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Dec 23, 2015 · Endoscopic en bloc resection was achieved in 12 patients (12/14, 85.7 %), including seven cases of endoscopic full-thickness resection (EFTR). The mean resected tumor size was 1.73 ± 1.10 cm (range 0.3–4.0 cm). In one case, endoscopic resection was suspended due to the limited experience of EFTR during the early period of the study.

Cited by: 10 Author: Ming-Yan Cai, Jia-Xin Xu, Ping-Hong ...
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Ann Gastroenterol. Nov-Dec 2019;32(6):593-599. doi: 10.20524/aog.2019.0413.
Cited by: 4 Author: Satoki Shichijo, Noriya Ueda, Yoshitomo Y...
Publish Year: 2019

Endoscopic full-thickness resection of gastric ...
www.annalsgastro.gr/files/journals/1/earlyview/2019/ev-09-2019-02-AG4682-0413.pdf
2019-9-30 Endoscopic full-thickness resection of gastric gastrointestinal stromal tumor: a Japanese case series. Method We identified patients with GISTs treated only by endoscopic resection in our institute. perforation site was closed by purse-string suture. (D) The defect was closed completely C...

Endoscopic full-thickness resection of gastric stromal ...
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2013-7-5 Gastric stromal tumors, with any perforation caused by endoscopic therapy managed endoscopically. We assessed the effectiveness of endoscopic full-thickness resection (EFR) in the treatment of gastric stromal tumors arising from the muscularis propria. Methods Of the 42 gastric stromal tumors, each >2.0 cm in diameter, arising from the muscularis propria, 22 were removed by EFR and ...

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Author: David Friedel, Xiaocen Zhang, Rani M. Publish Year: 2019

Endoscopic Full-Thickness Resection of Subepithelial ...
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2019-1-1 Guo J, Liu Z, Sun S, et al Endoscopic full-thickness resection with defect closure using an over-the-scope clip for gastric subepithelial tumors originating from the muscularis propria Surg Endosc. 29 (11) (2015), pp. 3356-3362
Cited by: 2 Author: Jennifer Maranki, Stavros N. Stavropoulos
Publish Year: 2019

Endoscopic resection of gastric gastrointestinal ...
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Cited by: 32 Author: Yin Zhang, Xiang Wang, Guanying Xiong ...
Publish Year: 2014

(PDF) Omental Patching and Purse-String Endosuture ...
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2018-10-5 Endoscopic full-thickness resection (EFTR) is a mini-invasive technique for gastric subepithelial tumors originating from the muscularis propria, which enables a full-thickness resection ...



Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 62981

Manuscript Type: CASE REPORT

Gastric schwannoma treated by endoscopic full-thickness resection and endoscopic purse-string suture: A case report

Lu ZY et al. Gastric schwannomas

Zhi-Yu Lu, Dun-Yong Zhao

Abstract

BACKGROUND

Schwannomas, also known as neurinomas, are tumors that derive from Schwann cells. Gastrointestinal schwannomas are extremely rare, and the stomach is the most common site. Gastric schwannomas are usually asymptomatic. Endoscopy and imaging modalities might offer useful preliminary diagnostic information. However, in order to

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Dec 23, 2015 · Endoscopic resection is safe and effective in treating gastric schwannoma with excellent long-term outcomes. However, it should be performed with caution because schwannoma is mainly located in the deep muscular layer, which leads to the full-thickness resection of gastric wall. This is a preview of subscription content, log in to check access.

Cited by: 11 Author: Ming-Yan Cai, Jia-Xin Xu, Ping-Hong Zhou...

Publish Year: 2016

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Jan 01, 2019 · Bulky suturing devices mainly designed for endoscopic antireflux or bariatric procedures such as the now unavailable NDO-plicator, GERD-X device, and the recently developed Endomina device have been sporadically used off label to achieve full thickness resection of small mainly intraluminal gastric SELs . The technique consists of using these suturing devices to create a gastric plication ...

Author: David Friedel, Xiaocen Zhang, Rani M... Publish Year: 2019

[\(PDF\) The prepurse-string suture technique for gastric ...](#)

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Endoscopic full-thickness resection (EFTR) is the main treatment for gastric tumors originating from the muscularis propria or gastric extra-luminal growth tumors.

[Endoscopic submucosal excavation and endoscopic full ...](#)

<https://link.springer.com/10.1007/s00464-019-07285-w> ▾

Dec 06, 2019 · Endoscopic resection (ER) is an effective and safe method for gastric submucosal tumors, mostly composed of gastrointestinal stromal tumors and leiomyomas. The role of ER in gastric schwannoma (GS) has rarely been described. Our aim was to evaluate the efficacy and safety of ER for GS. This is a retrospective study in consecutive patients who underwent ER for GS from March 2013 ...

Cited by: 1 Author: Ya-qi Zhai, Ya-qi Zhai, Ning-li Chai, Hui-ka...

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