

14
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Observational Study

Endoscopic retrograde cholangiopancreatography in elderly patients:

5
Difficult cannulation and adverse events

Fatema Tabak, Hui-Shan Wang, Quan-Peng Li, Xian-Xiu Ge, Fei Wang,

Guo-Zhong Ji, Lin Miao

Abstract

BACKGROUND

Endoscopic retrograde cholangiopancreatography (ERCP) is a valuable therapeutic technique for pancreatobiliary diseases, and its application in the

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to evaluate the incidence, causes, and management of **difficult biliary cannulation** during **ERCP in super-aged patients** and the role of **difficult cannulation** as a risk factor for adverse events.

Author: Fatema Tabak, Hui-Shan Wang, Quan... **Publish Year:** 2019

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Population aging may increase the typical indications of **ERCP** and come with more complexity and **difficulties**, especially in **cannulation**. This study aimed to evaluate the incidence, causes, and management of **difficult biliary cannulation** during **ERCP in super-aged patients** and the role of

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Endoscopic Retrograde Cholangiopancreatography in ... [翻译此页](#)

Cited by: 7

Author: Wen-Hsiung Chang, Wei-Yi Lei

Publish Year: 2007

Endoscopic retrograde cholangiopancreatography (ERCP) is effective in the investigation and treatment of pan-creatic and biliary disease. As the prevalence of bile duct stones and malignant disease and the risk of surgery rise with age, studies on the therapeutic success of ERCP in the elderly ...

<https://www.sciencedirect.com/science/article/pii/S1873959808700279>

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Author: Fatema Tabak, Hui-Shan Wang, Quan-...

Publish Year: 2019

Endoscopic retrograde cholangiopancreatography (ERCP) is a routinely used therapeutic procedure for



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Abstract. **Endoscopic retrograde cholangiopancreatography (ERCP)** is a routinely used therapeutic procedure for the biliary and pancreatic diseases. Population aging may increase the typical indications of ERCP and come with more complexity and **difficulties**, especially in **cannulation**. This study aimed to evaluate the incidence, causes, and management of **difficult biliary cannulation** during ERCP in **super-aged patients** and the role of **difficult cannulation** as a risk factor for **adverse events**.

Author: Fatema Tabak, Hui-Shan Wang, Quan... Publish Year: 2019

Efficacy and safety of therapeutic endoscopic retrograde ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6877921>

Nov 20, 2019 · Introduction. As aging populations continue to increase worldwide and the number of **elderly** persons with biliary disease increases, and the number of **elderly patients** undergoing therapeutic **endoscopic retrograde cholangiopancreatography (ERCP)** is also increasing 1).In **elderly patients**, the level of activities of daily living is often declining.

Author: Koji Takahashi, Takeshi Nihei, Yohei A... Publish Year: 2019

Endoscopic retrograde cholangiopancreatography-related ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4198404>

Oct 16, 2014 · INTRODUCTION. **Endoscopic retrograde cholangiopancreatography (ERCP)** is a procedure that should be performed by a skilled endoscopist to maximize the success rate and minimize complications, which occur in 5%-10% of cases[1,2].The most common complications are post-ERCP pancreatitis (1.0%-3.5% of cases)[3-5] and clinically significant post-**endoscopic** sphincterotomy ...

Cited by: 10 Author: Varayu Prachayakul, Pitulak Aswakul

Publish Year: 2014

[PDF] ERCP in super-aged patients considering difficult ...

<https://www.preprints.org/manuscript/201909.0214/v1/download>

Endoscopic retrograde cholangiopancreatography (ERCP) is a routinely used therapeutic procedure

Endoscopic Retrograde Cholangiopancreatography (ERCP)

Diagnostic Technique

An imaging test involving combination of endoscopy and X-rays for examination of the bile ducts and pancreas.

Type: Imaging

Duration: Usually 2-3 hours

Results available: Almost immediate

Is Invasive: Invasive

Conditions it may diagnose

See all (4+)

Bile Duct Cancer

Very rare

Cholangiocarcinoma, also known as bile duct cancer, is a type of cancer that ...

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Gallstones

Very common

A gallstone is a stone formed within the gallbladder out of bile ...

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Preparation

- Do not consume food, beverage or water before at least 8 hours of the test.
- Inform the doctor if you take any medications or supplements.
- Inform the doctor if you are pregnant.

During the test