

ANSWERING REVIEWERS



March 16, 2014

Dear Editor,

Please find enclosed the edited manuscript in Word format (file name: 9312-review.doc).

Title: A Novel Method to Prevent Gastric Antral Strictures after Endoscopic Submucosal Dissection:: Using Triamcinolone

Author: Noriko Nishiyama, Hirohito Mori, Hideki Kobara, Kazi Rafiq, Shintaro Fujihara, Tae Matsunaga, Maki Ayaki, Tatsuo Yachida, Makoto Oryu and Tsutomu Masaki

Name of Journal: *World Journal of Gastroenterology*

ESPS Manuscript NO: 9312

The manuscript has been improved according to the suggestions of reviewers:

1 Format has been updated

2 Revision has been made according to the suggestions of the reviewer

Reviewer1:

Thank you very much for spending your valuable time to reviewed our manuscripts as well as your thoughtful comments.

Reviewer2:

Thank you very much for your valuable suggestions and your time for reviewed our manuscript. According to your comment, 1) We made a table listing the advantages and disadvantages of our MST method and other methods. 2) We consider that we need additional experience with our method, and a comparative prospective study including a large number of cases is on-going at our hospital.

3) We defined MST in the Introduction section where MST is first used.

4) In Conclusion section, we changed “without steroid injection “to “without steroid alone” .

Therefore we revised our entire manuscript and the changes were highlighted by yellow color in our revised manuscript.

We believed that the present revised manuscript is well written and well presented for publication. We sincerely acknowledge your efforts.

3 References and typesetting were corrected

Thank you again for publishing our manuscript in the *World Journal of Gastroenterology*.

Sincerely yours,

Noriko Nishiyama, MD

Department of Gastroenterology and Neurology

Faculty of Medicine, Kagawa University,

1750-1 Ikenobe, Miki, Kita, Kagawa 761-0796, Japan

Telephone: +81-87-891-2156 Fax: +81-87-891-2158

E-mail: n-nori@med.kagawa-u.ac.jp