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Clinical practice guideline for post-ERCP pancreatitis

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Endoscopic retrograde cholangiopancreatography (ERCP) is a fundamental tool in the management of in magnetic resonance cholangiopancreatography (MRCP) and endoscopic ultrasound (EUS), ERCP has biliary and pancreatic diseases. With technological advances evolved into a therapeutic rather than diagnostic procedure. Nevertheless, these procedures carry significant risk, with post-ERCP pancreatitis (PEP) being the most frequent and dreaded of these [1] (Figure 1). The incidence of pancreatitis after E...

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Post-endoscopic retrograde cholangiopancreatography (ERCP) pancreatitis (PEP) is not an uncommon adverse event but may be an avoidable complication. Although pancreatitis of severe grade is reported in 0.1%-0.5% of ERCP patients, a serious clinical course may be lethal. For prevention of severe PEP, patient risk stratification, appropriate selection of patients using noninvasive diagnostic imaging methods such as magnetic resonance cholangiopancreatography or endoscopic ultrasonography (EUS)

Cited by: 7 Author: Tae Hoon Lee, Do Hyun Park
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Jan 28, 2015 Core tip: Endoscopic retrograde cholangiopancreatography (ERCP) is a widely used procedure for diagnosing and treating diseases of the pancreaticobiliary tree. Post-ERCP pancreatitis is the most frequent complication. Prophylactic measures of post-endoscopic pancreatitis include pharmacological and mechanical ERCP related approaches.

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Nov 01, 2016 Endoscopic Retrograde Cholangiopancreatography Techniques and Postprocedural Pancreatitis. As most experienced endoscopists know, medications, sedative or otherwise, are not a substitute for good endoscopic technique. In the following sections, the evidence behind ERCP best practices, as they relate to minimizing the risk of PEP, are discussed.

Cited by: 18 Author: Andrew Y. Wang, Daniel S. Strand, Vanessa...
Publish Year: 2016

Prevention of Post-Endoscopic Retrograde ...

<https://www.researchgate.net/publication/221927002...>

Pancreatic stenting is an effective method to prevent post-endoscopic retrograde cholangiopancreatography (ERCP) pancreatitis in high-risk patients.

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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 A cancer that begins in the bile duct, a duct which carries bile and digestive ... Read more	Gallstones Very common Abnormal stone-like mass, usually of undissolved cholesterol, formed in ... Read more
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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

- 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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Name of Journal: *World Journal of Gastrointestinal Endoscopy*

Manuscript NO: 60294

Manuscript Type: MINIREVIEWS

Best practices for prevention of post-endoscopic retrograde cholangiopancreatography pancreatitis

Weissman S *et al.* Best practices for prevention of PEP

Simcha Weissman, Mohamed Ahmed, Matthew R Bariqued, Dean Ehrlich, James H Tabibian

Abstract

Acute pancreatitis is of one the most common gastrointestinal related hospital admissions worldwide. With the wide-spread use of endoscopic retrograde cholangiopancreatography (ERCP) for the management of pancreaticobiliary conditions, post ERCP pancreatitis (PEP) has come to represent an important etiology of

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