

MOVE FORWARD WITH MYNX

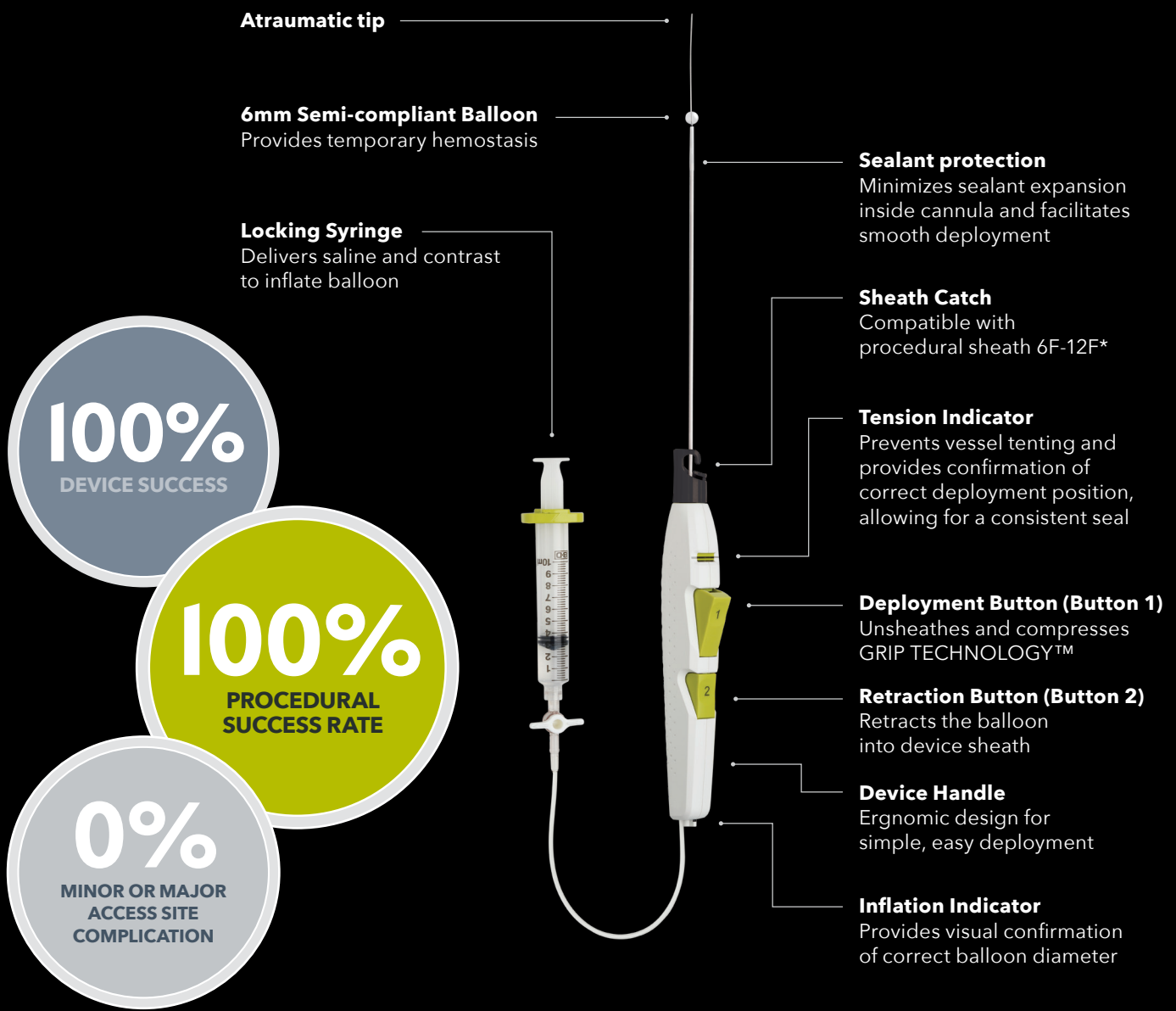


MYNX CONTROL™ VENOUS
VASCULAR CLOSURE DEVICE



MYNX CONTROL™ VENOUS DELIVERY SYSTEM

Engineered for predictable deployment and ease of use.



