

BAISHIDENG PUBLISHING GROUP INC

8226 Regency Drive, Pleasanton, CA 94588, USA

Telephone: +1-925-223-8242 Fax: +1-925-223-8243 E-mail: bpgoffice@wjgnet.com http://www.wjgnet.com

ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Gastroenterology

ESPS manuscript NO: 15380

Title: Are children on jejunal feeds at risk of iron deficiency

Reviewer's code: 00646241 Reviewer's country: Germany

Science editor: Yuan Qi

Date sent for review: 2014-11-25 10:26

Date reviewed: 2014-12-26 03:14

CLASSIFICATION	LANGUAGE EVALUATION	SCIENTIFIC MISCONDUCT	CONCLUSION
[] Grade A: Excellent	[Y] Grade A: Priority publishing	PubMed Search:	[] Accept
[] Grade B: Very good	[] Grade B: Minor language	[] The same title	[Y] High priority for
[Y] Grade C: Good	polishing	[] Duplicate publication	publication
[] Grade D: Fair	[] Grade C: A great deal of	[] Plagiarism	[] Rejection
[] Grade E: Poor	language polishing	[Y] No	[] Minor revision
	[] Grade D: Rejected	BPG Search:	[] Major revision
		[] The same title	
		[] Duplicate publication	
		[] Plagiarism	
		[Y] No	

COMMENTS TO AUTHORS

In their paper, "Are children on jejunal feeds at risk of iron deficiency?" (No. 15380), Tan and colleagues present an analysis of 6 patients in whom iron metabolism status was analysed before and 2 – 20 months after initiation of complete jejunal feeding. The authors found significant alterations of the parameters studied, however, none of the patients did fulfill the criteria of true iron deficient anemia. They conclude that patients on jejunal feeds are at risk of iron deficiency, however, since the data were of limited significance, a larger and longer term study was warranted, but hampered for several reasons. The study is short, clear and well written, the given findings appear convincing, and the conclusion is logical. It is, however, a small study, and the relevance of it is limited. The language is perfect, I did not find any typing errors. Some information should perhaps be added: what type of underlying disorder did the patients have; were there patients with any disorder that might influence iron metabolism or bleeding or digestion? If so, it should be mentioned. What was the age of the children, and did they otherwise grow and develop normally? And what nutrition did the patients receive; was the iron intake similar to that of typical normal food of children with the equivalent age? With the given information added, the work may be pushlished as an interesting observation that



BAISHIDENG PUBLISHING GROUP INC

8226 Regency Drive, Pleasanton, CA 94588, USA
Telephone: +1-925-223-8242 Fax: +1-925-223-8243
E-mail: bpgoffice@wjgnet.com http://www.wjgnet.com

may draw the attention to a problem that should not be overlooked in patients on jejunal feeds.



BAISHIDENG PUBLISHING GROUP INC

8226 Regency Drive, Pleasanton, CA 94588, USA

Telephone: +1-925-223-8242 Fax: +1-925-223-8243 E-mail: bpgoffice@wjgnet.com http://www.wjgnet.com

ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Gastroenterology

ESPS manuscript NO: 15380

Title: Are children on jejunal feeds at risk of iron deficiency

Reviewer's code: 00503182 Reviewer's country: Egypt Science editor: Yuan Qi

Date sent for review: 2014-11-25 10:26

Date reviewed: 2014-12-30 14:01

CLASSIFICATION	LANGUAGE EVALUATION	SCIENTIFIC MISCONDUCT	CONCLUSION
[Y] Grade A: Excellent	[Y] Grade A: Priority publishing	PubMed Search:	[Y] Accept
[] Grade B: Very good	[] Grade B: Minor language	[] The same title	[] High priority for
[] Grade C: Good	polishing	[] Duplicate publication	publication
[] Grade D: Fair	[] Grade C: A great deal of	[] Plagiarism	[] Rejection
[] Grade E: Poor	language polishing	[Y] No	[] Minor revision
	[] Grade D: Rejected	BPG Search:	[] Major revision
		[] The same title	
		[] Duplicate publication	
		[] Plagiarism	
		[Y] No	

COMMENTS TO AUTHORS

I have some minor inputs. A footnote for the figure is needed!!!!