

September 9, 2021

Dear editor,

Please find attached files of revised manuscript in word format

Title: Improving rehabilitation and the quality of life after percutaneous transhepatic cholangiography drainage with a rapid rehabilitation model

Author: Lulu Xia¹, Ting Su², Yan Li³, Junfang Mao⁴, Qihong Zhang⁵, Yangyan Liu⁶

Name of Journal: World Journal of Clinical Cases

Manuscript NO: 68836

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

Reviewer: 06135118

Percutaneous transhepatic biliary drainage is a safe and effective method for palliative malignant obstructive jaundice treatment. Postoperative rehabilitation is important for patients with trauma, and strengthening nursing measures improves the recovery speed. The comprehensive treatment and nursing mode implemented in the rapid rehabilitation nursing model has been well-received by most patients. This is an interesting study of percutaneous transhepatic cholangiography drainage with a rapid rehabilitation model. In this study, the authors evaluated a rapid inpatient rehabilitation model regarding rehabilitation duration and quality of life improvements after percutaneous transhepatic cholangiography drainage to improve care. A minor revision is required before manuscript acceptance. Comments: 1. A minor editing is required for the manuscript. Such as, the last sentence of the first paragraph in the "Introduction", the "maintainthe", "causesignificant", "totheir", and "causingpsychological" should be revised. The blanks between the words are missing, and it makes the words mixed up. 2. Is there any images for the surgical methods? If so, please add it. Thank you for your advice.

After receiving the comments, 1. we have re-languaged the manuscript. 2. We have modified the missing blanks between words.

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

Sincerely Yours,

Yangyan Liu