



SDI FINAL EVALUATION FORM 1.1

PART 1:

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 Article:	Short Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
I recommend to shorten the introduction. This is not done. Parts (: Renal failure patients are treated by dialysis or kidney transplantation. Dialysis is a treatment that does some of the functions of the healthy kidneys. Dialysis removes waste, salt and water molecules to prevent them from accumulation, keeps safe levels of potassium, sodium and bicarbonate and it controls the blood pressure. There are two types dialysis hemodialysis and peritoneal dialysis. In hemodialysis an artificial kidney (hemodialyzer) is connected to the blood circulation in the leg or arm. Sometimes an artery is joined to a vein to create a bigger blood vessel called fistula. Occasionally, the access to hemodialyzer is done through introducing a catheter (narrow plastic tube) in the large vein in the neck [13]. should be removed	Done