



Baishideng Publishing Group Co., Limited

Flat C, 23/F., Lucky Plaza,
315-321 Lockhart Road, Wan Chai, Hong Kong, China

ESPS Peer-review Report

Name of Journal: World Journal of Gastroenterology

ESPS Manuscript NO: 9312

Title: A Novel Method to Prevent Gastric Antral Strictures After Circumferential Endoscopic Submucosal Dissection: A Mixed Injection of Triamcinolone, Glycerin, and Hyaluronic Acid

Reviewer code: 00068357

Science editor: Gou, Su-Xin

Date sent for review: 2014-02-08 17:16

Date reviewed: 2014-02-10 09:20

CLASSIFICATION	LANGUAGE EVALUATION	RECOMMENDATION	CONCLUSION
<input type="checkbox"/> Grade A (Excellent)	<input type="checkbox"/> Grade A: Priority Publishing	Google Search:	<input checked="" type="checkbox"/> Accept
<input checked="" type="checkbox"/> Grade B (Very good)	<input checked="" type="checkbox"/> Grade B: minor language polishing	<input type="checkbox"/> Existed	<input type="checkbox"/> High priority for publication
<input type="checkbox"/> Grade C (Good)	<input type="checkbox"/> Grade C: a great deal of language polishing	<input type="checkbox"/> No records	<input type="checkbox"/> Rejection
<input type="checkbox"/> Grade D (Fair)	<input type="checkbox"/> Grade D: rejected	BPG Search:	<input type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E (Poor)		<input type="checkbox"/> Existed	<input type="checkbox"/> Major revision
		<input type="checkbox"/> No records	

COMMENTS TO AUTHORS

This case report is about a new method to prevent gastric antral strictures after circumferential endoscopic submucosal dissection. This method has clinical significance and innovation. This case report describes the process of MST injection, and explains how the MST solution could prevent the stricture after circumferential ESD theoretically. The two cases in this report are representative and convictive. Therefore, I suggest that this case report should be published.



ESPS Peer-review Report

Name of Journal: World Journal of Gastroenterology

ESPS Manuscript NO: 9312

Title: A Novel Method to Prevent Gastric Antral Strictures After Circumferential Endoscopic Submucosal Dissection: A Mixed Injection of Triamcinolone, Glycerin, and Hyaluronic Acid

Reviewer code: 00573538

Science editor: Gou, Su-Xin

Date sent for review: 2014-02-08 17:16

Date reviewed: 2014-02-24 00:28

Table with 4 columns: CLASSIFICATION, LANGUAGE EVALUATION, RECOMMENDATION, CONCLUSION. It contains criteria for manuscript grading and corresponding actions like 'Accept', 'High priority for publication', 'Rejection', 'Minor revision', and 'Major revision'.

COMMENTS TO AUTHORS

Journal: World Journal of Gastroenterology ESPS Manuscript NO: 9312 Title: A Novel Method to Prevent Gastric Antral Strictures After Circumferential Endoscopic Submucosal Dissection: A Mixed Injection of Triamcinolone, Glycerin, and Hyaluronic Acid Article Type: Case reports Referee Report Comments for authors General comments: In this work, the authors established a novel method for preventing gastric antral strictures after circumferential endoscopic submucosal dissection by injecting a mixed solution containing a steroid. Although this method is new and effective in the clinic and is of great interest, this reviewer has reservations as follows: 1) To summarize this new method, the authors should make a table listing the advantages and disadvantages of this method; or compare this method with other methods currently available. A good new method is the one better than those we are currently still using. 2) The authors will need to observe more cases using this new method and find out any severe short-term and long-term side-effects in the clinic. 3) Although the authors defined "MST" in the Abstract, they also need to define "MST" in the Introduction section when "MST" is first used. 4) In the Conclusion section, "without steroid injection" should be "without steroid alone or only injection", because the mixed solution itself contains a steroid.