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EVALUATION OF ANTI-MIGRATION PROPERTIES OF BILIARY COVERED SELF-EXPANDABLE METAL STENTS. Kousuke Minaga ...

Name of Journal: *World Journal of Gastroenterology*

ESPS Manuscript NO: 24999

Manuscript Type: ORIGINAL ARTICLE

### Basic Study

## Evaluation of anti-migration properties of biliary covered self-expandable metal stents

Minaga K *et al.* Anti-migration property of biliary SEMS

Kosuke Minaga, Masayuki Kitano, Hajime Imai, Yogesh Harwani, Kentaro Yamao, Ken Kamata, Takeshi Miyata, Shunsuke Omoto, Kumpei Kadosaka, Toshiharu Sakurai, Naoshi Nishida, Masatoshi Kudo

### Abstract

**AIM:** To assess anti-migration potential of six biliary covered self-expandable metal stents (C-SEMSs) by using a newly designed phantom model.

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Covered self-expandable metal stents with an anti-migration system improve patency duration without increased complications compared with uncovered stents for ...

M Kitano, Y Yamashita, K Tanaka, H Konishi... - The American journal of ..., 2013 - nature.com

... The Kaplan-Meier method was also used to evaluate overall patient survival without stent dysfunction ... At the time of final evaluation (30 March 2012), 112 patients (93.3%) had died ... Importantly, covered SEMSs with an anti-migration system had a longer duration of stent patency ...

被引用次数: 40 相关文章 所有 6 个版本 引用

nature.com 中的 [\[HTML\]](#)

Expandable metal stents for the treatment of cancerous obstruction of the gastrointestinal tract

TH Baron - New England Journal of Medicine, 2001 - Mass Medical Soc

... A recent multicenter study of patients with primary colon carcinoma evaluated the effectiveness of ... A comparison study on physical properties of self-expandable esophageal metal stents. ... Comparison of covered versus uncovered wire mesh stents in the canine biliary tract. ...

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msu.edu 中的 [\[PDF\]](#)

... of placing a modified fully covered self-expandable metal stent above the papilla to minimize stent-induced bile duct injury in patients with refractory benign biliary ...

JH Moon, HJ Choi, HC Koo, SH Han, TH Lee... - Gastrointestinal ..., 2012 - Elsevier

... We modified and evaluated the FCSEMS to create a novel stent for benign biliary ... All patients were negative for histopathologic and radiologic evaluation for malignant biliary strictures during ... after stent removal to compare improvement of strictures and to evaluate possible duct ...

被引用次数: 28 相关文章 所有 5 个版本 引用

[PDF] Fully covered metallic stents in biliary stenosis after orthotopic liver transplantation

I Tarantino, M Traina, F Mocciano, L Barresi, G Curcio... - ..., 2012 - researchgate.net

... series, ERCP was performed to obtain a cho-angiogram to evaluate the biliary ... approach in interventional procedures [4]. Several published studies have evaluated endoscopic treatment ... self-expandable metal stents in benign biliary strictures: midterm evaluation (with video). ...

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## Google 学术 : Evaluation of anti-migration properties of biliary covered self-expandable metal stents

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EVALUATION OF ANTI-MIGRATION PROPERTIES OF BILIARY COVERED

SELF-EXPANDABLE METAL STENTS. Kousuke Minaga ...

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Endoscopic placement of self expandable metal stents (SEMSs) has been ... of the study was to measure the anti-migration potential of 6 different covered ...

## Development of an ideal self-expandable metallic stent design

[www.sciencedirect.com/science/article/pii/S2213179515000085](http://www.sciencedirect.com/science/article/pii/S2213179515000085) - 翻译此页

作者 : H Isayama - 2015 - 被引用次数 : 1 - 相关文章

There are various types of self-expandable metallic stent (SEMS) for biliary obstruction, ... SEMS should be fully covered with a smooth inner surface to prevent stent ... and that RBO should also be taken into consideration in its evaluation. .... of a good balance of mechanical properties and other mechanical antimigration ...

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