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Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 57845

Manuscript Type: ORIGINAL ARTICLE

Prospective Study

Third-look endoscopy prevents delayed bleeding after endoscopic submucosal dissection under antithrombotic therapy

Ikeda R. *et al.* Third-look endoscopy trial

¹¹ Ryosuke Ikeda, Kingo Hirasawa, Chiko Sato, Yuichiro Ozeki, Atsushi Sawada, Masafumi Nishio, Takehide Fukuchi, Ryosuke Kobayashi, Makomo Makazu, Masataka Taguri, Shin Maeda

Abstract

BACKGROUND

Postoperative delayed bleeding (PDB) after gastric endoscopic submucosal dissection



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Postoperative bleeding in patients on antithrombotic ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5558119>

Aug 14, 2017 · Koh R, Hirasawa K, Yahara S, Oka H, Sugimori K, Morimoto M, Numata K, Kokawa A, Sasaki T, Nozawa A, et al. Antithrombotic drugs are risk factors for **delayed postoperative bleeding after endoscopic submucosal dissection for gastric neoplasms**.

Cited by: 10

Author: Chiko Sato, Kingo Hirasawa, Ryonho Ko...

Publish Year: 2017

[PDF] Prediction model of bleeding after endoscopic submucosal ...

<https://gut.bmj.com/content/gutjnl/early/2020/06/02/gutjnl-2019-319926.full.pdf>

Jun 02, 2020 · **Bleeding after endoscopic submucosal dissection** (ESD) occurs in 4.1% to 8.5% of patients who undergo gastric ESD. Although **antithrombotic** agents have been regarded as an important risk factor for **bleeding**, few studies have appropriately evaluated the risk of **bleeding after** ESD for each type of agent.

Cited by: 1

Author: Waku Hatta, Yosuke Tsuji, Toshiyuki Yos...

Publish Year: 2020

Incidence of Delayed Bleeding among Patients Continuing ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6815908>

Oct 01, 2019 · In patients continuing antithrombotics, **delayed bleeding after gastric endoscopic submucosal dissection** (ESD) is a severe complication. Vonoprazan (VPZ) exerts a rapid, potent, and long-lasting antacid effect compared with traditional proton-pump inhibitors (PPIs).

Cited by: 3

Author: Naomi Kakushima, Hiroyuki Ono, Kohei ...

Publish Year: 2019

Effects of antithrombotic therapy on bleeding after ...

<https://www.sciencedirect.com/science/article/pii/S0016510717321107>

Nov 01, 2017 · Introduction. **Endoscopic submucosal dissection** (ESD) is accepted as an effective treatment for superficial gastrointestinal neoplasms without metastasis because of the high rate of

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Aug 14, 2017 · Postoperative **bleeding** in patients on **antithrombotic therapy** after gastric **endoscopic submucosal dissection** ... Routine coagulation of visible vessels may **prevent delayed bleeding after endoscopic submucosal dissection**—an analysis of risk factors. ... K, Nojiri K, Yamada R, et al. Second and **third-look endoscopy** for the prevention of post-ESD ...
Cited by: 11 **Author:** Chiko Sato, Kingo Hirasawa, Ryonho Koh, R...
Publish Year: 2017

[Effects of antithrombotic therapy on bleeding after ...](#)
<https://www.sciencedirect.com/science/article/pii/S0016510717321107>
Nov 01, 2017 · Introduction. **Endoscopic submucosal dissection** (ESD) is accepted as an effective treatment for superficial gastrointestinal neoplasms without metastasis because of the high rate of en bloc resection and low local recurrence rate. 1 Taking this into consideration, ESD seems to be more advantageous than conventional EMR. Although the safety and efficacy of this procedure has been ...
Cited by: 14 **Author:** Jiaqi Dong, Kunyan Wei, Jiaqi Deng, Xi Zho...
Publish Year: 2017

