

Stroke Thrombectomy

Coordinators:

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Participating corporate partners:

Balt

Johnson & Johnson Medtech

Microvention

Stryker

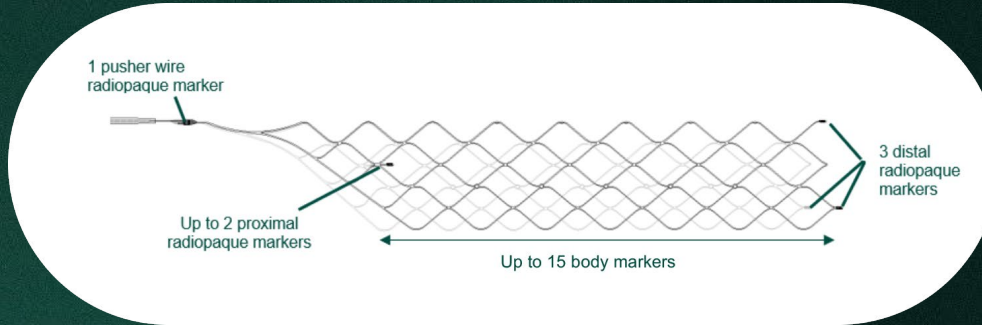
Vesalio

There are a variety of different similar products for this procedure beyond the ones demonstrated in this session.

Catchview

revascularization device

Balt's revascularization device



Longer size **6x50** compatible with .021'' microcatheter

Reference	Unconstrained stent Ø	Nominal stent Ø = max vessel to treat	Working length (mm)	Compatible microcatheter
CATCHMINI10	4 mm	3,5 mm	10	.017''
CATCHMINI15			15	
CATCHMINI20			20	
CATCHV20	5 mm	4,5 mm	20	.021''
CATCHV35			35	
CATCHVMAXI30	6 mm	5,5 mm	30	.021''
CATCHVMAXI40			40	
CATCHVMAXI50			50	

Design

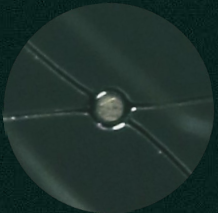
- longitudinal slit allowing the stent expansion & compression for adaptability to vessel size
- nitinol laser-cut closed cell to control the foreshortening

Identify the total length vs. working length:

