SCIENCEDOMAIN international

www.sciencedomain.org



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	British Journal of Medicine and Medical Research
Manuscript Number:	2014_BJMMR_13820
Title of the Manuscript:	Dose-dependent Modulation of Lipid Parameters and Inflammatory Biomarkers by $\delta\textsc{-}Tocotrienol$ in Hypercholesterolemic Subjects

PART 2:

ENVAL WALVAMORIO	
FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
Since all subjects were studied simultaneously and the study design is a fixed sequence	
it's entirely possible that the significant reduction in LDL seen with the 250 mg dose.	
Please mention this possibility in the Discussion.	
It's not clear why such extensive revision to the text was made unless there is another	
review that I am not aware of. The first two paragraphs of the Introduction are	
unnecessary and there are multiple inaccuracies. I would recommend replacing with	
the introduction from the original submission.	
Table 4. Include gene expression data for AHA step 1 diet if available.	
Tables 3 and 5 Do the P values represent comparison with Baseline or AHA Step 1	
period? Please indicate in the notes to each table.	

Reviewer Details:

Name:	Anonymous
Department, University & Country	USA

Created by: EA Checked by: ME Approved by: CEO Version: 1.5 (4th August, 2012)