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Acute distal common bile duct angle is risk factor for post- endoscopic retr



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Sa1418 ACUTE DISTAL COMMON BILE DUCT ANGLE ... 翻译此页

Author: Sungyong Han, Dong Uk Kim, Eun Yo... Publish Year: 2019

sa1418 acute distal common bile duct angle is a risk factor of post-endoscopic retrograde cholangiopancreatography pancreatitis in beginner endoscopist

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Sa1418 ACUTE DISTAL COMMON BILE DUCT ANGLE IS A ...

2019-9-20 · endoscopic retrograde biliary drainage by plastic stent replacement for both periodic exchanges (e.g., 3-month regular basis) and clinical events (e.g., jaundice and/or cholangitis). The stents were frozen in nitrogen liquid immediately after withdrawing duodenoscope, followed by storing at a temperature of -80 degrees C. Bacterial DNA

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Author: Sungyong Han, Dong Uk Kim, Eun Yo... Publish Year: 2019

The post Endoscopic retrograde cholangiopancreatography (ERCP) pancreatitis is a critical and not-controlled complication of ERCP. Many articles have been published to identify risk factors for post ERCP pancreatitis (PEP). However, there was few data on the risk factors limiting only beginners. We aims revealed the risk factors in PEP at beginners.

[https://www.giejournal.org/article/S0016-5107\(19\)30404-3/abstract](https://www.giejournal.org/article/S0016-5107(19)30404-3/abstract)

Risk factors for recurrence of common bile duct ... 翻译此页

Author: Sujuan Li, Sujuan Li, Bingzhong Su, Pi... Publish Year: 2018

位置: 8600 Rockville Pike, Bethesda, MD

2018-6-4 · Late complications after endoscopic biliary sphincterotomy (EST) include stone recurrence, but no definite risk factors for recurrence have been established. This study was performed to identify the predictors of recurrence and evaluate the clinical outcomes of EST for common bile duct stones. In ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6124257>

Reducing the risk of post-endoscopic retrograde ... 翻译此页

Cited by: 10

Author: B. Joseph Elmunzer

Publish Year: 2017

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6 **Name of Journal:** *World Journal of Clinical Cases*

Manuscript NO: 48566

Manuscript Type: ORIGINAL ARTICLE

2 **Retrospective Study**

2 **Acute distal common bile duct angle is risk factor for post- endoscopic retrograde cholangiopancreatography pancreatitis in beginner endoscopist**

Han SY *et al.* Risk factor for PEP in beginner

Sung Yong Han, Dong Uk Kim, Moon Won Lee, Young Joo Park, Dong Hoon Baek, Gwang Ha Kim, Geun Am Song

12,100 Results

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However, there was few data on the risk factors limiting only beginners. We aims revealed the risk factors in PEP at beginners. Sa1418 ACUTE DISTAL COMMON BILE DUCT ANGLE IS A RISK FACTOR OF POST-ENDOSCOPIC RETROGRADE CHOLANGIOPANCREATOGRAPHY PANCREATITIS IN BEGINNER ENDOSCOPIST - Gastrointestinal Endoscopy

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3cm) was employed as an EPS, when pancreatic duct was opacified with contrast material either intentionally or inadvertently. EPS was inserted after finishing ERC related procedures. PEP was defined as abdominal pain that accompanied more than twice level of upper normal serum AMY value 24 hours after the procedure. Results:

[PDF] United European Gastroenterology Journal Brushing the ...

<https://journals.sagepub.com/doi/pdf/10.1177/2050640617694279>

retrograde cholangiopancreatography pancreatitis (odds ratio, 8.42; 95% confidence interval, 2.12–32.4; $p < 0.01$) by multi-variate analysis. Conclusions: Biliary stricture brushing at the distal common bile duct in the surrounding of the papilla may increase the risk of post-endoscopic retrograde cholangiopancreatography pancreatitis compared ...

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sa1418 acute distal common bile duct angle is a risk factor of post-endoscopic retrograde cholangiopancreatography pancreatitis in beginner endoscopist

Author: Jae Min Lee, Hongsik Lee, Sang Hoo... Publish Year: 2019

Early successes and late failures in the prevention of