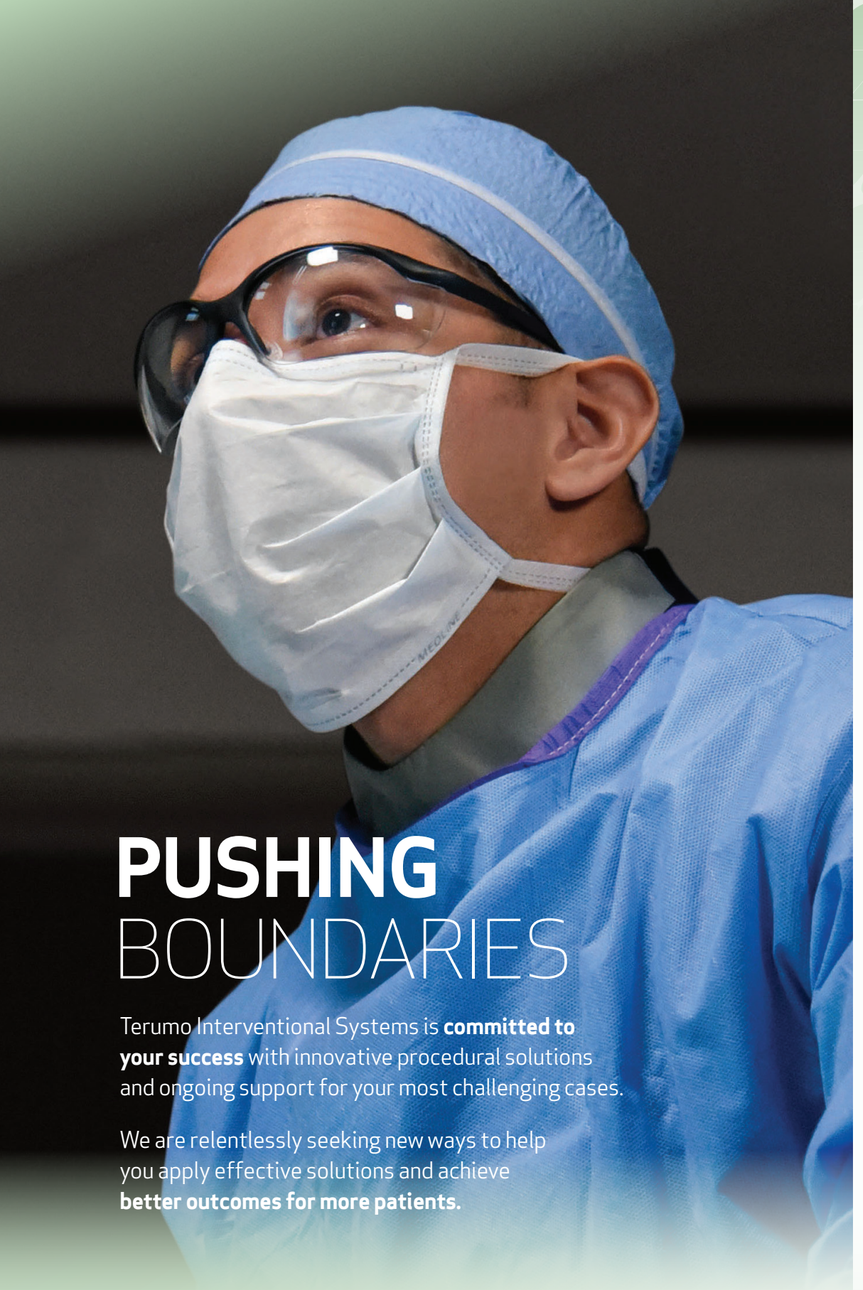

PUSHING BOUNDARIES

Terumo Interventional Systems is **committed to your success** with innovative procedural solutions and ongoing support for your most challenging cases.

We are relentlessly seeking new ways to help you apply effective solutions and achieve **better outcomes for more patients.**

TERUMO INTERVENTIONAL SYSTEMS

Runthrough® NS

Coronary Guidewires

Choose to do more by selecting an unmatched combination of tip durability, torque control, and rail support.

