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PEER-REVIEW REPORT

Name of journal: World Journal of Clinical Cases

Manuscript NO: 72953

Title: "Zero ischemia" laparoscopic partial nephrectomy by High-power GreenLight laser enucleation for renal carcinoma: a single-center experience

Provenance and peer review: Unsolicited manuscript; externally peer reviewed

Peer-review model: Single blind

Reviewer's code: 05937294

Position: Editorial Board

Academic degree: MD

Professional title: Doctor, Postdoc, Research Associate

Reviewer's Country/Territory: Iran

Author's Country/Territory: China

Manuscript submission date: 2021-11-04

Reviewer chosen by: AI Technique

Reviewer accepted review: 2021-12-17 08:00

Reviewer performed review: 2021-12-17 21:00

Review time: 13 Hours

Scientific quality	[] Grade A: Excellent [Y] Grade B: Very good [] Grade C: Good [] Grade D: Fair [] Grade E: Do not publish
Language quality	 [] Grade A: Priority publishing [Y] Grade B: Minor language polishing [] Grade C: A great deal of language polishing [] Grade D: Rejection
Conclusion	 [] Accept (High priority) [] Accept (General priority) [Y] Minor revision [] Major revision [] Rejection
Re-review	[Y]Yes []No



Baishideng **Publishing**

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Peer-reviewer	Peer-Review: [] Anonymous [Y] Onymous
statements	Conflicts-of-Interest: [] Yes [Y] No

SPECIFIC COMMENTS TO AUTHORS

The authors reported an interesting case serious of laparoscopic partial nephrectomy by High-power GreenLight laser enucleation for RCC. The introduction part was suitable in word count and preliminary information. the method section was precisely explain the procedure. There are a few issues that should be addressed by the authors before consideration for publication: 1. I think the number of cases is not sufficient to assess the efficacy and complication of this method during a research article. It is more suitable for a preliminary report or technical note. To assess the advantages and disadvantages of High-power GreenLight laser enucleation effect on RCC you need to design a prospective cohort study with a prior power analysis. 2. what a about the exact follow-up time for tumor recurrence or metastasis? and how did you follow them? with imaging? or a particular serum marker of sth else? your manuscript was good grammatically. there were just a few points that I have edited using track change and attach the revised file. hope it helps 2.