Up to 2 radiopaque markers in Platinum on the proximal end and 3 on distal end

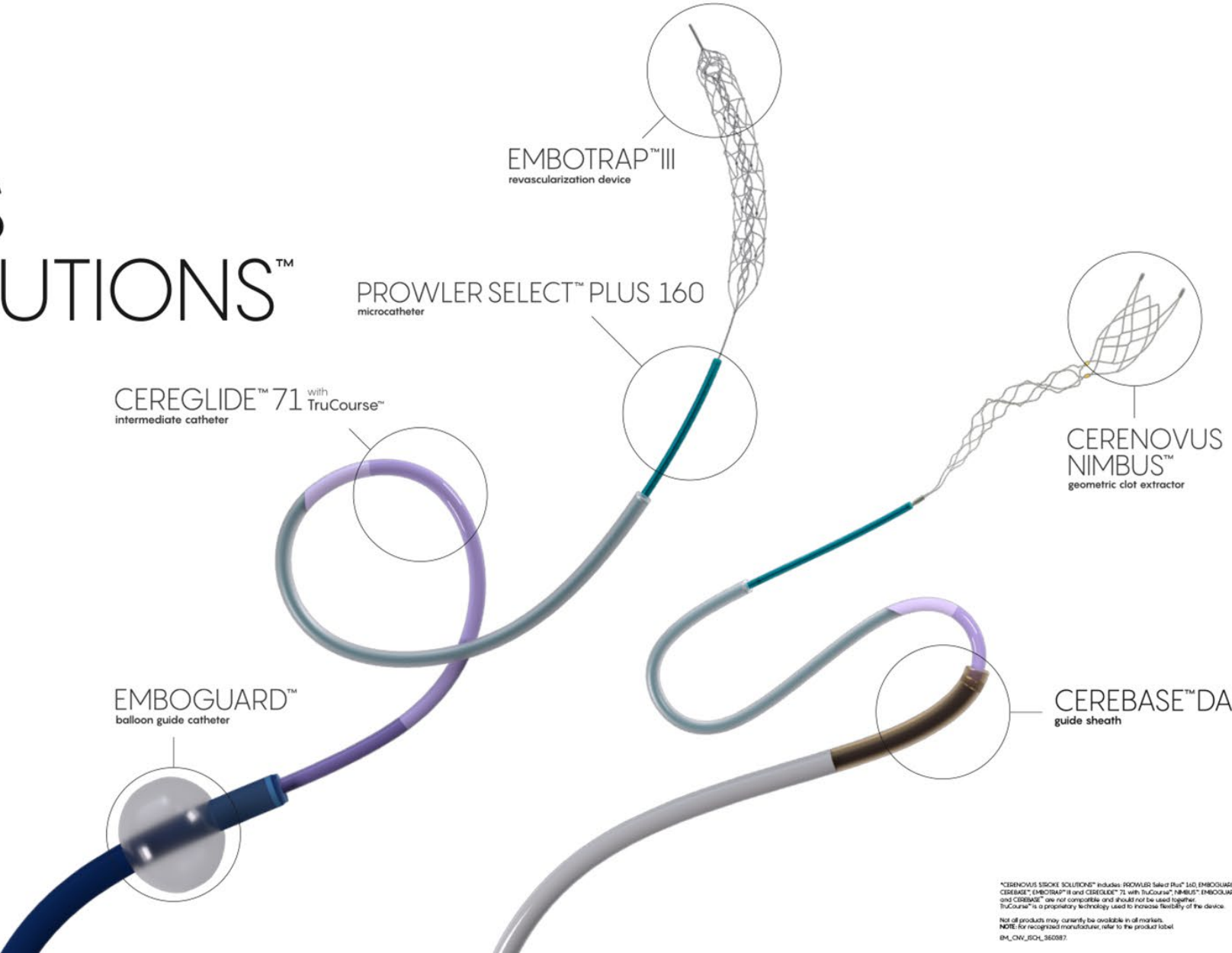
Observe the body behavior of the stent:

Up to 15 radiopaque body markers in Tantalum integrated to stent structure for homogenous profile



CATCHView are designed for use in the flow restoration of patients with ischemic stroke due to large intracranial vessel occlusion. They are indicated to restore blood flow in the neurovasculature of patients who are ineligible for intravenous tissue plasminogen activator (IV t-PA), who fail IV t-PA therapy or as a supplement treatment of initiated IV t-PA therapy. The CATCHView thromboembolectomy devices should only be used by physicians trained in interventional neuroradiology and treatment of ischemic stroke. Class III CE0297 in compliance with Medical Device Directive (MDD 93/42/EEC amended by 2007/47/EC). Manufactured by BALT EXTRUSION SAS. Carefully read the instructions for use before use. Not reimbursed. First CE marking: 2012 (CATCH+), 2018 (CATCHView). The content of this document, in particular data, information, trademarks and logos is BALT SAS and affiliates' sole property. ©2024 BALT and affiliates, all rights reserved. Consequently, all representation and/or reproduction, whether in part or in full, is forbidden and would be considered a violation of BALT SAS and affiliates' copyrights and other intellectual proprietary rights. This document with associated pictures is non-contractual and is solely dedicated to BALT's distributors (BALT's supplier's distributors). The products commercialized by BALT shall exclusively be used in accordance with the instructions for use included in the boxes. The distribution, the sale and the use of BALT's products is under distributor's liability. EXTERNAL USE – NON CONFIDENTIAL

CERENOVUS STROKE SOLUTIONS™



*CERENOVUS STROKE SOLUTIONS™ includes PROWLER Select Plus™ 160, EMBOGUARD™, CEREBASE™, EMBOTRAP™ III and CEREGLIDE™ 71 with TruCourse™. NIMBUS™, EMBOGUARD™ and CEREBASE™ are not compatible and should not be used together. TruCourse™ is a proprietary technology used to increase flexibility of the device. Not all products may currently be available in all markets. NOTE: For regraduated manufacturer, refer to the product label. (M_CW_US04_360887)



BOBBY™

Balloon Guide Catheter (8F, 0.086")