ORDERING INFORMATION

RUNTHROUGH® NS Extra Floppy Coronary Guidewire

PRODUCT CODE	DIAMETER (in)	LENGTH (cm)	TIP RADIOPACITY (cm)	TIP SHAPE
25-1011	0.014	180	3	Straight/Shapeable
25-1013	0.014	300	3	Straight/Shapeable

RUNTHROUGH® NS Izanai™ Coronary Guidewire

PRODUCT CODE	DIAMETER (in)	LENGTH (cm)	TIP RADIOPACITY (cm)	TIP SHAPE / SHAFT COLOR
25-5011	0.014	180	3	Straight/Blue
25-5211	0.014	180	3	Straight/White
25-5213	0.014	300	3	Straight/White

RUNTHROUGH® NS Hypercoat™ Coronary Guidewire

PRODUCT CODE	DIAMETER (in)	LENGTH (cm)	TIP RADIOPACITY (cm)	TIP SHAPE
25-3011	0.014	180	3	Straight/Shapeable
25-3013	0.014	300	3	Straight/Shapeable

Packed 5 per box. Shaping tool included.

RUNTHROUGH® NS Extension Wire

PRODUCT CODE	DIAMETER (in)	LENGTH (cm)	TIP RADIOPACITY (cm)	TIP SHAPE
25-9092	0.014	150	—	—

Packed 1 per box. Does not include a shaping tool.

FIND OUT MORE Phone:800-888-3786 terumois.com

References:

1. Sharma S. The RUNTHROUGH® NS Guidewire: Lessons after 2,000 uses. *Cath Lab Digest.* 2008;16(9).

2. Goldberg S, Moses J, Parashara D, Rutherford B, Sharma S. Guidewires – Expert Round Table; Radcliffe Cardiology. *US Cardiology.* 2008;5(1):34-38.

3. De Gregorio J. Experience with a new workhorse guidewire. *Cath Lab Digest.* 2007;10:56-58.

4. Sharma S. Experience with a New Guidewire: The Terumo RUNTHROUGH® NS. *Cath Lab Digest.* 2008;3:62-63.

5. Lewis S. Value of the Terumo RUNTHROUGH® NS Coronary Guidewire. *Diagnostic & Invasive Cardiology.* March/April 2008.

6. Data on file.

7. RUNTHROUGH® NS Hypercoat Bench Testing Report, March 20, 2015.

RX ONLY. Refer to the product labels and package insert for complete warnings, precautions, potential complications, and instructions for use.

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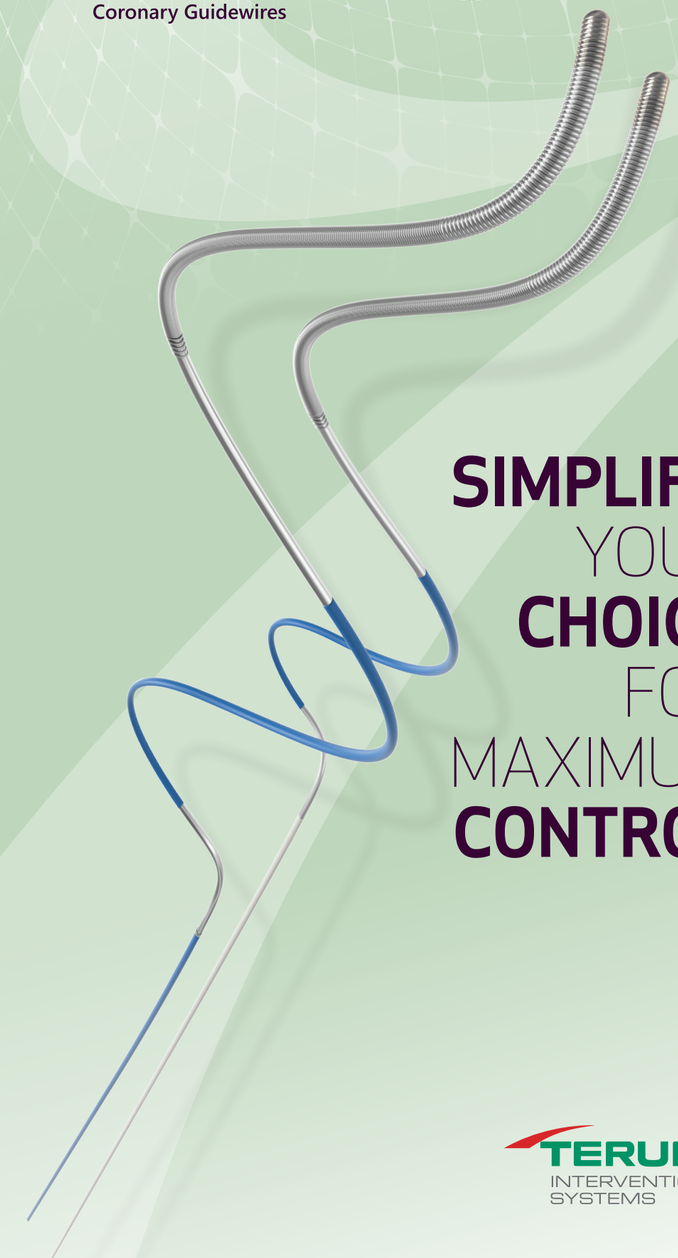
TERUMO INTERVENTIONAL SYSTEMS

