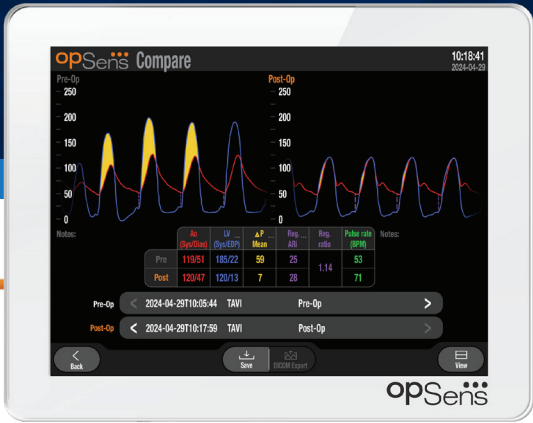


SavvyWire[®]

Pre-Shaped Pressure Guidewire



TAVI.
Efficiency.
Haemodynamics.

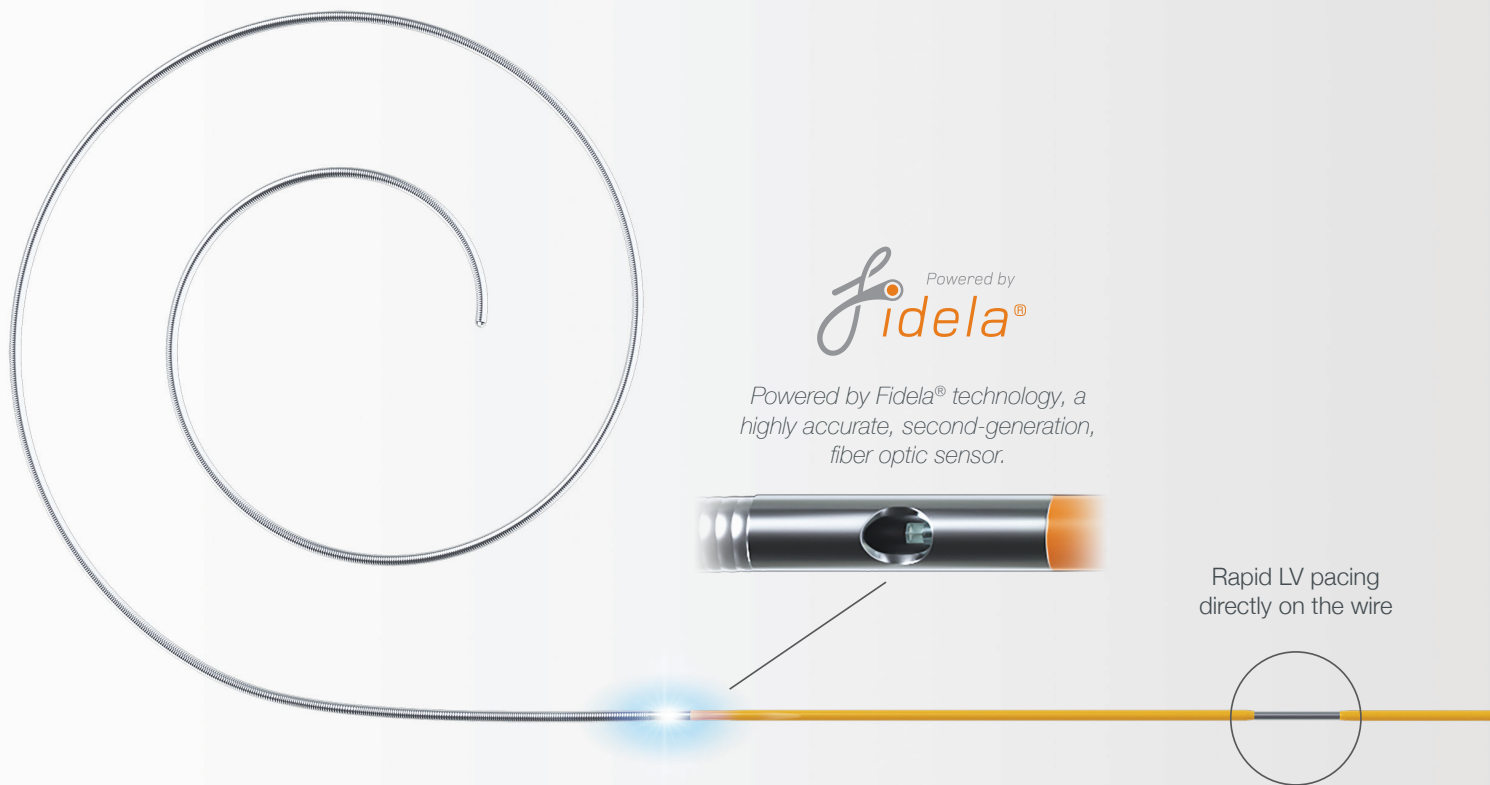
HAEMONETICS[®]
Interventional Technologies

SavvyWire®

Until now, innovations in TAVI have centered on valves and delivery systems. The SavvyWire® guidewire is different. It integrates key capabilities in an innovative wire-based solution designed to optimise the TAVI procedure.

The first Sensor-Guided TAVI solution

The SavvyWire guidewire is more than a wire. Designed to improve procedural efficiency, the SavvyWire guidewire unites predictable wire performance, haemodynamic measurement and LV pacing capabilities.



