

**ReviewForm3**

JournalName:	<a href="#">AsianJournalofResearchinCardiovascularDiseases</a>
ManuscriptNumber:	Ms_AJRCD_128393
TitleoftheManuscript:	Astudyonlipidprofilelevelandcardiovascularmarkersintype2diabetesmellitus(T2DM)patients
TypeoftheArticle	OriginalResearchArticle

**PART1: Comments**

	Reviewer's comment	Author's Feedback (Please correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
<b>Please write a few sentences regarding the importance of this manuscript for the scientific community. A minimum of 3-4 sentences may be required for this part.</b>	The increase in the prevalence of chronic diseases such as CVD and type 2 diabetes in developing countries (DCs) is notably due to the unprecedented rise in the prevalence of cardiometabolic risk factors (CMRs) such as obesity, high blood pressure (BP), dysglycemia and dyslipidemia, themselves characteristic of the epidemiological transition, an important dimension of which is the nutritional transition.	
<b>Is the title of the article suitable? (If not please suggest an alternative title)</b>	<b>Yes, it is suitable</b>	
<b>Is the abstract of the article comprehensive? Do you suggest the addition (or deletion) of some points in this section? Please write your suggestions here.</b>	<b>Yes, it's comprehensive</b>	
<b>Is the manuscript scientifically correct? Please write here.</b>	Just a few remarks to be posed to the authors: 1- For lipid analysis, do the authors use the same kit, for example: Spinreact kit for the determination of HDLc, LDLc, TG... etc 2- The age of women and men is not shown in the results and discussion section to confirm the HDLc values, as they may have a high risk of developing lipid disorders.	
<b>Are the references sufficient and recent? If you have suggestions of additional references, please mention them in the review form.</b>	Yes, they are	
<b>Is the language/English quality of the article suitable for scholarly communications?</b>	Yes	
<b>Optional/General comments</b>	Just a few remarks to be posed to the authors: 1- For lipid analysis, do the authors use the same kit, for example: Spinreact kit for the determination of HDLc, LDLc, TG... etc 2- The age of women and men is not shown in the results and discussion section to confirm the HDLc values, as they may have a high risk of developing lipid disorders. <b>In my opinion, the results should be examined by several examiners who specialize in this field. With all due respect to the authors for their effort in completing this valuable research.</b>	

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**PART 2:**

	<b>Reviewer's comment</b>	<b>Author's comment</b> <i>(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)</i>
<b>Are there ethical issues in this manuscript?</b>	<i>(If yes, Kindly please write down the ethical issues here in details)</i>	

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