

Reply to comment

Revisions requested 59066

Title: Robot-assisted laparoscopic pyeloureterostomy for ureteropelvic junction rupture sustained in a traffic accident: First case report in Korea

Submitted to: World Journal of Clinical Cases

September 25, 2020

Dear Editor

Thank you for your kind reply and encouragement. We appreciate the thoroughness with which the reviewers regarded our paper. We are pleased that you are interested in our manuscript. We hope that we have answered the reviewer's questions adequately. In accordance with the reviewer's suggestions, we have revised the paper. We hope that it is now suitable for publication in World Journal of Clinical Cases. We are looking forward to your warm review and rapid publication.

Sincerely yours,

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Reviewer(s)' Comments to Author

Reviewer #1

Comments: Thank you for the invitation to review the manuscript by Si Hyun Kim and colleagues. It is an interesting case report, comprehensively describing the robot-assisted laparoscopic pyeloureterostomy. The introduction is well-written; the case report is easy to follow with enough details regarding the procedure. The discussion is well balanced. Graphic material is adequately complementing the text. Please use only the generic names of the drugs (Figure 7, title). The manuscript should be revised and adjusted according to the requirements of the Journal. I would recommend its publication.

: Thank you for your proper comments.

As you kindly pointed out, we have corrected the error in the product name in Figure7. This improvement could make this article even more complete. We, authors, wished to emphasize the method and convenience of robotic surgery.

Reviewer #2

Comments: Although it is written in a very nice way, it does not add any thing to the literature. The fact already known is that UPJO may present at times with trauma. This has been reiterated in the article

: Thank you for your comment.

Nowadays, robot assisted surgery has become popular. However, it lacks mention of the modality that are essential in the area of ureteral or renal pelvis trauma. We wished to argue that the use of robots is not inferior to the conventional methods and is a way to further replace the other modalities.

Reviewer #3

Comments: This is a nice case report of a UPJ injury addressed robotically worth publishing.

: Thank you for your compliments.

Currently, robotic surgery in Urology is replacing conventional surgery. This trend occurs not only in the treatment of malignancy but also in various fields. We reported on trauma in this case report. I hope that this case report could inspire many others about various robotic surgeries. Thank you for your comment again.