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Retrospective Study

Efficacy of uncovered self-expandable metallic stent for colorectal obstruction by extracolonic malignancy

Joon Seong Ahn, Sung Noh Hong, Dong Kyung Chang, Young-Ho Kim, Eun-Ran Kim

Abstract

BACKGROUND

Self-expandable metallic stent (SEMS) is widely used for malignant colorectal obstruction. Recently, SEMS has been used for palliative option for colorectal obstruction caused by extracolonic malignancy (ECM).

Match Overview

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Endoscopic stenting with a **self-expandable metallic stent** (SEMS) is widely accepted for the management of **malignant colorectal obstruction** (MCRO). This **procedure** is **effective** for both palliative purposes and as a bridge to surgery.

Cited by: 1

Author: Shuntaro Yoshida, Hiroyuki Isayama, Ka...

Publish Year: 2014

Stents for colorectal obstruction: Past, present, and future

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Jan 14, 2016 · The efficacy of self-expanding metal stents for malignant colorectal obstruction by **noncolonic malignancy** with **peritoneal carcinomatosis**. **Dis Colon Rectum**. 2013; 56 ...

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Author: Eui Joo Kim, Yoon Jae Kim

Publish Year: 2016

Self-expanding Metallic Stents for Relieving Malignant ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC1899207>

Conventional therapies for **relieving malignant colorectal obstruction** include **surgical resection** (potentially curative) or **palliative colostomy**. **Resection** is more frequently an option in patients with less advanced **cancer**, and is ideally carried out as a single-stage procedure, with anastomosis to restore bowel continuity.

Cited by: 462

Author: Amber M. Watt, Ian G. Faragher, Tabath...

Publish Year: 2007

The Efficacy of Self-Expanding Metal Stents for Malignant ...

https://www.researchgate.net/publication/257534645_The_Efficacy_of_Self-Expanding...

Although **self-expanding metal stents for colorectal obstruction** is preferred over **emergency surgery**, the **efficacy of self-expanding metal stents** in patients with **malignant colorectal**



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Jan 14, 2016 · Kim JH, Ku YS, Jeon TJ, Park JY, Chung JW, Kwon KA, Park DK, Kim YJ. The **efficacy** of self-expanding **metal stents** for malignant **colorectal obstruction** by noncolonic **malignancy** with peritoneal carcinomatosis. Dis **Colon Rectum**. 2013; 56:1228–1232. [Google Scholar]

Cited by: 21

Author: Eui Joo Kim, Yoon Jae Kim

Publish Year: 2016

Role of self expandable stents in management of colorectal ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4714140>

Jan 15, 2016 · **Core tip:** Self-expanding metallic stent placement for malignant colorectal obstruction has gained popularity as a safe and effective procedure for relieving obstruction. This technique can be used in the palliation of malignant colorectal obstruction, as a bridge to elective surgery for resectable colorectal cancers, palliation of **extracolonic malignant obstruction**, and for **nonmalignant etiologies** such as **anastomotic strictures**, **Crohn's disease**, **radiation therapy**, and **diverticular diseases**.

Cited by: 8

Author: Erdinc Cetinkaya, Ahmet Bulent Dogrul, Meh...

Publish Year: 2016

Colorectal stenting: An advanced approach to malignant ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4239488>

Nov 21, 2014 · **Core tip:** Accumulating evidence has supported the clinical **efficacy** of self-expanding **metal stents** (SEMS) placement in patients with malignant **colorectal obstruction**. As a bridge to surgery or a palliative measure, SEMS placement achieves significantly more beneficial short-term outcomes to relieve obstructive symptoms compared with emergent surgery.

Cited by: 13

Author: Sung Pil Hong, Tae Il Kim

Publish Year: 2014

Palliative self-expandable metallic stent placement for ...

<https://www.sciencedirect.com/science/article/pii/S2213179514000364>

Abstract. Endoscopic stenting with a self-expandable metallic stent (SEMS) is widely accepted for the management of malignant colorectal obstruction (MCRO). This procedure is effective for both **palliative purposes** and as a bridge to surgery. MCRO can arise from colorectal cancer (CRC) or advanced



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Jan 14, 2016 · **Covered self-expandable metal stents** are more associated with **complications in the management of malignant colorectal obstruction**. *Surg Endosc*. 2013; 27 :3220–3227.

Cited by: 21

Author: Eui Joo Kim, Yoon Jae Kim

Publish Year: 2016

[Colorectal Stents: Current Status](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4461662>

A **self-expandable metal stent (SEMS)** is an **effective** and safe method for the decompression of **colon obstruction**. Based on recent evidence, **colorectal SEMS** is now recommended for the palliation of patients with **colonic obstruction** from **incurable colorectal cancer** or extracolonic malignancy and also as a bridge to surgery in those who are a high surgical risk.

Cited by: 15

Author: Jeong Mi Lee, Jeong Sik Byeon

Publish Year: 2015

[Colorectal stenting: An advanced approach to malignant ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4239488>

Nov 21, 2014 · Core tip: Accumulating evidence has supported the clinical **efficacy** of self-expanding **metal stents (SEMS)** placement in patients with malignant **colorectal obstruction**. As a bridge to surgery or a palliative measure, SEMS placement achieves significantly more beneficial short-term outcomes to relieve obstructive symptoms compared with emergent surgery.

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Author: Sung Pil Hong, Tae Il Kim

Publish Year: 2014

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<https://www.sciencedirect.com/science/article/pii/S2213179514000364>

Dec 01, 2014 · Abstract. Endoscopic stenting with a self-expandable metallic stent (SEMS) is widely accepted for the management of malignant colorectal obstruction (MCRO). This procedure is effective for both **palliative purposes** and as a bridge to surgery. MCRO can arise from colorectal cancer (CRC) or **advanced extracolonic malignancy (ECM)**, including **gastric, pancreatobiliary, small bowel, endometrial gynecologic, or urinary malignancies**.