



SDI Review Form 1.6

Journal Name:	Journal of Advances in Medical and Pharmaceutical Sciences
Manuscript Number:	Ms_JAMPS_35473
Title of the Manuscript:	Vitamin D and Parathyroid Hormone Levels and Their Relation to Serum Ferritin Levels in Children with Thalassemia Major : A Study at One Center in Western Indonesia
Type of the Article	Original Research Article

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound. To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)



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PART 1: Review Comments

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Compulsory REVISION comments	The topic of the study is interesting. However, a major revision is required before publication to this journal. The following sections should be amended Abstract: main message of this study is absent. Need editing with proper phrases. Background: More background information on the study should be included in this section. Method: Details on sampling and analysis should be added here. Results: Finding should be described step by step. Table should be unique format. Using comma (,) is not applicable for presenting results. Standard is using point like 18 (48.6) instead of 18 (48,6) which will be applicable for all tables. Discussion: All information should be more specific to the obtained results. Regarding Vit D and PTH, a recent study clearly discussed the association between them. Another old study also evaluated this association. I recommend to include these following studies as references in this section. Mahmood S, Rahman M, Biswas SK, Saqueeb SN, Zaman S, Manirujjaman M, Perveen R, Ali N. Vitamin D and Parathyroid Hormone Status in Female Garment Workers: A Case-Control Study in Bangladesh. Biomed Res Int. 2017;2017:4105375. doi: 10.1155/2017/4105375. H. K.Kinyamu, J. C. Gallagher, K. A. Rafferty, andK. E. Balhorn, "Dietary calciumand vitamin D intake in elderly women: effect on serum parathyroid hormone and vitamin D metabolites," <i>American Journal of Clinical Nutrition</i>, vol. 67, no. 2, pp. 342–348, 1998. Conclusion: Need to include more specific information. English: The English at present form is not sufficient for publication. There are several grammatical errors. I suggest checking the content by a native speaker or a colleague from English department/relevant of your institute.	
Minor REVISION comments		
Optional/General comments		

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