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A Novel Technique for Anastomotic Salvage Using Transanal Minimally Invasive Si



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Transanal Minimally Invasive Surgery - PubMed Central (PMC)

www.ncbi.nlm.nih.gov › ... › v.28(3); 2015 Sep

Born out of the need for a practical alternative to TEM that was both affordable and technically feasible, **transanal minimally invasive surgery** (TAMIS) is a **novel technique** developed as a hybrid between TEM and single-site laparoscopy for resection of rectal lesions.

Cited by: 11

Author: Teresa deBeche-Adams, George Nassif

Publish Year: 2015

Radial incision and cutting method using a transanal ...

<https://wjso.biomedcentral.com/articles/10.1186/s12957-019-1592-x> ▼

One of these procedures, endoscopic radial incision and cutting (RIC), has been extensively reported. However, RIC by **transanal minimally invasive surgery** (TAMIS) is yet to be reported. We here **report a novel** application of TAMIS for performing RIC for **anastomotic** rectal stenosis.

Four anastomotic techniques following transanal total ...

<https://link.springer.com/article/10.1007/s10151-015-1414-2> ▼

Transanal total mesorectal excision (TaTME) is a **novel** approach that has emerged following technical advances in **minimally invasive surgery** [], **transanal** endoscopic microsurgery (TEM) [], and natural orifice transluminal approaches []. After the combined laparoscopic and **transanal** TME dissection, specimen removal and formation of an **anastomosis** are critical steps of the TaTME procedure.

Cited by: 22

Author: M. Penna, J. J. Knol, J. B. Tuynman, P. ...

Publish Year: 2016

Four anastomotic techniques following transanal total ...

www.ncbi.nlm.nih.gov › Journal List › Springer Open ChoiceJan 12, 2016 · Four **anastomotic techniques** following **transanal** total mesorectal excision (TaTME) ...

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Name of Journal: *World Journal of Gastrointestinal Surgery*

Manuscript NO: 47998

Manuscript Type: CASE REPORT

**Novel technique for anastomotic salvage using transanal minimally invasive surgery:
A case report and review of literature**

Oscar A Olavarria, Robert L Kress, Shinil K Shah, Amit K Agarwal

Abstract

Background:

Anastomotic leak (AL) after low anterior resection can be a highly morbid complication. The incidence of AL ranges from 5 to 20% depending on patient characteristics and the distance of the anastomosis from the anal verge. Low anastomoses and leaks pose technical challenges for endoscopic treatment. The aim of this report was to describe the



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Transanal Minimally Invasive Surgery - PubMed Central (PMC)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4593921>

Transanal minimally invasive surgery (TAMIS) was first described in 2010 as a crossover between single-incision laparoscopic **surgery** and **transanal** endoscopic microsurgery (TEM) to allow access to the proximal and mid-rectum for resection of benign and early-stage malignant rectal lesions.

Cited by: 13

Author: Teresa deBeche-Adams, George Nassif

Publish Year: 2015

Management of low colorectal anastomotic leak: Preserving ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4691718>

Dec 27, 2015 · A **novel technique** in **transanal** drainage is the **use** of the Heald Silastic Stent. This was initially designed to protect a low colorectal anastomosis as an alternative to diverting ileostomy[26]. The stent is a 4 cm soft silastic tube with flanges on either end, and is placed within the anal canal below the level of the leak, thus stenting open

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Author: Jennifer Blumetti, Herand Abcarian

Publish Year: 2015

Feasibility of the TAMIS technique for redo pelvic surgery ...

<https://rd.springer.com/article/10.1007/s00464-016-4889-7> ▾

Aim The aim of this study was to **report** on the feasibility of **transanal minimally invasive surgery** (TAMIS) as a **novel** approach to redo colorectal or ileoanal anastomoses. Feasibility of the TAMIS **technique** for redo pelvic **surgery** | Springer for Research & Development

Case Report: Magnamosis: a novel technique for the ...

europepmc.org/articles/PMC4127760

We **report a case** of rectal atresia treated **using** magnets to create a rectal anastomosis. This **minimally invasive technique** is straightforward and effective for the treatment of rectal atresia in children. Rectal atresia is a rare congenital malformation that accounts for 1% of all anorectal

Cited by: 5

Author: Katie W Russell, Michael D Rollins, G Pete...

Publish Year: 2014

Advances in laparoscopic colorectal surgery: A review on