

A closer look at closure devices

Coordinators:

Marco Das, Sarah Saltiel

Participating corporate partners:

Abbott

Cordis

Teleflex

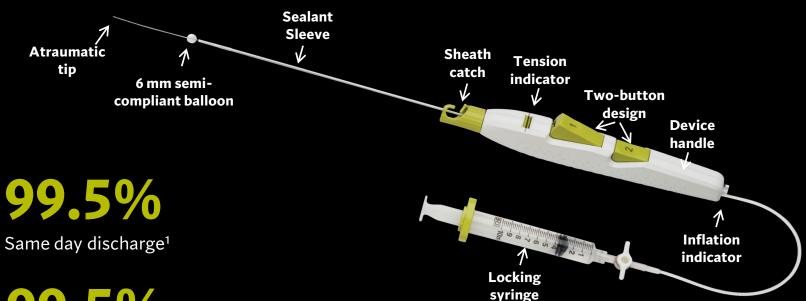
Terumo

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

Perclose™ ProStyle™ – Knot Animation

MYNX CONTROL™ VCD: DESIGNED FOR UNMATCHED VERSATILITY

Secure Extravascular Closure. In a wide range of clinical scenarios



Same day discharge¹

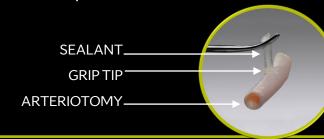
99.5%

Patient comfort¹

97%

Technical success²

Polyethylene Glycol (PEG) sealant is bio-absorbed within 30 days and allows for future re-access.



INDICATIONS: MYNX CONTROL™ VCD is indicated for use to seal femoral arterial access sites while reducing times to hemostasis and ambulation patients who have undergone diagnostic or interventional endovascular procedures utilizing a 5F, 6F or 7F procedural sheath

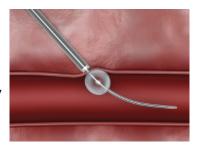
1. Hutchings D, Hayat A, et all. Success, Safety, and Efficacy of the Mynx Femoral Closure Device in a Real-World Cohort: Single-Center Experience. J Invasive Cardiol 2016 Mar; 28(3):104-8.

For Healthcare Professionals Only. Important information: Prior to use, refer to the instructions for use supplied with this device for indications, contraindications, side effects, suggested procedure, warnings and precautions. As part of its continuous product development policy, Cordis reserves the right to change product specifications without prior notification. Please contact your Cordis representative for additional product availability information. CORDIS, Cordis LOGO, and MYNX CONTROL are trademarks of Cordis and may be registered in the US and/or in other countries. ©2023 Cordis. All Rights Reserved. 10.1177/17085381211062745 07/2023

PROCEDURE STEPS

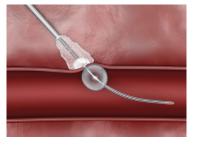
Position the balloon

Result: Temporary haemostasis



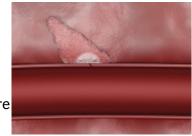
Deploy the sealant

Result: Consistent delivery



Remove the device

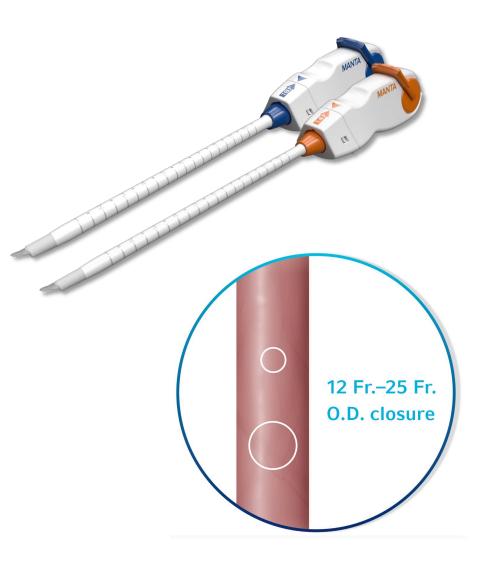
Result: Secure extravascular closure



^{2.} Diamantopoulos A, Nourzaie R, et. al. Safety and efficacy of the Mynx Control vascular closure device in peripheral arterial procedures: A prospective study. Vascular. 2021; Dec 27; doi:

What is a MANTA Device?

- The MANTA™ Device is the first commercially available biomechanical vascular closure device designed specifically for large bore femoral arterial access site closure.¹
- Available in 14 Fr. and 18 Fr., a single MANTA™ Device effectively closes femoral arterial access sites following the use of large bore sheaths ranging from 12 Fr. to 25 Fr. O.D.
- Applicable procedures:
 - Transcatheter aortic valve replacement (TAVR)
 - Endovascular aneurysm repair (EVAR)
 - Ventricular assist device (VAD)







SIMPLE. PROVEN. FAST SEALING.

Angio-Seal VIP Vascular Closure Device

significantly reduces, versus manual compression:

- o time to hemostasis¹
- o time to ambulation²
- o time to discharge³







2. Martin J.L. et al. Catheter Cardiovasc Interv. 2008 Jan 1;71(1):1-5

. Veasey R.A. et al. International Journal of Clinical Practice, 62(6), 912–918





LEADING RADIAL HEMOSTASIS. PRESERVING RADIAL ACCESS





The first choice preferred globally and the only device clinically proven to achieve reliable hemostasis with less than 1% radial artery occlusion^{1,2}



