



PEER-REVIEW REPORT

Name of journal: World Journal of Gastroenterology

Manuscript NO: 58874

Title: Fedora-type magnetic compression anastomosis device for intestinal anastomosis

Reviewer's code: 03025353

Position: Peer Reviewer

Academic degree: MD

Professional title: PhD

Reviewer's Country/Territory: United States

Author's Country/Territory: China

Manuscript submission date: 2020-08-12

Reviewer chosen by: AI Technique

Reviewer accepted review: 2020-08-14 19:33

Reviewer performed review: 2020-08-15 17:09

Review time: 21 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 Grade E: Do not publish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 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 checked="" type="checkbox"/> Accept (General priority) <input type="checkbox"/> Minor revision <input type="checkbox"/> Major revision <input type="checkbox"/> Rejection
Re-review	<input type="checkbox"/> Yes <input checked="" 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

Very good study exploring variables in magnetic anastomosis. Well designed with adequate numbers of rats. Manuscript well written and conclusions reasonable. It is hard to see how this study of very small device and very small anastomosis will translate to larger human intestine since magnetic force will change dramatically with bigger magnet mass.