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LINX® reflux management system to bridge the "treatment gap"



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The LINX Reflux Management System was developed to address the existing 'therapy gap' through a simple procedure, performed laparoscopically, that does not alter gastric anatomy, augments the physiologic barrier to reflux, and can easily be reversed if necessary, thereby preserving the option of fundoplication or other therapies in the future.

Cited by: 52

Author: Luigi Bonavina, Greta Saino, John C. Liph...

Publish Year: 2013

Spotlight on the Linx™ Reflux Management System for the ...

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Aug 31, 2018 · The initial approach to gastroesophageal reflux disease (GERD) management typically involves lifestyle modification and medical therapy utilizing acid reducing agents such as histamine blockers and proton pump inhibitors. In severe cases refractory to such treatments, surgical therapy may be indicated.

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Author: Jonathan Zadeh, Anthony Andreoni, Dani...

Publish Year: 2018

(PDF) Spotlight on the Linx™ Reflux Management System for ...

https://www.researchgate.net/publication/327342847_Spotlight_on_the_Linx_Reflux...

In recent years, a new technique known as magnetic sphincter augmentation (MSA) has been developed using the Linx™ Reflux Management System.

Spotlight on the Linx™ Reflux Management System for the ...

<https://www.dovepress.com/spotlight-on-the-linxtrade-reflux-management-system-for-the...> ▾

Mar 01, 2018 · Spotlight on the Linxtrade Reflux Management System for the treatment of gastroesophageal reflux disease: evidence and research Jonathan Zadeh, Anthony Andreoni, Daniela Treitl, Kfir Ben-David Department of Surgery, Mount Sinai Medical Center, Miami Beach, FL, USA Background: The initial approach to gastroesophageal reflux disease (GERD) management typically involves lifestyle modification and medical therapy utilizing acid reducing agents such as histamine blockers and proton pump inhibitors.

Cited by: 2

Author: Jonathan Zadeh, Anthony Andreoni, Dani...

Publish Year: 2018

16

Name of Journal: *World Journal of Clinical Cases***Manuscript No:** 52661**Manuscript Type:** SYSTEMATIC REVIEW

LINX® reflux management system to bridge the “treatment gap” in gastroesophageal reflux disease: A systematic review of 35 studies

Schizas D *et al.* LINX® reflux management system

Dimitrios Schizas, Aikaterini Mastoraki, Eleni Papoutsi, Vassilis G Giannakoulis, Prodromos Kanavidis, Diamantis Tsilimigras, Dimitrios Ntourakis, Orestis Lyros, Theodore Liakakos, Dimitrios Moris

Abstract

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Mar 01, 2018 - Spotlight on the Linxtrade Reflux Management System for the treatment of **gastroesophageal reflux disease**: evidence and research Jonathan Zadeh, Anthony Andreoni, Daniela Treitl, Kfir Ben-David Department of Surgery, **Mount Sinai Medical Center**, Miami Beach, FL, USA
Background: The initial approach to **gastroesophageal reflux disease (GERD)** management typically involves lifestyle modification and **medical therapy** utilizing acid reducing agents such as histamine blockers and **proton pump inhibitors**.

LINX™ Reflux Management System: magnetic sphincter ...

https://www.researchgate.net/publication/233912955_LINX_Reflux_Management_System...

Sphincter augmentation with the LINX® Reflux Management System is a surgical option for patients with chronic **gastroesophageal disease (GERD)** and an inadequate response to proton pump inhibitors

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(PDF) Spotlight on the Linx™ Reflux Management System for ...

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Refractory gastroesophageal reflux disease ...

<https://academic.oup.com/gastro/article/3/1/41/2910183> ▾

Sep 30, 2014 - SURGICAL APPROACHES TO THE GASTROESOPHAGEAL REFLUX DISEASE
TREATMENT GAP LINX™ The LINX™ reflux management system mechanically augments the LES function, using a small expandable ring of linked magnetic beads. The device is **laparoscopically** implanted with the first incision made at the level of the EGJ.