



PEER-REVIEW REPORT

Name of journal: World Journal of Clinical Cases

Manuscript NO: 66472

Title: Sequential therapy of combined trans-papillary endoscopic naso-pancreatic and endoscopic retrograde pancreatic drainage for pancreatic pseudocysts

Reviewer's code: 02951945

Position: Editorial Board

Academic degree: MD

Professional title: Assistant Professor, Doctor

Reviewer's Country/Territory: United States

Author's Country/Territory: China

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Reviewer chosen by: AI Technique

Reviewer accepted review: 2021-04-03 14:53

Reviewer performed review: 2021-04-03 15:24

Review time: 1 Hour

Scientific quality	<input checked="" type="checkbox"/> Grade A: Excellent [] Grade B: Very good [] Grade C: Good [] Grade D: Fair [] Grade E: Do not publish
Language quality	[] Grade A: Priority publishing <input checked="" type="checkbox"/> Grade B: Minor language polishing [] Grade C: A great deal of language polishing [] Grade D: Rejection
Conclusion	<input checked="" type="checkbox"/> Accept (High priority) [] Accept (General priority) [] Minor revision [] Major revision [] Rejection
Re-review	<input checked="" type="checkbox"/> Yes [] No
Peer-reviewer statements	Peer-Review: <input checked="" type="checkbox"/> Anonymous [] Onymous Conflicts-of-Interest: [] Yes <input checked="" type="checkbox"/> No



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SPECIFIC COMMENTS TO AUTHORS

We congratulate the authors for this retrospective study. The number of patients appear less, but comparing the complexity of disease and procedure, the numbers are considerable. The results are very helpful in providing directions for long term care in these patients. In this study, authors have found that the sequential therapy of transpapillary ENPD combined with ERPD for pancreatic pseudocyst is safe and effective. Authors did mention that they did not use lumen opposing stents, and we agree that these stents and technique are expensive and require advanced endoscopic skills, but lot of recent studies recommend the use of lumen opposing stents along with EUS guided drainage. Comparison of the two groups in this study with a third group with lumen opposing stents will be a study for future. Manuscript needs minor English language editing; I did notice minor grammatical errors and spelling errors in the manuscript.