster Procedure Time



**Consistently Better Patient Outcomes** 



BGC Non-BGC

NASA: Analysis of the NASA registry, T Nguyen et al. J Neurointerv Surg 2013(5) A2-A3 2013.

Swift Prime: V Pereira et al., J Neurointerv Surg 2015; 7(Suppl 1):A1-114.

TRACK: Osama O Zaidat, TRACK, LINNC 2015.

Velasco et al.: Aglaé Velasco et al. Radiology 2016.

FlowGate<sup>2</sup> Balloon Guide Catheter not included in these studies.

Bench test results may not be indicative of clinical performance.

Data are on file at Stryker Neurovascular and will be made available upon request.

200 250 300 350 400

Less Trackable

FlowGate<sup>2</sup> 8

More Trackable

Success accelerated.

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