



MYNXGRIP™

MYNXGRIP™ VASCULAR CLOSURE DEVICE

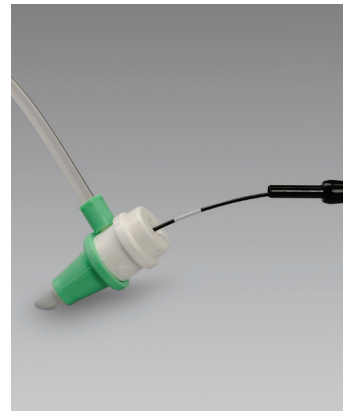
FINISH STRONG



Cordis™

••• STEP 1: POSITION BALLOON

INSERT DEVICE



Insert the MYNXGRIP™ Device into existing procedural sheath up to the white shaft marker

INFLATE THE BALLOON



Inflate the balloon until the black marker is fully visible on the inflation indicator and close stopcock

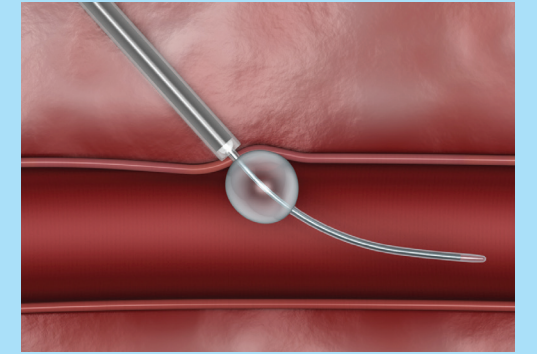
GENTLY PULL BACK TWO STOPS



- Grasp black handle and withdraw catheter until the balloon abuts the distal tip of the procedural sheath (first point of resistance)
- Continue to withdraw until the balloon abuts arteriotomy or venotomy site (second point of resistance)
- While holding adequate tension on device handle, open stopcock on procedural sheath

RESULT

CONFIRM POSITION AT THE ARTERIOTOMY OR VENOTOMY



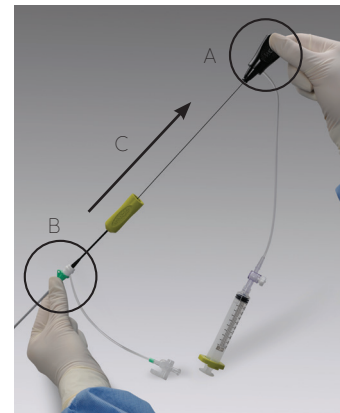
••• STEP 2: DEPLOY SEALANT

ADVANCE THE SEALANT



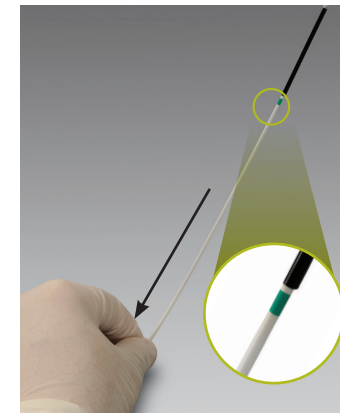
With stopcock open, detach shuttle and advance until resistance is felt

UNSHEATH THE SEALANT



- Lighten hold on black handle
- Grasp procedural sheath and withdraw it from tissue tract
- Continue retracting until shuttle locks onto black handle

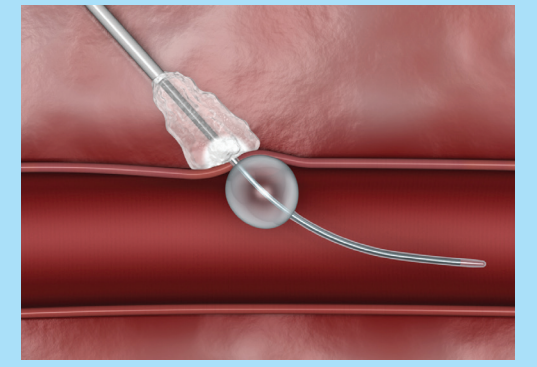
ADVANCE PAST SINGLE GREEN MARK



- Ensure adequate tension is employed on the black handle to keep balloon abutted against the arteriotomy or venotomy
- Immediately grasp advancer tube at skin and gently advance until single marker is fully visible
- Hold for up to **30 seconds**
- Lay device down for up to **90 seconds**

RESULT

SEALANT IS IN PLACE



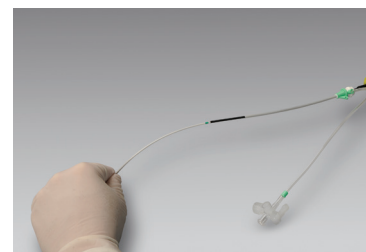
••• STEP 3: REMOVE THE DEVICE

LOCK, STABILIZE, DEFLATE



LOCK SYRINGE

- Retract syringe plunger to lock position



STABILIZE ARTERY

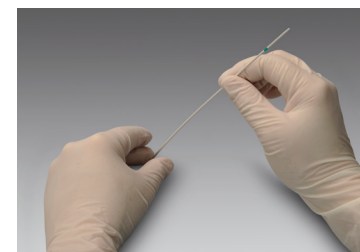
- Stabilize by applying light fingertip compression proximal to the insertion site
- Lightly grasp advancer tube at skin with thumb and forefinger; realign with tissue tract



DEFLATE THE BALLOON

- Open stopcock to deflate balloon
- To ensure complete balloon deflation, wait until air bubbles and fluid have stopped moving through the inflation tubing

REMOVE



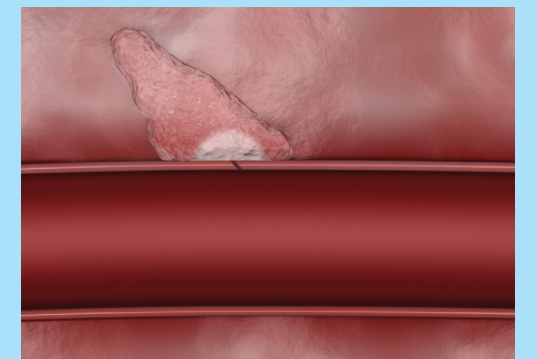
REMOVE CATHETER AND ADVANCER TUBE

- Slowly withdraw the balloon catheter through the advancer tube lumen
- NOTE:** If unusual resistance is felt during catheter withdrawal, pull the advancer tube and balloon catheter together through the tissue tract

- While maintaining fingertip compression on the skin, remove the advancer tube from the tissue tract
- Continue to apply fingertip compression for up to **1 minute** or as needed.
- If hemostasis is not achieved, apply additional compression as necessary. Apply a sterile dressing once hemostasis is achieved.

RESULT

SECURE EXTRAVASCULAR CLOSURE



REMOVE DEVICE

- Hold the MYNXGRIP™ Vascular Closure Device by the shuttle while removing from the tray



PREPARE BALLOON

- Fill locking syringe with 2-3ml of sterile saline
- Attach to stopcock and draw vacuum
- Inflate balloon until black marker on inflation indicator is fully visible
- Deflate balloon and leave syringe at neutral
- Do not remove sealant sleeve

ORDERING INFORMATION

THE MYNXGRIP™ Vascular Closure Device includes:

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

SIZE	COLOR	MYNX ORDER NUMBER
6F/7F	Green shuttle	MX6721
5F	Gray shuttle	MX5021

To order the MYNXGRIP™ Vascular Closure Device in the EMEA region contact your local Cordis sales rep. Visit cordis.com/emea/home to learn more



Cordis™

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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.

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