Name of journal: *World Journal of Gastrointestinal Surgery*

Manuscript NO: 76410

Title: Indocyanine green fluorescence imaging for spleen preservation in laparoscopic splenic artery aneurysm resection: A case report

Provenance and peer review: Unsolicited Manuscript; Externally peer reviewed

Peer-review model: Single blind

Reviewer’s code: 05936424

Position: Peer Reviewer

Academic degree: MD

Professional title: Doctor

Reviewer’s Country/Territory: Italy

Author’s Country/Territory: China

Manuscript submission date: 2022-03-22

Reviewer chosen by: AI Technique

Reviewer accepted review: 2022-03-29 14:50

Reviewer performed review: 2022-03-29 14:59

Review time: 1 Hour

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<th>Scientific quality</th>
<th>[ ] Grade A: Excellent</th>
<th>[Y] Grade B: Very good</th>
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<th>Conclusion</th>
<th>[Y] Accept (High priority)</th>
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<p>| Re-review          | [ ] Yes | [Y] No |</p>
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<td>Conflicts-of-Interest: [ ] Yes [Y] No</td>
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**SPECIFIC COMMENTS TO AUTHORS**

Congratulations to the authors. Very interesting case because it is well described and full of ideas for the possibility of being able to use this technique also in the management of splenic trauma
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**Reviewer’s code:** 05639614  
**Position:** Peer Reviewer  
**Academic degree:** MD, PhD  
**Professional title:** Assistant Professor  
**Reviewer’s Country/Territory:** Egypt  
**Author’s Country/Territory:** China  
**Manuscript submission date:** 2022-03-22  
**Reviewer chosen by:** AI Technique  
**Reviewer accepted review:** 2022-04-12 07:52  
**Reviewer performed review:** 2022-04-16 21:50  
**Review time:** 4 Days and 13 Hours

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SPECIFIC COMMENTS TO AUTHORS
Dear author, well done for this nice job, but some points need to be clarified: 1-you said that Surgical treatment was selected based on the anatomic location of the aneurysm, possible rupture of the SAA and the patient’s choice hence there are 3 choices A-splenectomy in 50y old male B-Endovascular treatment and C-SAA resection. your choice was SAA resection Why? do didn't mention any base or guidelines. 2-You are assessing Indocyanine green fluorescence imaging for spleen preservation in laparoscopic splenic artery aneurysm resection to detect the efficiency of blood supply to the spleen. You didn't mention the cost of Indocyanine green. 3-The color change for spleen after SAA resection, Is it not enough to detect the spleen infarction? as spleen infarction appears rapidly or a segment of spleen infarction due to its segmental blood supply. Greatings
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Position: Peer Reviewer
Academic degree: MD, PhD
Professional title: Assistant Professor
Reviewer’s Country/Territory: Egypt
Author’s Country/Territory: China
Manuscript submission date: 2022-03-22
Reviewer chosen by: Jia-Ru Fan
Reviewer accepted review: 2022-06-16 01:39
Reviewer performed review: 2022-06-16 17:37
Review time: 15 Hours

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[ ] Minor revision [ ] Major revision [ ] Rejection
Peer-Review: [ Y] Anonymous [ ] Onymous
SPECIFIC COMMENTS TO AUTHORS

Dear author, Thank you for your answers. After I have read your answers, I think your paper deserves to be published, and it was a very interested case. Congratulations