

Efficacy and safety of endoscopic submucosal dissection ...

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Endoscopic submucosal dissection (ESD), a new and potentially curative method for treating gastrointestinal neoplasms, may have longer procedure time and the risk of complications when compared to conventional endoscopic mucosal resection. This study evaluated the efficacy and safety of ESD in patients with comorbid diseases.

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Jun 01, 2018 · Endoscopic submucosal dissection (ESD) is more convenient and less invasive than surgery for gastric adenoma and early gastric cancer. Furthermore, ESD allows a faster return to work in properly selected cases without the risk of lymph node metastasis.

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Feb 01, 2020 · Few studies has assessed the therapeutic efficacy and safety of endoscopic submucosal resection on large (≥ 3 cm) gastric stromal tumors. Here it is shown that endoscopic submucosal dissection is a feasible, safe, effective and minimally invasive approach for the resection of large gastric stromal tumors.

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Author: Young Kwon Choi, Ji Yong Ahn, Do Hoo...

Publish Year: 2018

Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 60258

Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

Efficacy and safety of endoscopic submucosal dissection for Gastric tube cancer: A multicenter, retrospective study

ESD for gastric tube cancer

Abstract

BACKGROUND

Recent improvements in the prognosis of patients with esophageal cancer have led to the increased occurrence of gastric tube cancer (GTC) in the reconstructed gastric tube. However, there are few reports on the treatment results of endoscopic submucosal dissection (ESD) for GTC.

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To assess the efficacy and safety of endoscopic submucosal dissection for superficial squamous esophageal neoplasms in elderly patients (≥ 65 years) compared with non-elderly patients. Methods All patients with superficial squamous esophageal neoplasms receiving endoscopic submucosal dissection were retrospectively analyzed.

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Jun 01, 2018 · The clinical outcomes of endoscopic submucosal dissection (ESD) for gastric neoplasms in liver cirrhosis patients have not been adequately reported, leading to clinician concerns about adverse events, including bleeding and the deterioration of liver function. We compared the efficacy and safety of ESD between cirrhosis and noncirrhosis patients.

Cited by: 3 Author: Young Kwon Choi, Ji Yong Ahn, Do Hoon ...
Publish Year: 2018

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