



PEER-REVIEW REPORT

Name of journal: *World Journal of Gastrointestinal Surgery*

Manuscript NO: 96535

Title: Follow-up strategy for early detection of delayed pseudoaneurysms in patients with blunt traumatic spleen injury: A single-center retrospective study

Provenance and peer review: Unsolicited manuscript; Externally peer reviewed

Peer-review model: Single blind

Reviewer’s code: 08138773

Position: Peer Reviewer

Academic degree: N/A

Professional title: N/A

Reviewer’s Country/Territory: China

Author’s Country/Territory: South Korea

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Reviewer chosen by: Jia-Lin Zhang

Reviewer accepted review: 2024-08-07 03:26

Reviewer performed review: 2024-08-13 13:52

Review time: 6 Days and 10 Hours

Scientific quality	<input type="checkbox"/> Grade A: Excellent <input type="checkbox"/> Grade B: Very good <input checked="" type="checkbox"/> Grade C: Good <input type="checkbox"/> Grade D: Fair <input type="checkbox"/> Grade E: Do not publish
Novelty of this manuscript	<input type="checkbox"/> Grade A: Excellent <input checked="" type="checkbox"/> Grade B: Good <input type="checkbox"/> Grade C: Fair <input type="checkbox"/> Grade D: No novelty
Creativity or innovation of this manuscript	<input type="checkbox"/> Grade A: Excellent <input checked="" type="checkbox"/> Grade B: Good <input type="checkbox"/> Grade C: Fair <input type="checkbox"/> Grade D: No creativity or innovation



Scientific significance of the conclusion in this manuscript	<input type="checkbox"/> Grade A: Excellent <input checked="" type="checkbox"/> Grade B: Good <input type="checkbox"/> Grade C: Fair <input type="checkbox"/> Grade D: No scientific significance
Language quality	<input type="checkbox"/> Grade A: Priority publishing <input checked="" type="checkbox"/> Grade B: Minor language polishing <input type="checkbox"/> Grade C: A great deal of language polishing <input type="checkbox"/> Grade D: Rejection
Conclusion	<input type="checkbox"/> Accept (High priority) <input type="checkbox"/> Accept (General priority) <input checked="" type="checkbox"/> Minor revision <input type="checkbox"/> Major revision <input type="checkbox"/> Rejection
Re-review	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
Peer-reviewer statements	Peer-Review: <input checked="" type="checkbox"/> Anonymous <input type="checkbox"/> Onymous
	Conflicts-of-Interest: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No

SPECIFIC COMMENTS TO AUTHORS

This paper studied the early detection of delayed pseudoaneurysms problem in in patients with blunt traumatic spleen injury. The reason (risk factors) of splenic pseudoaneurysms is complex. The manuscript is important. In particular, it contain new diagnostic or therapeutic information, and the manuscript is concisely, organized. The title reflect the main subject of the manuscript, The abstract summarize and reflect the work described in the manuscript. The word "blushing", perhaps not in common use. The manuscript adequately describe the background, present status and significance of the study. And the methods is adequate. 6 Results. The research objectives achieved by the experiments used in this study. The study will help clinicians make better follow-up and surgical decisions. The manuscript interpret the findings adequately and appropriately, highlighting the key points concisely. the findings and their applicability to the literature stated in a clear manner. The discussion accurate and it discuss the paper's relevance to clinical practice sufficiently. Ethics statements. For all manuscripts involving human studies , author(s) must submit the related formal ethics documents that were reviewed and approved by their local ethical review committee. The study was reviewed and



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approved by the Institutional Review Board of the Kyungpook National University Hospital (Approval No.: 2023-12-016). The limitations of the study and its findings is that the article lacks images. Please add computed tomography (CT) and angiography images, including preoperative and postoperative. we should observe factors such as the location of the splenic artery rupture, branches, the size of the pseudoaneurysm, the size of the ostia, etc., and make further analysis through measurements. Perhaps these are the future directions of the topic. To find out if there is a relationship between vascular injury and grade of splenic injury, and if there is a possible relationship. The relationship between splenic injury and arterial rupture and venous rupture. Whether or not to use hemostatic drugs after splenic injury is associated with pseudoaneurysm. the manuscript appropriately cite the latest