



33944-Review

Quotes Excluded
Bibliography Excluded5%
SIMILAR

Match Overview

1	Crossref 42 words "Abstracts", Journal of Gastroenterology and Hepatology, 2016	2%
2	Crossref 22 words "Poster : Poster", Journal of Gastroenterology and Hepatology, 2014.	1%
3	Internet 16 words crawled on 07-Jul-2016 upload.umin.ac.jp	1%
4	Internet 14 words crawled on 15-Mar-2017 repub.eur.nl	1%
5	Internet 11 words crawled on 07-Jan-2017 cjasn.asnjournals.org	<1%
6	Internet 11 words crawled on 28-Jan-2016 worldwidescience.org	<1%

Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 33944

Manuscript Type: Original Article

Retrospective Study

Feasibility of initial endoscopic common bile duct stone removal ¹in patients with acute cholangitis

Akira Yamamiya, Katsuya Kitamura, Yu Ishii, Yuta Mitsui, Tomohiro Nomoto, Hitoshi Yoshida

Abstract

AIM: ³To investigate the feasibility of initial endoscopic common bile duct (CBD) stone removal in patients with acute cholangitis (AC).



全部

图片

新闻

视频

购物

更多

设置

工具

找到约 124,000 条结果 (用时 0.57 秒)

Google 学术 : Feasibility of initial endoscopic common bile duct stone removal in patients with acute cholangitis

... common bile duct calculi in patients with gall bladder ... - Davidson - 被引用次数 : 210

Endoscopic biliary drainage for severe acute ... - Lai - 被引用次数 : 586

... patients with suspected common bile duct stones: a ... - Suc - 被引用次数 : 155

Surgery or Endoscopy First for Suspected Bile Duct Stone?

[www.gastrojournal.org/article/S0016-5085\(14\)01418-8/pdf](http://www.gastrojournal.org/article/S0016-5085(14)01418-8/pdf) - 翻译此页

作者 : AL Suarez - 2015 - 被引用次数 : 1 - 相关文章

time of initial evaluation, the guidelines risk stratify patients ... those with sepsis (eg, from acute ascending cholangitis), ... feasible. If a common bile duct stone was detected, patients underwent intraoperative or postoperative ERCP based on.

[PDF] The role of endoscopy in the evaluation of suspected - ASGE

<https://www.asge.org/docs/default.../doc-piis0016510709025504.pdf?...6> ▼ 翻译此页

of GI endoscopy in common clinical situations. ... patients with acute biliary pancreatitis.8-11 The approach ... novo bile duct stones in the postcholecystectomy patient ... sis based on clinical predictors evident after initial diag- ... Clinical ascending cholangitis ... niques used for biliary evaluation and CBD stone removal.

Surgery or Endoscopy First for Suspected Bile Duct Stone ...

[www.cghjournal.org/article/S0016-5085\(14\)01418-8/fulltext](http://www.cghjournal.org/article/S0016-5085(14)01418-8/fulltext) - 翻译此页

作者 : AL Suarez - 2015 - 被引用次数 : 1 - 相关文章

2014年11月20日 - Initial cholecystectomy vs. sequential common duct endoscopic assessment and ... from acute ascending cholangitis), radiographically proved bile duct stone, ... with either IOC or postoperative MRCP if IOC was not feasible. If a common bile duct stone was detected, patients underwent intraoperative or ...



全部

图片

新闻

视频

购物

更多

设置

工具

找到约 124,000 条结果 (用时 0.57 秒)

Google 学术 : Feasibility of initial endoscopic common bile duct stone removal in patients with acute cholangitis

... common bile duct calculi in patients with gall bladder ... - Davidson - 被引用次数 : 210

Endoscopic biliary drainage for severe acute ... - Lai - 被引用次数 : 586

... patients with suspected common bile duct stones: a ... - Suc - 被引用次数 : 155

Surgery or Endoscopy First for Suspected Bile Duct Stone?

