



SDI Review Form 1.6

Journal Name:	International Journal of Biochemistry Research & Review
Manuscript Number:	Ms_IJBCRR_21676
Title of the Manuscript:	LH/FSH , BMI and Clinical Profile in Polycystic Ovarian Disease: A Correlative Study
Type of the Article	Original Research Article

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

	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	Material and Method Line 72 &73 It seems you wanted to write that Patients with hyperandrogenism and anovulation other than PCOD like Cushing syndrome, un-treated hypo or hyperthyroidism, ovarian tumors and adrenal hyperplasia/tumors are excluded for the study? Therefore “are excluded for the study was missed out.”	Changes has been incorporated as advised by reviewer.
Minor REVISION comments	1. Result It can be interpreted the results short and direct to the point. It is necessary to write between instead of b/t. FSH is significantly correlated with infertility and BMI is significantly associated with hirsutism shown in (Table 1) and Table 3 respectively, and both of BMI and FSH are significantly correlated with obesity. (Table 8) None of BMI, FSH and LH are significantly associated with menstrual disturbances, amount of menstrual flow, menopause and acne shown in Table 2, Table 4, Table 5 and Table 7 respectively. No need to include p values as it is already shown in the Tables and significance has been defined in materials and method. The principle is repetition of words and numbers are not allowed.	Corrections has been done as shown in manuscript file in highlighted areas. 1. Complete words has been written instead of short words. Results has been incorporated short and direct to the point. P values has been omitted from results. The shortcomings “ repetition of words “ has been overcome as advised by reviewer.



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	2. Conclusion: It is better to rephrase the conclusion by using better English than me. Conclusion: Since FSH is significantly correlated with obesity and infertility and BMI is significantly associated with obesity and hirsutism among the clinical profiles, lifestyle interventions to decrease the overweight and obesity would be able to reduce the unwanted clinical symptoms of infertility and hirsutism in females with polycystic ovary syndrome. Please use your own English. 3. References: First three authors followed by , et al, title, name of journal.year;vol:page eg: Ref: no: 7 Taylor AE, McCourt B, Martin KA,et al.Determinants of abnormal gonadotropin secretion in clinically defined women with polycystic ovary syndrome. J Clin Endocrinol Metab 1997; 82:2248–225 Please amend ref: 21, 20, 15, 10 and check others.	2. Conclusion has been rephrased as reviewer advised. 3.All references have been corrected.
<u>Optional/General</u> comments		