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PEER-REVIEW REPORT

Name of journal: World Journal of Gastroenterology

Manuscript NO: 34973

Title: Colonoscopy procedural volume increases adenoma and polyp detection rates in GI trainees: A longitudinal analysis

Reviewer's code: 00159305

Reviewer's country: Romania

Science editor: Ya-Juan Ma

Date sent for review: 2017-06-12

Date reviewed: 2017-06-20

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 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 type="checkbox"/> Plagiarism	<input type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E: Poor		<input checked="" 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 checked="" type="checkbox"/> No	

COMMENTS TO AUTHORS

To the authors, I read with interest your manuscript. You included in the study a consistent number of fellows who were followed longitudinal throughout their fellowship training and the results were those expected: the ADR and PDR increase with increasing colonoscopy volume throughout fellowship. As you mentioned similar results were reported by previously published studies.

PEER-REVIEW REPORT

Name of journal: World Journal of Gastroenterology

Manuscript NO: 34973

Title: Colonoscopy procedural volume increases adenoma and polyp detection rates in GI trainees: A longitudinal analysis

Reviewer's code: 00503536

Reviewer's country: Japan

Science editor: Ya-Juan Ma

Date sent for review: 2017-06-12

Date reviewed: 2017-06-24

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 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 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 type="checkbox"/> Plagiarism	<input type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E: Poor		<input checked="" type="checkbox"/> No	<input checked="" type="checkbox"/> Major revision
		BPG Search:	
		<input type="checkbox"/> The same title	
		<input type="checkbox"/> Duplicate publication	
		<input type="checkbox"/> Plagiarism	
		<input checked="" type="checkbox"/> No	

COMMENTS TO AUTHORS

The manuscript written by Qayed et al. analyzed the relation between adenoma or polyp detection rates and colonoscopy volume. They found that those rates were increased with increasing colonoscopy throughout fellowship. The data are well analyzed and important. However, there are some concerns that need to be addressed. Major points, 1. Size and shape (flat elevation, pedunculated, or protruded) of the polyps could greatly affect the rates of polyp detection. Those data should be included in the analysis. 2. The quality of training program but not the colonoscopy volume may be more important for increasing the polyp detection rates. The author should discuss on that point.