



PEER-REVIEW REPORT

Name of journal: World Journal of Gastrointestinal Endoscopy

Manuscript NO: 46208

Title: Colorectal endoscopic submucosal dissection in special locations

Reviewer's code: 02465209

Reviewer's country: United States

Science editor: Ying Dou

Reviewer accepted review: 2019-02-11 13:00

Reviewer performed review: 2019-02-11 13:07

Review time: 1 Hour

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 Grade E: Do not publish	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

SPECIFIC COMMENTS TO AUTHORS

This is a good review of colon ESD. I did not encounter gramatical or typographical errors.

INITIAL REVIEW OF THE MANUSCRIPT



Baishideng Publishing Group

7041 Koll Center Parkway, Suite
160, Pleasanton, CA 94566, USA
Telephone: +1-925-223-8242
Fax: +1-925-223-8243
E-mail: bpgoffice@wjgnet.com
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PEER-REVIEW REPORT

Name of journal: World Journal of Gastrointestinal Endoscopy

Manuscript NO: 46208

Title: Colorectal endoscopic submucosal dissection in special locations

Reviewer’s code: 01587889

Reviewer’s country: United States

Science editor: Ying Dou

Reviewer accepted review: 2019-02-12 01:22

Reviewer performed review: 2019-02-12 01:23

Review time: 1 Hour

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

SPECIFIC COMMENTS TO AUTHORS

Drs. Lohsiriwat and Jitmungngan put together a comprehensive review on concept and application of enhanced recovery after surgery program for emergency colorectal surgery. The outcomes of enhanced recovery after surgery program for the emergency surgical setting are reviewed. Scientific evidence of each enhanced recovery after



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7041 Koll Center Parkway, Suite
160, Pleasanton, CA 94566, USA
Telephone: +1-925-223-8242
Fax: +1-925-223-8243
E-mail: bpgoffice@wjgnet.com
https://www.wjgnet.com

surgery item used in emergency colorectal operation is shown. Perspectives of enhanced recovery after surgery pathway in emergency colorectal surgery are addressed. Evidence-based enhanced recovery after surgery protocol in emergency colorectal surgery is presented at the end of manuscript. This is indeed a well written piece of work and of educational values. The data is well presented supported with strong citations from well-recognized colorectal surgeons worldwide. The tables are easy to follow.

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PEER-REVIEW REPORT

Name of journal: World Journal of Gastrointestinal Endoscopy

Manuscript NO: 46208

Title: Colorectal endoscopic submucosal dissection in special locations

Reviewer's code: 03706560

Reviewer's country: United States

Science editor: Ying Dou

Reviewer accepted review: 2019-02-10 20:53

Reviewer performed review: 2019-02-13 13:23

Review time: 2 Days and 16 Hours

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

SPECIFIC COMMENTS TO AUTHORS

This is a well-written narrative review, conducted by Kaosombatwattana et al about endoscopic submucosal dissection (ESD) at difficult procedure sites. The author divides the ESD sites into topics and subdivides them into several techniques. The manuscript has scientific relevance but some points need to be improved: - A minor revision of



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7041 Koll Center Parkway, Suite
160, Pleasanton, CA 94566, USA
Telephone: +1-925-223-8242
Fax: +1-925-223-8243
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English needs to be done. There are some wrong terms and writing that need to be reviewed by a native English gastroenterology or surgeon with experience in ESD. Core tip: - "We tried our" this is not a formal way to write an article. Background/Introduction: - Where do you get all this information from? There is no reference! You need to include references in the introduction. ESD at the ileocecal valve and terminal ileum - "...treatment of lesions". "These lesions." Which lesion are you talking about? - "The terminal ileum plays an important role in bile acid absorption, so patients are at risk of decreased quality of life after IC valve resection." Please include a reference for this sentence. - "The first case series included eight patients, and the en bloc resection rate was 75%" Which kind of resection are you talking about. Please clarify. - "experienced endoscopists." Is there a consensus on what an experienced ESD endoscopist would look like? How many procedures are needed? Please try to add a reference on this topic. This is important for readers. - Technical aspects specific to ESD at the ICV and terminal ileum - "When fatty tissue is experienced (Figure 2), the electrosurgical setting may need to be increased to enhance cutting ability." Since it is a review on the subject and knowing that this is one of the biggest doubts of the endoscopists who are initiating this procedure, I suggest a table listing including sites of the lesions (right colon, left...), most commonly used materials, and a suggestion of electrosurgical adjustment based on your experience. I'm sure this will make a big improvement in your manuscript. - ESD at the anal canal There is no reference in the first paragraph. Please add reference. - "In Japan, the rectum is divided into the upper rectum..." It is not only in Japan that this division is used. Please correct this and add reference. - "...There is also a considerable risk of systemic bacteremia due to the direct drainage of the venous system into the systemic circulation." Please add references and comment about your experience. - "...Several centers in Japan recently reported success using ESD to manage lesions located close to the dentate line." Again you need to



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Fax: +1-925-223-8243
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include references. Additionally, ESD close to dentate line is performed everywhere and not just in Japan.

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