

Learning curve and outcome of laparoscopic transcystic ...

<https://pubmed.ncbi.nlm.nih.gov/26395452>

Learning curve and outcome of laparoscopic transcystic common bile duct exploration for choledocholithiasis Br J Surg. 2015 Dec;102(13):1691-7. doi: 10.1002/bjs.9922. Epub 2015 Sep 23. Authors J G Zhu 1 ...

Outcomes of Laparoscopic vs Open Common Bile Duct ...

<https://www.ncbi.nlm.nih.gov/pubmed/28279776>

BACKGROUND: Common bile duct exploration (CBDE) is an available option in the management of choledocholithiasis. We aimed to analyze outcomes comparing laparoscopic and open approaches to CBDE using the American College of Surgeons (ACS) NSQIP database.

Cited by: 6 Author: Hamzeh M. Halawani, Hani Tamim, Fara...

Publish Year: 2017

Laparoscopic Common Bile Duct Exploration for ...

<https://pubmed.ncbi.nlm.nih.gov/29518526>

Results: During the study period, 37,301 patients underwent LC. Of these, 1,961 (5.3%) met inclusion criteria. Single-stage management with LC+LCBDE was performed in 28% of patients, and the remaining 72% underwent 2-stage management with ERCP ...

Cited by: 9 Author: Daniel Gilsdorf, Jake Henrichsen, Katie Li...

Publish Year: 2018

Laparoscopic common bile duct exploration for elderly ...

<https://www.ncbi.nlm.nih.gov/pubmed/32016517>

Feb 03, 2020 · BACKGROUND: Laparoscopic common bile duct exploration (LCBDE) has been becoming more and more popular in patients with symptomatic choledocholithiasis. However, the safety and effectiveness of LCBDE in elderly patients with choledocholithiasis is still uncertain.

Author: Jisheng Zhu, Shuju Tu, Zhengjiang Ya... Publish Year: 2020

50.11 Laparoscopic Versus Open Common Bile Duct ...

<https://www.asc-abstracts.org/abs2019/50-11...> ▾

After adjusting for patient characteristics, laparoscopic common bile duct exploration was associated with decreased overall complications [OR 0.25 95% CI (0.15-0.40)] and length of stay [OR 0.10 95% CI (0.06-0.16)]. There were no differences in 30-day mortality [OR 0.87 95% CI (0.15-5.00)] or reoperation [OR 0.19 95% CI (0.02-2.23)]. Conclusion:

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Learning curve and **outcome of laparoscopic transcystic common bile duct exploration for choledocholithiasis** Br J Surg. 2015 Dec;102(13):1691-7. doi: 10.1002/bjs.9922. Epub 2015 Sep 23.

Authors J G Zhu 1 ...

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Author: J. G. Zhu, W. Han, W. Guo, W. Su, Z. G. ...

Publish Year: 2015

[Outcomes of Laparoscopic vs Open Common Bile Duct ...](#)

<https://pubmed.ncbi.nlm.nih.gov/28279776>

The cohort was split into 2 groups and compared based on operative approach: **laparoscopic vs open CBDE**. Results: There were 2,635 patients who underwent CBDE during the study period, and 52% underwent an open approach. After adjusting for all confounding variables, open CBDE was associated with a statistically significant increase in mortality (adjusted odds ratio [AOR] 2.95; 95% CI 1.18 to ...

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<https://www.ncbi.nlm.nih.gov/pubmed/32016517>

Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 61408

Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

Outcomes of laparoscopic bile duct exploration for choledocholithiasis with small common bile duct

Xiao-Xiao Huang, Jia-Yi Wu, Yan-Nan Bai, Jun-Yi Wu, Jia-Hui Lv, Wei-Zhao Chen, Li-Ming Huang, Rong-Fa Huang, Mao-Lin Yan

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The cohort was split into 2 groups and compared based on operative approach: laparoscopic vs open CBDE. **Results:** There were 2,635 patients who underwent CBDE during the study period, and 52% underwent an open approach. After adjusting for all confounding variables, open CBDE was associated with a statistically significant increase in mortality (adjusted odds ratio [AOR] 2.95; 95% CI 1.18 to ...

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Publish Year: 2015

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<https://bjssjournals.onlinelibrary.wiley.com/doi/10.1002/bjs.9922>

Sep 23, 2015 · Microincision (incision of the cystic duct at the confluence with the common bile duct (CBD) with extension of only 3–5 mm at the lateral margin of the CBD) and lithotripsy were used in the transcystic exploration in 119 patients, and increased the success rate of ...

Cited by: 21

Author: J. G. Zhu, W. Han, W. Guo, W. Su, Z. G. ...

Publish Year: 2015

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Cited by: 10

Author: Daniel Gilsdorf, Jake Henrichsen, Katie Li...

Publish Year: 2018