Review Form 1.6

Journal Name:	Journal of Advances in Medicine and Medical Research
Manuscript Number:	Ms_JAMMR_88884
Title of the Manuscript:	Alzheimer's disease and the Possible role of vitamin D
Type of the Article	Review Article

General guideline for Peer Review process:

This journal's peer review policy states that <u>NO</u> manuscript should be rejected only on the basis of '<u>lack of Novelty'</u>, 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:

(https://www.journaljammr.com/index.php/JAMMR/editorial-policy)

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	 Acronyms are not defined in the abstract. If an acronym is defined, the words to which the defined acronym refers should no more be used. (AD) In the abstract you should focus on the role of vitamin D in Alzheimer's disease to develop the abstract, it is the most important idea in the abstract so it cannot be the shortest. (In the abstract) The objective of a research is not written in the future tense. Write in the past or present tense, I recommend the past. Google scholar is not a database. You should not make citations for articles that you did not use, much less review. At the end of the methods refer to do this. The last fragment of the section "Vit D status and risk of AD" is more suitable for the section "Vitamin D and neuroprotection". The section "Vit D can it prevent AD" is more about its treatment than their prevention. The conclusions are not a resume of the research. They are the most important and necessary reasoning arrived at by the authors in the course of the research. They are not usually so extensive. 	
Minor REVISION comments Optional/General comments	 - (In introduction) The objective can be written more concretely and still contain the main idea of the research. - In the section "Vitamin D and neuroprotection". I recommend not to link risks with benefits. They may address only the role of vitamin D in Ca++ absorption or else in antioxidant pathway gene expression. 	

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PART 2:

		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)
Are there ethical issues in this manuscript?	(If yes, Kindly please write down the ethical issues here in details)	

Reviewer Details:

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Department, University & Country	Universidad de Ciencias Médicas de Granma, Cuba

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