*Use only with a standard sheath introducer with up to 12 cm effective length. Incompatible with Cook Check-Flo™ Performer™ Introducer.

DESIGNED FOR EASY AND CONFIDENT DEPLOYMENT

MYNX CONTROL™ VENOUS Vascular Closure Device (VCD) is designed to pair procedural simplicity with enhanced safety & reliability. Move through your procedures with greater peace of mind.

A streamlined procedure

Only closure device designed with an ergonomic handle and 1 button deployment.¹

Be sure of your seal

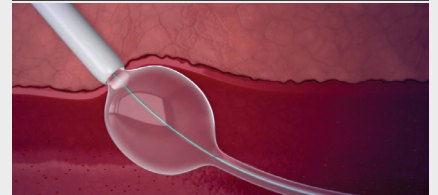
Semi-compliant balloon supports precise sealant compression and deployment.

Consistent closure at your fingertips

Intuitive tension indicator provides visual confirmation of balloon-to-wall apposition to help prevent vessel tenting.

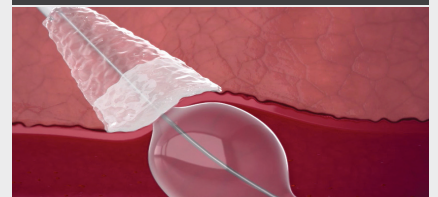
Deployment Steps

1. Deploy the balloon



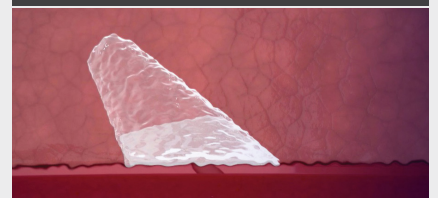
Achieve temporary hemostasis and position at the venotomy.

2. Place the sealant



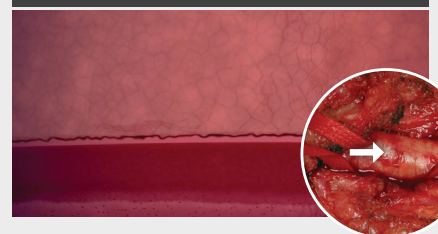
The Grip Tip securely adheres to the vein and Sealant fills the tissue tract.

3. Remove the device



Expands to 3-4 times its original size on contact with blood and subcutaneous fluids, creating a matrix structure for clot formation.

4. The final result

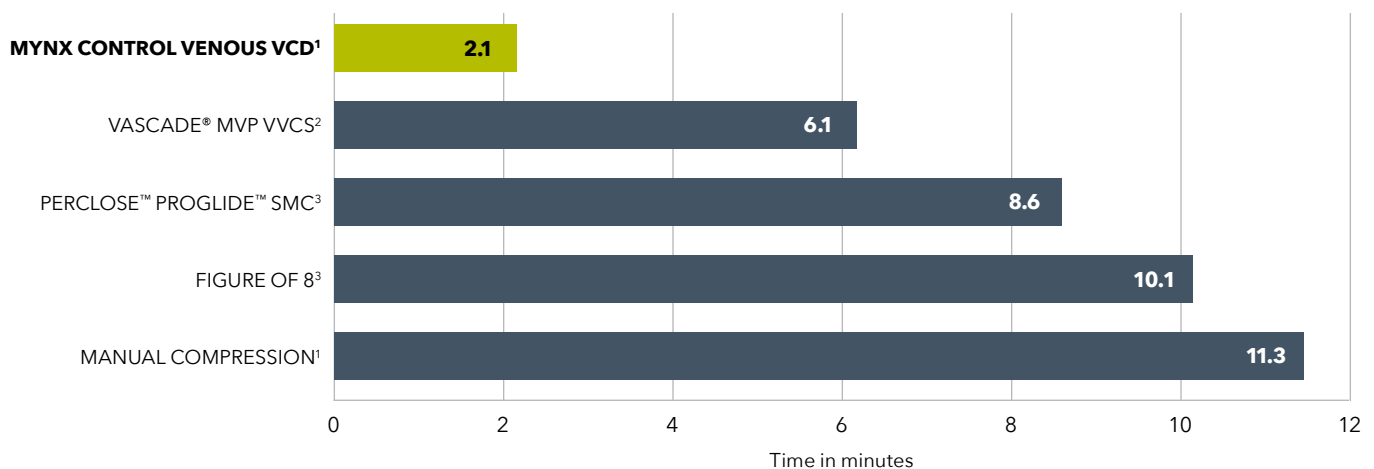


The sealant dissolves within 30 days leaving nothing behind but a healed vein.

