

Anti-Reflux Surgery Nissen Fundoplication or LINX® System

Anti-Reflux Surgery

- Provides relief from heartburn and acid reflux by fixing the structural cause
- Laparoscopic surgery
- Pre-Operative Testing
 - Evidence of acid reflux (scope biopsy and special acid test)
 - Esophagus function test (swallow study and motility test)
- Recovery
 - Five - 14 days off work
 - Four - six weeks of no lifting greater than 20 pounds

Traditional Nissen Fundoplication	LINX® System
Wrapping of stomach around the esophagus	Magnetic bracelet implant
Traditional surgery	FDA approved device
90 – 120 minutes	60 – 120 minutes
No pre-authorization required (earliest availability)	Pre-authorization required (up to three months)
Large or small hiatal hernia	Large or small hiatal hernia
May be altered for swallowing problems	Must have working esophagus
MRI okay	Up to 1.5 tesla MRI
Recovery: <ul style="list-style-type: none"> • Overnight hospital stay • Six-week progression of liquids, soft diet, then solids • No bread for eight weeks • Possibly no carbonation ever 	Recovery: <ul style="list-style-type: none"> • Usually outpatient surgery • Regular diet; small, frequent solid meals

Visit our website for more information about support groups, clinical trials and lifestyle information.

PTE.368 © Copyright 2017

NOTE: This information is provided to you as an educational service of National Jewish Health. It is not meant to be a substitute for consulting with your own physician.

National Jewish Health is the leading respiratory hospital in the nation. Founded 119 years ago as a nonprofit hospital, National Jewish Health today is the only facility in the world dedicated exclusively to groundbreaking medical research and treatment of patients with respiratory, cardiac, immune and related disorders. Patients and families come to National Jewish Health from around the world to receive cutting-edge, comprehensive, coordinated care. To learn more, visit njhealth.org.