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Retrospective Study

Effectiveness and safety of over-the-scope clip in closing perforations after duodenal surgery

Li SW et al. Over-the-scope clip in closing perforations

#### Abstract

BACKGROUND

Endoscopic resection of duodenal subepithelial lesions (SELs) is a difficult procedure with a high risk of perforation. At present, dealing with perforation after endoscopic resection of duodenal SELs is still considered a great challenge.







#### Effectiveness and safety of over-the-scope clip in closing perforati







ALL

IMAGES

**VIDEOS** 

2,460 Results

## Efficacy and safety of over-the-scope clip: including ...

https://pubmed.ncbi.nlm.nih.gov/23687412

Efficacy and safety of over-the-scope clip: including complications after endoscopic submucosal dissection. The OTSC is effective for treating GI bleeding, fistulae as well as perforations, and the OTSC technique proofed effective treatment for perforation after ESD. The OTSC is effective for treating GI bleeding, fistulae as well as perforations, and the OTSC technique proofed effective treatment for perforation after ESD.

Cited by: 147 Author: Noriko Nishiyama, Hirohito Mori, Hideki Ko...

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### Efficacy and safety of over-the-scope clip: Including ...

https://www.ncbi.nlm.nih.gov/pmc/articles/3653149

May 14, 2013 · AIM: To retrospectively review the results of over-the-scope clip (OTSC) use in our hospital and to examine the feasibility of using the OTSC to treat perforations after endoscopic submucosal dissection (ESD).METHODS: We enrolled 23 patients who presented ...

# People also ask

Are there any endoscopic closure devices for perforations?



How is the OTSC clip used to close a perforation?



Where to apply endoscopic clip for gastrointestinal perforations?