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Author: Saeed Shoar, Alan A. Saber

Publish Year: 2017

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Long-term and midterm **outcomes of laparoscopic sleeve gastrectomy** versus **Roux-en-Y gastric bypass: a systematic review and meta-analysis** of comparative studies Saeed Shoar, M.D.*, Alan A. Saber, M.D., F.A.C.S. Department of Metabolic and Bariatric Surgery, The Brooklyn Hospital Center, Icahn School of Medicine at Mount Sinai, Brooklyn, NY

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Comparison **of laparoscopic Roux-en-Y gastric bypass** with **laparoscopic sleeve gastrectomy** for morbid obesity or **type 2 diabetes mellitus: a meta-analysis** of randomized controlled trials Jian-Fang Li , MD, Dan-Dan Lai , MD, Bin Ni , MD, and Kuan-Xue Sun , MD

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Publish Year: 2013

Long-term outcomes of laparoscopic sleeve gastrectomy ...

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Long-term **outcomes of laparoscopic sleeve gastrectomy** versus **Roux-en-Y gastric bypass** for morbid obesity: Results from a **meta-analysis** of randomized controlled trials Author links open overlay panel Ping Yang M.D, Ph.D. a Bo Chen M.D, Ph.D. b Song Xiang M.B. c Xiu-Feng Lin M.B. a Fan Luo M.B.

Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 51427

Manuscript Type: META-ANALYSIS

Surgical outcome of laparoscopic sleeve gastrectomy and Roux-en-Y gastric bypass for resolution of type 2 diabetes mellitus

Guraya SY *et al.* LSG and LRYGB for resolution of T2DM

Salman Yousuf Guraya, Tim Strate

Abstract

BACKGROUND

Bariatric procedures are considered superior to medical therapies in managing type 2 diabetes mellitus (T2DM). Laparoscopic Roux-en-Y gastric bypass (LRYGB) and laparoscopic sleeve gastrectomy (LSG) are most commonly used procedures for weight loss and comorbidities resolution worldwide. However, it's not known whether the degree of T2DM is influenced by the choice of bariatric procedure.

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Laparoscopic Roux-en-Y gastric bypass (LRYGB) is one of the most widely used bariatric procedures today, and **laparoscopic sleeve gastrectomy (LSG)** as a single-stage procedure for the treatment of morbid obesity is becoming increasingly popular in Europe. The aim of this study was to compare short- and midterm results between LRYGB and LSG ...

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Author: Bandar Albeladi, Céline Bourbao-Tournois, ...

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Effectiveness of laparoscopic Roux-en-Y gastric bypass and ...

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Laparoscopic Roux-en-Y gastric bypass (LRYGB) and **sleeve gastrectomy (LSG)** are most popular bariatric **surgical** procedures worldwide. • We report significantly greater percentage total weight loss by LRYGB in short and long term, while LSG has greater weight loss in mid-term.

Author: Salman Yousuf Guraya, Tim Strate

Publish Year: 2019

Comparison of laparoscopic Roux-en-Y gastric bypass with ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3859791>

Comparison of **laparoscopic Roux-en-Y gastric bypass** with **laparoscopic sleeve gastrectomy** for morbid obesity or **type 2 diabetes mellitus**: a meta-analysis of randomized controlled trials Jian-Fang Li , MD, Dan-Dan Lai , MD, Bin Ni , MD, and Kuan-Xue Sun , MD

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Sleeve Gastrectomy and Type 2 Diabetes Mellitus: a ...

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Apr 21, 2016 · **Laparoscopic sleeve gastrectomy** versus single anastomosis (mini-) **gastric bypass** for the treatment of **type 2 diabetes mellitus**: 5-year results of a randomized trial and study of incretin effect.

Obes Surg. 2014;24(9):1552–62.



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Author: Jian-Fang Li, Dan-Dan Lai, Bin Ni, Kuan-X...

Publish Year: 2013

[PDF] Sleeve gastrectomy and type 2 diabetes mellitus: a ...

<https://www.albertahealthservices.ca/assets/programs/ps-1009154-6-sleeve-gastrectomy-2.pdf>

Laparoscopic sleeve gastrectomy (LSG) has garnered considerable interest as a low morbidity bariatric surgical procedure that leads to effective weight loss and control of co-morbid disease. The objective of the present study was to systematically review the effect of LSG on type 2 DM.

Long-term outcomes of laparoscopic sleeve gastrectomy ...

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M. Golzarand, K. Toolabi, R. FaridThe bariatric surgery and weight losing: a meta-analysis in the long- and very long-term effects of laparoscopic adjustable gastric banding, laparoscopic Roux-en-Y gastric bypass and laparoscopic sleeve gastrectomy on weight loss in adults