Runthrough® NS

Coronary Guidewires



SIMPLIFY YOUR CHOICE FOR MAXIMUM CONTROL

TERUMO INTERVENTIONAL SYSTEMS

Runthrough® NS
Coronary Guidewires

CHOOSING
THE RIGHT GUIDEWIRE IS SIMPLE

WORKHORSE CASES
RUNTHROUGH® NS Extra Floppy

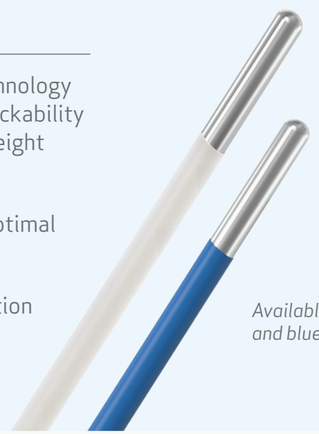
- Designed to cross simple or complex lesions
- 1:1 torque control for optimal steerability
- Durable tip enables multi-vessel procedures

COMPLEX CASES
RUNTHROUGH® NS Hypercoat™

- Proprietary M-Coat technology designed for tortuous and distal lesions
- 1:1 torque control for optimal steerability
- Low weight, flexible tip design may reduce perforations

RUNTHROUGH® NS Izanai™

- Proprietary M-Coat technology designed for greater trackability while maintaining low weight flexible tip design
- 1:1 torque control for optimal steerability
- PLUS, white shaft variation available for simple identification of secondary wires



Available in white and blue options!

RELIABLE, UNMATCHED COMBINATION OF TIP DURABILITY, TORQUE CONTROL, AND RAIL SUPPORT

YOUR **WORKHORSE** CHOICE
RUNTHROUGH® NS Extra Floppy

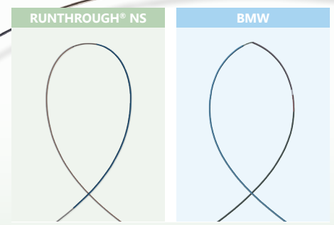
An extra floppy guidewire for simple to complex lesions—with a soft, atraumatic tip and reliable tip durability and shapeability.

- Nitinol core-to-tip design enables superior durability, which may reduce number of wires used[1-4]:
  - A reduced need for buddy wires
  - Fewer wire exchanges
- Excellent rail support designed for device delivery

YOUR **FRONTLINE** CHOICE - Do More with Less
RUNTHROUGH® NS Izanai™

Combining the best balance of properties of RUNTHROUGH® NS Extra Floppy and RUNTHROUGH® NS Hypercoat, Izanai™ provides:

- Greater lubricity and trackability
- Best in class tip flexibility
- Low tip weight



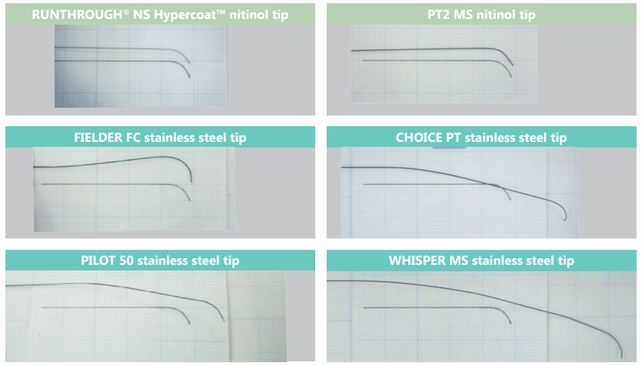
RUNTHROUGH® NS Coronary Guidewires feature a unique DuoCore™ technology which fuses nitinol tip and stainless steel shaft for 1:1 torque transfer and control.[5]

YOUR CHOICE FOR **COMPLEX LESIONS**
RUNTHROUGH® NS Hypercoat™

An enhanced hydrophilic guidewire for tortuous, distal lesions and tight stenotic lesions

- Proprietary enhanced M-coat provides superior wire trackability to reach tortuous distal lesions–comparable to plastic-jacketed wires[5,6]
- Low-weight, flexible nitinol tip engineered for easy prolapse
- Durable nitinol tip provides superior tip durability and may reduce wire use per case[6]

Bench-tested against leading guidewires for durability[7]



Upon visual evaluation, RUNTHROUGH® NS Hypercoat™ Coronary Guidewire is proven superior to other wires without a nitinol tip.[7]

TERUMO INTERVENTIONAL SYSTEMS