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# AGILITY® Steerable Guidewires Greater Control for Enhanced Access



The soft tips of **AGILITY®** Steerable Guidewires enable easy shapeability and safe vessel access

GUIDEWIRES

## AGILITY® Steerable Guidewires

### Greater control for enhanced access



USA

#### Codman & Shurtleff, Inc.

325 Paramount Drive Raynham, MA 02767 www.codman.com

To place an order, call 1-800-255-2500.

For technical/product questions, call 1-800-225-0460.

For product availability, please contact your Codman Neurovascular representative.



#### AGILITY® Essential Prescribing Information (EPI)

Caution: Federal (USA) law restricts this product to sale by or on the order of a physician.

INDICATIONS: The Codman Neurovascular AGILITY® Steerable Guidewires are intended for selective placement of microcatheters and other devices in the neuro and peripheral vasculature. **CONTRAINDICATIONS**: AGILITY® Steerable Guidewires are contraindicated for use in chronic total occlusions in the peripheral vasculature. **WARNINGS**: Do not reuse. Discard after one procedure. Structural integrity and/or function may be impaired through reuse or cleaning. All parts are extremely difficult to clean after exposure to biological materials and may cause adverses bends or kinks. Do not use a guidewire than shaping the guidewire tip in order to prevent damage. Prior to use and when possible during the procedure, inspect the guidewire carefully for coil separation, bends or kinks. Do not use a guidewire that shows signs of damage. Damage will prevent the guidewire to prevent damage. Prior to use and when possible during the procedure, inspect the guidewire against resistance may cause adwares and/or fracture which manipulation/torquing should always be performed under fluoroscopy. Torquing the guidewire against resistance may cause adware the microcatheter which may result in separation of the distal tip. Should the guidewire tip become entrapped within the vasculature (i.e., small side branch), DO NOT TORQUE THE GUIDEWIRE. Advance the microcatheter/guidewire system as a unit. Should torque control/tip response be compromised during use, confirm tip integrity using fluoroscopy. LOSS OF TORQUE CONTROL MAY BE DUE TO CORE WIRE FRACTURE. Under fluoroscopic guidance, advance the microcatheter/guidewire system as a unit. The steerable guidewire should not be used during magnetic resonance procedures. **PRECAUTIONS**. Store in a cool, dark, dry place. Do not expose to organic solvents. Movement of torque device or metal insertion tool on a guidewire's coating may compromise the integrity of the coating. **COMPLICATIONS**: Procedures perior to the "Use By" date. Do not autoclave. Exposure to temperatures adverse by objecians unfamilia

Other Important Information: Prior to use, please read full "Instructions for Use" supplied with these devices for more detailed product and use information.

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