

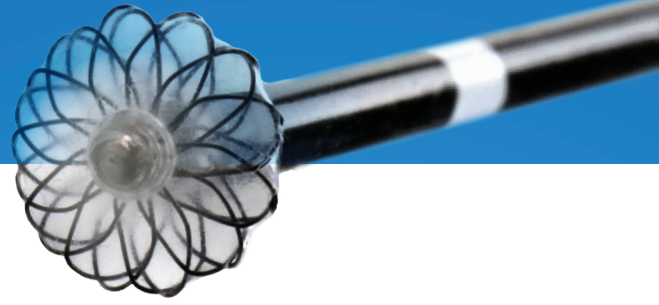
NEW

Simply Bigger



**With 58% More
Collagen***

VASCADE MVP[®] XL



VASCADE MVP[®] XL System

VASCADE MVP[®] and VASCADE MVP XL Comparisons

Features	VASCADE MVP [®] System	VASCADE MVP [®] XL System	Increase
Collagen	12mg \pm 3mg	19mg \pm 3mg	58%
Disc Size	23F	25F	9%
Sheath Size Compatibility	6-12F ID (15F OD)	10-12F ID (15F OD)	None

Ordering Information

Product	Catalog Number	Description	Quantity
VASCADE MVP XL Venous Vascular Closure System	800-1012XL-10U	10-12F Inner Diameter (15F maximum outer diameter)	1 box (10 devices per box)

The **VASCADE MVP XL Venous Vascular Closure System (VVCS)** Model 800-1012XL is indicated for the percutaneous closure of femoral venous access sites while reducing time to ambulation, total post-procedure time, time to hemostasis, and time to discharge eligibility in patients who have undergone catheter-based procedures utilizing 10-12F inner diameter (15F maximum outer diameter) procedural sheaths, with single or multiple access sites in one or both limbs.

The VASCADE MVP XL Venous Vascular Closure System (VVCS) Model 800-1012XL is also indicated for enabling same day discharge in patients who have undergone catheter-based cardiac arrhythmia ablation procedures utilizing 10-12F inner diameter (15F maximum outer diameter) procedural sheaths, with single or multiple access sites in one or both limbs.

The VASCADE MVP XL VVCS should not be used in patients with a known allergy to bovine derivatives.

* As compared to VASCADE MVP

Please consult product labels, and instructions for use for indications, contraindications, warnings, precautions and adverse events. See VASCADE MVP XL IFU 5611 at: info.haemonetics.com/xl

For a list of worldwide office locations and contact information, visit www.haemonetics.com/officelocations

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