

ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Gastrointestinal Endoscopy

ESPS manuscript NO: 15790

Title: Toward an easier indigocarmine chromoendoscopy

Reviewer's code: 00183658

Reviewer's country: Thailand

Science editor: Xue-Mei Gong

Date sent for review: 2014-12-09 15:19

Date reviewed: 2014-12-15 13:19

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 article from France is aimed to report the feasibility of the indigocarmine dye application directly through the colonoscope air/water channel. The title is "Toward an easier indigocarmine chromoendoscopy". 1. Overall, it is O.K. 2. How do the authors know that the colonoscope air/water channel does not damage after this use? 3. In the long run, we don't know whether this endoscope air/water channel will work effectively.

ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Gastrointestinal Endoscopy

ESPS manuscript NO: 15790

Title: Toward an easier indigocarmine chromoendoscopy

Reviewer's code: 03017194

Reviewer's country: Japan

Science editor: Xue-Mei Gong

Date sent for review: 2014-12-09 15:19

Date reviewed: 2014-12-09 17:14

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 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"/> Duplicate publication	
<input checked="" type="checkbox"/> Grade D: Fair	<input type="checkbox"/> Grade C: A great deal of language polishing	<input type="checkbox"/> Plagiarism	<input type="checkbox"/> Rejection
<input type="checkbox"/> Grade E: Poor	<input type="checkbox"/> Grade D: Rejected	<input checked="" type="checkbox"/> No	<input type="checkbox"/> Minor revision
		BPG Search:	<input checked="" type="checkbox"/> Major revision
		<input type="checkbox"/> The same title	
		<input type="checkbox"/> Duplicate publication	
		<input type="checkbox"/> Plagiarism	
		<input checked="" type="checkbox"/> No	

COMMENTS TO AUTHORS

In the manuscript by Maximilien B et al, the authors have reported the feasibility of the direct indigocarmine dye application through the colonoscope air/water channel. Their idea is interesting and easy to introduce for many hospitals. However, there are several issues to be clarified. Comments: 1. How many times have the authors applied the indigo carmine solution through the air/water cannal in the same scope? Are there any problems such as a breakdown of channel due to plugging? 2. How did the authors clean CCD lens with the indigo carmine solution bottle during endoscopy? Was the water bottle changed after spraying the indigo carmine solution? 3. Once the water bottle is filled with the indigo carmine solution, the bottle may be stained. This seems to be an issue. 4. The authors should describe the feasibility of their method for the diagnosis of colonic diseases.

ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Gastrointestinal Endoscopy

ESPS manuscript NO: 15790

Title: Toward an easier indigocarmine chromoendoscopy

Reviewer's code: 02542352

Reviewer's country: Spain

Science editor: Xue-Mei Gong

Date sent for review: 2014-12-09 15:19

Date reviewed: 2014-12-30 00:03

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	<input type="checkbox"/> The same title	<input type="checkbox"/> High priority for
<input type="checkbox"/> Grade C: Good	polishing	<input type="checkbox"/> Duplicate publication	publication
<input type="checkbox"/> Grade D: Fair	<input type="checkbox"/> Grade C: A great deal of	<input type="checkbox"/> Plagiarism	<input type="checkbox"/> Rejection
<input type="checkbox"/> Grade E: Poor	language polishing	<input type="checkbox"/> No	<input type="checkbox"/> Minor revision
	<input type="checkbox"/> Grade D: Rejected	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

The technique described is novel, simple and interesting. However, indigo carmine when applied very close from the scope reduces the visibility and so that, the lens has to be washed. How do they do that? If they have to put some water though the working channel, the advantage of this method is significantly reduced (because you can also apply indigo carmine through the channel by using a syringe) and may be more cumbersome