

ENTact[®] Septal Stapler

Coapt in a snap.

Achieve consistent results with enhanced access and speed.

Current techniques in septoplasty involve placing simple splints and sutures to approximate septal flaps created during surgery. However, suturing within the confines of the narrow and deep nasal passageway can be an arduous and time-consuming task for even the most experienced surgeon.

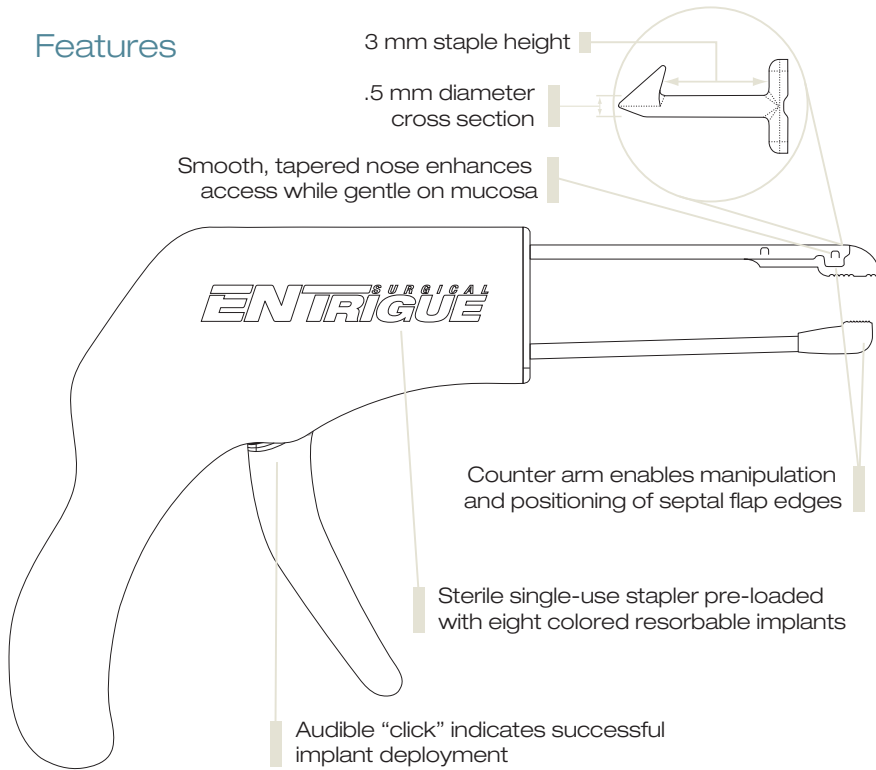
ENTrigue Surgical[®] has developed a novel solution to address this challenge: resorbable implants delivered via an ergonomic, single-use stapler system that supplants the need to suture. Using the ENTact[®] Septal Stapler, surgeons can typically achieve approximation in less than a minute.¹ Overall, use of the ENTact Stapler reduces OR time, minimizes damage to surrounding tissues, and helps surgeons achieve more consistent results.

- Enables easy manipulation of flap edges prior to stapling.
- Provides functional support for at least 1 week.
- Offers an effective alternative for septal flap closure.¹
- Sterile packaged with 8 resorbable implants.
- Typically takes less than 60 seconds.¹
- Implants may be placed through cartilage or soft tissue grafts.



ENTRIGUE^{SURGICAL}

Features



Configurations

601-00100

ENTact Septal Stapler, 3-Pack



Approximating the septal flaps

The following endoscopic images demonstrate use of the ENTact Septal Stapler.



Stapling the septal flaps.



Implants viewed immediately after implantation.



One week postoperative view of implants.

Please see product insert for further details.

Visit us online at entriguesurgical.com or contact your local distributor for more information on the ENTact Stapler and our other solutions for Otolaryngologists.

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Listen. Innovate. Deliver.

Taking a fresh look at the needs of Otolaryngologists.

While performing the cumbersome task of suturing down a narrow nasal passageway during a septoplasty, you may have thought to yourself, "There's got to be an easier way to do this." You may have talked about it with colleagues or even sketched out some ideas.

We listened to surgeons, and created an easy-to-use stapler that eliminates the need for suturing during septoplasty by deploying resorbable implants instead. While the technology behind a stapler is not new, the challenge of developing one small and maneuverable enough for use in the sinuses is.

Innovative instruments are just the beginning. We are leveraging proprietary breakthroughs in biotechnology to deliver a range of next generation devices and therapies for the ENT operating room and office. We encourage you to find out more about our current range of ENT solutions and what we're addressing next.

Or pass us a napkin with your thoughts on a problem *you're* facing. We're listening.



1. Tami TA, Koppersmith RB, Atkins JA. A clinical evaluation of bioresorbable staples for mucoperichondrial flap coaptation in septoplasty. Am J Rhinol Allergy 24, 137-139, 2010. Copyright 2012 ENTTrigue Surgical, Inc. ENTTrigue®, ENTTrigue Surgical® and ENTact® are trademarks of ENTTrigue Surgical, Inc. The ENTact® Septal Stapler and its use are protected by U.S. patent No. 5,540,240, 5,915,615, and 7,438,208. Other U.S. and foreign patents are pending.