

ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Gastroenterology

ESPS manuscript NO: 24484

Title: Primary biliary cirrhosis Degree Assessment by Acoustic Radiation Force Impulse Imaging and Hepatic Fibrosis Indicators

Reviewer's code: 02459154

Reviewer's country: Please Select Country Name

Science editor: Jin-Lei Wang

Date sent for review: 2016-01-25 11:03

Date reviewed: 2016-02-16 16:01

CLASSIFICATION	LANGUAGE EVALUATION	SCIENTIFIC MISCONDUCT	CONCLUSION
<input checked="" type="checkbox"/> Grade A: Excellent	<input type="checkbox"/> Grade A: Priority publishing	Google Search:	<input checked="" 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 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 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 checked="" type="checkbox"/> No	

COMMENTS TO AUTHORS

Very interesting manuscript, should be published after a minor revision for the language.

ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Gastroenterology

ESPS manuscript NO: 24484

Title: Primary biliary cirrhosis Degree Assessment by Acoustic Radiation Force Impulse Imaging and Hepatic Fibrosis Indicators

Reviewer's code: 02462740

Reviewer's country: Italy

Science editor: Jin-Lei Wang

Date sent for review: 2016-01-25 11:03

Date reviewed: 2016-02-18 11:30

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

COMMENTS TO AUTHORS

This is a very interesting study about the assessment of primary biliary cirrhosis degree by ARFI and hepatic fibrosis indicators. In this study, one hundred and twenty patients who developed liver cirrhosis secondary to primary biliary cirrhosis were selected as the observation group, and the liver cirrhosis degree of patients were graded by CP score. And sixty healthy individuals as the control group. The author found that the ROC curves of LS combined with the four indicators of liver fibrosis revealed that: AUC and sensitivity in all indicators combined in A class of CP score were higher than LS alone, but specificity slightly decreased; AUC and specificity in all indicators combined in B class of CP score were higher than LS alone, and sensitivity was unchanged. The diagnostic value of the degree of cirrhosis with PBC through liver cirrhosis degree assessment by ARFI combined with the four indicators of serum liver fibrosis is more satisfactory and has important clinical application value. 1 There are some language polishing should be corrected. An native English speaker needed. 2 Results are good, but if some more figures is added, it will be better. 3 Discussion section should be more focus on the results. Please check it.