patients after LNF (p=0.028), and 4.3% of MSA patients were unable to vomit compared to 21.3% of LNF patients (p=0.004). § Based on a study observing 100 patients who were implanted with LINX™, daily use of PPIs

¶ Based on a 5-year prospective, multi-center, single-arm study observing 100 patients who were implanted with LINX™, bothersome heartburn was 89% at baseline and decreased to

** Based on a 5-year prospective, multi-center, single-arm study observing 100 patients who were implanted with LINX**, symptoms of bloating/gas decreased from 52% at

Based on a 5-year prospective, multi-center, single-arm study observing 100 patients who were implanted with LINX™, there was a significant improvement in the median GORD-

Ganz R. Edmundowicz S, Taiganides P, et al. Long-term Outcomes of Patients Receiving
 Magnetic Sphincter Augmentation Device for Gastroesophageal Reflux. Clin Gastroenterol

2. Reynolds J, Zehetner J, Wu P, et al. Laparoscopic Magnetic Sphincter Augmentation vs Laparoscopic Nissen Fundoplication: A Matched-Pair Analysis of 100 Patients. J American College of Surgeons. 2015. 221(1):123-128.

Although many patients benefit from LINX™, results may vary. Please talk to your physician to see if LINX™ is right for you. Your physician can discuss the benefits and risks with you.

The LINX'* Reflux Management System is indicated for patients diagnosed with pathologic Gastrooesophageal Reflux Disease (GORD) as defined by abnormal pH testing, and who continue to have
chronic GORD symptoms despite maximum medical therapy.

The LINX'* Reflux Management System is labelled for use by physicians only.

Contraindications: Do not implant the LINX'* Reflux Management System in patients with

cannot be used and MRI is required, the LINX[™] device can be safely removed utilizing a laparoscopi technique that does not compromise the option for traditional anti-reflux procedures. Failure to secure the LINX[™] device properly may result in its subsequent displacement and necessitate a

General Precautions: The LINX™ device is a long-term implant. Explant (removal) and replacement

Potential Complications: Potential complications associated with the LINX™ Reflux Management migration (device does not appear to be at implant site), diarrhoea, dysphagia (difficulty swallowing inability to belch or vomit, infection, impaired gastric motility, injury to the oesophagus, spleen, or stomach, nausea, odynophagia (painful swallowing), organ damage caused by device migration, pain, peritonitis (inflammation of the peritoneum), pneumothorax (collapsed lung), regurgitation,

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Manufactured by: Torax® Medical, Inc

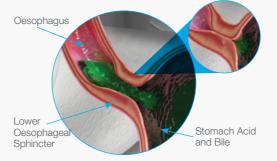
Johnson & Johnson Medical Limited Baird House, 4 Lower Gilmore Bank, Edinburgh, EH3 9QP © Johnson & Johnson Medical Limited 2020, 133420-200226 UK



Simply designed to be simple.



How LINX™ works



Reflux (also called Gastro-oesophageal Reflux Disease, or GORD) is caused by a muscle in your oesophagus called the Lower Oesophageal Sphincter (LOS) that is weak or relaxing inappropriately. This allows acid and bile to flow back from the stomach into the oesophagus, causing damage to the lining of the oesophagus, throat and lungs.





LINX™ is a small, flexible ring of magnets placed around the oesophagus during a minimally invasive procedure. The magnets help to keep the LOS closed so that acid and bile do not flow from the stomach to the oesophagus. When you eat or drink, the forces from swallowing cause the magnets to separate, the LINX™ device to expand, and the LOS to open for food or liquid to pass into the

Restore*, don't reconstruct.

No alteration to stomach anatomy.\

LINX™ is implanted during a minimally invasive laparoscopic procedure. Unlike other procedures to treat reflux disease, LINX™ requires no permanent anatomic alteration.

Reduced gas and bloating.^{2†}

LINX $^{\text{TM}}$ preserved the ability to belch and vomit. $^{1\cdot2}$ 1 The titanium beads open and close to let food down, and if it needs to come up, it can.