[Antithrombotic drugs are risk factors for delayed ...](#)
<https://www.sciencedirect.com/science/article/pii/S001651071300223X>
Sep 01, 2013 · **Antithrombotic** drugs are risk factors for **delayed** postoperative **bleeding after endoscopic submucosal dissection** for gastric neoplasms ... including prophylactic second-look or **third-look endoscopy**, for preventing **delayed** postoperative **bleeding after** ESD. ... I. Oda, T. Gotoda, et al.Routine coagulation of visible vessels may **prevent delayed** ...
Cited by: 98 **Author:** Ryonho Koh, Kingo Hirasawa, Sei Yahara, H...
Publish Year: 2013

[Incidence of Delayed Bleeding among Patients Continuing ...](#)
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6815908>
Oct 01, 2019 · Introduction. At present, many patients with early gastric cancer are treated with **endoscopic submucosal dissection** (ESD) because of the permeation of mass-screening programs and early detection of the disease in East Asia ().ESD is less invasive than surgery; however, two major complications, namely gastric perforation and **bleeding**, are associated with this approach (1,2).
Cited by: 3 **Author:** Naomi Kakushima, Hiroyuki Ono, Kohei Tak...
Publish Year: 2019

[Postoperative bleeding after gastric endoscopic submucosal ...](#)
<https://link.springer.com/article/10.1007/s10120-015-0588-7> ▾
Jan 11, 2016 · It is controversial whether **antithrombotic therapy** increases the risk of **bleeding after endoscopic submucosal dissection** (ESD). The aim of this study was to evaluate the effects of **antithrombotic therapy** on gastric ESD. Patients who underwent gastric ESD at Toranomon Hospital between April 2005 and July 2014 were enrolled. The risk of post-ESD **bleeding** was evaluated by ...

[The Need for Second-Look Endoscopy to Prevent Delayed ...](#)
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4164245>
Background/Aims. Many authors recommend performing a second-look **endoscopy** (SLE) to reduce the frequency of **delayed bleeding after endoscopic submucosal dissection** (ESD) for gastric neoplasms, but these recommendations have been made despite a lack ...

[Risk factors for postoperative bleeding after gastric ...](#)
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4823674>
Apr 10, 2016 · Core tip: There are few data on the risk factors for postoperative **bleeding after** gastric **endoscopic submucosal dissection** (ESD) in patients continued on **antithrombotic** treatment during the perioperative period. This study was aimed to evaluate the risk factors for postoperative **bleeding after** gastric ESD in patients continued or not continued on **antithrombotic** treatment.

[Comparison of the effects of antithrombotic therapy on ...](#)
<https://www.sciencedirect.com/science/article/pii/S0016510718329869>
Feb 01, 2019 · **Endoscopic** resection (ER) is recognized as an effective treatment for superficial gastric neoplasm without metastasis because of the high en bloc resection rate and low local recurrence rate. 1 With regard to its safety and efficacy, the indications for ER have broadened in the field of therapeutic **endoscopy**. However, post-ER **bleeding** is one of the major adverse events **after** ER, and previous ...

[Preventing and Controlling Bleeding in Gastric Endoscopic ...](#)
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3797925>
INTRODUCTION. **Endoscopic submucosal dissection** (ESD) was developed for en bloc resections for all tumor sizes and locations.1 ESD is an advanced technique with a long procedure time compared to **endoscopic** mucosal resection (EMR).2,3 In addition, intraoperative **bleeding** is more frequent during ESD than during EMR.4 Although ESD techniques and instruments have improved, **bleeding** is still the ...



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<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5558119>

Aug 14, 2017 · Postoperative **bleeding** in patients on **antithrombotic therapy after gastric endoscopic submucosal dissection** ... Routine coagulation of visible vessels may **prevent delayed bleeding after endoscopic submucosal dissection**—an analysis of risk factors. ... K, Nojiri K, Yamada R, et al. Second and **third-look endoscopy** for the prevention of post-ESD ...

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