

January 28, 2021

Dear editor,

Please find attached files of revised manuscript in word format

Title: Multifactor study of efficacy and recurrence in laparoscopic surgery for inguinal hernia

Author: Weilong Chen¹, Qingqiang Deng², Wei Xu³, Ming Luo⁴

Name of Journal: World Journal of Clinical Cases

Manuscript NO: 60766

First of all, thank you for your careful guidance of this article. Revision has been made according to the suggestions of the reviewer:

Reviewer: 02953994

Inguinal hernia is mainly caused by congenital unclosed peritoneal sheath-like processes. The surgical treatment is the main treatment method for inguinal hernia in children. The traditional open surgical incision is large, and it is very easy to damage the nerves in the inguinal area in children. The high-risk factors that cause recurrence after laparoscopic surgery for inguinal hernia have been analyzed, and early prevention and treatment to improve the prognosis of children has been deemed significantly important. In this study, Weilong Chen et al explored the effect of laparoscopic surgery on indirect inguinal hernia and the risk factors for postoperative recurrence and to provide a reference for the clinical treatment and prevention of recurrence. This study is very interesting. Results are reasonable and well discussed. Some minor comments: (1) Some minor language polishing should be revised. (2) The $x \pm s$ should be replaced with mean \pm SD? Please check and confirm. (3) Tables should be moved to the end of the manuscript.

Thank you for your advice.

After receiving the comments, we read the article carefully and found some small loopholes in the language of the article and made modifications. I moved

the figures and tables to the end of the text. And $\bar{x} \pm s$ was replaced with mean \pm SD

According to the suggestion, we changed the relevant description.

Thank you again for publishing our manuscript in the World Journal of Clinical Cases.

Sincerely Yours,
Ming Luo