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Use of omental patch and endoscopic closure technique as an alternative to



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## The Use of Omental Patch and Purse String Endosuture ...

2017-5-12 · The Use of Omental Patch and Purse String Endosuture Closure As an Alternative to Surgery After Endoscopic Full Thickness Resection of Gastric Gist Lesions: A Case Series Amit H. Sachdev, Matthew D. Grunwald\*, Divya Mallam, Abu Hurairah, Shahzad ...

[https://www.giejournal.org/article/S0016-5107\(17\)31409-8/pdf](https://www.giejournal.org/article/S0016-5107(17)31409-8/pdf)

## Mo2033 The Use of Omental Patch and Purse String ... [翻译此页](#)

Author: Amit H. Sachdev, Matthew D. Grunwald\* Publish Year: 2017

Mo2033 The Use of Omental Patch and Purse String Endosuture Closure As an Alternative to Surgery After Endoscopic Full Thickness Resection of Gastric Gist Lesions: A Case Series

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## Omental Patching and Purse-String Endosuture ... [翻译此页](#)

post-procedural complications following the use of omental patching with the purse-string endoscopic closure technique, ... It was relatively safe in view of surgery as the alternative ...

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## Experimental endoscopic repair of gastric perforations ... [翻译此页](#)

Cited by: 65 Author: Kiyoshi Hashiba, Ademar Margonari Carval...

Publish Year: 2001

Background: The omental patch is a standard surgical treatment of gastroduodenal ulcer perforation. This is a report of an experimental method for endoscopic repair of anterior gastric perforations with an omental patch developed by using a porcine model.

<https://www.sciencedirect.com/science/article/pii/S0016510701702167>

## Successful omental patch closure with over-the-scope ... [翻译此页](#)

Author: Seiichiro Abe, Masayoshi Yamada, Ichihiro ... Publish Year: 2019

Successful omental patch closure with over-the-scope clip for delayed stomach perforation after endoscopic hemostasis for post-endoscopic submucosal dissection bleeding. Seiichiro Abe. ... Use the link below to share a full-text version of this article with your friends and colleagues.

<https://onlinelibrary.wiley.com/doi/10.1111/den.13323>





**Name of Journal:** *World Journal of Clinical Cases*

**Manuscript NO:** 51731

**Invited Manuscript ID:** 03706560

**Manuscript Type:** Case Report

<sup>1</sup> Use of omental patch and endoscopic closure technique as an alternative to surgery after endoscopic full thickness resection of gastric intestinal stromal tumors: A series of cases

Sachdev AH *et al.* Omental patch endoscopic closure as an alternative to surgery

Amit H. Sachdev, Shahzad Iqbal, Igor Braga Ribeiro, Diogo Turiani Hourneaux de Moura

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1	<b>Crossref</b> 358 words Amit H. Sachdev, Matthew D. Grunwald, Divya Mallam, Abu Hurairah, Shahzad Iqbal. "Mo2033 The Use of Omental Patch Closure as an Alternative to Surgery after Endoscopic Full Thickness Resection of Gastric Intestinal Stromal Tumors: A Series of Cases"	18%
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The Use of Omental Patch and Purse String Endosuture Closure As an Alternative to Surgery After Endoscopic Full Thickness Resection of Gastric Gist Lesions: A Case

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Author: Amit H. Sachdev, Matthew D. Grunwal... Publish Year: 2017

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This retrospective study evaluated the safety and efficacy of endoscopic full-thickness resection (eFTR) with defect closure using clips and an endoloop for the treatment of gastric subepithelial ...

**ASGE guideline for endoscopic full-thickness resection and ...**<https://www.sciencedirect.com/science/article/pii/S2468448119300724>

With the development of reliable endoscopic closure techniques and tools, endoscopic full-thickness resection (EFTR) is emerging as a therapeutic option for the treatment of these challenging lesions, which include subepithelial tumors (SETs) and epithelial neoplasia extending deeper than the mucosa or associated with significant fibrosis.

Author: Harry R. Aslanian, Amrita Sethi, Man... Publish Year: 2019

**ASGE guideline for endoscopic full-thickness resection and ...**[https://www.videogie.org/article/S2468-4481\(19\)30072-4/fulltext](https://www.videogie.org/article/S2468-4481(19)30072-4/fulltext)

The full-thickness resection device (FTRD; Ovesco Endoscopy) has been cleared by the U.S. Food and Drug Administration (FDA) and is designed as an integrated closure and resection device for use in the lower intestinal tract (Fig. 3). 25 x 25 Fahndrich, M. and Sandmann, M. Endoscopic full-thickness resection for gastrointestinal lesions using the over-the-scope clip system: a case series.

Author: Harry R. Aslanian, Amrita Sethi, Man... Publish Year: 2019

**Endoscopic clip closure of gastrointestinal perforations ...**<https://onlinelibrary.wiley.com/doi/full/10.1111/den.12191>