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Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 38482

Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

Pancreatic stents for the prevention of post-endoscopic retrograde cholangiopancreatography pancreatitis should be inserted to the pancreatic body or tail

Mitsuru Sugimoto, Tadayuki Takagi, Rei Suzuki, Naoki Konno, Hiroyuki Asama, Yuki Sato, Hiroki Irie, ¹ Ko Watanabe, Jun Nakamura, Hitomi Kikuchi, Yuichi Waragai, Mika Takasumi, Takuto Hikichi, and Hiromasa Ohira

Abstract

AIM

The appropriate length of a pancreatic stent for preventing post-endoscopic

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Pancreatic stents for prevention of post-endoscopic retrograde ... - NCBI

<https://www.ncbi.nlm.nih.gov/pubmed/17981248> ▼ [翻译此页](#)

作者: ML Freeman - 2007 - 被引用次数: 198 - 相关文章

Clin Gastroenterol Hepatol. 2007 Nov;5(11):1354-65. **Pancreatic stents for prevention of post-endoscopic retrograde cholangiopancreatography pancreatitis**. Freeman ML(1). Author information: (1)Minnesota **Pancreas** and Liver Center, Division of Gastroenterology, University of Minnesota, Hennepin County Medical Center ...

缺少字词: inserted tail

Role of Pancreatic Stents in Prevention of Post-ERCP Pancreatitis ...

pancreas.imedpub.com/role-of-pancreatic-stents-in-prevention-of-postercp-p... ▼ [翻译此页](#)

Keywords. Cholangiopancreatography, Endoscopic Retrograde; **Pancreatitis** /prevention and control; **Stents**. **Post-ERCP pancreatitis** remains the most common complication of **ERCP**, and is one which **can** occasionally be devastating or fatal. Once thought to be unpredictable and inevitable, **pancreatitis after ERCP** has ...

Prevention of Post-ERCP Pancreatitis - Hindawi

<https://www.hindawi.com/journals/grp/2012/796751/> ▼ [翻译此页](#)

作者: F Donnellan - 2012 - 被引用次数: 54 - 相关文章

2011年6月13日 - A number of prospective randomized trials have demonstrated the benefit of **pancreatic**



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Pancreatic Stents for Prevention of Post-Endoscopic Retrograde ...

[www.cghjournal.org/article/S1542-3565\(07\)00893-2/fulltext](http://www.cghjournal.org/article/S1542-3565(07)00893-2/fulltext) ▼ 翻译此页

作者 : ML Freeman - 2007 - 被引用次数 : 203 - 相关文章

At What Point in an Endoscopic Retrograde Cholangiopancreatography Should a Pancreatic Stent Be Placed? large-caliber (4F or 5F) sometimes flanged catheter passed to the relatively narrower duct in the body or the tail of the pancreas, raising concern for possible ductal injury in patients with small or tortuous ducts.

Pancreatic stents for prevention of post-endoscopic retrograde ... - NCBI

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作者 : ML Freeman - 2007 - 被引用次数 : 203 - 相关文章

Evidence for the efficacy of pancreatic stents in reducing post-ERCP pancreatitis continues to accumulate. ... and based on those data, which ERCPs are at sufficiently high risk to warrant a stent; at what point in an ERCP should a pancreatic stent be placed; how long pancreatic stents need to remain in place to be effective, ...

缺少字词 : tail

Use of Prophylactic Pancreatic Stents for the Prevention of Post-ERCP ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4843038/> ▼ 翻译此页

作者 : ML Freeman - 2015 - 被引用次数 : 4 - 相关文章

This observation clearly demonstrates that ERCP should not be performed in patients with a marginal indication or benefit, particularly if performed by a provider with limited expertise. Procedural factors for developing post-ERCP pancreatitis include any pancreatic manipulation, intentional or inadvertent.



Pancreatic stents for the prevention of post-endoscopic retrograde chola



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Pancreatic stents for prevention of post-endoscopic retrograde ... - NCBI

<https://www.ncbi.nlm.nih.gov/pubmed/17981248> ▼ 翻译此页

作者: ML Freeman - 2007 - 被引用次数: 204 - 相关文章

(1)Minnesota **Pancreas** and Liver Center, Division of Gastroenterology, University of Minnesota, Hennepin County Medical Center, Minneapolis, Minnesota 55415, USA. freem020@umn.edu.

Placement of ... Evidence for the efficacy of **pancreatic stents** in reducing **post-ERCP pancreatitis** continues to accumulate. Routine ...

缺少字词: ~~tail~~

Use of Prophylactic Pancreatic Stents for the Prevention of Post-ERCP ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4843038/> ▼ 翻译此页

作者: ML Freeman - 2015 - 被引用次数: 4 - 相关文章

This observation clearly demonstrates that **ERCP should** not be performed **in** patients with a marginal indication or benefit, particularly if performed by a provider with limited expertise. Procedural factors for developing **post-ERCP pancreatitis** include any **pancreatic** manipulation, intentional or inadvertent.

Pancreatic duct ...

缺少字词: ~~body~~

Prophylactic Pancreatic Duct Stents - NCBI - NIH

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3093726/> ▼ 翻译此页

作者: GH Elta - 2008 - 被引用次数: 1 - 相关文章

However, there are several experts **in** the United States who prefer to **insert pancreatic stents** that do not spontaneously dislodge and **must** be endoscopically ... have a higher risk of **post-ERCP pancreatitis**; thus, **in** a younger patient, a physician may be more prone to place a prophylactic **pancreatic stent**, particularly if the ...

[PDF] Role of Pancreatic Stents in Prevention of Post-ERCP Pancreatitis

www.joplink.net/prev/200409/200409_14.pdf ▼ 翻译此页

作者: ML Freeman - 2004 - 被引用次数: 46 - 相关文章

2004年9月5日 - risk of inducing **pancreatic** duct injury by placement of a **stent**? • Finally, **should** this technique become standard for all endoscopists or **should** it be limited to tertiary centers? The evidence