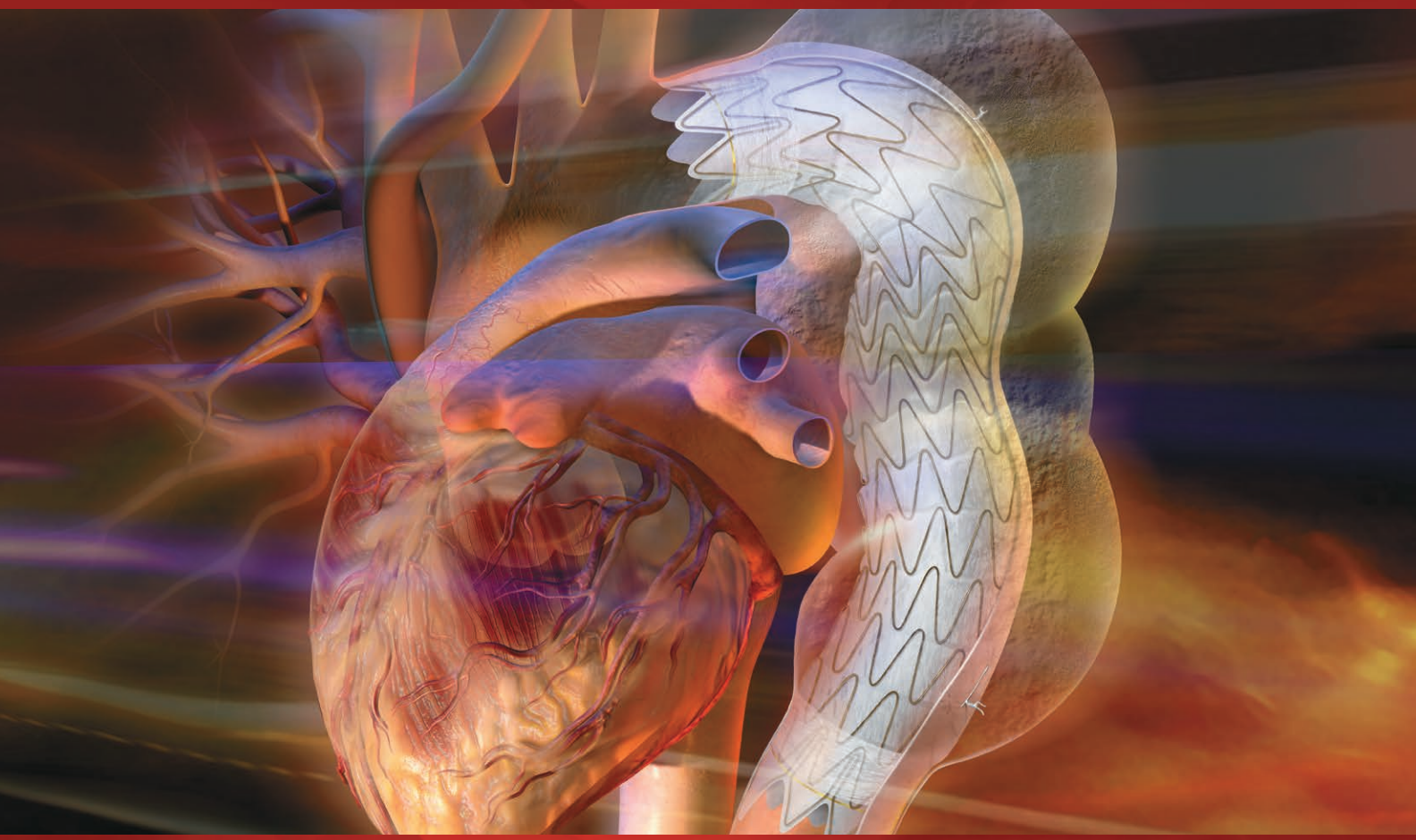
Experience you can trust



The most studied thoracic stent-graft available

GORE TAG®
THORACIC ENDOPROSTHESIS

PERFORMANCE
through data

Time–Tested Success

A Recognized Reputation

The GORE® TAG® Thoracic Endoprosthesis was the first thoracic stent-graft approved in the US, Europe, and Japan.

16 years
of clinical use[1]

83,000
Devices distributed worldwide[1]

1,000
Peer–reviewed publications[2]

Elegantly Simple Design

The result of years of collaboration between physicians and scientists:

- **Robust and Reliable Design**
  - Thirty-six years of experience with ePTFE graft material
- **Single-Step Deployment**
  - Deploys by simply twisting and pulling a single knob
- **Single-Device Capability**
  - Treats aneurysms up to 16 cm in length with a single device
- **Flexible Delivery System**
  - Facilitates passage and access through narrow and tortuous anatomies
- **Single Sheath Insertion**
  - Eliminates the need for sheath re-insertion if additional devices are required

Proven Clinical Results

Worldwide Data

With more than 48,000 patients treated worldwide[3], real-world use supports device performance[1]:

- 40 Ruptures (post-procedure)
- 40 Migrations (post-procedure)
- 131 Conversions (post-procedure)
- 477 Aneurysm-Related Deaths

Visit goremedical.com/ThoracicACU

To learn more visit:
goremedical.com/ap/TAGap/

Clinical Performance

Five year, multicenter study data documents clinical success[1]:

1.0%
Rupture Incidence

0.7%
Migration Incidence

5.5%
Additional Implantation Incidence

1.0%
Conversion Incidence

[1] Through January 17, 2014. GORE® TAG® Device, *Annual Clinical Update*, 2014 not published.

[2] More than 1,000 peer-reviewed publications have been published establishing the benefits of GORE® TAG® device.

[3] Data on file.

Contact your local Gore Sales Associate or Distributor for more information.

GORE® TAG® Thoracic Endoprosthesis

Catalogue Number	Endoprosthesis Diameter (mm)	Length (cm)	Intended Aortic Inner Diameters (mm)	Recommended Sheath Size (Fr)
TGT2610	26	10	23–24	20
TGT2810	28	10	24–26	20
TGT2815	28	15	24–26	20
TGT3110	31	10	26–29	22
TGT3115	31	15	26–29	22
TGT3410	34	10	29–32	22
TGT3415	34	15	29–32	22
TGT3420	34	20	29–32	22
TGT3710	37	10	32–34	24
TGT3715	37	15	32–34	24
TGT3720	37	20	32–34	24
TGT4010	40	10	34–37	24
TGT4015	40	15	34–37	24
TGT4020	40	20	34–37	24
TGT4510	45	10	37–42	24
TGT4515	45	15	37–42	24
TGT4520	45	20	37–42	24

GORE® DrySeal Sheath

Catalogue Number	Sheath Size (Fr)
SDV1828	18
SDV2028	20
SDV2228	22
SDV2428	24
SDV2628	26

GORE® Tri-Lobe Balloon Catheter

Catalogue Number	Inner Vessel Diameter (mm)
BCM1634	16–34
BCL2645	26–42

Consult Instructions for Use

INDICATIONS FOR USE: The GORE® TAG® Thoracic Endoprosthesis is intended for endovascular repair of aneurysms of the descending thoracic aorta in patients who have appropriate anatomy,including: adequate iliac / femoral access; aortic inner diameter in the range of 23–42 mm; ≥ 2 cm non-aneurysmal aorta proximal and distal to the aneurysm. **CONTRAINDICATIONS:** Patients with known sensitivities or allergies to the device materials; patients with a systemic infection who may be at increased risk of endovascular graft infection.Refer to *Instructions for Use* at goremedical.com for a complete description of all warnings, precautions and adverse events. ℞ Only

Products listed may not be available in all markets.

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