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Name of Journal: *World Journal of Gastrointestinal Endoscopy***Manuscript NO:** 49723**Manuscript Type:** MINIREVIEWS

Feasibility and safety of self-expandable metal stent in non-malignant disease of the lower gastrointestinal tract

Venezia L *et al.* Self-expandable metal stent in non-malignant disease

Ludovica Venezia, Andrea Michielan, Giovanna Condino, Emanuele Sinagra, Elisa Stasi, Marianna Galeazzi, Carlo Fabbri, Andrea Anderloni

Abstract

In recent years, Self-Expandable Metal Stents (SEMS) have been employed to treat benign

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May 29, 2015 · Self-expandable metallic stents. In cases of **biliary stenting**, the diameter of a SEMS can be extended to 24 to 36 Fr through a relatively smaller (7 to 10 Fr) delivery system. 15 The larger **SEMS diameter** leads to a lower incidence of bacterial growth in the stent, which is considered the main reason of **biliary stent obstruction**.



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May 29, 2015 · The technical **feasibility and safety** of this new **stent** was identified in one animal study using rabbits.47 Moreover, results from a clinical RCT comparing 27 patients in a radioactive **stent** group and 26 in a control group showed significantly greater improvement in dysphagia grades in the radioactive **stent** group after 2 months.

Cited by: 9 **Author:** Jin-Seok Park, Seok Jeong, Don Haeng Lee

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Self-expandable metallic stents for upper gastrointestinal ...

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Objective: The aim of the present study was to share our experiences of the use of **self-expandable metallic stent** for the upper **gastrointestinal tract disease**.

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europepmc.org/articles/PMC4713186

Jan 01, 2016 · **Self-expanding metal stents (SEMS)** are **safe** and effective for **endoscopic management** of **malignant gastrointestinal strictures**, but there is limited experience with ...

Cited by: 14 **Author:** Shounak Majumder, Navtej S. Buttar, Christ...

Publish Year: 2015