CLOSE CONFIDENTLY

HELPS REDUCE COMPLICATIONS[1]

VASCADE®

Arterial & Venous Closure System

VASCADE® closure device is the next-generation femoral arterial and venous closure system from Haemonetics.
The system combines Haemonetics' proprietary collapsible disc technology and a thrombogenic resorbable extravascular collagen patch to enable rapid haemostasis while minimising complications.

Safer

The marketed closure device proven safer than manual compression in a randomised clinical trial[1]

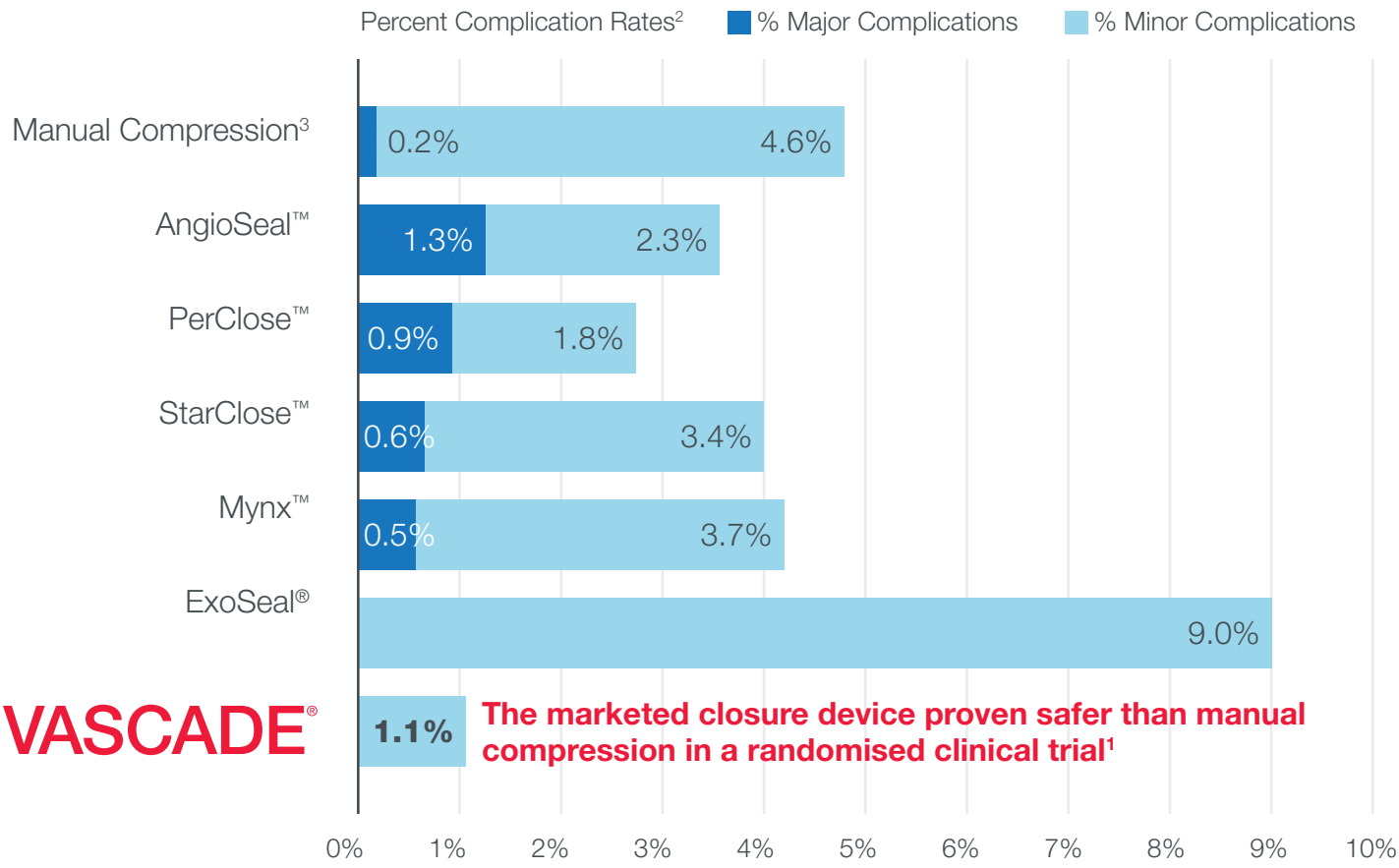
Simple

Elegantly simple, three-step deployment of extravascular collagen

To learn more:
Find your local contact
www.haemonetics.com

HAEMONETICS®

Complication Rates of Vascular Closure Devices in Arterial Pivotal Trials



Ordering Information

Product	Catalogue Number	Description	Quantity
VASCADE® 5F	700-500DX-05E	5F Arterial & Venous	1 Box (5 Devices/Box)
VASCADE® 6/7F	700-580I-05E	6/7F Arterial & Venous	1 Box (5 Devices/Box)

[1] Hermiller JB., et al. A Prospective, Randomized, Pivotal Trial of a Novel Extravascular Collagen-Based Closure Device Compared to Manual Compression in Diagnostic and Interventional Patients. J Invasive Cardiol. 2015; 27(3): 129-36.

[2] Data for the chart is from U.S. FDA IFUs and includes both Interventional and Diagnostic treatment arms. All Intention To Treat patients and events are included in the chart. As complication rate data are 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.

[3] Complication rates for manual compression presented are based on the composite of manual compression complication rates included in the IFUs of the devices presented.

Please consult product labels and instructions for use for indications, contraindications, warnings, precautions and adverse events. See VASCADE® EU IFU 5685 Instructions for Use.

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

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