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Stent Type Used Does Not Impact Complication Rate or Placement Time but Can Decrease Treatment Cost for Benign and Malignant Esophageal Lesions

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ABSTRACT

Background: Esophageal obstruction occurs due to intrinsic or extrinsic causes, primarily esophageal cancer. Self-expanding esophageal metal stents (SEMS) are considered preferable to self-expanding esophageal plastic stents (SEPS) for treatment of malignant or benign esophageal conditions, due to decreased technical difficulties. However, comparative studies between stent types are lacking. The study aim was to

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C McGaw, A Alkaddour, K Vega... - AMERICAN ..., 2013 - ... GROUP 75 VARICK ST, 9TH FLR, ...
引用

Role of esophageal stents in benign and malignant diseases
P Sharma, R Kozarek - The American journal of gastroenterology, 2010 - nature.com
... mean dysphagia score at 12 weeks was significantly better than the pre-stenting scores (90).
In another recent report, 19 Alveolus stents were placed in 7 patients (anastomotic leak 5, perforation 1, and tracheoesophageal fistula 1). The stent successfully occluded ...
被引用次数: 157 相关文章 所有 17 个版本 引用

A controlled trial of an expansile metal stent for palliation of esophageal obstruction due to inoperable cancer
K Knyrim, HJ Wagner, N Bethge... - New England Journal ..., 1993 - Mass Medical Soc
... (2013) Evidence-Based Recommendations on Upper Gastrointestinal Tract Stenting: A Report from the ... (2012) A comparison of the temporary placement of 3 different self-expanding stents for the treatment... (2012) Outcomes following oesophageal stent insertion for palliation of ...
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Delayed complications after esophageal stent placement for treatment of malignant esophageal obstructions and esophagorespiratory fistulas
MQ Wang, DY Sze, ZP Wang, ZQ Wang, YA Gao... - Journal of Vascular and ..., 2001 - Elsevier
... Table 2. Stents Placed in 78 Patients with MEO and MERF. Stent Type, No. of Pts. No. ... Diffuse luminal narrowing caused by granulomatous ingrowth through the stent interstices occurred in two patients who had received uncovered stents (Wallstent in one, Ultraflex in one). ...
被引用次数: 167 相关文章 所有 5 个版本 引用

Self-expanding plastic stents in treatment of benign esophageal conditions
AN Holm, G Jose, CJ Gostout, MD Topazian... - Gastrointestinal ..., 2008 - Elsevier

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Role of Esophageal Stents in Benign and Malignant Disease

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Patients frequently **do not** recognize any symptoms until at least 50% of the luminal ...
stents (SEPSs) have been **used** for the management of **benign esophageal** metal
stents proved to be **cost-effective** because of **decreased** hospitalization the incidence
of retrosternal pain, **but did not affect the rate of complications** or ...

Stent Type Used Does Not Impact Complication Rate Or ...

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2013年10月1日 - **Stent Type Used Does Not Impact Complication Rate Or Placement
Time But Can Decrease Treatment Cost for Benign and Malignant** ...

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2012年9月10日 - **used** to palliate dysphagia in patients with **esophageal** carcinoma, ...
self-expandable plastic **stents**, **esophageal cancer**, **esophageal** adenocarcinoma,
esophageal metal **stents** proved to be **cost-effective** because of **decreased** hos-
but did not affect the rate of complications or overall outcomes.

Esophageal Stenting in the Setting of Malignancy

www.ncbi.nlm.nih.gov > ... > [PubMed Central \(PMC\)](#) ▾ [翻译此页](#)

作者: JC Martinez - 2011 - 被引用次数: 20 - 相关文章

2011年8月8日 - The incidence **rates** of **esophageal cancer** vary greatly based on region,
... are utilized to palliate these symptoms and **will** be covered in this paper. Go to: 2.
Background. The primary goal of **esophageal stent** insertion in patients with advanced
and up to two **times** during initial **stent placement** procedure.