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2017年4月20日 - BACKGROUND AND AIMS: Acute cholangitis (AC) is associated with high mortality of up to 10%. The association between timing of ERCP and mortality in patients with ... logistic

Name of Journal: *World Journal of Gastrointestinal Endoscopy*

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Retrospective Study

Early *vs* late endoscopic retrograde cholangiopancreatography in patients with acute cholangitis: A nationwide analysis

Ramzi Mulki, Rushikesh Shah, Emad Qayed

Abstract

AIM

To assess the effect of early versus late endoscopic retrograde cholangiopancreatography (ERCP)P on mortality and readmissions in acute cholangitis, using a nationally representative sample.

METHODS

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作者 : LA Hou - 2017 - 被引用次数 : 8 - 相关文章

OBJECTIVES: **Acute cholangitis** mandates resuscitation, antibiotic therapy, and biliary ... METHODS: Clinical data on all cases of cholangitis managed by **ERCP** were ... for **patients** undergoing **ERCP** at ≥ 48 **versus** < 48 hours (median 9.1 **vs.** ... Multivariate **analysis** revealed that hospitalization increased by 1.44 days for ... 缺少字词 : **early nationwide**

ERCP and Mortality - NCBI - NIH

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作者 : SJ Heitman - 2014 - 相关文章

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