CARDIVA MEDICAL, INC.

Recognized for Quality, Innovation and Growth

Cardiva Medical designs and develops vascular access management products that facilitate rapid hemostasis following diagnostic and interventional endovascular procedures. Our Company has been recognized for our medical accomplishments.

2018 Shingo Award Winner
World's Highest Standard for Operational Excellence

MD+DI Qmed
MEDICAL DEVICE AND DIAGNOSTIC INDUSTRY

Where are the Low-Hanging Fruits for Medical Device Manufacturers?*

Finding Good Candidates for Risk-Sharing Arrangements*

**Harry Liu, Ph.D., is the Practice Lead in Technology, Health Advisory Services at the RAND Corporation*

Cath Lab Digest

Finding Value in Medical Technology*

**Carla Dunham RN, North Mississippi Medical Center, Tupelo, MS*

Medtech Insight Awards | 2018
Pharma intelligence

Best Proof of Value of an Innovation category in 2018
VASCADE® Performance Guarantee:
a Risk-Sharing Purchasing Program

AdvaMed
Advanced Medical Technology Association

AdvaMed panel presentations for Value

**John Russell, Cardiva Medical CEO, 2017 & 2018 MedTechCon*

Inc. 5000

2018 Inc. 5000 Fastest Growing US Private Companies
One of the Fastest Growing Private Companies in the US

VASCADE MVP®

VENOUS VASCULAR CLOSURE SYSTEM

Early Ambulation. Simple. Proven.

Patient Benefit[1]

- Patients can ambulate hours earlier than with manual compression, improving both patient satisfaction and introducing the opportunity for post-AF ablation workflow efficiencies.
- Patients prefer VASCADE MVP®*
    - o +63% for duration (nominal p-value < 0.0001)
    - o +36% for discomfort (nominal p-value = 0.001)
    - o +25% for pain (nominal p-value = 0.001)
- Use of opioids reduced by 58% with VASCADE MVP®** (nominal p-value = 0.001)

Technology (VASCADE MVP® 800-612C-10U)

- Simple to use
- Extravascular bioabsorbable femoral access closure system
- Combines Cardiva's proven proprietary collapsible disc technology and thrombogenic resorbable collagen
- Leaves no permanent components behind
- Built upon the established and clinically proven VASCADE® Vascular Closure System which has been used with over 250,000 patients.
- VASCADE MVP® is designed specifically for electrophysiology procedures

Clinical Data[1]

(mean time points shown unless otherwise noted)

- Reduced median Time to Ambulation (TTA) by 64% (3.9 hours) (p-value < 0.0001)[2]
- Reduced Total Post-Procedure Time (TPPT) by 54% (3.7 hours) (p-value < 0.0001)[3]
- Reduced Time to Discharge Eligibility (TTDE) by 54% (3.4 hours) (p-value < 0.0001)[3]
- Reduced Time to Hemostasis (TTH) by 55% (7.6 minutes/site)*
- ZERO (0) major complications

** Nominal p-values by two-sided t-test, not pre-specified, however actual results imply superiority*
*** Nominal p-values by two-sided Fisher's exact test, not pre-specified, however actual results imply superiority*
1. AMBULATE Clinical Trial Report
2. p-values from two-sided t-test for means, and two-sided Wilcoxon rank sum test for medians, unadjusted for stratification factor
3. p-value from two-sided test

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