PUT YOUR PATIENTS ON THE FAST TRACK

The MYNX CONTROL VENOUS VCD achieves the quickest time to hemostasis.¹⁻³ Spend less time on the procedure and more time where it really matters—moving your patients towards a quick recovery.

Mean Time to Hemostasis in Venous Pivotal Trials*



Secure, extravascular closure

GRIP TECHNOLOGY actively attaches to the vessel wall, achieving a secure and rapid hemostasis.

Close with confidence

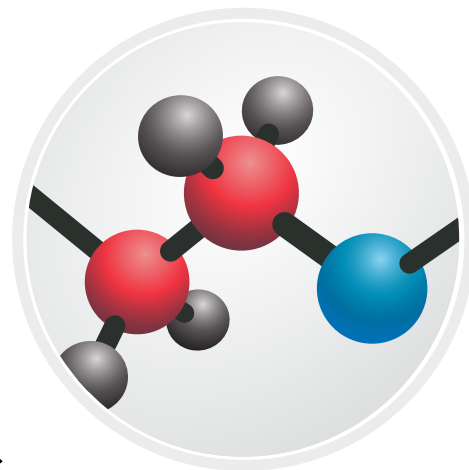
Proven safe and effective with low hematoma rates and bleeding complications (0% major or minor complications) while delivering a high procedural and technical success rate.¹

Improve facility workflow

Save valuable staff time and move your patients to a quick recovery with an average discharge eligibility within 3.1 hours.¹

*Data is based on a cross-trial comparison and not head-to-head clinical trials, the data may not be directly comparable due to differences in study protocols, conditions and patient populations.

SECURE YOUR SEAL



MYNX CONTROL VENOUS VCD delivers GRIP TECHNOLOGY™ which resorbs 3x faster than collagen based sealants.^{1,4}

Promotes vessel healing

GRIP TECHNOLOGY made with hydrophilic, bio-inert polyethylene glycol (PEG), means no foreign-body reaction or scar tissue formation.

Nothing left to impede re-access

Quick and consistent PEG resorption within 30 days.¹

Increase patient comfort

Minimize access site infections due to the inert and non-toxic nature of PEG

Ordering Information

The **MYNX CONTROL VENOUS Vascular Closure Device** includes:

- (1) Balloon catheter with integrated sealant
- (1) 10 mL locking syringe

Size	Sheath Catch Color	Part Number
6F-12F	Black	MX61260

To order the MYNX CONTROL VENOUS Vascular Closure Device in the United States contact your local Cordis sales representative or customer service at 800.327.7714. To learn more visit

cordis.com/mynxcontrolvenous

References

1. Cordis 2024 Data on File.
2. Natale A, Mohanty S, Liu PY, et al. Venous Vascular Closure System Versus Manual Compression Following Multiple Access Electrophysiology Procedures: The AMBULATE Trial. *JACC Clin Electrophysiol.* 2020;6(1):111-124. doi:10.1016/j.jacep.2019.08.013
3. Mohammed M, Ramirez R, Steinhaus DA, et al. Comparative outcomes of vascular access closure methods following atrial fibrillation/flutter catheter ablation: insights from VAScular Closure for Cardiac Ablation Registry. *J Interv Card Electrophysiol.* 2022;64(2):301-310. doi:10.1007/s10840-021-00981-5
4. U.S. Food and Drug Administration, Center for Drug Evaluation and Research. VASCADE Vascular Closure System (VCS) P120016 approval letter, January 31, 2013. https://www.accessdata.fda.gov/cdrh_docs/pdf12/P120016b.pdf

CAUTION: Federal (US) law restricts this device to sale by or on the order of a physician.

IMPORTANT INFORMATION: Prior to use, refer to the Instructions for Use supplied with this device for indications, contraindications, suggested procedure, warnings, and precautions.

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