

ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Gastrointestinal Endoscopy

ESPS manuscript NO: 17741

Title: Imaging of common bile duct by linear endoscopic ultrasound

Reviewer's code: 01467363

Reviewer's country: Slovenia

Science editor: Xue-Mei Gong

Date sent for review: 2015-03-22 13:14

Date reviewed: 2015-04-02 00:40

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 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

Title: accurately reflects the topic and contents of the paper. Key words: are missing. Abstract: is missing. Introduction: short, 281 words, informative; the reader is acquainted with the known facts about CBD imaging by EUS. Applied anatomy of extrahepatic biliary tract: 227 words, in this chapter the anatomy of biliary tract is explained. Material and Methods: 197 words, the EUS equipment used was curved linear scanning echoendoscope EG-3830 UT (Pentax corporation, Tokyo, Japan). Explained are four different positions during endosonography and five stations of imaging. Other chapters: are explaining movements during endosonography and detailed imaging from five stations (fundus/body/antrum of stomach, bulb/duodenum); the text is enriched with numerous figures (17, a - d). Conclusion: short, 186 words, with an appropriate final message. References: 12, are appropriate, relevant, over the last 15 years (Van Damm 1999 to Endoscopic Ultrasound 2014). There are some typographical errors in references. Conflict of interest: no conflict declared.

ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Gastrointestinal Endoscopy

ESPS manuscript NO: 17741

Title: Imaging of common bile duct by linear endoscopic ultrasound

Reviewer's code: 00068864

Reviewer's country: Turkey

Science editor: Xue-Mei Gong

Date sent for review: 2015-03-22 13:14

Date reviewed: 2015-04-12 19:44

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 checked="" 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 checked="" 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 checked="" type="checkbox"/> No	

COMMENTS TO AUTHORS

Good work