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SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	International Journal of Biochemistry Research & Review
Manuscript Number:	**2013_IJBcRR_7590**
Title of the Manuscript:	**Comparison of Apo B and TG/HDL ratio with HOMA IR model to predict insulin resistance in patients with metabolic syndrome**

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	**Authors' response to final evaluator's comments**
- Since occurrence of either metabolic syndrome or type 2 diabetes is not gender specific and not related to ovulatory pattern we have included male and female subjects in the same age group (Authors' comment).	**We agree with the reviewer in the fact that atherogenicity is dependent on gender related age factors but the objective of this study is not identifying people at high risk for atherogenesis but only metabolic syndrome.**
1- OK- Metabolic syndrome and/or DM2 are not gender specific, but ATHEROGENICITY is more liable to occur in menopausal women rather than young or menstruating ones. Again, young females are more protected against changes in their lipid profile than their matched male gender.	**We appreciate all the efforts taken by the esteemed reviewer in improving this manuscript.**
2- Some minor corrections are written in red labels, in the revised manuscript; please refer to the resented revised manuscript.	**Corrections are noted. (Ref line 22,23,79,116,122)**
Final Evaluation: I accepted the paper as corrected this time, with correcting the minor spelling mistakes (in red)	**All the correction done by the reviewer are incorporated in the manuscript. We appreciate the patience and efforts of the esteemed reviewer. Thanks a lot**