



# BAISHIDENG PUBLISHING GROUP INC

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## ESPS PEER-REVIEW REPORT

**Name of journal:** World Journal of Gastrointestinal Endoscopy

**ESPS manuscript NO:** 15241

**Title:** Current Status of Peroral Cholangioscopy in Biliary Tract Diseases.

**Reviewer's code:** 00069066

**Reviewer's country:** Indonesia

**Science editor:** Xue-Mei Gong

**Date sent for review:** 2014-11-17 13:43

**Date reviewed:** 2014-11-26 07:34

CLASSIFICATION	LANGUAGE EVALUATION	SCIENTIFIC MISCONDUCT	CONCLUSION
<input type="checkbox"/> Grade A: Excellent	<input type="checkbox"/> Grade A: Priority publishing	PubMed Search:	<input type="checkbox"/> Accept
<input type="checkbox"/> Grade B: Very good	<input checked="" 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 checked="" type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E: Poor		[ Y] No	<input type="checkbox"/> Major revision
		BPG Search:	
		<input type="checkbox"/> The same title	
		<input type="checkbox"/> Duplicate publication	
		<input type="checkbox"/> Plagiarism	
		[ Y] No	

### COMMENTS TO AUTHORS

In this review article, the author need to write the indirect or direct cholangioscope when they explain the study of using cholagioscope. The author need to explain more about application of Cholangioscope for reducing the biliary tumor.



ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Gastrointestinal Endoscopy

ESPS manuscript NO: 15241

Title: Current Status of Peroral Cholangioscopy in Biliary Tract Diseases.

Reviewer's code: 02542408

Reviewer's country: United States

Science editor: Xue-Mei Gong

Date sent for review: 2014-11-17 13:43

Date reviewed: 2014-11-30 05:19

Table with 4 columns: CLASSIFICATION, LANGUAGE EVALUATION, SCIENTIFIC MISCONDUCT, CONCLUSION. It contains checkboxes for various review criteria like 'Grade A: Excellent', 'Priority publishing', 'PubMed Search', etc.

COMMENTS TO AUTHORS

This manuscript by Ghersi et al provides an overview of the use of per-oral cholangioscopy for biliary track disorders. The manuscript is overall well done, but requires revision to meet publication standards. Overall: there are some grammatical issues that can be corrected by having this reviewed by a native English speaker. There are several things that are not grammatically correct...ill point out a few that I noted as I read through. "endoscopic rapidly developing" - 'rapidly developing endoscopic' 'leack' - 'leak' Indirect per-oral cholangioscopy - this section would benefit from a table that compares the two devices. Please add references in the text to your figures of the devices. Direct - peroral cholangioscopy - please provide a reference for the statement "the implementation of a intraductal 5 french balloon catheter....." Please provide additional information about overtube assisted cholangioscopy beyond the mere mention of its existence Why is visualization of biliary strictures the 'most interesting' application. Perhaps you meant another word here? Please provide a picture of the capillary sign of tumor vessels on cholangioscopy. Please provide a photo of chromocholangioscopy Can you cite a reference or position statement that says that ABx are mandatory with cholangioscopy? There are many other proposed future applications for



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this technology: management of CBD leaks with direct therapy, intraoperative use for localication during surgical resection. These deserve mention as well.



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## ESPS PEER-REVIEW REPORT

**Name of journal:** World Journal of Gastrointestinal Endoscopy

**ESPS manuscript NO:** 15241

**Title:** Current Status of Peroral Cholangioscopy in Biliary Tract Diseases.

**Reviewer's code:** 02984097

**Reviewer's country:** Spain

**Science editor:** Xue-Mei Gong

**Date sent for review:** 2014-11-17 13:43

**Date reviewed:** 2014-12-01 03:00

CLASSIFICATION	LANGUAGE EVALUATION	SCIENTIFIC MISCONDUCT	CONCLUSION
<input type="checkbox"/> Grade A: Excellent	<input type="checkbox"/> Grade A: Priority publishing	PubMed 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 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 type="checkbox"/> No	<input type="checkbox"/> Minor revision
		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

Interesting article on an innovative topic. Nevertheless needs major language revision. Also, it would be interesting to see some images.