

**Name of Journal:** *World Journal of Gastrointestinal Surgery*

**Manuscript NO:** 53489

**Manuscript Type:** ORIGINAL ARTICLE

*Retrospective Cohort Study*

<sup>2</sup> Newly developed self-expandable Niti-S MD colonic metal stent for malignant colonic obstruction

Miyasako Y *et al.* New "Niti-S MD type" colonic stent

Yuki Miyasako, Toshio Kuwai, Saud Ishaq, Kanae Tao, <sup>2</sup> Hirona Konishi, Ryoichi Miura, Yuki Sumida, Kazutaka Kuroki, Yuzuru Tamaru, Ryusaku Kusunoki, Atsushi Yamaguchi, Hirotaka Kouno, Hiroshi Kohno

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## Newly developed proximal release-type colonic stent ... [翻译此页](#)

Self-expandable metallic stent placement is a well-established treatment for malignant colonic obstruction.<sup>1-3</sup> However, colonic stent placement for tumors close to the anal verge is challenging because of the likelihood of severe pain resulting from the close proximity to the dentate line.<sup>4</sup> Precise deployment of a stent for tumors close to the anal verge is technically difficult.<sup>5</sup>

[https://www.videogic.org/article/S2468-4481\(20\)30031-X/fulltext](https://www.videogic.org/article/S2468-4481(20)30031-X/fulltext)

## Outcomes of secondary stent-in-stent self ... [翻译此页](#)

Cited by: 19

Author: Jin Young Yoon, Yoon Suk Jung, Sung Pil ...

Publish Year: 2011

Objectives. To determine the therapeutic effectiveness of secondary stent-in-stent SEMS insertion for the management of occluded SEMS in patients with malignant colorectal obstruction and to identify predictive factors associated with clinical outcomes in terms of immediate clinical success, stent ...

<https://www.sciencedirect.com/science/article/pii/S0016510711017007>

## Colonic stenting with NITI-S D-type stent for ... [翻译此页](#)

We retrospectively analyzed cases with malignant colonic obstruction treated with a Niti-S D-type stent and clarified its usefulness. Colonic stenting was performed in 15 cases (12 palliatively; 3 ...

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<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3910280>

**Self-expandable metal stents (SEMS)** are a nonsurgical option for treatment of **malignant colorectal obstruction** also as a bridge to surgery approach. The **new nitinol conformable stent** has improved clinical outcomes in these kinds of patients.

**Cited by:** 2

**Author:** Roberto Di Mitri, Filippo Mocciaro

**Publish Year:** 2014

## [PDF] Clinical Study The New Nitinol Conformable Self ...

<downloads.hindawi.com/journals/tswj/2014/651765.pdf>

**Gastrointestinal self-expandable metal stents (SEMS) place- ment** is an a□ective **endoscopic technique** as a nonsurgical approach in the treatment of **malignant colonic obstruction** Up to % of patients with **colorectal cancer** (CRC)

## (PDF) The New Nitinol Conformable Self-Expandable Metal ...

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