MRI conditional.

LINX™ will not affect airport security, and is MRI conditional.\\

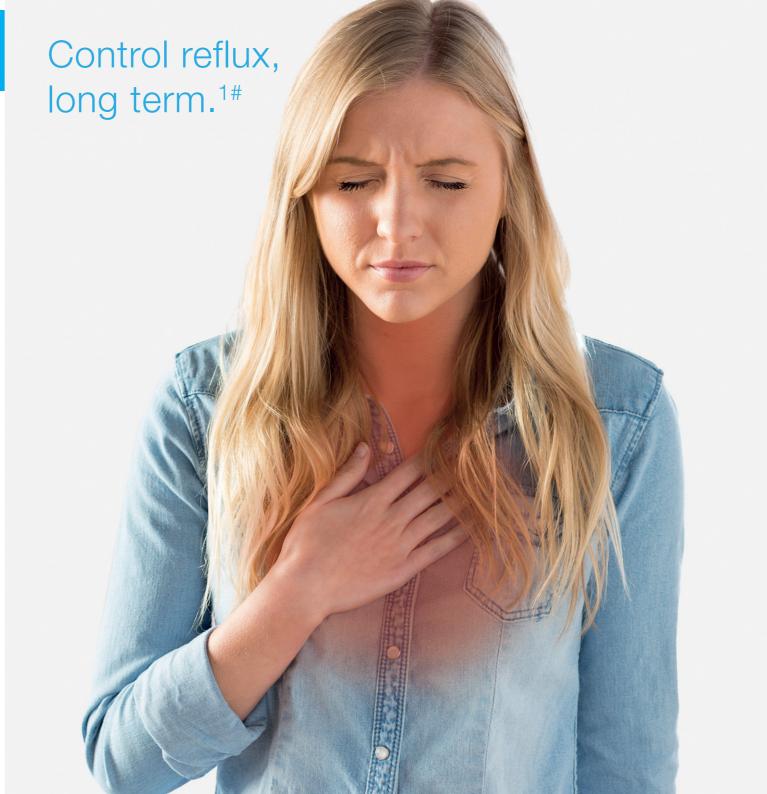
Actual size.





 $^{{}^{\}backprime}\textsc{The}$ surgical technique does not require active alteration of the stomach anatomy

maximum MR system reported, whole body averaged specific absorption rate (SAR) of 4.0 W/kg in First Level Controlled Operating Mode, and 4) the patient may feel pressure around the lower oesophagus; should the patient experience pain, immediately discontinue the scan and remove the patient from the MR environment. Refer to IFU for warnings/MRI safety information.



Is LINX™ right for you?

LINX™ is intended for patients diagnosed with reflux disease who want an alternative to medication. Are you concerned with a lifetime of medication, pharmacy visits and potential side effects?

It's time to learn more about LINX™.



Reduced Medication

85% of patients were free from dependence on daily reflux medication after treatment with LINX™.18



Durable resolution of bothersome heartburn.

88% of patients reported that bothersome heartburn had been eliminated after treatment with LINXTM, ¹¹



Durable resolution of regurgitation.

99% of patients eliminated bothersome regurgitation after treatment with LINX $^{\text{TM}}$, $^{1\text{Y}}$



Significantly less gas and bloating.^{2†}

Patients reported significant improvement in gassiness and bloating after treatment with LINX™.1"



Improved quality of life.

Patients reported significant improvement in their quality of life after surgical treatment with LINX™.1##

It's time to win the battle against reflux.1#

For more information on the LINX $^{\mathbb{N}}$ Reflux Management System, contact your physician.

[&]quot;This device can be scanned safely under the following conditions:

1) 1.5-Tesla static magnetic field, 2) maximum spatial gradient field of 17.15 T/m, 3)

maximum MB system reported, whole body averaged specific absorption rate (SAB)