



PEER-REVIEW REPORT

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Manuscript NO: 64208

Title: Efficacy and safety of endoscopic resection in the treatment of small gastric stromal tumors: A state-of-the-art review

Reviewer's code: 05574528

Position: Peer Reviewer

Academic degree: MD

Professional title: Doctor

Reviewer's Country/Territory: China

Author's Country/Territory: China

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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 Grade E: Do not publish |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 |
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SPECIFIC COMMENTS TO AUTHORS

This review elaborated the clinical dilemma that whether sGIST need treatment and whether endoscopic resection feasible for its treatment. The meta-analysis of compared efficacy and safety between endoscopic resection and laparoscopic resection(reference 41) mentioned in the study may answer the question whether endoscopic resection feasible for treatment of sGIST more appropriately. Present review also explained and compared kinds of specific endoscopic resections, and explored which method are suggested for sGIST. But the abstract and core tips part have not manifest that. The “<” mark in page 6 is not the English symbol.