Optimise without compromise

Reduces number of devices

- Replaces traditional TAVI guidewire
- Replaces one transducer
- Replaces venous access kit and RV pacing wire

Supports case efficiency

- Reduces transducer setup time
- Eliminates venous access and device exchanges
- Minimizes exchanges for pressure readings

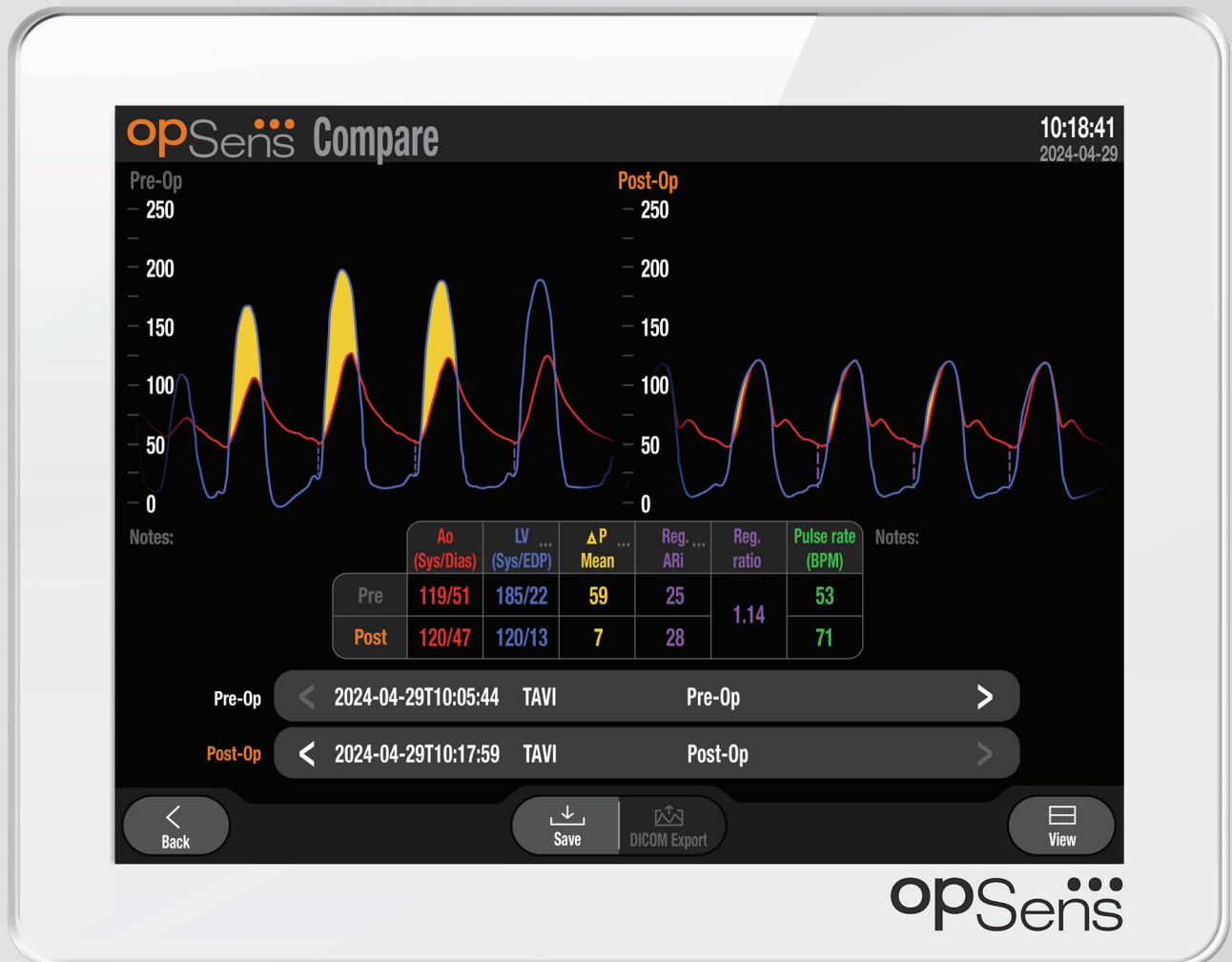
Predictable wire performance

- Continuous, accurate measurement and display of haemodynamic pressure*
- Eliminates RV pacing complications

SavvyWire®
Pre-Shaped
Pressure Guidewire

Smart Integration

The OptoMonitor® 3 system helps manage all measurements directly at the table side and integrates physiology measurements into the haemodynamic system and patient EMR.



OptoMonitor® 3 System

Continuous, realtime haemodynamic display and immediate pre- and post-implant comparison

- Aortic and left ventricular pressures (systolic, diastolic, LVEDP)
- Transvalvular gradients (mean, instantaneous, peak-to-peak)
- Aortic regurgitation indices (ARi, ARi ratio, TIARi)
- Direct export to DICOM or USB

OptoMonitor® 3
System

SavvyWire®

Pre-Shaped Pressure Guidewire

SavvyWire Pre-Shaped Pressure Guidewire Ordering Information

Product Ref Number	Description	Tip Length	Tip Diameter
F3001	SavvyWire X-Small	2.9 cm	3.2 cm
F3002	SavvyWire Small	3.6 cm	4.2 cm

OptoMonitor® 3 System Ordering Information

Product Ref Number	Description
F2321	OptoMonitor 3 Display Unit 15"
F2310	OptoMonitor 3 Optical Unit
F2330	OptoMonitor 3 Handle Unit
F232030	Activation Key TAVI 1

OptoMonitor® 3 System



Please consult product labels and instructions for use for indications, contraindications, warnings, precautions and adverse events. See SavvyWire IFU LBL-2015-03 and OptoMonitor IFU LBL-2019-41.

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

[Learn More: www.haemonetics.com](http://www.haemonetics.com)