Healthcare Professionals Patients & Caregivers Our Company Our Impact

AVIGO™ 0.014"

Hydrophilic Guidewire

The Avigo™ hydrophilic guidewire provides support for tracking, crossing and maintaining catheter stability. Learn more about its Twister™ technology and MicroRidge™ technology here.



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Europe

▲ Indications, Safety & Warnings

OVERVIEW

THE SUPPORT YOU NEED



MAINTAINING CROSSING

TWISTER™ TECHNOLOGY

The core wire is twisted and annealed to improve torque.

MICRORIDGE™ TECHNOLOGY

The distal tip is designed to minimise prolapse, enhance proximal push forces, and provide distal tip support.



SPECIFICATIONS

INDICATIONS

The Avigo™ hydrophilic guidewire is indicated for general intravascular use to aid in the selective placement of catheters in the peripheral and cerebral vasculature during diagnostic and/or therapeutic procedures. The device is not intended for use in the coronary arteries. Indications, contraindications, warnings and instructions for use can be found in the product labeling supplied with each device.

▲ Indications, Safety and Warnings

IFU

View full instructions for use

CHARACTERISTICS

- Platinum coil radiopaque marker
 Tungsten-doped radiopaque jacket with hydrophilic coating: 38cm
 Reshapaebla tip: 2cm
 PTFE cover
 Stainless steel core wire

AVAILABLE CFN

CFN	Diameter (in)	Total Length (cm)	Coil Length (cm)	Tip Shape
103-0606-200	0.014	205	5	Straight

RELATED PAGES

Do you need support for procedures? Or information on our products and solutions?

Our team is happy to help answer any questions you may have.



1 IFU 70719-001 Rev. 06/13

2 TRNV-10563 Rev. A

HEALTHCARE PROFESSIONALS PATIENTS

Therapies & Procedures Integrated Health Solutions Overview

OUR COMPANY Who We Are

Our Impact Inclusion, Diversity & Equity Protecting our planet

OUR IMPACT