

# Confidence for Endovascular Treatment of Type B Dissection



The Conformable GORE® TAG® Device is specifically engineered to treat compromised thoracic aortas:

- No barbs or bare springs
- Low spring-back force
- Fully covered distal end provides a transition between the stent frame and the septum, decreasing the risk of septum perforation
- Provides the greatest options for oversizing of any commercially available device

## Retrograde Type A Dissection (RTAD)

Gore devices compared to devices with proximal bare springs

Publications <sup>1</sup>	Device-related RTAD Incidence <sup>3</sup>	% RTAD w/Proximal Bare Springs	% RTAD w/Gore Devices
<b>J Vasc Surg.</b> 2012;55(5):1255-1262.	1.27%	50%	0%
<b>Eur J Cardiothorac Surg.</b> 2012;42(3):566-570.	N/A	100%	0%
<b>J Vasc Surg.</b> 2010;52(6):1450-1457.	2.46%	100%	N/A
<b>Circulation.</b> 2009;120(11)Suppl:S276-S281.	0.80% <sup>2</sup>	93%	N/A

## Stent-Induced New Entry Tear (SINE)

Gore devices compared to devices with proximal bare springs

Publications <sup>1</sup>	Distal SINE Incidence	SINE w/Proximal Bare Springs	SINE w/Gore Devices
<b>Catheter Cardiovasc Interv.</b> 2015;85(2):E43-E53.	6.3%	100%	0%
<b>J Vasc Surg.</b> 2010;52(6):1450-1457.	1.2%	71.4%	N/A

1. Complete reference on file.
2. Derived from 48 patients with complete data sets on patient and procedural characteristics, presentation, management, and outcomes from retrograde ascending aortic complications.
3. Retrograde Type A dissection determined to be caused by the endovascular device.

To view further dissection information, visit [goremedical.com/aortic/tevar](http://goremedical.com/aortic/tevar)



Products listed may not be available in all markets.

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