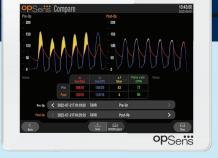
SavvyWire

Guidewire

Designed for the moment of truth[™]

The SavvyWire guidewire, the first and only Sensor-Guided TAVI solution, is designed to optimize TAVI through efficient, predictable wire performance, hemodynamic measurement and LV pacing capabilities.



Enabled by the OptoMonitor® 3

"SavvyWire has the potential to simplify both the acute and long-term hemodynamic assessment of patients post TAVI."

— David Wood, MD
Director, UBC Centre for Cardiovascular Innovation
HeadDivision of Cardiology, Vancouver, Canada

The opinions and clinical experiences are those of the healthcare professional and may not be predictive for all patients. Individual results may vary depending on a variety of procedure and patient-specific attributes.



Performance High performance TAVI wire

The SavvyWire guidewire is engineered for workhorse guidewire performance to support stable valve delivery and positioning.



Pacing Rapid LV pacing

The SavvyWire guidewire is designed for efficient LV pacing, without the need for adjunct devices or venous access.



Pressure

Continuous, invasive hemodynamic feedback

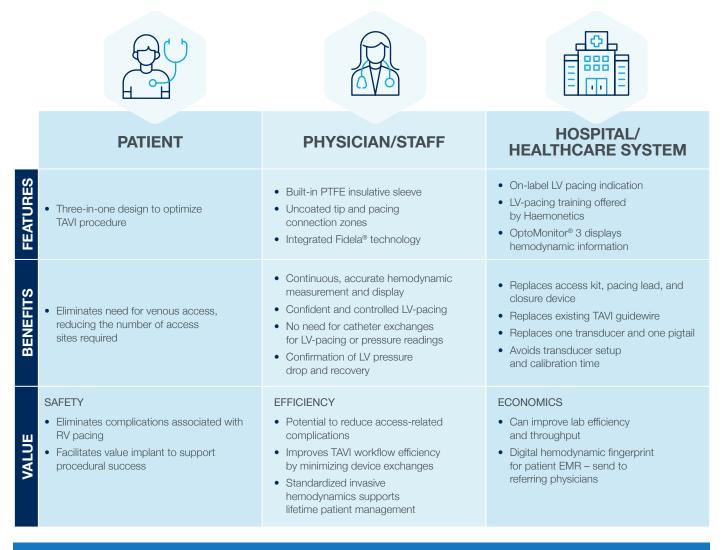
Powered by Fidela® technology, the SavvyWire guidewire delivers continuous, accurate hemodynamic measurement that enables efficiencies.

HAEMONETICS[®]

Interventional Technologies

Designed to optimize the TAVI procedure

SavvyWire was designed for one purpose – to make TAVI more efficient, so you can focus on optimizing outcomes when it matters most.



LV pacing is demonstrated to be safe.^{1,2} SavvyWire offers several advantages to streamline the procedure by reducing procedural steps and improving efficiency.³

Please consult product labels and instructions for use for indications, contraindications, warnings, precautions and adverse events. See SavvyWire IFU LBL-2015-03.

For a list of worldwide office locations and contact information, visit www.haemonetics.com/officelocations Learn More: 800-537-2802 • CustomerServiceNA@haemonetics.com • www.haemonetics.com

- 1. Faurie et. al, JACC Cardiovasc Interv. 2019 Dec 23;12(24):2449-2459.
- 2. Van Mieghem, et. al. Catheter Cardiovasc Interv. 2022;99:1197-1205.
- 3. Rodes-Cabau et al. EuroIntervention 2022;18: e345- e348.

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