



SDI Review Form 1.6

Journal Name:	International Journal of Biochemistry Research & Review
Manuscript Number:	Ms_IJBCRR_28595
Title of the Manuscript:	Effect of 25-hydroxy Vitamin D and Hemodialysis on Vitamin D Axis in Sudanese Renal Failure Patients
Type of the Article	Short 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:

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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	Introduction is too long. Describing dialysis techniques and blood access is unnecessary. The methods and subjects: There aren't data for: duration dialysis therapy, length of dialysis treatment, type of dialysis membrane, type of dialysis, dialysis solutions.... There are not information about therapy for renal bone disease (Phosphate binders, vitamin D.....) and aetiology renal disease. The discussions should be better write. The missing data in the methods have influence to the interpretation of results. The first conclusion has no links with the results. I recommend use KDIGO Clinical Practice Guidelines for mineral and bone disorders in the CKD (CKD-MBD)	
Minor REVISION comments	Abbreviations are not always spelled correctly. P values and measurement units are missing in the tables.	
Optional/General comments	It is necessary to improve this manuscript.	

Reviewer Details:

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