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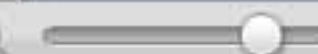
Name of Journal: *World Journal of Meta-Analysis*

Manuscript NO: 48671

Manuscript Type: META-ANALYSIS

Pancreatic stents to prevent post-endoscopic retrograde
cholangiopancreatography pancreatitis: A meta-analysis

Mitsuru Sugimoto, Tadayuki Takagi, Rei Suzuki, Naoki Konno, Hiroyuki Asama,
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Author: Jin-He Fan, Jun-Bo Qian, Ya-Min Wang, R...

Publish Year: 2015

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Author: Joaquim Coelho da Cruz Portela, erley... Publish Year: 2019

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<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4051949>

Jun 14, 2014 · Core tip: Post-endoscopic retrograde cholangiopancreatography (ERCP) pancreatitis is the most common and serious complication of ERCP. In the past few decades, a number of clinical randomized controlled trials have shown that pancreatic stents can effectively prevent the occurrence of post-ERCP pancreatitis (PEP).

Cited by: 14

Author: Qing-Qing Shi, Xiao-Yi Ning, Ling-Ling Zh...

Publish Year: 2014

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Pancreatic stents for prevention of post-endoscopic retrograde cholangiopancreatography pancreatitis. Clin Gastroenterol Hepatol 2007; 5:1354. Choudhary A, Bechtold ML, Arif M, et al. Pancreatic stents for prophylaxis against post-ERCP pancreatitis: a meta-analysis ...

Prophylactic pancreatic stent placement and post-ERCP ...

<https://link.springer.com/article/10.1007/s00535-013-0806-1> ▾

Apr 24, 2013 · Background and aim. Previous meta-analyses show that prophylactic pancreatic stent (PS) placement after ERCP is beneficial for the prevention of post-ERCP pancreatitis (PEP). However, the results of these meta-analyses are controversial due to the limited sample size of the eligible studies, in which six additional randomized controlled trials (RCTs)...