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Brad Snyder, Erik Wilson, Todd Wilson, Sheilendra Mehta, Kulvinder Bajwa, Conniw Klein



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A Randomized Trial Comparing Reflux Symptoms in Sleeve Gastrectomy Patients with or without Hiatal Hernia Repair

Corresponding author:
Brad Snyder, M.D.

Associate Professor of Surgery,
Department of Surgery
University of Texas
Health Sciences Center at Houston
Clinical Research Director, Minimally Invasive Surgeons of Texas
6431 Fannin Street, Suite 4.294
Houston, TX 77030
brad.snyder@uth.tmc.edu
Office: (713)-500-7250

Fax: (713)-500-7268 Clinic: (713)-892-5500

Other contributing authors:

Erik Wilson, MD; Todd Wilson, MD; Sheilendra Mehta, MD; Kulvinder Bajwa, MD; and Conniw Klein, NP

All of these authors are associated with the University of Texas Health Sciences Center and have no disclaimers or conflicts of interest to report with regards to this original work conducted at the University.

This clinical trial was approved by an IRB and was registered in the National Institutes of Health website: www.clincaltrials.gov.

Abstract

Background: The effect of the laparoscopic sleeve gastrectomy (SG) on reflux symptoms is unclear. Many surgeons only offer SG to patients with minor or no reflux symptoms, fearing that patients with severe reflux symptoms will having worsening of their condition after SG. Many will also advocate the need for crural repair at the time of SG to prevent de novo or

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