

PEER-REVIEW REPORT

Name of journal: World Journal of Gastroenterology

Manuscript NO: 37043

Title: Novel concept of endoscopic device delivery station system for rapid and tight attachment of polyglycolic acid sheet

Reviewer's code: 00503322

Reviewer's country: United Kingdom

Science editor: Ke Chen

Date sent for review: 2017-11-07

Date reviewed: 2017-11-07

Review time: 5 Hours

CLASSIFICATION	LANGUAGE EVALUATION	SCIENTIFIC MISCONDUCT	CONCLUSION
<input type="checkbox"/> Grade A: Excellent	<input type="checkbox"/> Grade A: Priority publishing	Google Search:	<input type="checkbox"/> Accept
<input type="checkbox"/> Grade B: Very good	<input type="checkbox"/> Grade B: Minor language polishing	<input type="checkbox"/> The same title	<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"/> Duplicate publication	<input type="checkbox"/> Rejection
<input type="checkbox"/> Grade D: Fair	<input type="checkbox"/> Grade D: Rejected	<input type="checkbox"/> Plagiarism	<input type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E: Poor		<input type="checkbox"/> No	<input type="checkbox"/> Major revision
		BPG Search:	
		<input type="checkbox"/> The same title	
		<input type="checkbox"/> Duplicate publication	
		<input type="checkbox"/> Plagiarism	
		<input type="checkbox"/> No	

COMMENTS TO AUTHORS

The paper does report a novel technique of treatment of gastric ulcer in animal model by the application of polyglycolic acid sheet using a device delivery station system (DDSS), which in itself is novel and effective. The team deserve congratulations for an innovation in the field of therapy for gastric ulcer

PEER-REVIEW REPORT

Name of journal: World Journal of Gastroenterology

Manuscript NO: 37043

Title: Novel concept of endoscopic device delivery station system for rapid and tight attachment of polyglycolic acid sheet

Reviewer's code: 03529755

Reviewer's country: Turkey

Science editor: Ke Chen

Date sent for review: 2017-11-07

Date reviewed: 2017-11-11

Review time: 3 Days

CLASSIFICATION	LANGUAGE EVALUATION	SCIENTIFIC MISCONDUCT	CONCLUSION
<input type="checkbox"/> Grade A: Excellent	<input checked="" type="checkbox"/> Grade A: Priority publishing	Google Search:	<input type="checkbox"/> Accept
<input checked="" type="checkbox"/> Grade B: Very good	<input type="checkbox"/> Grade B: Minor language polishing	<input type="checkbox"/> The same title	<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"/> Duplicate publication	<input type="checkbox"/> Rejection
<input type="checkbox"/> Grade D: Fair	<input type="checkbox"/> Grade D: Rejected	<input checked="" type="checkbox"/> No	<input checked="" type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E: Poor		BPG Search:	<input type="checkbox"/> Major revision
		<input type="checkbox"/> The same title	
		<input type="checkbox"/> Duplicate publication	
		<input type="checkbox"/> Plagiarism	
		<input type="checkbox"/> No	

COMMENTS TO AUTHORS

First of all I would like to congratulate the authors for this basic animal study. Development in the endoscopic treatment of the gastrointestinal diseases brings some problems together. Post endoscopic resection bleeding is the one of the main problem. As a result of this, novel endoscopic devices and agents are needed to struggle with the bleeding. This study reflects a novel technic in the treatment of the bleeding after endoscopic resection. It can be considered for publication after minor revision below. 1. Please mention the shortcomings of the technic in the discussion section. 2. Please discuss potential complications of the procedure

PEER-REVIEW REPORT

Name of journal: World Journal of Gastroenterology

Manuscript NO: 37043

Title: Novel concept of endoscopic device delivery station system for rapid and tight attachment of polyglycolic acid sheet

Reviewer's code: 00071703

Reviewer's country: Turkey

Science editor: Ke Chen

Date sent for review: 2017-11-07

Date reviewed: 2017-11-11

Review time: 4 Days

CLASSIFICATION	LANGUAGE EVALUATION	SCIENTIFIC MISCONDUCT	CONCLUSION
<input type="checkbox"/> Grade A: Excellent	<input checked="" type="checkbox"/> Grade A: Priority publishing	Google Search:	<input checked="" type="checkbox"/> Accept
<input type="checkbox"/> Grade B: Very good	<input type="checkbox"/> Grade B: Minor language polishing	<input type="checkbox"/> The same title	<input type="checkbox"/> High priority for publication
<input checked="" type="checkbox"/> Grade C: Good	<input type="checkbox"/> Grade C: A great deal of language polishing	<input type="checkbox"/> Duplicate publication	<input type="checkbox"/> Rejection
<input type="checkbox"/> Grade D: Fair	<input type="checkbox"/> Grade D: Rejected	<input checked="" type="checkbox"/> Plagiarism	<input type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E: Poor		<input type="checkbox"/> No	<input type="checkbox"/> Major revision
		BPG Search:	
		<input type="checkbox"/> The same title	
		<input type="checkbox"/> Duplicate publication	
		<input type="checkbox"/> Plagiarism	
		<input type="checkbox"/> No	

COMMENTS TO AUTHORS

Novel concept of endoscopic device delivery station system for rapid and tight attachment of polyglycolic acid sheet In this animal study, the authors have examined whether closure of the gastric post-ESD ulcer using a polyglycolic acid sheet (PGAs) is useful for preventing postoperative bleeding and perforation. Three 11-month-old female Beagle dogs have been used in this study. Two endoscopic submucosal dissections have been performed in lesser curvature of middle gastric body and greater curvature of antrum in each dog. Two PGAs have been attached post ESD ulcers. There have been no post-ESD bleeding and perforation during ESD. The authors have concluded that DDSS is the most effective way to deliver PGAs to post-ESD ulcer floor accurately and rapidly. The figures are all appropriate, but the videos were not found. This manuscript is well written although there is not a control group and the number of



**Baishideng
Publishing
Group**

7901 Stoneridge Drive, Suite 501,
Pleasanton, CA 94588, USA

Telephone: +1-925-223-8242

Fax: +1-925-223-8243

E-mail: bpgoffice@wjgnet.com

<https://www.wjgnet.com>

animals is little.