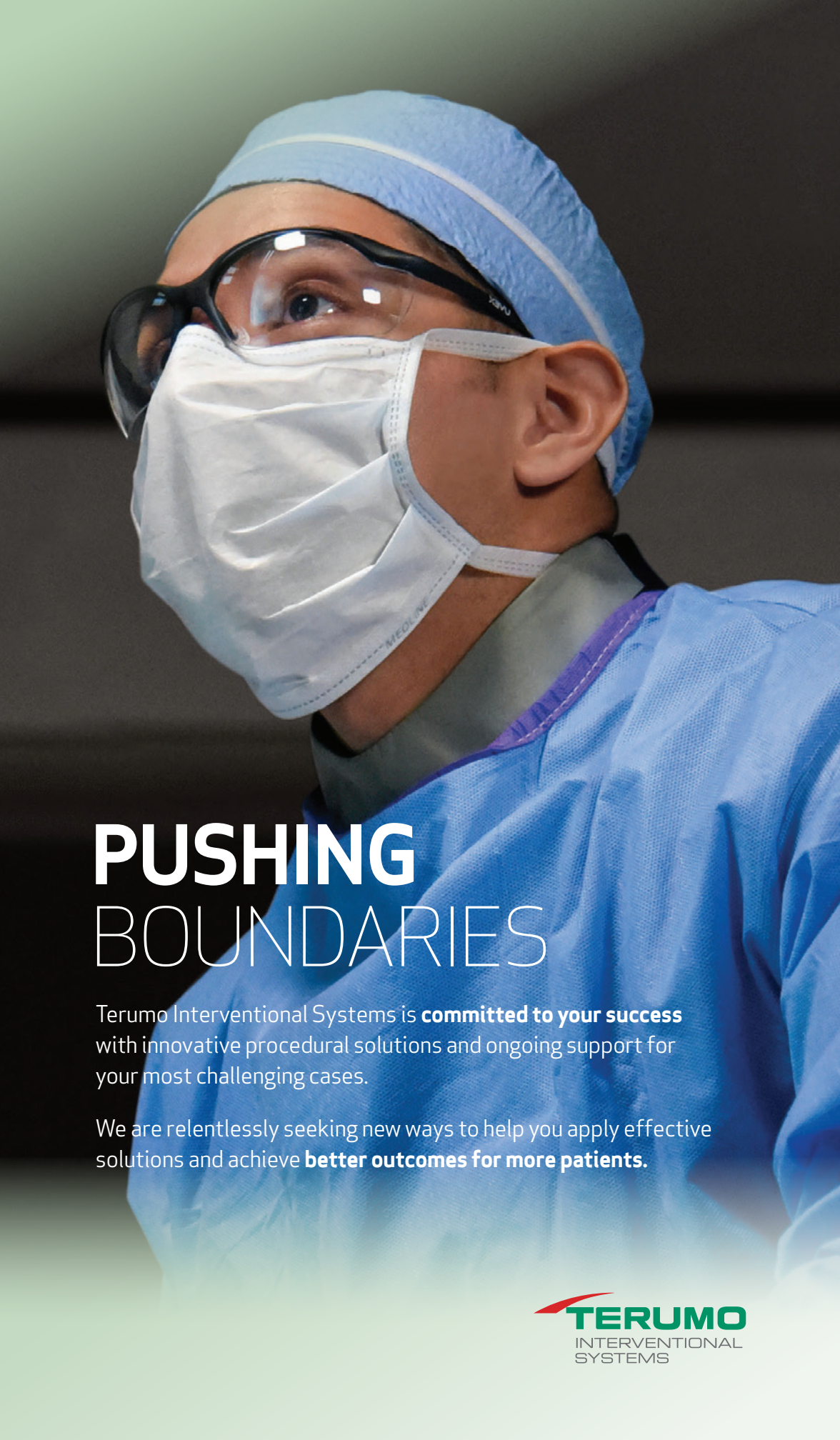
Glidewire® GT

Super-Selective Hydrophilic Coated Guidewire

NAVIGATE AND **SELECT** WITH CONFIDENCE

TERUMO
INTERVENTIONAL
SYSTEMS



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.**

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Glidewire® GT

Super-Selective Hydrophilic Coated Guidewire

GO **WHERE YOU NEED TO GO.** SEE **WHAT YOU NEED TO SEE.**

- 25 cm distal taper designed to minimize vessel trauma that may improve selectivity of vessels
- Choose from a wide selection of tip angles, including the unique double angle, to help navigate and select even the most acutely angled vessels

