



PEER-REVIEW REPORT

Name of journal: World Journal of Clinical Cases

Manuscript NO: 58869

Title: Comparison of gemcitabine plus concurrent irreversible electroporation versus gemcitabine alone for locally advanced pancreatic cancer

Reviewer's code: 05265815

Position: Peer Reviewer

Academic degree:MD

Professional title:Doctor

Reviewer's Country/Territory: China

Author's Country/Territory: China

Manuscript submission date: 2020-08-12

Reviewer chosen by: AI Technique

Reviewer accepted review: 2020-08-13 00:21

Reviewer performed review: 2020-08-13 03:46

Review time: 3 Hours

Scientific quality	<input type="checkbox"/> Grade A: Excellent <input checked="" type="checkbox"/> Grade B: Very good <input type="checkbox"/> Grade C: Good <input type="checkbox"/> Grade D: Fair <input type="checkbox"/> Grade E: Do not publish
Language quality	<input checked="" type="checkbox"/> Grade A: Priority publishing <input 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 checked="" type="checkbox"/> Accept (High priority) <input type="checkbox"/> Accept (General priority) <input 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



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SPECIFIC COMMENTS TO AUTHORS

Dear authors this is a very interesting manuscript as it proposes a new therapeutic strategy for LAPC. First, In this paper the authors aim to compare the therapeutic efficacy between conventional gemcitabine (GEM) plus concurrent IRE and GEM alone for locally advanced pancreatic cancer (LAPC). The authors found that GEM plus concurrent IRE resulted in significantly prolonging overall survival (19.8 mo) compared with chemotherapy alone. GEM plus concurrent IRE has a synergistic effect on the clinical treatment of LAPC. Second, The results section provided the relevant data after this new combination therapy. The discussion section gave emphasis to the new contribution of the study in its field. The authors stated that they performed no less than 30 min of an intravenous infusion of GEM (1,000 mg/m²) prior to IRE, which gave novelty to the study. Third, the limitations of the study were also described. As a preliminary exploration, this study has better clinical value and application prospects. Therefore, the manuscript presents sufficient quality to be published in this journal.



RE-REVIEW REPORT OF REVISED MANUSCRIPT

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Reviewer's Country/Territory: China

Author's Country/Territory: China

Manuscript submission date: 2020-08-12

Reviewer chosen by: Jia-Ping Yan

Reviewer accepted review: 2020-08-26 09:51

Reviewer performed review: 2020-08-26 11:15

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	<input checked="" type="checkbox"/> Grade A: Priority publishing [] 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
Peer-reviewer statements	Peer-Review: <input checked="" type="checkbox"/> Anonymous [] Onymous Conflicts-of-Interest: [] Yes <input checked="" type="checkbox"/> No

SPECIFIC COMMENTS TO AUTHORS



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The study deals with an interesting theme. Authors results suggest that GEM plus concurrent IRE can effectively prolong the survival time with fewer complications. As a preliminary exploration, this study has better clinical value and application prospects. The author has added the “article highlight” section in the revised manuscript. Therefore, the manuscript presents sufficient quality to be published in this journal.