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Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 44517

Manuscript Type: ORIGINAL ARTICLE

*Retrospective Study*

Comparison of outcomes of endoscopic sphincterotomy *vs* open choledochotomy for common bile duct stones

Zhou XD *et al.* Outcomes of treatments for common bile duct stones

Xiao-Dong Zhou, Qiao-Feng Chen, Yuan-Yuan Zhang, Ming-Ju Yu, Chang Zhong, Zhi-Jian Liu, Guo-Hua Li, Xiao-Jiang Zhou, Jun-Bo Hong, You-Xiang Chen

Abstract

BACKGROUND

Endoscopic sphincterotomy (EST) for the management of common bile duct stones (CBDS) is used increasingly widely because it is a minimal invasive procedure. However, some clinical practitioners argued that EST may be complicated by post-endoscopic retrograde cholangiopancreatography (ERCP) pancreatitis (PEP) and accompanied by a higher recurrence of CBDS than open choledochotomy (OCT). Whether any differences in outcomes exist between these two approaches for treating CBDS has not been thoroughly elucidated to date.

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Concomitant common bile duct (CBD) stones are detected with an incidence of 4- 20% ... by LC, to allow subsequent laparoscopic or open exploration if POES fails . ... The search terms bile duct stones/calculi, ERCP, endoscopic sphincterotomy, ... and laparoscopic ductal clearance/choledochotomy/exploration were used.

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2003年12月15日 - The conversion rate was higher for Group B (8.8% versus 4.4%, ... CONCLUSION : The results demonstrate equivalent ductal stone clearance rates for the two groups. ... Laparoscopic common bile duct exploration (LCBDE) and ... Endoscopic sphincterotomy (ES) was unsuccessful in three patients, and ...

## Comparison of long-term results of laparoscopic and endoscopic ...

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The management of common bile duct stones (CBDS) remains controversial. There is ... laparoscopic choledochotomy and LCBDE and open bile duct exploration. .... Laparoscopic transcystic duct exploration or endoscopic sphincterotomy.

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## Management of choledocholithiasis: Comparison between ...

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2003年12月15日 - CONCLUSION: The results demonstrate equivalent ductal stone clearance ... Laparoscopic common bile duct exploration (LCBDE) and ... Endoscopic sphincterotomy (ES) was unsuccessful in three patients, and ... There were two cases of conversions to open surgery (4.4%) (Table (4.4%)(Table2).2).

## Postoperative ERCP Versus Laparoscopic Choledochotomy for ...

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Sphincter balloon dilation as an alternative to sphincterotomy to allow stone extraction ... The ideal management of bile duct (BD) stones in the era of laparoscopic ... in morbidity compared with the 33% requiring choledochotomy or ERCP. ... BD stone clearance during cholecystectomy, we compared the outcomes of BD ...

## Common bile duct clearance of stones by open surgery, laparoscopic ...

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## Management of choledocholithiasis: Comparison between ...

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The complications were mainly related to endoscopic sphincterotomy (ES), and ... CONCLUSION: The results demonstrate equivalent ductal stone clearance rates for ... Laparoscopic common bile duct exploration (LCBDE) and intraoperative .... two of them had severe pancreatitis, and the other required open surgery for an ...

## Postoperative ERCP Versus Laparoscopic Choledochotomy for ...

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