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Journal Name:	<u><a href="#">Journal of Scientific Research and Reports</a></u>
Manuscript Number:	<b>Ms_JSRR_29318</b>
Title of the Manuscript:	<b>CORRELATION BETWEEN OXIDATIVE STRESS MARKERS AND ATHEROGENIC INDICES IN TYPE 2 DIABETES MELLITUS</b>
Type of the Article	<b>Original Research Article</b>

**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**

	<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>Compulsory</b> REVISION comments	<p>The study showed the relationship between oxidative stress markers and atherogenic indices of plasma in type 2 diabetes mellitus, using conventional clinical laboratory techniques. Although the showed results are not new, it represents a contribution in the context of particular population.</p> <p>This work lacks rigor, particularly in cites, a lot of them do not have any relation with the text; moreover the authors overuse a reviews. I find drafting errors in references, I suggest use a reference manager software.</p> <p>Methodology to determination of oxidative stress markers should be better described</p> <p>Statistical analysis must include the test used. Why authors did not include a correlation graphs instead of table?</p> <p>All tables must include a footnote.</p> <p>Why authors said that "albumin were significantly lower in diabetic subjects compared with control group". I did not see any asterisk in table 2.</p> <p>The discussion section has to discuss more about of atherogenic risk and oxidative stress. How explain the association between acute inflammatory response and albumin? Why pulse parameter was including?</p>	



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	There are a misspellings such as mls (millilitres), the text should be checked in its spelling and grammar	
<b>Minor</b> REVISION comments		
<b>Optional/General</b> comments		

**Reviewer Details:**

Name:	<b><i>Alejandro Escobar</i></b>
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