



PEER-REVIEW REPORT

Name of journal: World Journal of Gastroenterology

Manuscript NO: 53857

Title: Management of Barrett’s esophagus with dysplasia refractory to radiofrequency ablation

Reviewer’s code: 02563617

Position: Editorial Board

Academic degree: PhD

Professional title: Associate Professor

Reviewer’s Country/Territory: Italy

Author’s Country/Territory: United States

Manuscript submission date: 2019-12-31

Reviewer chosen by: Le Zhang

Reviewer accepted review: 2020-02-17 13:34

Reviewer performed review: 2020-02-19 07:39

Review time: 1 Day and 18 Hours

| SCIENTIFIC QUALITY | LANGUAGE QUALITY | CONCLUSION | RE-REVIEW | PEER-REVIEWER STATEMENTS |
|--|--|---|------------------------------|---|
| <input type="checkbox"/> Grade A: Excellent | <input checked="" type="checkbox"/> Grade A: Priority publishing | <input type="checkbox"/> Accept (High priority) | <input type="checkbox"/> Yes | Peer-Review: |
| <input checked="" type="checkbox"/> Grade B: Very good | <input type="checkbox"/> Grade B: Minor language polishing | <input checked="" type="checkbox"/> Accept (General priority) | <input type="checkbox"/> No | <input type="checkbox"/> Anonymous |
| <input type="checkbox"/> Grade C: Good | <input type="checkbox"/> Grade C: A great deal of language polishing | <input type="checkbox"/> Minor revision | | <input checked="" type="checkbox"/> Onymous |
| <input type="checkbox"/> Grade D: Fair | <input type="checkbox"/> Grade D: Rejection | <input type="checkbox"/> Major revision | | Peer-reviewer’s expertise on the topic of the manuscript: |
| <input type="checkbox"/> Grade E: Do not publish | | <input type="checkbox"/> Rejection | | <input type="checkbox"/> Advanced |
| | | | | <input checked="" type="checkbox"/> General |
| | | | | <input type="checkbox"/> No expertise |
| | | | | Conflicts-of-Interest: |



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Yes

No

SPECIFIC COMMENTS TO AUTHORS

This review is focused on an important and current topic within the set of BE treatment, concerning the therapeutic options for patients refractory to radio frequency ablation. The manuscripts is well organized and exhaustive. In particular I have appreciated the last part on the cryotherapy, hybrid APC and endorotor Endoscopic resection, which are relatively new approach to this problem. Few study on these novel technique are available and the authors synthesize current available notions and point reader's attention on the future perspective with a good iconography and examples of possible uses. I think that this review perfectly respect the aims of the journal. I have only few minor comments: Anti-reflux surgery paragraph, first sentence. The use of the verb remains twice in the same sentence is not effective. Perhaps a different verb can be choosen to remark the concept in the second part of the sentence. Endorotor endoscopic resection paragraph, last sentence. There is a typographic error (and wa sable to eradicate etc...) If authors agree, a scheme of the algorithm proposed in the conclusion section, can be added, summing up the current available options.

INITIAL REVIEW OF THE MANUSCRIPT

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