

²
Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 49869

Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

Application of single balloon enteroscope-assisted therapeutic endoscopic retrograde cholangiopancreatography on patients after bilioenteric Roux-en-Y anastomosis-Experience of multi-disciplinary collaboration

Wu WG *et al.* Experience of multi-disciplinary collaboration

Abstract

BACKGROUND

The bilioenteric Roux-en-Y anastomosis is one of the most complicated

Match Overview

1 match

- | | | |
|---|---|----|
| 1 | Crossref 26 words
Sumant Inamdar, Eoin Slattery, Divyesh V. Sejpal, Larry S. Miller, Douglas K. Pleskow, Tyler M. Berzin, Arvind J. Trindade. | 1% |
| 2 | Internet 15 words
crawled on 05-Jul-2019
f6publishing.blob.core.windows.net | 1% |

검색결과 약 3,440개 (0.65초)

이것을 찾으셨나요? The application of single balloon *enteroscopy*-assisted therapeutic ERCP *in* patients after bilioenteric Roux-en-Y anastomosis—Experience of multi-disciplinary collaboration

Single Balloon Enteroscopy-Assisted Endoscopic Retrograde ...

<https://www.e-ce.org/m/makeCookie.php?url=/m/journal/...> ▼ 이 페이지 번역하기

JS Soh 저술 - 2015 - 4회 인용 - 관련 학술자료

2015. 9. 30. - **Patients** with altered anatomy such as a **Roux-en-Y anastomosis** often present with various pancreaticobiliary problems requiring **therapeutic** intervention. ... **Balloon-assisted enteroscopy** can be used for endoscopic retrograde However, only **one patient experienced** mild pancreatitis **after ERCP** despite ...

누락된 검색어: multi= disciplinary collaboration

Endoscopic Retrograde Cholangiopancreatography in Bilioenteric ...

<https://www.e-ce.org/journal/view.php?number=6934> - 이 페이지 번역하기

ET Park 저술 - 2016 - 2회 인용 - 관련 학술자료

2016. 11. 14. - Focused Review Series: Pancreatobiliary **endoscopy** in altered perform **ERCP** procedures in **patients** with **bilioenteric anastomosis**. ... In **Roux-en-Y** reconstruction, long afferent limbs are frequently Comparison of double- balloon and **single-balloon enteroscope** for **therapeutic** endoscopic retrograde ...

누락된 검색어: multi= disciplinary collaboration

Endoscopic retrograde cholangiopancreatography using a single ...

https://www.researchgate.net/.../44853542_Endoscopic_retrograd... - 이 페이지 번역하기

Patients who underwent **single-balloon ERCP** between April 2008 and February 2010 ... **Therapeutic** success was achieved in 21/23 cases (91 %). The Role of Overtube-assisted Deep **Enteroscopy ERCP** in **Roux-en-Y Gastric Bypass Patients** Management Of Biliary **Anastomotic Strictures After Liver**



国内版 国际版

Application of single balloon enteroscope-assisted therapeutic endoscopic retrogr



All Images Videos

翻译成中文 关闭取词

7 Results Any time

www.science.gov

www.science.gov/topicpages/c/cholangiopancreatography+ercp+methods.html

www.science.gov

successful laparoscopic management: Topics by Science.gov

<https://www.science.gov/topicpages/s/successful+laparoscopic+management.html>

This has lead to reliance on **endoscopic retrograde cholangiopancreatography** followed by **endoscopic** sphincterotomy to deal with common bile duct stones. We retrospectively reviewed the charts of **patients** who had laparoscopic common bile duct exploration at Downe Hospital between December 1999 and August 2001.

< 1 2 >



国内版

国际版

Application of single balloon enteroscope-assisted therapeutic endoscopic retrog



All

Images

Videos

翻译成中文

关闭取词

2 Results

Any time ▾

www.science.gov

www.science.gov/topicpages/r/retrograde+cholangiopancreatography+pancreatitis.html ▾

Can Rectal Diclofenac Prevent Post **Endoscopic Retrograde Cholangiopancreatography** Pancreatitis?

PubMed. Lua, Guan Way; Muthukaruppan, Raman; Menon, Jayaram. 2015-10-01. Non steroi

[successful laparoscopic management: Topics by Science.gov](https://www.science.gov)

<https://www.science.gov/topicpages/s/successful+laparoscopic+management.html> ▾

This has lead to reliance on **endoscopic retrograde cholangiopancreatography** followed by **endoscopic sphincterotomy** to deal with common bile duct stones. We retrospectively reviewed the charts of **patients** who had laparoscopic common bile duct exploration at ...