TERUMO Glide Technology™ hydrophilic coating

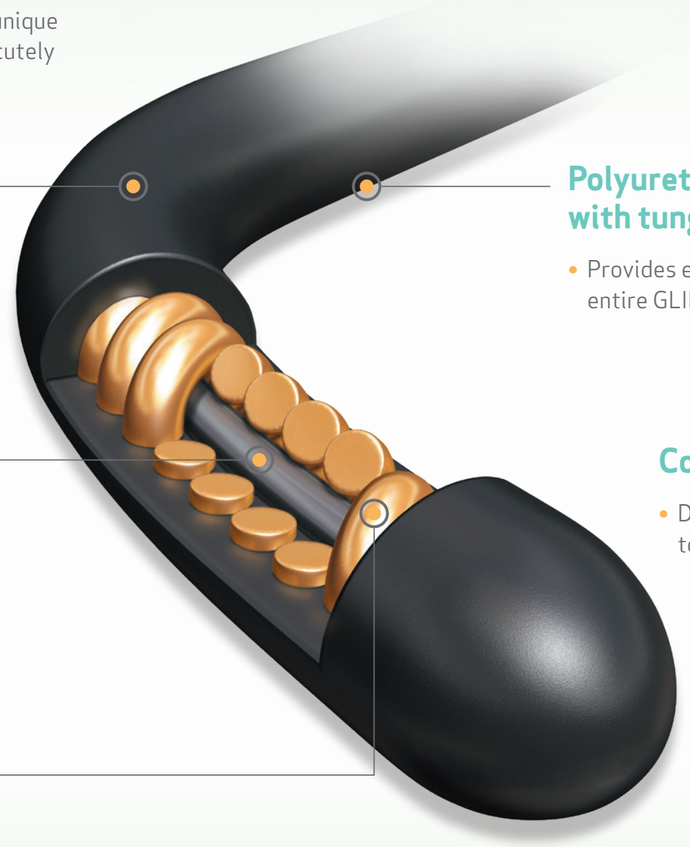
- Provides unmatched lubricity[1-3,a]
- Provides superior lubricity retention[1-3,a]

TERUMO nitinol alloy core

- Resists kinking for easier, faster navigation through even the most tortuous vessels
- Restores shape to manufactured state for multiple uses in a single procedure

2 cm gold coil at distal tip

- Provides enhanced radiopacity of tip for optimal visibility



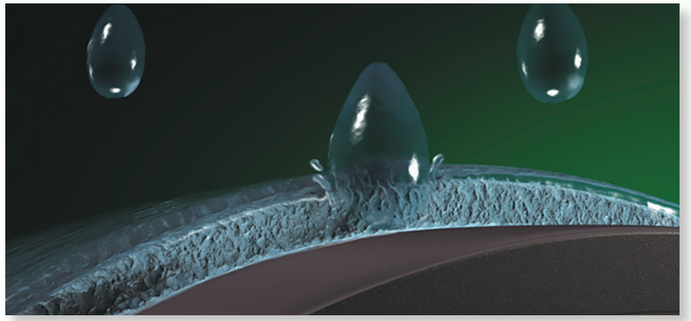
Polyurethane jacket with tungsten

- Provides enhanced radiopacity of entire GLIDEWIRE® GT Guidewire

Core-to-tip design

- Designed to provide optimal torque control and navigation

Consistent, reliable TERUMO GLIDEWIRE® performance designed to get you there



TERUMO Glide Technology™ hydrophilic coating

- Unique hydrophilic coating for easy vessel navigation
- Durable coating is designed to:
  - Minimize sliding resistance
  - Provide optimal navigation
  - Deliver consistent performance

[a] When compared to ZIPwire, HiWire, AQUATRACK, and Laureate.

TERUMO INTERVENTIONAL SYSTEMS

Glidewire® GT

Super-Selective Hydrophilic Coated Guidewire

200 cm Lengths Available

SMALL VESSEL GUIDEWIRES

Packed 1 per box and includes a torque device.

GLIDEWIRE® GT Super-Selective Hydrophilic Coated Guidewire						
PRODUCT CODE	DIAMETER	TOTAL LENGTH	FLEXIBLE TIP TYPE	GRIND LENGTH	RADIOPAQUE LENGTH	TIP SHAPE
RG*GW1618SP	0.016"	180 cm	Standard	25 cm	2 cm	90º/60º Double Angle†
RG*ES1618SP	0.016"	180 cm	Standard	25 cm	2 cm	Straight/Shapeable
RG*GA1818SP	0.018"	180 cm	Standard	25 cm	2 cm	45º Angle
RG*GE1818SP	0.018"	180 cm	Standard	25 cm	2 cm	90º Angle
RG*GW1818SP	0.018"	180 cm	Standard	25 cm	2 cm	90º/60º Double Angle†
RG*ES1818SP	0.018"	180 cm	Standard	25 cm	2 cm	Straight/Shapeable
RG*GW1820SP	0.018"	200 cm	Standard	25 cm	2 cm	90º/60º Double Angle†
RG*ES1820SP	0.018"	200 cm	Standard	25 cm	2 cm	Straight/Shapeable

†Distal/proximal

FIND OUT MORE

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CA: 833.883.7866

US: terumois.com
CA: terumocanada.ca

References:

1. Shah A, Lau C, Stavropoulos SW, et al. Comparison of physician-rated performance characteristics of hydrophilic-coated guidewires. *J Vasc Interv Radiol.* 2008 Mar;19(3);400-5.
2. Niazi K, Farooqui F, Devireddy C, Robertson G, Shaw RE. Comparison of hydrophilic guidewires used in endovascular procedures. *J Invasive Cardiol.* 2009 Aug;21(8):397-400.
3. Data on file.

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