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## ESPS PEER-REVIEW REPORT

**Name of journal:** World Journal of Gastroenterology

**ESPS manuscript NO:** 30552

**Title:** Correcting for non-compliance when determining colonic transit time with radio-opaque markers

**Reviewer's code:** 03662974

**Reviewer's country:** Spain

**Science editor:** Yuan Qi

**Date sent for review:** 2016-10-09 19:48

**Date reviewed:** 2016-10-10 00:19

CLASSIFICATION	LANGUAGE EVALUATION	SCIENTIFIC MISCONDUCT	CONCLUSION
<input type="checkbox"/> Grade A: Excellent	<input checked="" type="checkbox"/> Grade A: Priority publishing	Google Search:	<input checked="" 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 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

The proposed method is new and easily reproducible and it is based in a deep knowledge of CTT technique. The only weakness we detect is the difficulty to know the exact day of non compliance with the intake of markers during study protocol. This information is the key to perform the method you propose. This fact could be solve with a diary to complete during the seven days of protocol, helping to detect the exact days of non-compliance.



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**Name of journal:** World Journal of Gastroenterology

**ESPS manuscript NO:** 30552

**Title:** Correcting for non-compliance when determining colonic transit time with radio-opaque markers

**Reviewer's code:** 03646554

**Reviewer's country:** China

**Science editor:** Yuan Qi

**Date sent for review:** 2016-10-09 19:48

**Date reviewed:** 2016-10-25 20:11

CLASSIFICATION	LANGUAGE EVALUATION	SCIENTIFIC MISCONDUCT	CONCLUSION
<input type="checkbox"/> Grade A: Excellent	<input checked="" type="checkbox"/> Grade A: Priority publishing	Google Search:	<input checked="" 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 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

You have listed the various scenarios on the basis of the deep comprehension of the original article and CTT technique. The new method you proposed is easily feasible, which helped increase the accuracy of the CTT measurements indeed. Although there may be some difficulty to ensure the exact time of those non compliance with the intake of markers, methods can be carried out to solve it.



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## ESPS PEER-REVIEW REPORT

**Name of journal:** World Journal of Gastroenterology

**ESPS manuscript NO:** 30552

**Title:** Correcting for non-compliance when determining colonic transit time with radio-opaque markers

**Reviewer's code:** 03665518

**Reviewer's country:** Japan

**Science editor:** Yuan Qi

**Date sent for review:** 2016-10-09 19:48

**Date reviewed:** 2016-10-25 21:26

CLASSIFICATION	LANGUAGE EVALUATION	SCIENTIFIC MISCONDUCT	CONCLUSION
<input type="checkbox"/> Grade A: Excellent	<input type="checkbox"/> Grade A: Priority publishing	Google Search:	<input checked="" 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 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

Your approach is novel and reliable. This manuscript is based on the of the original technique. This new technique helped increase the accuracy of the CTT measurements. Non compliance with radio-opaque indicators sometimes makes difficulty of determine the exact TCC, your method will solve it.