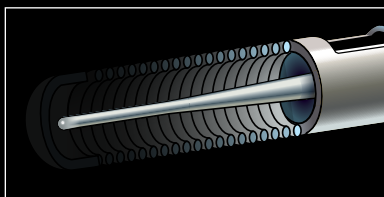


PressureWire™ Aeris™
Agile Tip Technology



EXPERIENCE THE NEW PRESSUREWIRE FFR MEASUREMENT WITH OUTSTANDING HANDLING PERFORMANCE

The new and innovative PressureWire Aeris with Agile Tip technology is the world's first and only wireless pressure guidewire for fractional flow reserve (FFR) measurement. Featuring a new proprietary symmetrical tip, PressureWire Aeris provides extraordinary agility and excellent torque response in sharp bends, allowing physicians to perform reliable FFR more quickly and easily, even in tortuous anatomies. The new hydrophilic coating significantly lowers friction and enables smoother stent delivery and better overall maneuverability.

FAST AND EASY FFR

- Near 1:1 torque response¹ enables exceptional performance in tortuous anatomies, matching frontline PCI guidewires
- Smooth, effortless stent/balloon delivery¹
- Better maneuverability than other pressure guidewires in *in vitro* testing¹

TRUE FFR™

- 2.6 times lower pressure drift per hour as compared to competitive pressure guidewires in *in vitro* testing²
- St. Jude Medical PressureWire Aeris and PressureWire Certus™ were the only FFR guidewires used in both FAME and FAME II studies

WIRELESS FFR

- PressureWire Aeris is the world's only wireless pressure guidewire for fractional flow reserve assessment

Ordering Information

PressureWire Aeris Agile Tip

Reorder Number	Description
C12058	PressureWire Aeris with Agile Tip, 175 cm

1. St. Jude Medical. Data on File.
2. St. Jude Medical. Data on File. Average pressure drift from 25 competitive pressure guidewires and 50 PressureWire Certus during one-hour simulated clinical use in heparinized blood.

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ST. JUDE MEDICAL™
MORE CONTROL. LESS RISK.

Product referenced is approved for CE Mark.

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