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ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Gastroenterology

ESPS manuscript NO: 19107

Title: Protective links between vitamin D, IBD and colon cancer

Reviewer's code: 00009417

Reviewer's country: Germany

Science editor: Ze-Mao Gong

Date sent for review: 2015-05-12 13:59

Date reviewed: 2015-08-14 23:28

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"/> 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 checked="" 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

In the review an interesting overview about vitamin D and its putative role in IBD and colorectal carcinogenesis is given. Comments 1. Vitamin D metabolism should be illustrated with a scheme. 2. Primary sclerosing cholangitis is found in some patients suffering from ulcerative colitis. Is there any evidence that vitamin D could be involved in the genesis of UC-related PSC? Is there any data indicating that the risk for cancer in low level vitamin D UC-related PSC is increased?



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ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Gastroenterology

ESPS manuscript NO: 19107

Title: Protective links between vitamin D, IBD and colon cancer

Reviewer's code: 00061678

Reviewer's country: Egypt

Science editor: Ze-Mao Gong

Date sent for review: 2015-05-12 13:59

Date reviewed: 2015-08-23 12:24

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 checked="" type="checkbox"/> High priority for publication
<input checked="" 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
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		<input type="checkbox"/> Plagiarism	
		<input checked="" type="checkbox"/> No	

COMMENTS TO AUTHORS

Dear Editor, Authors Thank you for sending the paper "Protective Links between Vitamin D, IBD, and Colon Cancer" for revision." - There is growing evidence of vitamin D role in many clinical conditions, IBD and cancer colon are significant examples . - In spite search is still growing in this field but we are in need to such review to outline progress. The paper is well written and we can consider it as outline as mechanism of how vit D affect such diseases need to be more clarified. - So, if recent detailed search can be added to this point it will improve understanding of such mechanism. - Few grammatical mistakes present within the context. Thanks