

Reviewer's code: 02570557

SPECIFIC COMMENTS TO AUTHORS

This study is very interesting, and the manuscript is very well written. The persistent pain due to the laparoscopy itself and the postoperative trauma affects the recovery of patients, prolongs the hospital stay, and causes stress reactions and related complications, including cardiovascular and cerebrovascular accidents as well as gastrointestinal and neuroendocrine dysfunction. Recently, it has been reported that local wound infiltration with ropivacaine in open hepatectomy can significantly reduce postoperative pain, the stress response and accelerate postoperative recovery. Although multimodal peri-operative analgesia can significantly relieve postoperative pain, there is no relevant study of parecoxib combined with ropivacaine for postlaparoscopic hepatectomy analgesia. In this study, the authors observed the analgesic effect of preoperative intravenous injection of the highly selective COX-2 inhibitor parecoxib combined with the long-acting local anesthetic ropivacaine for incision infiltration in patients with laparoscopic hepatectomy. The design of the study is very well, methods are very clear. Results are interesting and informative. Tables and figure are OK. The discussion section is a little long, please revise. And some minor language polishing should be corrected.

Answer to the comments of Reviewer 1#:

Thank you for your professional advices. We reduced the discussion section and polished language of this manuscript by American Journal of Experts.

Reviewer's code: 02569194

SPECIFIC COMMENTS TO AUTHORS

Interesting study, the results are good and well discussed. The references list required an editing according to the journal's style. English requires a minor editing.

Answer to the comments of Reviewer 2#:

Thank you for your professional advices. We modified the references list according to the journal's style and polished language of this manuscript by American Journal of Experts.