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Retrospective Study

Bedside score predicting retained common bile duct stone in acute biliary pancreatitis

Khoury T *et al.* Predictive score for biliary pancreatitis

Tawfik Khoury, Anas Kadah, Mahmud Mahamid, Amir Mari, Wisam Sbeit

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Role and timing of endoscopy in acute biliary pancreatitis

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4616198>

Oct 28, 2015 · Biliary pancreatitis results from the migration of a gallstone to the common bile duct (CBD) with **impaction** or temporary obstruction of the major duodenal **papilla**. Most ABP attacks are not severe, are self-limiting, and improve with conservative management[4].

Cited by: 5

Author: Andrea Anderloni, Alessandro Repici

Publish Year: 2015

The Efficacy of Endoscopic Papillary Balloon Dilation for ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4408643>

Endoscopic papillary balloon dilation is effective and safe for the treatment of **acute biliary pancreatitis**, even in the **patients** presenting with severe disease. Conflict of Interests The authors have indicated that they have no conflict of interests with regard to the content of this paper.

Cited by: 1

Author: Wei-Chih Sun, Hoi-Hung Chan, Kwok-Hun...

Publish Year: 2015

Early Treatment of Acute Biliary Pancreatitis by ...

<https://www.nejm.org/doi/full/10.1056/NEJM199301283280402>

ERCP was successful in all but two patients and revealed ampullary stones in three patients, a common-bile-duct stone in three patients, gallbladder stones alone in six patients, and no stones in ...

Cited by: 972

Author: Sheung-Tat Fan, Edward Lai, Francis Mok...

Publish Year: 1993

Management of biliary acute pancreatitis - ScienceDirect

<https://www.sciencedirect.com/science/article/pii/S1878788618301164>

The greater the number of elements associated, the higher the risk of common bile duct stone. **Echo-endoscopy** is indicated as a means of confirming common bile duct stone diagnosis , but should be carried out neither too early (inflammatory changes can impede visualization of ...

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Detection of Common Bile Duct Stones in Mild Acute Biliary ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6217739>

The **passage of gallstones** from the gallbladder through the common bile duct (CBD) into the duodenum has been implicated in the pathophysiology of acute biliary pancreatitis . Most patients with acute biliary pancreatitis experience a rather mild course of the disease, with typical abdominal pain and transient elevation in liver function test (LFT) results and pancreatic enzyme levels [2].

Author: David Aranovich, David Aranovich, Ve... **Publish Year:** 2018

Acute Biliary Pancreatitis: Diagnosis and Treatment

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2841412/?cmd=HTOn&>

This was to discriminate necrotizing from edematous, acute pancreatitis due to common bile duct stones, in the first hours of disease. C reactive protein showed low efficacy in detecting necrotizing forms. The study concluded that **serum interleukin-6** is a very reliable marker of necrosis in the first 48 hours of acute biliary pancreatitis.

Cited by: 71

Author: Zakaria M. Hazem

Publish Year: 2009



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May 17, 2009 · This was to discriminate necrotizing from edematous, acute pancreatitis due to common bile duct stones, in the first hours of disease. C reactive protein showed low ... +

Cited by: 71 **Author:** Zakaria M. Hazem

Publish Year: 2009

Updated guideline on the management of common bile duct ...

<https://gut.bmj.com/content/66/5/765>

May 01, 2017 · Acute pancreatitis is a well-recognised complication of ERCP. The frequency of PEP varies considerably in the literature (from <1% to >20%), with 2–5% commonly ... +

Cited by: 73 **Author:** Earl Williams, Ian Beckingham, Ghassan ...

Publish Year: 2017

Prediction of common bile duct stones and cholangitis in ...

<https://www.researchgate.net/publication/244909997...>

Sixty-four patients admitted with acute biliary pancreatitis were referred for early ERCP. Common bile duct stones were found in 33 patients (52%).

Diagnostic value of magnetic resonance ...

<https://www.sciencedirect.com/science/article/pii/S1424390317308931>

Biliary stones are the most common cause of acute pancreatitis, accounting for 40% of all cases [1], [2], [3]. Acute biliary pancreatitis (ABP) develops as a **result of migration of gallstones** to the ... +

Cited by: 3 **Author:** Su-Lim Lee, Hyung-Keun Kim, Hyun-Ho ...

Publish Year: 2014