



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:

(<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)
<u>Compulsory</u> REVISION comments	1. Not clear on how you got the 16 patients of ESRD. How many patients in the two cities have ESRD? How many did not be enrolled? 2. This study is descriptive and also a case control one. Why are you adding quantitative? 3. The number of patients is not enough i.e. 16 as you have stated in your recommendations	1- We did not do this statistics. All the contacted patients are included in this study. 2- Quantitative because we have quantified some parameters. 3- We have changes the research design to a pilot study.
<u>Minor</u> REVISION comments	1. Line 28: kidney failure also known as ESRD? You should had stage 5 on kidney failure 2. Line 30: during the year2014, in Sudan, renal failure was the fifth cause of death with 4.3% 3. Line 70: calcium	1- Stage 5 kidney failure is added in the manuscript is added to manuscript 2- Changed in the manuscript 3- Line 70: calcium changed in the manuscript
<u>Optional/General</u> comments	Good study but done on few patients so conclusions are not so reliable.	I agree. It is a pilot study.