

MYNX CONTROL™ VENOUS

VASCULAR CLOSURE DEVICE

SUMMARY OF CLINICAL EVIDENCE¹

The number of cardiac electrophysiology and catheter ablation procedures has been increasing annually in the US and worldwide.² This creates a need to improve post-procedure recovery by **lowering** vascular access complications, **easing** patient discomfort, and **enabling** same-day discharge.



LOWER
vascular access
complications



EASE
patient
discomfort



ENABLE
same-day
discharge

ReliaSeal Study Statistics

A multi-center, prospective clinical trial included 270 total patients with 2:1 randomization.



177
MYNX CONTROL™ VENOUS
Vascular Closure Device



93
manual
compression

Additional Group Data

2.7
average
devices per patient

87%
>2
access
sites

58.1%
>3
access
sites

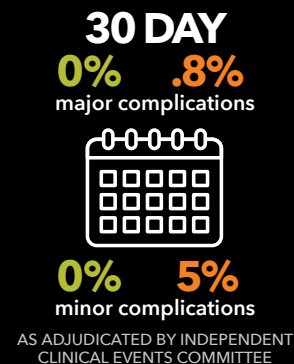
71.5%
≤8.5F
access site
sheath

28.5%
≥9F
access site
sheath

315.4
mean ACT
seconds

Study Results

MYNX CONTROL™ VENOUS Vascular Closure Device outperforms **manual compression** with significantly decreased time to ambulation and discharge eligibility, and superior time to hemostasis. Both major and minor complications were lower compared to manual compression.



Conclusions

MYNX CONTROL™ VENOUS Vascular Closure Device combines safety, ease of use and procedural efficiency with best-in-class time to hemostasis, allowing for same-day discharge.

100%
device
success

100%
procedural
success

0
major or minor
access site
complications



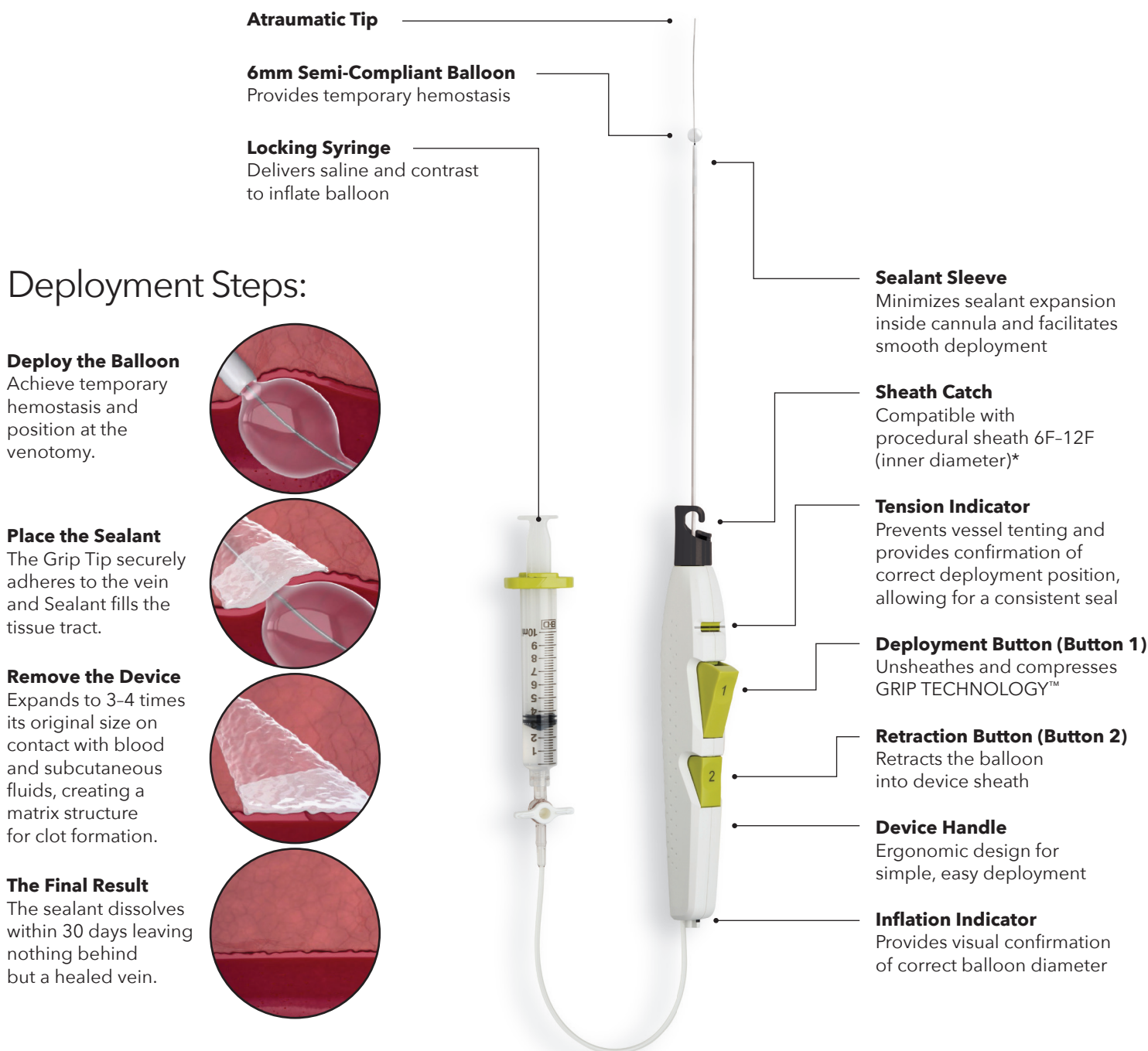
Scan here to
learn more



MYNX CONTROL™ VENOUS

VASCULAR CLOSURE DEVICE

DELIVERY SYSTEM



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

1. Cordis 2024 Data on File.

2. Seyed Mohammadreza et. al. Catheter Ablation for Cardiac Arrhythmias: Utilization and In-Hospital Complications, 2000 to 2013, *JACC: Clinical Electrophysiology*, Volume 3, Issue 11, 2017, Pages 1240-1248, ISSN 2405-500X. <https://doi.org/10.1016/j.jacep.2017.05.005>.

CAUTION: Federal (USA) 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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