

PEER-REVIEW REPORT

Name of journal: World Journal of Gastroenterology

Manuscript NO: 61676

Title: Preliminary prospective study of real-time post-gastrectomy glycemic fluctuations during dumping symptoms using continuous glucose monitoring

Reviewer's code: 03727344

Position: Peer Reviewer

Academic degree: MD

Professional title: Academic Fellow

Reviewer's Country/Territory: Italy

Author's Country/Territory: Japan

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Reviewer chosen by: Jin-Lei Wang

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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 Grade E: Do not publish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 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



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SPECIFIC COMMENTS TO AUTHORS

In this article Motonari Ri et al., well describe the impact of glycemic fluctuations during dumping symptoms using continuous glucose monitoring. In a recent work Jun-Young Y et al. (J Gastric Cancer. 2020; 20(3): 256–266) have reported postprandial changes in gastrointestinal hormones and hemodynamics after gastrectomy in early dumping syndrome. They have analyzed serum glucose concentrations only before and after twenty minutes following a 400-kcal liquid meal. Notably, Motonari gives a more detailed glycemic profile during early and late dumping, also comparing the reconstruction methods after gastrectomy, adding new evidence on the onset of dumping syndrome.