

The TIF 2.0® procedure is an advanced solution for patients suffering from **chronic GERD** that treats the root cause of reflux.¹

## Advanced Solution for GERD

Backed by strong clinical evidence<sup>2</sup>

## **Fewer Side Effects**

Compared to traditional antireflux surgeries<sup>1</sup>

## Minimally Invasive

Stand alone procedure or combined with a hiatal hernia repair<sup>3</sup>

## **Improved Outcomes**

Patients report having improved symptom control<sup>4</sup>

Thousands have found a solution to their chronic acid reflux and heartburn. Now it's your turn!

Ask your doctor about the TIF 2.0 procedure, visit GERDHelp.com or scan the QR code to learn more.



<sup>1</sup>Janu P, Shughoury AB, Venkat K, et al. Laparoscopic Hiatal Hernia Repair Followed by Transoral Incisionless Fundoplication With EsophyX Device (HH + TIF): Efficacy and Safety in Two Community Hospitals. Surgical Innovation. 2019;26(6):675-686; <sup>2</sup>https://www.endogastricsolutions.com/providers/support/data/; <sup>3</sup>As of June 22, 2017, EsophyX device indication was expanded to include patients with hiatal hernias larger than 2 cm when a laparoscopic hiatal hernia repair (HHR) reduces the hernia to 2 cm or less; <sup>4</sup>Haseeb M, et al. Impact of second-generation transoral incisionless fundoplication on atypical GERD symptoms: a systematic review and meta-analysis. Gastrointest Endosc. 2023 Mar;97(3):394-406.e2. doi: 10.1016/j. gie.2022.11.002. Epub 2022 Nov 17. PMID: 36402203.

While clinical studies support the effectiveness of TIF (Transoral Incisionless Fundoplication) in treating chronic GERD (gastroesophageal reflux disease), individual results may vary. There are no guarantees of successful outcome. The TIF 2.0 procedure may not be appropriate for every individual, and it may not be applicable in every clinical situation.

