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ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Gastroenterology

ESPS manuscript NO: 16129

Title: Tissue Resonance Interaction Accurately Detects Colon Lesions: a Double-blind Pilot Study

Reviewer's code: 00044333

Reviewer's country: South Korea

Science editor: Ya-Juan Ma

Date sent for review: 2014-12-31 11:42

Date reviewed: 2015-03-19 11:37

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		[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

The authors presented the performance of new non-invasive method (TRIM) to detect colon polyps and cancer. They showed very interesting and promising results using Tissue Resonance Interaction Method. I have just a minor suggestion. If you can suggest the possible explanation for false negative in detection or discordant lesion in histologic evaluation, it will be helpful to improve the manuscript.



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ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Gastroenterology

ESPS manuscript NO: 16129

Title: Tissue Resonance Interaction Accurately Detects Colon Lesions: a Double-blind Pilot Study

Reviewer's code: 00071725

Reviewer's country: Singapore

Science editor: Ya-Juan Ma

Date sent for review: 2014-12-31 11:42

Date reviewed: 2015-03-19 19:05

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"/> No	<input checked="" 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

This is an interesting study. Please comment on: 1. Whether the authors think the sample size is enough? Are the number of lesions enough for you to make your conclusions? 2. How do you know that your probe is detecting only colonic lesions and not other lesions in the same region? 3. Should patient selection be only those who are only performed for screening?



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ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Gastroenterology

ESPS manuscript NO: 16129

Title: Tissue Resonance Interaction Accurately Detects Colon Lesions: a Double-blind Pilot Study

Reviewer's code: 00053417

Reviewer's country: China

Science editor: Ya-Juan Ma

Date sent for review: 2014-12-31 11:42

Date reviewed: 2015-02-28 11:59

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"/> 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 checked="" 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

The Tissue Resonance Interaction Method (TRIM) is a new non-invasive device for the diagnosis of many kinds of cancers including prostate, breast, bladder cancers, thyroid, gastric cancer and rectal cancer. Some papers have been published in this field, but the technique has not been accepted widely. In this prospective operator-blinded study with big sample size (n=281), the authors revealed that TRIM provides a rapid and accurate diagnosis in comparison to colonoscopy. The results are extraordinary good (sensitivity 98.7%, specificity 96.2%, diagnostic accuracy 97.5%). Study methods are innovative and systemic. As the results are extraordinary good, it is suggested to provide the data of relative studies on this topic and give an explanation in the discussion section.



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ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Gastroenterology

ESPS manuscript NO: 16129

Title: Tissue Resonance Interaction Accurately Detects Colon Lesions: a Double-blind Pilot Study

Reviewer's code: 00070894

Reviewer's country: China

Science editor: Ya-Juan Ma

Date sent for review: 2014-12-31 11:42

Date reviewed: 2015-03-29 22:23

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

COMMENTS TO AUTHORS

This article reported the Tissue Resonance Interaction Method (TRIMprob) used to detect colon polyps and cancers. TRIM present highly sensitivity and specificity. TRIMprob scanning is a valuable tool in diagnosing carcinoma of prostate, breast, gastric, rectal and so on. In this study, the authors compared TRIMprob with colonoscopy. It's of clinical significance and convincing.

1. In my opinion, the instruction about TRIM need to be simplified properly. TRIM was applied to study more than 10 years.
2. In this study, all colon cancer (12 patients) were identified. Please supply the tumor size (T stage) of these patients.
3. The format of tables and references should be modified.