[www.gastrojournal.org/article/S0016-5085\(14\)01418-8/pdf](http://www.gastrojournal.org/article/S0016-5085(14)01418-8/pdf) - 翻译此页

作者 : AL Suarez - 2015 - 被引用次数 : 1 - 相关文章

time of initial evaluation, the guidelines risk stratify patients ... those with sepsis (eg, from acute ascending cholangitis), ... feasible. If a common bile duct stone was detected, patients underwent intraoperative or postoperative ERCP based on.

[PDF] The role of endoscopy in the evaluation of suspected - ASGE

<https://www.asge.org/docs/default.../doc-piis0016510709025504.pdf?...6> ▼ 翻译此页

of GI endoscopy in common clinical situations. ... patients with acute biliary pancreatitis.8-11 The approach ... novo bile duct stones in the postcholecystectomy patient ... sis based on clinical predictors evident after initial diag- ... Clinical ascending cholangitis ... niques used for biliary evaluation and CBD stone removal.

Surgery or Endoscopy First for Suspected Bile Duct Stone ...

[www.cghjournal.org/article/S0016-5085\(14\)01418-8/fulltext](http://www.cghjournal.org/article/S0016-5085(14)01418-8/fulltext) - 翻译此页

作者 : AL Suarez - 2015 - 被引用次数 : 1 - 相关文章

2014年11月20日 - Initial cholecystectomy vs. sequential common duct endoscopic assessment and ... from acute ascending cholangitis), radiographically proved bile duct stone, ... with either IOC or postoperative MRCP if IOC was not feasible. If a common bile duct stone was detected, patients underwent intraoperative or ...

Feasibility of initial endoscopic common bile duct stone removal in patients with a

全部

图片

视频

新闻

地图

图书

找到约 134,000 条结果

时间不限

过去 1 小时内
过去 24 小时内
过去 1 周内
过去 1 个月内
过去 1 年内

所有结果

精确匹配

[Google 学术: Feasibility of initial endoscopic common bile duct stone removal in patients with acute cholangitis](#)

[... common bile duct calculi in patients with gall bladder ...](#) - Davidson - 被引用次数: 211

[Endoscopic biliary drainage for severe acute ...](#) - Lai - 被引用次数: 586

[... patients with suspected common bile duct stones: a ...](#) - Suc - 被引用次数: 156

[UMIN-CTR Clinical Trial - 臨床試験登録](#)

<https://upload.umin.ac.jp/cgi-open-bin/ctr/ctr.cgi?...>

27 Jan 2016 ... Official scientific title of the study, Feasibility and safety of initial endoscopic common bile duct stone removal for patients with acute cholangitis.

[UMIN-CTR Clinical Trial - UMIN Clinical Trials Registry](#)

https://upload.umin.ac.jp/cgi-open-bin/ctr_e/ctr_view.cgi?recptno...

27 Jan 2016 ... Official scientific title of the study, Feasibility and safety of initial endoscopic common bile duct stone removal for patients with acute cholangitis.

[\[PDF\] The role of endoscopy in the evaluation of suspected - ASGE](#)

<https://www.asge.org/docs/.../doc-piis0016510709025504.pdf?...>

of GI endoscopy in common clinical situations. ... patients with acute biliary pancreatitis.8-11 The approach ... novo bile duct stones in the postcholecystectomy patient ... sis based on clinical predictors evident after initial diag- ... Clinical ascending cholangitis ... niques used for biliary evaluation and CBD stone removal.

[\[PDF\] Surgery or Endoscopy First for Suspected Bile Duct Stone?](#)

[www.gastrojournal.org/article/S0016-5085\(14\)01418-8/pdf](http://www.gastrojournal.org/article/S0016-5085(14)01418-8/pdf)

time of initial evaluation, the guidelines risk stratify patients ... those with sepsis (eg, from acute ascending cholangitis), ... feasible. If a common bile duct stone was detected, patients underwent intraoperative or postoperative ERCP based on.