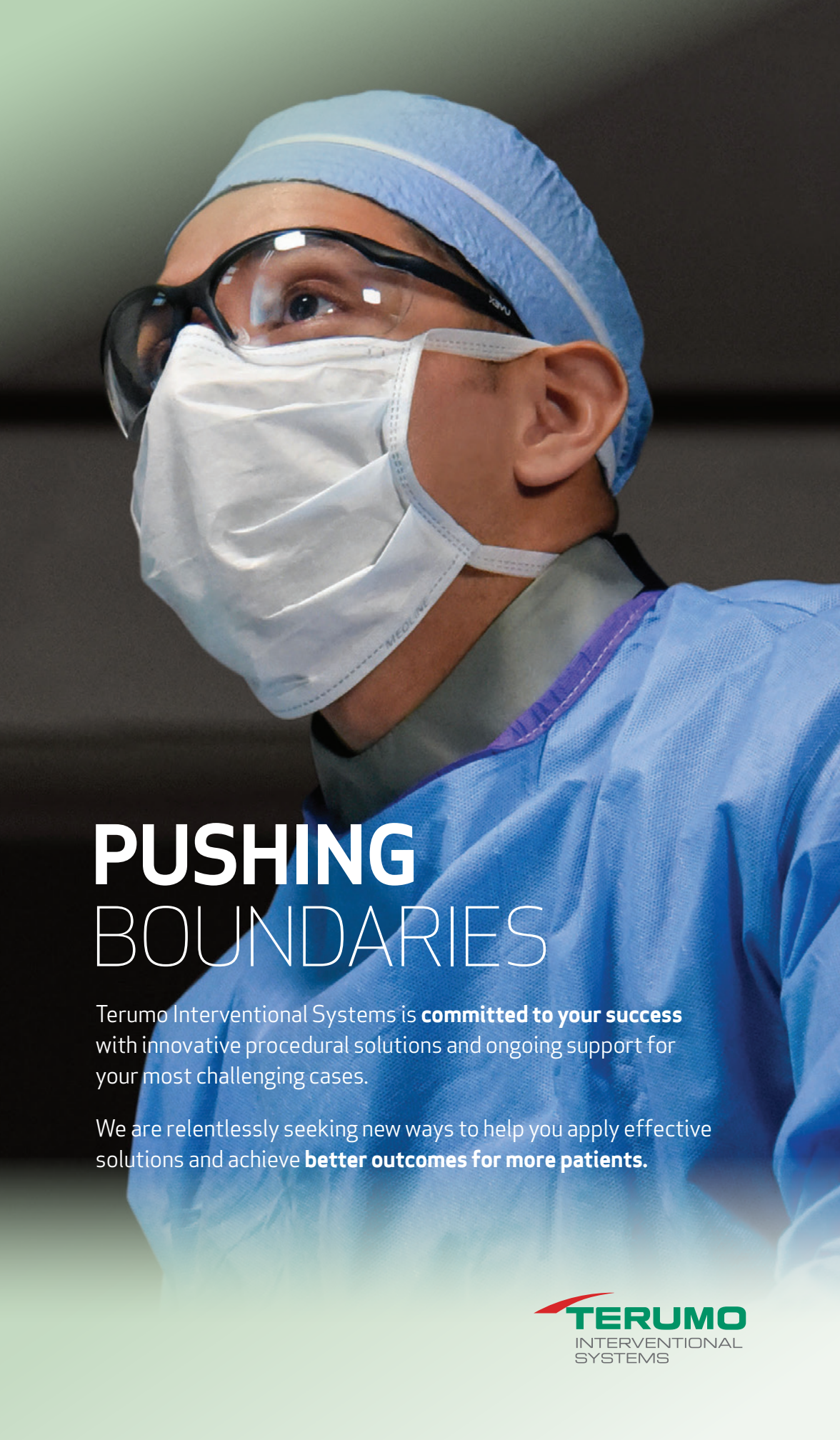
Glidewire® GT

Super-Selective Hydrophilic Coated Guidewire

NAVIGATE AND **SELECT** WITH CONFIDENCE

TERUMO
INTERVENTIONAL SYSTEMS

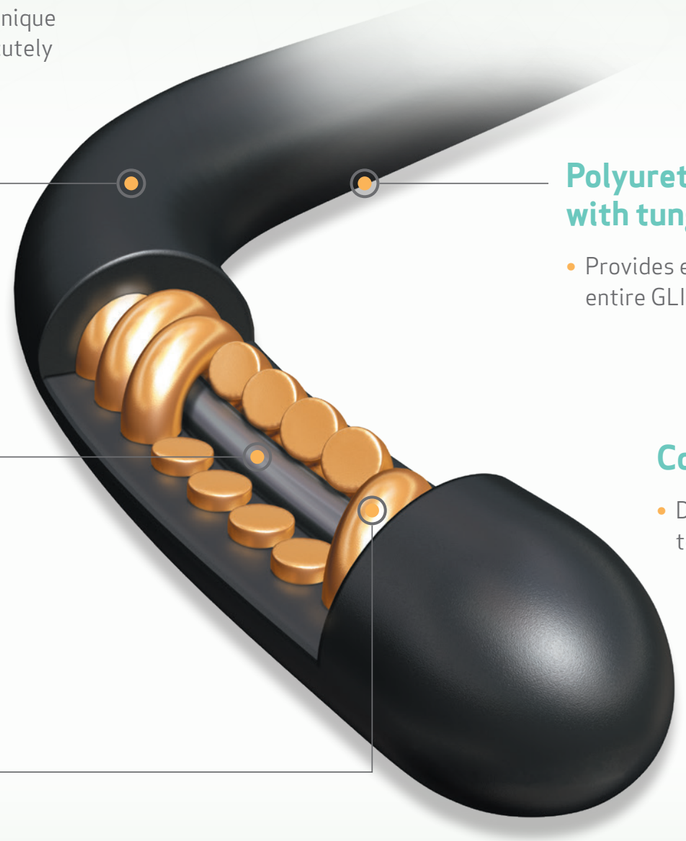

PUSHING
BOUNDARIES
Terumo Interventional Systems is committed to your success with innovative procedural solutions and ongoing support for your most challenging cases.
We are relentlessly seeking new ways to help you apply effective solutions and achieve better outcomes for more patients.
TERUMO
INTERVENTIONAL SYSTEMS

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]

Polyurethane jacket with tungsten

- Provides enhanced radiopacity of entire GLIDEWIRE® GT Guidewire

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

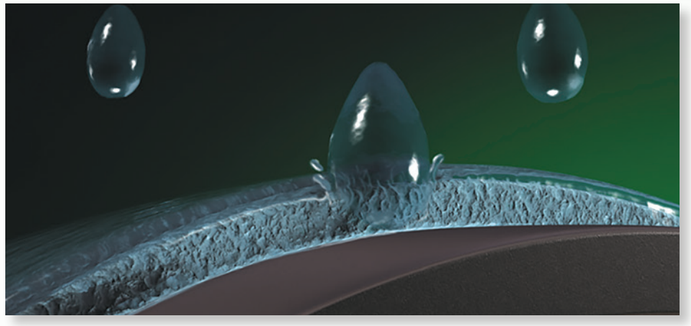
Core-to-tip design

- Designed to provide optimal torque control and navigation

2 cm gold coil at distal tip

- Provides enhanced radiopacity of tip for optimal visibility

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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