Endoscopic Suturing for Weight Gain After Bariatric Surgery
https://www.uclahealth.org/comet/endoscopic...
Endoscopic Suturing for Weight Gain After Bariatric Surgery. Studies show that more than 90 percent of bariatric patients lose 50 percent or more of their excessive body weight and are able to maintain a long-term weight loss of 50 percent excess body weight or more. (1) Of even greater significance, many bariatric surgery patients experience improvements in co-occurring disorders. ...

Endoscopic Treatment of Weight Regain Following Roux-en ...
Roux-en-Y gastric bypass (RYGB) is the most commonly performed bariatric procedure. Despite its high efficacy, some patients regain part of their lost weight. Several endoscopic therapies have been introduced as alternatives to treat weight regain, but most ...
Cited by: 37  Author: Vitor Ottoboni Boruadi, Pichamed Jirapiny...
Publish Year: 2018

Endoscopic Therapy for Weight Regain After Bariatric ...
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Given the proliferation of endoluminal therapies with early evidence suggesting safety and efficacy in the treatment of weight regain, it is likely that endoscopic revision will be an increasingly...

Endoscopic Therapy for Weight Regain After Bariatric ...
https://abdominalkey.com/endoscopic-therapy-for...
Endoscopic Therapy for Weight Regain After Bariatric Surgery Fig. 18.1 The gastrojejunal
Endoscopic therapy of weight regain after bariatric surgery

Budaj N et al. Endoscopic therapy weight regain bariatric surgery

Mikael Budaj, Salvatore Francesc, Vincenzo di Prampero, Ivor Bolis, Gaillo Costaraga

Abstract

Weight regain following primary bariatric surgery occurs in a significant proportion of patients and is attributed to epidemiological, anatomical and metabolic factors. Surgical revision of these patients has significant risks and limited benefits. Endoscopic techniques that reduce gastric pouch size and diameter of the gastroesophageal anastomosis may offer...
Roux-en-Y gastric bypass (RYGB) is the most commonly performed bariatric procedure. Despite its high efficacy, some patients regain part of their lost weight. Several endoscopic therapies have been introduced as alternatives to treat weight regain, but most of the articles are relatively small with unclear long-term data.

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Publish Year: 2018

Endoscopic Treatment of Weight Regain Following Roux-en-

Endoscopic Therapy for Weight Regain After Bariatric...
https://link.springer.com/chapter/10.1007/978-1-4419-1710-2_18
Dec 27, 2012 - Given the proliferation of endoluminal therapies with early evidence suggesting safety and efficacy in the treatment of weight regain, it is likely that endoscopic revision will be an increasingly prominent element in bariatric care.

Cited by: 1 Author: Nitin Kumar, Christopher C. Thompson
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Endoscopic Treatment of Weight Regain Following Roux-en-...