

Impact of Perioperative Steroid Administration in Patients ...

<https://pubmed.ncbi.nlm.nih.gov/32578066>

Perioperative steroid administration did not reduce the risk of postoperative complications, including liver failure following major hepatectomy with extrahepatic bile duct resection. Impact of Perioperative Steroid Administration in Patients Undergoing Major Hepatectomy with Extrahepatic Bile Duct Resection: A Randomized Controlled Trial

Cited by: 1 Author: Shunsuke Onoe, Yukihiro Yokoyama, To...

Publish Year: 2021

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Cited by: 76 Author: Lorenzo Orci, Christian Toso, Gilles Ment...

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Mar 21, 2014 · Although perioperative short-term administration of steroids can attenuate surgical stress response following liver resection, there is no consensus concerning the effect on postoperative complications. This study aims to use meta-analysis to quantitatively investigate the effect of perioperative short-term administration of steroids on postoperative complications following liver resection.

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When was supplemental perioperative steroids first published in the Cochrane review?

Hepatectomy

Surgical removal of liver that may be complete or partial, sometimes followed by a transplant with liver from a donor.

Type of procedure: Open

Recovery time: Can take several weeks

Duration: Few hours

Hospital stay: Typically a few days

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Manuscript Type: META-ANALYSIS

Perioperative steroid administration reduces overall complications in patients undergoing liver resection: A meta-analysis

meta-analysis of steroids use in hepatectomy

Hao-Ian Hai, Phoebe Aw, Thomas Zheng-Jie Teng, Vishal G Shelat

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Conclusions: Preoperative steroid administration can reduce postoperative surgical stress and has a positive impact on the liver function in patients undergoing liver resection.