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Observational Study

Prognostic Significance of Regional Lymphadenectomy in T1b Gallbladder Cancer: Results from 24 Hospitals in China

RL improves prognosis in T1b GBC

Tai Ren, Yong-Sheng Li, Xue-Yi Dang, Yang Li, Zi-Yu Shao, Run-Fa Bao, Yi-Jun Shu, Xu-An Wang, Wen-Guang Wu, Xiang-Song Wu, Mao-Lan Li, Hong Cao, Kun-Hua Wang, Hong-Yu Cai, Chong Jin, Hui-Han Jin, Bo Yang, Xiao-Qing Jiang, Jian-Feng Gu, Yun-Fu Cui, Zai-Yang Zhang, Chun-Fu Zhu, Bei Sun, Chao-Liu Dai, Lin-Hui Zheng, Jing-Yu Cao, Zhe-Wei Fei, Chang-Jun Liu, Bing Li, Jun Liu, Ye-Ben Qian, Yi Wang, Ya-Wei Hua, Xi Zhang, Chang Liu, Wan-Yee Lau, Ying-Bin Liu

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Background: The aim of our study was to evaluate clinical **prognostic significance of regional** and extended **lymphadenectomy** for biliary **cancer** with para-aortic lymph node metastasis. Methods: A thorough literature search was performed in PubMed/Medline, Cochrane Central Register, Embase, ISI Web of Science and Google Scholar between January 1965 and May 2014 with ...

Regional lymphadenectomy vs. extended lymphadenectomy for ...

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Aug 23, 2019 · Methods. The Relay-HC trial is a prospective, multicenter, and randomized controlled trial. Seven hundred and thirty-four eligible patients with resectable perihilar cholangiocarcinoma across 15 tertiary **hospitals in China** will be randomly assigned (1:1) to receive either **regional lymphadenectomy** or extended **lymphadenectomy**.

Author: Min He, Xinsen Xu, Hao Feng, Wei C... **Publish Year:** 2019

Prognostic value and risk stratification of residual ...

<https://wjso.biomedcentral.com/articles/10.1186/s12957-020-1794-2> ▼

Jan 24, 2020 · Given their poor prognosis, patients with residual disease (RD) in the re-resection specimen of an incidental **gallbladder** carcinoma (IGBC) could benefit from a better selection for surgical treatment. The **Gallbladder Cancer** Risk Score (GBRS) has been proposed to preoperatively identify RD risk more precisely than T-stage alone. The aim of this study was to assess the **prognostic** ...

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Author: Emilio Ramos, Nuria Lluís, Laura Llado, ...

Publish Year: 2020

Lymph node evaluation in gallbladder cancer: which role in ...

<https://www.europeanreview.org/article/8202> ▼

Surgery; OBJECTIVE: The widespread use of laparoscopy has changed the outcome of **gallbladder cancer** as a consequence of increasing referral and incidental discovering of earlier stages **cancer**.



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Publish Year: 2016

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Results of those studies suggested that simple cholecystectomy that removed only the **gallbladder** was the optimal treatment for patients with T0 or T1a **gallbladder cancer**. 19-23 However, simple cholecystectomy has not always provided as much benefit as ESR or RR/RC for patients with **T1b gallbladder cancer**. 18-22 Guidelines of the National ...

Cited by: 1

Author: Li Xu, Haidong Tan, Xiaolei Liu, Jia Huang, ...

Publish Year: 2020

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Publish Year: 2016

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Introduction. Gallbladder **cancer** (GBC) is one of the most common primary biliary tract malignancies. 1 – 4 Based on the data obtained from the Surveillance, Epidemiology and End **Results** (SEER) program, the incidence of GBC is estimated at 2.5 per 100,000 persons. 5, 6 Symptoms related to GBC can be vague and nonspecific, further complicating early detection. 7, 8 Besides, due to aggressive ...

Cited by: 6

Author: Yan Deng, Feng Zhang, Xiao Yu, Cheng-Lon...

Publish Year: 2019

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<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4302373>

Marchet A., Mocellin S., Ambrosi A., et al. The ratio between metastatic and examined lymph nodes (N ratio) is an independent **prognostic** factor in gastric **cancer** regardless of the type of **lymphadenectomy**: **results** from an Italian multicentric study in 1853 patients. Annals of Surgery. 2007; 245 (4):543–552. doi: 10.1097/01.sla.0000250423.43436.e1.

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Author: Lian Xue, Xiao-Long Chen, Wei-Han Zhang, ...

Publish Year: 2015

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