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Gallstone pancreatitis

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In severe **pancreatitis**, early enteral nutrition is recommended through a nasojejunal tube. In patients with severe **pancreatitis** or with cholangitis, **urgent endoscopic retrograde cholangiopancreatography** within 72 hours is indicated, and when appropriate, a sphincterotomy ...

Gallstone pancreatitis: when is endoscopic retrograde ...

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Acute **pancreatitis** is an inflammation of the pancreas that can, in a minority of patients, lead to local complications, multiorgan failure, and death. **Gallstones** are the most common cause of acute **pancreatitis** in Western countries. The majority of patients with acute **gallstone pancreatitis** have mild disease and recover within 3 to 5 days with bed rest and intravenous fluid replacement.

Evidence-based clinical practice guidelines for acute ...

<https://onlinelibrary.wiley.com/doi/full/10.1007/s005340200051>

Oct 01, 2002 · In complicated **gallstone pancreatitis**, **urgent endoscopic retrograde**

Name of Journal: *World Journal of Gastrointestinal Endoscopy*

Manuscript NO: 66731

Manuscript Type: OPINION REVIEW

Proposal of the term "gallstone cholangiopancreatitis" to specify gallstone pancreatitis that needs urgent endoscopic retrograde cholangiopancreatography

Proposal of the term "gallstone cholangiopancreatitis"

Abstract

Opie's "pancreatic duct obstruction" and "common channel" theories are generally accepted as explanations of the mechanisms involved in gallstone acute pancreatitis (AP). Common channel elucidates the mechanism of necrotizing pancreatitis due to gallstones. For pancreatic duct obstruction, the clinical picture of most patients with ampullary stone impaction accompanied by biliopancreatic obstruction is dominated by life-threatening acute cholangitis rather than by AP, which clouds the understanding of the mechanism of gallstone AP. According to the content of the abstract, it is difficult to

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The term "gallstone cholangiopancreatitis (CP)" is suggested to specify gallstone acute pancreatitis (AP) that is complicated by life-threatening acute cholangitis due to persistent ampullary stone impaction and needs urgent endoscopic retrograde cholangiopancreatography with endoscopic ...

Evidence-based clinical practice guidelines for acute ...

<https://onlinelibrary.wiley.com/doi/full/10.1007/s005340200051>

Oct 01, 2002 · In complicated gallstone pancreatitis, urgent endoscopic retrograde cholangiopancreatography (ERCP) with/without endoscopic sphincterotomy is proven to decrease complications and mortality 10-13 (level 1b). Therefore, in severe gallstone pancreatitis or gallstone pancreatitis with cholangitis or obstruction of the biliary tract, emergent ERCP ...

Cited by: 117

Author: Toshihiko Mayumi, Hideki Ura, Shinju Ar...

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The detection of bile duct stones in suspected gallstone ...

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Early endoscopic retrograde cholangiopancreatography (ERCP) should be performed in all patients with acute biliary pancreatitis (ABP) and coexisting acute cholangitis.

Management of acute gallstone pancreatitis: So the story ...

<https://www.researchgate.net/publication/5652764...>

A total of 131 patients with acute pancreatitis (of whom 100 had gallstones) underwent endoscopic retrograde cholangiopancreatography (ERCP) during the same hospital admission.

Complications Related to Diagnostic and Therapeutic ...

<https://www.sciencedirect.com/science/article/pii/S1052515718303684>

Apr 01, 1996 · Br J Surg 75:454-459, 1988 137. Neoptolemos JP, Carr-Locke DL, London NJ, et al: Controlled trial of urgent endoscopic retrograde cholangiopancreatography and endoscopic sphincterotomy versus conservative management for acute pancreatitis due to gallstones. Lancet 2:979-983, 1988 138.

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Author: Giuseppe Alisi