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 Name of Journal: *World Journal of Gastrointestinal Endoscopy*

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Retrospective Study

 Combination of 2 h post-ERCP amylase levels and cannulation times is
 useful for predicting post-ERCP pancreatitis

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Shiro Hayashi, Tsutomu Nishida, Hiromi Shimakoshi, Akiyoshi Shimoda,

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Takahiro Amano, Aya Sugimoto, Kei Takahashi, Kaori Mukai, Tokuhiro

Matsubara, Masashi Yamamoto, Sachiko Nakajima, Koji Fukui, Masami

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Is ESR Important for Predicting Post-ERCP Pancreatitis? - NCBI

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作者: AHM Alizadeh - 2015 - [相关文章](#)

2015年5月5日 - Of the 780 patients who underwent diagnostic ERCP, pancreatitis ... pain 24 hours after an ERCP procedure and a serum amylase level more ... Multiple linear regression analysis was used to develop an optimal model for predicting PEP Oddi dysfunction, cannulation difficulty, prolonged procedure time, ...

[PDF] Using the 4-hour Post-ERCP Amylase Level to Predict Post-ERCP ...

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作者: VR Sutton - 2011 - 被引用次数: 14 - [相关文章](#)

2011年7月8日 - useful measure in the prediction of post-ERCP pancreatitis. Patients ... hour amylase level is greater than 2.5 times the upper limit of reference.

Post-endoscopic retrograde cholangiopancreatography (ERCP ...

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2016年5月9日 - An elevation in the serum amylase concentration is common after ... may act independently or in combination to induce post-ERCP pancreatitis. Two Urinary trypsinogen-2 test strip in detecting ERCP-induced pancreatitis How and when should NSAIDs be used for preventing post-ERCP pancreatitis?

[PDF] Prophylaxis of post-ERCP pancreatitis - ESGE

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作者: JM Dumonceau - 2014 - 被引用次数: 82 - [相关文章](#)

2014年8月22日 - Tomasz Marek⁷, Todd H. Baron⁸, Cesare Hassan⁹, Pier A. Testoni⁴, ... the case of high risk for post-ERCP pancreatitis ... cannulation of the pancreatic duct; if this meth- ... Two definitions of PEP may currently be used, neither of these Serum amylase values less than 1.5 times the ULN, obtained at 2-

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[PDF] Using the 4-hour Post-ERCP Amylase Level to Predict Post-ERCP ...

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作者: VR Sutton - 2011 - 被引用次数: 16 - 相关文章

2011年7月8日 - **useful** measure in the **prediction** of **post-ERCP pancreatitis**. Patients ... **hour amylase level** is greater than 2.5 **times** the upper limit of reference.

Post-endoscopic retrograde cholangiopancreatography (ERCP ...

www.uptodate.com/.../post-endoscopic-retrograde-cholangiopancreatograph... ▾ [翻译此页](#)

2016年5月9日 - As an example, the **combination** of young age, female sex, suspected sphincter of ...
The four-hour **post-ERCP amylase level** was shown to be **useful** in the **prediction** of **post-ERCP pancreatitis** in **two** prospective studies ... If the serum lipase is less than three **times** the upper limit of normal, pancreatitis is ...

Is ESR Important for Predicting Post-ERCP Pancreatitis? - NCBI

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作者: AHM Alizadeh - 2015 - 相关文章

2015年5月5日 - Of the 780 patients who underwent diagnostic **ERCP**, **pancreatitis** developed ... and difficult or failed **cannulation** could not **predict** PEP. ... We know that inflammatory biomarkers are **useful** at 24-48 **hours post** procedure in **predicting** ... **ERCP** procedure and a serum **amylase level** more than three **times** the ...

Predicting post-endoscopic retrograde cholangiopancreatography ...

onlinelibrary.wiley.com/doi/10.1111/ans.13665/pdf ▾ [翻译此页](#)

study is to determine whether a 4-h **post-ERCP** serum lipase **level** is superior to the serum **amylase level** in **predicting** the occurrence of **post-ERCP pancreatitis** (PEP). ... A LF of <10 was **useful** for the exclusion of PEP with a sensitivity of ... ring in approximately 3-5% of cases, 2-6 which can range from ... Failed **cannulation**.

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Using the 4-hour Post-ERCP Amylase Level to Predict Post-ERCP Pa

pancreas.imedpub.com/using-the-4hour-postercp-amylase-level-to-predict-p... ▾ [翻译此页](#)

Hyperamylasaemia was found to be predictive of post-ERCP pancreatitis, with other ... amylase level is a useful measure in the prediction of post-ERCP pancreatitis. ... if 4- hour amylase level is greater than 2.5 times the upper limit of reference. Gottlieb et al. studied the combination of 2-hour amylase, lipase and clinical ...

Post-endoscopic retrograde cholangiopancreatography (ERCP ...

www.uptodate.com/.../post-endoscopic-retrograde-cholangiopancreatograph... ▾ [翻译此页](#)

2016年5月9日 - An elevation in the serum amylase concentration is common after ... of ERCP and is a common basis for malpractice claims related to ERCP [2-7]. ... may act independently or in combination to induce post-ERCP pancreatitis. Using the 4-hour Post-ERCP amylase level to predict post-ERCP pancreatitis.

Is ESR Important for Predicting Post-ERCP Pancreatitis? - NCBI

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2015年5月5日 - Of the 780 patients who underwent diagnostic ERCP, pancreatitis developed ... and difficult or failed cannulation could not predict PEP. ... We know that inflammatory biomarkers are useful at 24–48 hours post procedure in predicting ... ERCP procedure and a serum amylase level more than three times the ...

[PDF] Prophylaxis of post-ERCP pancreatitis: European Society of ...

https://www.esge.com/assets/.../2014_prophylaxis_post_ercp_pancreatitis.pd... ▾ [翻译此页](#)

作者: JM Dumonceau - 2014 - 被引用次数: 94 - [相关文章](#)

2014年8月22日 - the case of high risk for post-ERCP pancreatitis. (PEP), the ... od is used, deep biliary cannulation should be attempted Serum amylase values less than 1.5 times the ULN, obtained at 2–4 hours post-ERCP, almost exclude PEP; values more than 3 or 5 ... alone or combined with rectal