

About Endura Weight Loss Solutions

TORe is one of the procedures that is part of Endura Weight Loss Solutions from Boston Scientific. TORe may be an option for individuals looking for a procedure that doesn't require lifelong weight loss medication use.



To learn more scan the QR code or visit endura.com

Reference

1. Jirapinyo, et al. Seven-year Outcomes of transoral outlet reduction for the treatment of Weight Regain After Roux-en-Y Gastric Bypass. *Gastrointestinal Endoscopy*, 2020.
2. Jaruvongvanich V, et al. Endoscopic full-thickness suturing plus argon plasma mucosal coagulation versus argon plasma mucosal coagulation alone for weight regain after gastric bypass: a systematic review and meta-analysis. *Gastrointestinal Endoscopy*. 2020.

The content of this brochure is for information purposes only and is not meant for medical diagnosis. This information does not constitute medical or legal advice, and Boston Scientific makes no representation regarding the medical benefits included in this information. Boston Scientific strongly recommends that you consult with your physicians on all matters pertaining to your health or to address any questions.

CAUTION: U.S. Federal law restricts these devices to sale by or on the order of a physician. Indications, contraindications, warnings, and instructions for use can be found at www.IFU-BSCI.com.

All trademarks are the property of their respective owners. All images owned by Boston Scientific.

If you have additional questions, talk with your doctor. For full safety information, visit IFU-BSCI.com.

**Boston
Scientific**
Advancing science for life™

Boston Scientific Corporation
300 Boston Scientific Way
Marlborough, MA 01752-1234
www.bostonscientific.com

© 2025 Boston Scientific Corporation or its affiliates. All rights reserved.

ENDO-2372708-AA DEC 2025

endura
Weight Loss Solutions

Get back on track after gastric bypass

Many people experience weight regain after gastric bypass surgery. By addressing the anatomical changes that contribute to weight regain, TORe offers a lasting solution for keeping the weight off and staying in control of your health.

Transoral Outlet Reduction (TORe)



Get back on track.

TORe (transoral outlet reduction) is a minimally invasive procedure designed for patients who have regained weight after gastric bypass. By tightening the connection between the stomach and small intestine, TORe helps restore portion control and supports long-term weight loss.*

* For the OverStitch™ Endoscopic Suturing System you need to follow a healthy diet and exercise program to lose weight. You may not lose weight if you do not adopt healthy habits. Your doctor's clinical team, including dietitians, nutritionists and/or exercise trainers, should help you on your weight loss journey.

Reset and restart after weight regain

Nearly 1 in 4 gastric bypass patients regain weight within 10 years. TORe helps restore the size of the opening between the stomach pouch and the small intestine to its original restrictive state, reducing food intake and supporting significant, lasting weight loss.¹

Minimally invasive outpatient procedure

TORe is performed using a flexible scope inserted through the mouth, avoiding incisions and minimizing downtime. This procedure restores the stomach's restrictive function to help patients lose weight again.

Proven weight loss results

In a study, patients who underwent TORe saw an average of 6% total body weight loss at 12 months.²

A tailored procedure for post-bariatric patients

TORe is indicated for adults with a BMI of 30-50. TORe can help manage further weight regain and supports continued weight loss after bariatric surgery.

OverStitch™ Endoscopic Suturing System: IMPORTANT SAFETY INFORMATION

Talk with your doctor to fully understand all the risks and benefits associated with using this device. Ask your doctor whether this device is right for you.

INDICATIONS FOR USE: OverStitch is for adult patients with obesity with BMI between 30-50 kg/m². OverStitch can reduce the size of the stomach by stitching the inside. It can also fix the stomach outlet from previous bypass surgery.

When OverStitch is used to help with weight loss, you need to follow a healthy diet and exercise program. You may not lose weight if you do not adopt healthy habits.

CONTRAINDICATIONS: Your doctor will ask you about your medical history and perform a physical exam to decide if OverStitch is right for you. At the time of your procedure, the doctor may detect internal issues that prevent you from receiving OverStitch. For example, stomach ulcers or inflammation in the stomach may impact device placement.

You should not receive OverStitch if you: have a large hiatal hernia; have a history of bleeding in your stomach or food pipe; have a history of eating disorders; are pregnant; have bleeding disorders or are on blood thinners.

WARNINGS: Talk to your doctor if you develop major, continued upper abdominal or back pain with difficulty breathing at any time after getting OverStitch. OverStitch contains nickel. Nickel may cause an allergic reaction in people with nickel sensitivity.

POTENTIAL RISKS: Breathing any foreign object or substance such as food, saliva, or stomach contents into your lungs; Intestine blockage; Switching to a different type of surgery; Nausea, vomiting, dehydration; Bleeding; Infection; Swelling, redness, and pain in tissues caused by injury or damage; Damage to or a hole through the tissue around the stomach, food pipe or surrounding organs; Unintended transfer of fluid or gas from one area of the body to another; Pain; Feeling pins and needles; Buildup of fluid around the stomach; Air leaking from the lungs; Difficulty breathing; Narrowing or tightening in the stomach; Wound opening; Death.

MRI SAFETY INFORMATION: OverStitch can be MRI scanned under certain conditions. Scanning under other conditions may result in injury or device malfunction. Inform your doctor or MRI technician of the device before undergoing an MRI scan. This allows them to take any needed precautions.