

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.**



Glidewire Baby-J™ Hydrophilic Coated Guidewire

1.5mm J-Tip GLIDEWIRE® Guidewire

Product Code	Wire Type	Diameter (in)	Total Length (cm)	Flexible Tip Length (cm)	Tip Shape
GR3525	Standard	0.035	180	3	1.5mm J-Tip
GR3526	Standard	0.035	260	3	1.5mm J-Tip

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

References:

- Hamon M, Pristipino C, Di Mario C, Nolan J, Ludwig J, Tubaro M, et al. Consensus document on the radial approach in percutaneous cardiovascular interventions: position paper by the European Association of Percutaneous Cardiovascular Interventions and Working Groups on Acute Cardiac Care™ and Thrombosis of the European Society of Cardiology. *EuroIntervention*. 2013 Mar;8(11):1242-51. doi: 10.4244/EIJV8I11A192.
- 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.
- Niaz 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.
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Glidewire Baby-J™ Hydrophilic Coated Guidewire

CONQUER THE CURVES FOR TRANSRADIAL SUCCESS



Glidewire Baby-J™

Hydrophilic Coated Guidewire

AN INNOVATIVE SOLUTION FOR TRANSRADIAL SUCCESS

Compact Design • Ideal Tip Shape • Leading Performance

Transradial access offers many advantages over the traditional femoral approach, including the potential for less pain, fewer complications, faster recovery times, and better clinical outcomes.¹

The TERUMO 1.5mm GLIDEWIRE® Baby-J combines the leading performance of the GLIDEWIRE® Guidewire product portfolio with design features ideal for transradial access.

The 1.5mm J-Tip wire's compact size and tip shape is designed to enable physicians to navigate tortuous vessels, which may help to minimize risk of trauma, vasospasm, and procedural interruptions.

- **Enables small vessel access**

Tight J-Tip shape and superior lubricity retention^{2-4, a} designed to minimize slide resistance allows for smooth and uninterrupted wire tracking through the small radial and subclavian arteries.

OPTIMIZED FOR THE RADIAL ARTERY

1.5mm Radius

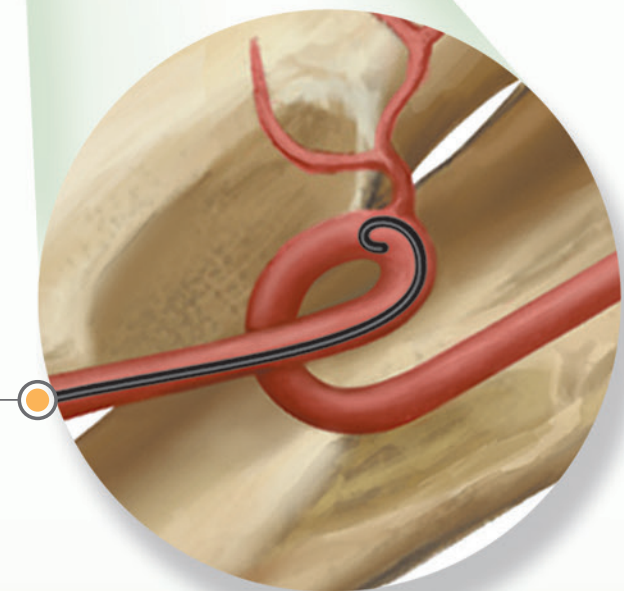
3.0mm Diameter

- **Tracks through tortuous anatomy**

The nitinol alloy core resists kinking in tortuous anatomy, allowing for easier and faster tracking.

- **Avoids radial artery side branches**

The J-Tip wire is designed to avoid side branches of the radial artery and to minimize the potential risk of perforation and other complications.



- 1.5mm J-Tip can track through radial artery with average diameter of 1.9mm - 2.3mm⁵

^a When compared to ZIPwire™, HiWire®, AQUATRACK®, and Laureate®.