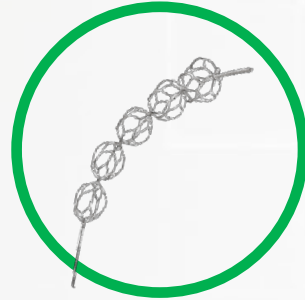
- *Trackable and compatible with Sofia Plus 6F*



SOFIA™

Aspiration Catheter (5F 0.055", 6F ID 0.070")

- *length available*



ERIC™

Retrieval Device (3, 4 and 6mm)

- *no waiting time, 1st pass designed cages structure*



WEDGE™

Aid Microcatheter

- *designed to enhanced Sofia Plus navigability across bifurcation*



Headway™

Microcatheter (0.017" and 0.021")

- *most navigable and stable microcatheter*



TRAXCES™

Guidewire 014

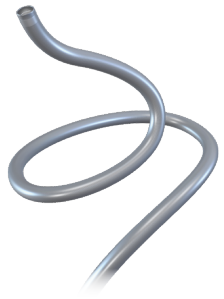
- *balance between safety and navigability*



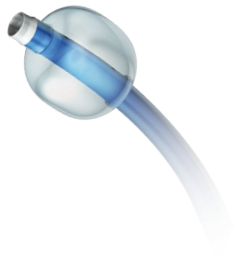
COMPLETE STROKE SOLUTION (TRACKABILITY, VERSATILITY, SPEED)



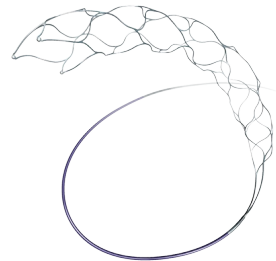
We're with you **all the way.**



AXS Vecta™
Aspiration Catheter



FlowGate2™
Balloon Guide Catheter



Trevor NXT™
ProVue Retriever



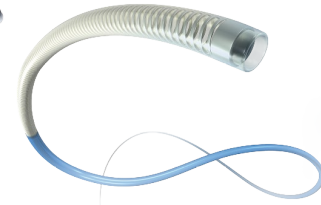
Trevor Trak™ 21
Microcatheter



AXS Infinity LS™ Plus
Long Sheath



Synchro SELECT™
Guidewires



AXS Catalyst™
Distal Access Catheter



AXS Universal™
Aspiration Set

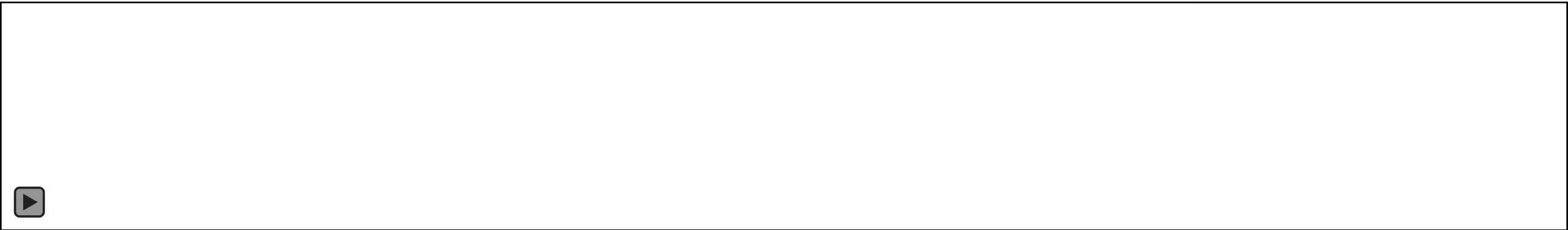
Acute Ischemic Stroke Solutions



A DESIGN TARGETING 1ST PASS SUCCESS

DROP ZONE™ TECHNOLOGY TO CAPTURE ALL CLOT TYPES INSIDE

the DROP ZONE™ allow the capture of large, organized thrombi within the NeVa basket



PROVEN
ALL CLOTS
CAPABILITY



Available Sizes:

4.0 x 22 mm, 2 Drop Zones

4.5 x 29 mm, 3 Drop Zones

5.5 x 37 mm, 3 Drop Zones

