



18102-Review

Quotes Excluded  
Bibliography Excluded28%  
SIMILAR

<sup>26</sup>  
Name of journal: World Journal of Clinical Cases

ESPS Manuscript NO: 18102

Manuscript Type: Original Article

*Prospective Study*

<sup>37</sup>  
New tapered <sup>37</sup>metallic stent for unresectable malignant hilar bile duct obstruction

Yuji Sakai, Toshio Tsuyuguchi, Takao Nishikawa, Harutoshi Sugiyama, Reina Sasaki, Dai Sakamoto, Yuto Watanabe, <sup>35</sup>Masato Nakamura, Shin Yasui, Rintaro Mikata, Osamu Yokosuka

## Match Overview

1	<b>Internet</b> 115 words crawled on 24-Nov-2013 <a href="http://www.recentmedicalfindings.com">www.recentmedicalfindings.com</a>	3%
2	<b>Internet</b> 97 words crawled on 23-Nov-2009 <a href="http://www.okayama-u.ac.jp">www.okayama-u.ac.jp</a>	3%
3	<b>Internet</b> 68 words crawled on 21-May-2014 <a href="http://133.66.12.107">133.66.12.107</a>	2%
4	<b>Internet</b> 63 words crawled on 22-Aug-2013 <a href="http://www.sasaki-foundation.jp">www.sasaki-foundation.jp</a>	2%
5	<b>CrossCheck</b> 53 words Hirofumi Kogure: "Newly designed large cell Niti-S stent for malignant hilar biliary obstruction: a pilot study", Surgical E	2%
6	<b>Publications</b> 47 words Topcu, Omer. "Effects of contrast media on the hepato-p... ncreato-biliary system", World Journal of Gastroenterology	1%

[网页](#)[图片](#)[视频](#)[新闻](#)[更多 ▾](#)[搜索工具](#)

找到约 21,000 条结果 (用时 0.74 秒)

## Google 学术: New tapered type metallic stent for unresectable malignant hilar bile duct obstruction

... bilateral metal stent placement for advanced hilar ... - Lee - 被引用次数: 65

... of malignant biliary obstruction affecting the patency of ... - Kim - 被引用次数: 78

... stent placement for malignant hilar biliary obstruction: ... - Hwang - 被引用次数: 28

## Endoscopic Stent Placement in the Palliation of Malignant ...

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

作者: JH Kim - 2011 - 被引用次数: 16 - 相关文章

2011年12月31日 - In patients with unresectable malignant distal bile duct obstructions, endoscopic ..... Even if a taper-tipped catheter, hydrostatic balloon, or a 7 Fr Soehendra stent ... Other types of metal stents (M-Hilar stent and K-Hilar stent; Standard ... can be easily performed in cases where these new Y-stents were used.

## Endoscopic drainage in patients with inoperable hilar ...

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

作者: YJ Park - 2013 - 被引用次数: 4 - 相关文章

2012年12月28日 - Cholangiocarcinoma is a cancer that originates from the bile duct ... The aims of palliation in patients with unresectable hilar cholangiocarcinoma according to the .... endoscopic stenting in patients with malignant hilar obstruction, and ..... of a new 6F self-expanding metal stent for palliation of malignant hilar ...





New tapered metallic stent for unresectable malignant hilar bile duct obs



网页

图片

购物

视频

新闻

更多 ▾

搜索工具

找到约 8,980 条结果 (用时 0.47 秒)

## Google 学术: New tapered metallic stent for unresectable malignant hilar bile duct obstruction

... bilateral metal stent placement for advanced hilar ... - Lee - 被引用次数: 70

... stent placement for malignant hilar biliary obstruction: ... - Hwang - 被引用次数: 32

... covered metal stent for malignant biliary obstruction: a ... - Park - 被引用次数: 118

### Endoscopic Stent Placement in the Palliation of Malignant ...

[www.ncbi.nlm.nih.gov](http://www.ncbi.nlm.nih.gov) > ... > PubMed Central (PMC) ▾ 翻译此页

作者: JH Kim - 2011 - 被引用次数: 19 - 相关文章

2011年12月31日 - In patients with unresectable malignant distal bile duct obstructions, endoscopic ..... Even if a taper-tipped catheter, hydrostatic balloon, or a 7 Fr Soehendra stent ... Other types of metal stents (M-Hilar stent and K-Hilar stent; Standard ... can be easily performed in cases where these new Y-stents were used.

### Future developments in biliary stenting

[www.ncbi.nlm.nih.gov](http://www.ncbi.nlm.nih.gov) > ... > PubMed Central (PMC) ▾ 翻译此页

作者: CD Hair - 2013 - 相关文章

2013年6月24日 - Biliary obstruction results from various malignant and benign ... stent was originally designed for pancreatic duct placement and has a tapered .... An alternative technique for bilateral metal stent placement in malignant hilar obstruction

[网页](#)[图片](#)[视频](#)[新闻](#)[更多 ▾](#)[搜索工具](#)

找到约 9,020 条结果 (用时 1.04 秒)

## Google 学术: New tapered metallic stent for unresectable malignant hilar bile duct obstruction

... bilateral metal stent placement for advanced hilar ... - Lee - 被引用次数: 70

... stent placement for malignant hilar biliary obstruction: ... - Hwang - 被引用次数: 32

... covered metal stent for malignant biliary obstruction: a ... - Park - 被引用次数: 119

### Endoscopic Stent Placement in the Palliation of Malignant ...

[www.ncbi.nlm.nih.gov](http://www.ncbi.nlm.nih.gov) > ... > PubMed Central (PMC) ▾ 翻译此页

作者: JH Kim - 2011 - 被引用次数: 21 - 相关文章

2011年12月31日 - In patients with unresectable malignant distal bile duct obstructions, endoscopic ..... Even if a taper-tipped catheter, hydrostatic balloon, or a 7 Fr Soehendra stent ... Other types of metal stents (M-Hilar stent and K-Hilar stent; Standard ... can be easily performed in cases where these new Y-stents were used.

### Future developments in biliary stenting

[www.ncbi.nlm.nih.gov](http://www.ncbi.nlm.nih.gov) > ... > PubMed Central (PMC) ▾ 翻译此页

作者: CD Hair - 2013 - 相关文章

2013年6月24日 - Biliary obstruction results from various malignant and benign ... stent was originally designed for pancreatic duct placement and has a tapered .... An alternative technique for bilateral metal stent placement in malignant hilar obstruction .... For patients with unresectable malignant biliary disease, new metal ...

### Endoscopic stenting for malignant pancreaticobiliary ...

[www.uptodate.com/.../endoscopic-stenting-for-malignant-pancr...](http://www.uptodate.com/.../endoscopic-stenting-for-malignant-pancr...) ▾ 翻译此页

2015年7月14日 - Biliary stents are used to relieve obstruction in patients with both benign ... as a bridge to surgery or, in patients with unresectable disease, for pa. ... Plastic or metal stents for malignant stricture of the common bile duct? ... Plastic versus