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8	Crossref 17 words Vinay Chandrasekhara, Mouen A. Khashab, V. Raman ... uthusamy, Ruben D. Acosta et al. "Adverse events associ	<1%

Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 57608

Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

Older age, longer procedures and tandem endoscopic-ultrasound as ¹⁰ risk factors for post-endoscopic retrograde cholangiopancreatography bacteremia

Deutsch L *et al.* ¹ Novel risk factors for post-ERCP bacteremia

¹ Liat Deutsch, Shay Matalon, Adam Phillips, Moshe Leshno, Oren Shibolet, Erwin Santo

Abstract

BACKGROUND

Clinically significant post-endoscopic retrograde cholangiopancreatography (ERCP) ¹ bacteremia (PEB) occurs in up to 5% of cases, while antibiotic prophylaxis is recommended only when an ERCP is unlikely to achieve complete biliary drainage.



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Prevention and Management of Post-Endoscopic Retrograde ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3429758>

Aug 22, 2012 · **Risk factors** for cholangitis after ERCP and sphincterotomy consist primarily of failed or incomplete biliary drainage²⁻⁹ and use of combined **percutaneous-endoscopic procedures**.⁴ Other **risk** factors may include jaundice especially if due to malignancy, and operator inexperience.⁴ Several studies have shown that prophylactic antibiotics can reduce the rate of ...

Cited by: 26

Author: Michel Kahaleh, Martin Freeman

Publish Year: 2012

Complications of ERCP - Cancer Therapy Advisor

<https://www.cancertherapyadvisor.com/home/decision-support-in-medicine/...> ▼

Older age (>55 years), obesity (BMI >30), organ failure at admission, and **pleural effusion** (s) and /or infiltrates are **risk** factors for severity. Patients with these **risk factors** should be...

Risks of Endoscopic Retrograde Cholangiopancreatography ...

<https://www.sciencedirect.com/science/article/pii/S1096288307000496>

Jan 01, 2008 · **Patient-Related Risk Factors**. **Younger age** has repeatedly been found to be an independent **risk** factor for the development of post-ERCP pancreatitis.^{1, 4, 8, 10} **Older patients** may be protected because of **age-related** pancreatic atrophy.¹⁸ A history of a previous episode of post-ERCP pancreatitis also has consistently been shown to convey a higher **risk** for the ...

Cited by: 3

Author: Jeremy Rochester

Publish Year: 2008

Risk factor analysis of post-ERCP cholangitis: A single ...

https://www.researchgate.net/publication/322848273_Risk_factor_analysis_of_post-ERCP...

Only two studies have analyzed independent **risk factors for post-ERCP** cholangitis (PEC) in unselected patients [61, 62]. Hilar obstruction, **age** ≥ 60 ...



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Jan 01, 2008 · Patient-Related **Risk Factors**. Younger **age** has repeatedly been found to be an independent **risk factor** for the development of post-ERCP pancreatitis.1, 4, 8, 10 **Older** patients may be protected because of **age**-related pancreatic atrophy. 18 A history of a previous episode of post-ERCP pancreatitis also has consistently been shown to convey a higher ...

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Publish Year: 2008

Endoscopic ultrasound and endoscopic retrograde ...

<https://www.sciencedirect.com/science/article/pii/S2444382416300992>

Nov 01, 2016 · **Endoscopic Ultrasound** (EUS) and **Endoscopic Retrograde Cholangiopancreatography** (ERCP) are advanced endoscopic **procedures**. The two techniques have similarities and differences. ERCP is **older**, indications are purely focused on biliopancreatic disorders, and it is mainly a therapeutic intervention **procedure**.

Cited by: 7 **Author:** Joan B. Gornals, José Miguel Esteban, Carl...
Publish Year: 2016

Minimizing Complications in Endoscopic Retrograde ...

<https://www.sciencedirect.com/science/article/pii/S1052515706001590>

Jan 01, 2007 · **Risk factors** for pancreatitis Patient-related **risk factors**. Younger **age** has repeatedly been found as an independent **risk factor** for the development of post-ERCP pancreatitis (see Table 2) , , , . **Older** patients may be protected by the presence of **age**-related pancreatic atrophy .

Cited by: 13 **Author:** Jeremy S. Rochester, David L. Jaffe
Publish Year: 2007

Risk factors for endoscopic retrograde ...

https://www.researchgate.net/publication/26295363_Risk_factors_for_endoscopic...

Factors including **age**, gender, presentation, nature of the papilla, therapeutic **procedures**, and the diagnosis were analyzed to predict **post-endoscopic retrograde cholangiopancreatography** cholangitis.

Prevention and Management of Post-Endoscopic Retrograde ...

europepmc.org/articles/PMC3429758

Risk factors for cholangitis after ERCP and sphincterotomy consist primarily of failed or incomplete biliary drainage2-9 and use of combined percutaneous-endoscopic **procedures**.4 Other **risk factors** may include jaundice especially if due to malignancy, and operator inexperience.4 Several studies have shown that prophylactic antibiotics can reduce ...

Endoscopic Retrograde Cholangiopancreatography (ERCP ...

https://www.researchgate.net/publication/315830692_Endoscopic_Retrograde...

Endoscopic **Retrograde Cholangiopancreatography** (ERCP) Textbook of Hepatogastroenterology , Part II: Gastroenterology March 2017 In book: Textbook of Hepatogastroenterology , Part II ...

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PDF | Since 2017, the objective of retrospective studies determined the post-operative (POI) analysis to understand the regress **risk-factors** i.e. CKD,... | Find, read and cite all the research you ...

(PDF) Endoscopic Retrograde Cholangiopancreatography

<https://www.researchgate.net/publication/320850757...>

T able 135.3 **Risk factors** for overall complications of endoscopic **retrograde cholangiopancreatography** (ERCP) in multivariate analyses. De nite a Maybe b No c

Endoscopy in the Elderly

https://www.researchgate.net/publication/230623658_Endoscopy_in_the_Elderly

8 Although colonoscopy is generally considered safe for elderly patients, advanced **age** is a **risk factor** for **procedure**-related adverse events. 9 More than 1% of people aged ≥80 years are ...

Diagnostic endoscopic ultrasonography: Assessment of ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3442204>

Sep 14, 2012 · INTRODUCTION. Endoscopic ultrasonography (EUS) was first introduced in 1980, when teams from the Wolfgang von Goethe University in Frankfurt, Germany[] and the Mayo Clinic in Rochester, United States[2,3] incorporated a rotating mechanical ultrasound scanner or an electronic linear ultrasound array into the tip of side-viewing gastroscopes (Olympus GF-B3; ACMI FX-5), respectively.

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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 ...

[Read more](#)

Gallstones

Very common

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

[Read more](#)

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

- A small pipe with camera called endoscope is passed through the mouth to the stomach.
- Air is then pumped through the endoscope to make the images clearer.
- A catheter is passed in through the mouth to the location of the opening of the ducts of pancreas and bile into the duodenum. Then a dye is injected to visualize the ducts clearly and X-rays are used to examine the ducts.
- If required, further procedures of treatment are also followed.

Risks and complications

Many risks are involved with this procedure like:

- Infection of gall bladder and bile
- Pancreatitis
- Bleeding
- Side effects of the sedatives
- Perforation of the organs or ducts

Analyzing the results

- Normal results are observed when the ducts and other organs function ideally and biopsy results are negative.
- If the biopsy results are positive and other complications are observed, then the results are abnormal.

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