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Endoscopic retrograde cholangiopancreatography (ERCP) remains a challenge for endoscopists in patients with surgically altered anatomy of the upper gastrointestinal tract. Double-balloon enteroscopes (DBEs) have revolutionized the ability to access the small bowel.

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Author: Sarah Cho, P Kamalaporn, G Kandel, P ...

Publish Year: 2011

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May 14, 2011 · Abstract. AIM: To evaluate double balloon enteroscopy (DBE) in post-surgical patients to perform endoscopic retrograde cholangiopancreatography (ERCP) and interventions. METHODS: In 37 post-surgical patients, a stepwise approach was performed to reach normal papilla or enteral anastomoses of the biliary tract/pancreas.

Cited by: 72

Author: Martin Raithel, Harald Dormann, Andreas ...

Publish Year: 2011

Performance of short type double balloon enteroscope in ...

amj.amegroups.com/article/view/5203/html ▾

Background: Endoscopic retrograde cholangiopancreatography (ERCP) in patients with previous surgery and reconstruction of gastrointestinal tract is often challenging. Numerous reports of ERCP with short type double balloon enteroscope (DBE) in patients with surgically altered anatomy have been published since 2009 and reported overall ERCP success rates varying widely.

Author: Xiao-Dong Shao, Xing-Shun Qi, Ran ...

Publish Year: 2019

'Short' double-balloon enteroscope endoscopic retrograde ...

europepmc.org/articles/PMC3222771

Nov 01, 2011 · Endoscopic retrograde cholangiopancreatography (ERCP) remains a challenge for

Name of Journal: *World Journal of Gastroenterology*

Manuscript Number: 52782

Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

**Double-balloon endoscopic retrograde cholangiopancreatography for patients
who underwent liver operation: A retrospective study**

Nishio R *et al.* DB-ERC for LO patients

Ryo Nishio, Hiroki Kawashima, Masanao Nakamura, Eizaburo Ohno, Takuya
Ishikawa, Takeshi Yamamura, Keiko Maeda, Tsunaki Sawada, Hiroyuki Tanaka,
Daisuke Sakai, Ryoji Miyahara, Masatoshi Ishigami, Yoshiki Hirooka, Mitsuhiro
Fujishiro

Abstract

BACKGROUND

Double-balloon endoscopic retrograde cholangiography (DB-ERC) is widely
performed for biliary diseases after reconstruction in gastrointestinal surgery,

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Cho S, Kamalaporn P, Kandel G, Kortan P, Marcon N, May G. **'Short' double-balloon** enteroscope for endoscopic retrograde cholangiopancreatography in patients with a surgically altered **upper gastrointestinal tract**.

[PDF]

Endoscopic Retrograde Cholangiopancreatography in Patients ...

<https://www.internationalsurgery.org/doi/pdf/10.9738/INTSURG-D-17-00137.1>

altered **GI anatomy** who underwent ERCP using a double-balloon enteroscope or a regular gastroendoscope between January 2008 and March 2015 were retrospectively reviewed.

Methods: The success rate of reaching the destination, the time until reaching the destination, the success rate of the procedures, and complications were assessed for each type of altered GI anatomy ...

'Short' double-balloon enteroscope for endoscopic ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3222771>

Endoscopic retrograde cholangiopancreatography (ERCP) **remains a challenge for endoscopists in patients with surgically altered anatomy of the upper gastrointestinal tract**.

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Cited by: 62**Author:** Sarah Cho, P Kamalaporn, G Kandel, P...**Publish Year:** 2011

Double-balloon-enteroscopy-based endoscopic retrograde ...

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'Short' double-balloon enteroscope for endoscopic ...

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Endoscopic retrograde cholangiopancreatography (**ERCP**) remains a challenge for endoscopists in patients with surgically altered anatomy of the upper gastrointestinal tract. Double-balloon enteroscopes (DBEs) have revolutionized the ability to access the small bowel.