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Management of perforation after endoscopic retrograde ... - NCBI - NIH

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2020744/> ▼ [翻译此页](#)

作者 : HM Wu - 2006 - 被引用次数 : 119 - [相关文章](#)

All patients with guidewire **perforations** were recognized **during** ERCP, and all were managed medically. ... Pre-cut sphincterotomy is a **risk factor** for **perforation**. ... was missed by the ICD coding **system**, charts of those patients who had ERCP as a ... A patient who had undergone gastrectomy and Billroth II **reconstruction** for ...

ERCP-related perforations: risk factors and management. - NCBI

<https://www.ncbi.nlm.nih.gov/pubmed/11932784> ▼ [翻译此页](#)

作者 : R Enns - 2002 - 被引用次数 : 339 - [相关文章](#)

ERCP-related **perforations: risk factors** and management. ... AIMS: **Perforations during endoscopic retrograde cholangiopancreatography (ERCP)** are ... a different complication, patients who developed **post-ERCP** pancreatitis were also reviewed. ... 80 and **over**; Biliary **Tract** injuries; Cholangiopancreatography, Endoscopic ...

缺少字词 : **reconstruction**

Endoscopic Retrograde Cholangiopancreatography in Bilioenteric ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5152790/> ▼ [翻译此页](#)

作者 : ET Park - 2016 - 被引用次数 : 1 - [相关文章](#)

2016年11月14日 - Recently, **ERCP after** intestinal **reconstruction** was found to be ... of the **digestive tract** and pancreaticobiliary tree **during** resection. In this situation, the choice of an adequate endoscope is made based on several **factors**. The first ... anastomosis often result in deep angulation and induce **perforation** [18].

Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 43091

Manuscript Type: ORIGINAL ARTICLE

Retrospective Cohort Study

Risk factors for perforation during endoscopic retrograde
cholangiopancreatography in post-reconstruction intestinal tract

1 Shinichi Takano, Mitsuharu Fukasawa, Hiroko Shindo, Ei Takahashi, Sumio
Hirose, Yoshimitsu Fukasawa, Satoshi Kawakami, Hiroshi Hayakawa, Hiroshi
Yokomichi, Makoto Kadokura, Tadashi Sato, Nobuyuki Enomoto

Abstract

BACKGROUND

Endoscopic retrograde cholangiopancreatography (ERCP) in patients with
surgically altered anatomy has been a major challenge to gastrointestinal
endoscopists with low success rates for reaching the target site as well as high

Match Overview

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Management of perforation after endoscopic retrograde ... - NCBI - NIH

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2020744/> ▼ [翻译此页](#)作者 : HM Wu - 2006 - 被引用次数 : 122 - [相关文章](#)

All patients with guidewire perforations were recognized during ERCP, and all were managed medically. ... Pre-cut sphincterotomy is a risk factor for perforation. ... hospital medical records data system discharge diagnosis using the IC-9-CM code ... A patient who had undergone gastrectomy and Billroth II reconstruction for ...

Endoscopic Retrograde Cholangiopancreatography in Bilioenteric ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5152790/> ▼ [翻译此页](#)作者 : ET Park - 2016 - 被引用次数 : 1 - [相关文章](#)

2016年11月14日 - The overall complication risk ranges from 0% to 19.5% in ERCP procedures for patients with altered anatomies. ... Perforation is most serious and frequent develops as a post-ERCP complication. The perforation site is dependent on the intestinal reconstruction method used.

Management of ERCP-related small bowel perforations: the pivotal ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3310764/> ▼ [翻译此页](#)作者 : A Dubecz - 2012 - 被引用次数 : 37 - [相关文章](#)

Six of the perforations were discovered during ERCP; 5 required radiologic imaging for diagnosis. at the afferent limb of gastroenterostomy after Billroth II reconstruction in 2 patients Risk factors for complications after performance of ERCP. ... related duodenal perforations using a standardized classification system.

Post-ERCP perforation - UpToDate

<https://www.uptodate.com/contents/post-ercp-perforation> ▼ [翻译此页](#)作者 : A Tringali - [相关文章](#)

2017年11月16日 - ERCP-related perforations: risk factors and management. ... Endoscopy and ERCP in the setting of previous upper GI tract surgery. Part I: reconstruction without alteration of pancreaticobiliary anatomy. ... Esophageal perforation after endoscopic sphincterotomy during stone

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Management of perforation after endoscopic retrograde ... - NCBI - NIH

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作者 : HM Wu - 2006 - 被引用次数 : 122 - [相关文章](#)

All patients with guidewire **perforations** were recognized **during** ERCP, and all were managed medically. ... Pre-cut sphincterotomy is a **risk factor** for **perforation**. ... hospital medical records data **system** discharge diagnosis using the IC-9-CM code ... A patient who had undergone gastrectomy and Billroth II **reconstruction** for ...

Endoscopic Retrograde Cholangiopancreatography in Bilioenteric ...

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作者 : ET Park - 2016 - 被引用次数 : 1 - [相关文章](#)

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Post-ERCP perforation - UpToDate

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Perforations Occurring during ERCP: A Complication to Take into ...

www.scielo.org.co/scielo.php?pid=S0120-99572014000200013...sci... ▼ [翻译此页](#)

作者 : G Zuleta - 2014 - [相关文章](#)

Perforation, endoscopic retrograde cholangiopancreatography, ERCP. ... pancreatitis is the most common followed by hemorrhaging, **perforations**, biliary **tract** infections and ... An **abdominal** CT scan showed distal stent migration resulting in ... There are two major **risk factors** for this complication: Billroth II **reconstruction** and ...

Devices and techniques for ERCP in the surgically altered GI tract

[https://www.giejournal.org/article/S0016-5107\(16\)00279-0/pdf](https://www.giejournal.org/article/S0016-5107(16)00279-0/pdf) - [翻译此页](#)

作者 : BK Enestvedt - 2016 - 被引用次数 : 16 - [相关文章](#)

When financial guidance is indicated, the most recent coding ... altered **GI tract** is faced with several