STANDARD BARIATRICS™

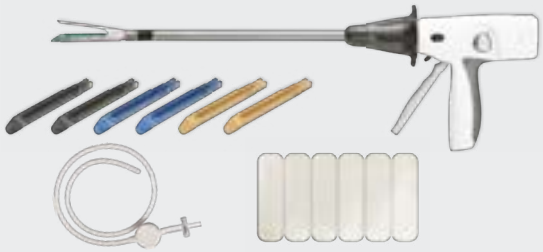
Sleeve Shape Matters

So does your choice in bariatric staplers

Achieving a more consistent sleeve pouch anatomy is possible with the only stapler commercially available in the United States with a specific indication for gastric sleeve pouch creation.[1,2]

Multi-fire Stapler Sleeve Gastrectomy



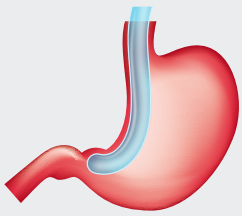


Titan Sleeve™ Technique – Anatomy-Based Sleeve Gastrectomy





Titan SGS™ Stapler and
Titan SGS™ Precision Bougie



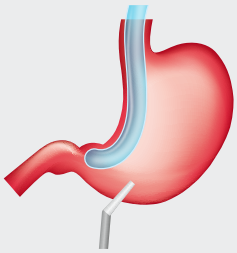
Insert Bougie

A 36Fr–40Fr bougie serves as a template sizer.



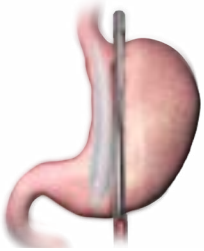
Insert Bougie

The Titan SGS™ Precision Bougie is designed for precise alignment and to help protect the incisura angularis.



Insert Stapler

Using the bougie as a guide, a multi-fire stapler is used to divide the stomach one cartridge at a time.



Insert Stapler

The entire length of stomach tissue can be placed into the Titan SGS™ Stapler. The surgeon can visualize the full staple cut line in a single plane.

Teleflex™
Empowering the future of healthcare

Multi-fire Stapler Sleeve Gastrectomy

Divide Stomach

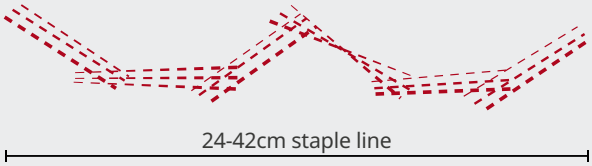
On average, it takes between 4 to 7 staple cartridge firings to complete the sleeve pouch anatomy.[3]





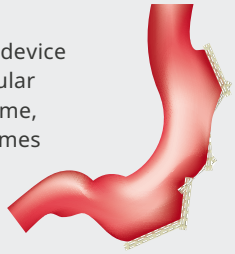
Inspect Staple Line

This approach can be highly variable.[3] Results can create inconsistencies across the entire length of the staple line when using tools not specifically designed for gastric tissue.



Achieve New Anatomy

Due to highly variable techniques and device usage, surgeons achieve the ideal tubular sleeve anatomy less than 40% of the time, resulting in inconsistent patient outcomes including GERD and nausea.[4]



Titan Sleeve™ Technique – Anatomy-Based Sleeve Gastrectomy

Divide Stomach

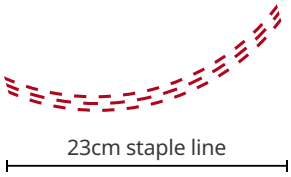
Titan SGS™ Stapler fires a single cartridge, completing the stapling in approximately 55 seconds.[1]





Inspect Staple Line

The single firing of the Titan SGS™ Stapler creates a seamless, continuous staple line along the entire stomach, which can reduce the chances of malformed staples due to crossing previous staple lines.[5] It may result in a more secure staple line and fewer chances of leaks, as evidenced with higher burst pressures.[5]



Achieve New Anatomy

The Titan SGS™ Stapler is designed to create a consistent sleeve shape via the anatomy-based approach.[1] The shape of a sleeve gastrectomy has been linked to variations in post-operative outcomes for patients undergoing the procedure.[4]



1. U.S. Food and Drug Administration. 510(k) Premarket Notification: K210278. Published April 28, 2021.
2. Teleflex Incorporated. Data on File. Search of FDA cleared product code GDW through March 2026.
3. Varban OA, Niemann A, Stricklen A, et al. Far from standardized: using surgical videos to identify variation in technique for laparoscopic sleeve gastrectomy. *J Laparoendosc Adv Surg Tech A*. 2017;27(8):761-767. doi:10.1089/lap.2017.0184.
4. Toro JP, Lin E, Patel AD, et al. Association of radiographic morphology with early gastroesophageal reflux disease and satiety control after sleeve gastrectomy. *J Am Coll Surg*. 2014;219(3):430-438. doi:10.1016/j.jamcollsurg.2014.02.036.
5. Salyer C, Spuzzillo A, Wakefield D, Gomaa D, Thompson J, Goodman M. Assessment of a novel stapler performance for laparoscopic sleeve gastrectomy. *Surg Endosc*. 2021;35(7):4016-4021. doi:10.1007/s00464-020-07858-0.

CAUTION: Federal (USA) law restricts this device to sale or use by or on the order of a physician.

Information in this material is not a substitute for the product Instructions for Use. Refer to the package insert provided with the product for complete warnings, indications, contraindications, precautions, potential complications and instructions for use.

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