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Risk factors of post-hepatectomy liver failure in 80 patients



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[Risk factors of liver failure after right-sided hepatectomy.](#)

<https://www.ncbi.nlm.nih.gov/pubmed/23835210>

Hyperbilirubinemia, uncontrolled ascites, and prolonged postoperative hospital stay were defined as **liver failure** after hepatectomy, and these **3 factors** were evaluated in relation to clinicopathological and surgical **factors**. RESULTS: In the **80 patients**, hyperbilirubinemia was observed in 10 (12.7%) **patients**, uncontrolled ascites in 18 (22.5% ...

Cited by: 7

Author: Teijiro Hirashita, Masayuki Ohta, Yukio I...

Publish Year: 2013

[Post-hepatectomy liver failure](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/pmid/25392835>

Multiple factors increase the risk of PHLF, including **obesity**, **diabetes**, **neoadjuvant treatment** with **chemotherapy**, **underlying cirrhosis**, **increased age**, **male gender**, need for extended liver resection, and long operation with **high intra-operative EBL**.

Cited by: 74

Author: Rondi Kauffmann, Yuman Fong

Publish Year: 2014

[Post Hepatectomy Liver Failure Risk Calculator for ...](#)

<https://pubmed.ncbi.nlm.nih.gov/32103417>

Results: Among 15,636 hepatectomy **patients** analyzed, the overall incidence of clinically significant PHLF was 2.8%. Preoperative **patient factors** associated with increased PHLF were male gender, preoperative ascites within 30 days of surgery, higher ASA class, preoperative total bilirubin greater than 1.2 mg/dl, and AST greater than 40 units/l.

Cited by: 1

Author: Jessica Y. Liu, Jessica Y. Liu, Ryan J. Ell...

Publish Year: 2020

[Post hepatectomy liver failure – A comprehensive review of ...](#)

<https://www.sciencedirect.com/science/article/pii/S2049080118301468>

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Background: Post hepatectomy **liver failure** (PHLF) is associated with significant perioperative morbidity and mortality. A tool to identify **patients at risk** for PHLF may allow for earlier intervention to mitigate its severity and help clinicians when counseling **patients**. Our objective was to develop a PHLF **risk** ...

Cited by: 1

Author: Jessica Y. Liu, Jessica Y. Liu, Ryan J. Elli...

Publish Year: 2020

[Early Prediction of Post-hepatectomy Liver Failure in ...](#)

<https://pubmed.ncbi.nlm.nih.gov/32860142>

Background: **Liver** resection (LR) is the main modality of treatment for hepatocellular carcinoma (HCC) and colorectal **liver** metastasis (CRLM). Post-hepatectomy **liver failure** (PHLF) remains the most dreaded complication. We aim to create a prognostic score for early **risk** stratification of **patients** ...

Author: Ken Min Chin, Ye Xin Koh, Ye Xin Koh... Publish Year: 2020

[Risk factors for hepatic insufficiency after major](#)

4 Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 59508

Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

Risk factors of post-hepatectomy liver failure in 80 patients

Ying Xing, Zheng-Rong Liu, Wei Yu, Hong-Yi Zhang, Mao-Min Song

Abstract

BACKGROUND

Post-hepatectomy liver failure (PHLF) is a serious complication and leading cause of death after hepatectomy, an accurate prediction of PHLF is important for improvement of prognosis after hepatectomy.

AIM

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Author: Ken Min Chin, Ye Xin Koh, Ye Xin Ko... Publish Year: 2020

Risk factors for hepatic insufficiency after major ...

<https://www.ncbi.nlm.nih.gov/pubmed/30170944>

Hepatic insufficiency is defined as an increase in serum total bilirubin after hepatectomy of 7 mg/dl