



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)
<u>Compulsory</u> REVISION comments	English language must be edited by a native English speaker. Results section must be enlarged by omitting some of the tables. More up-to-date studies can be added to the discussion section. By this , discussion section can be enriched. Authors can describe what other diseases cause PCOD. For ex. "PCOD can be seen together with pilonidal sinus disease(1)due to common etiopathogenesis and thees incidence of gastric cancer somewhat increase at PCOD patients (2) ."1-The use of fibrin glue without surgery in the treatment of pilonidal sinus disease. International Journal of Clinical and Experimental Medicine 01/2014; 7(4):1047-51 2- A new prognostic strategy for gastric carcinoma: albumin level and metastatic lymph node ratio Minerva chirurgica 06/2014; 69(3):147-53.	Manuscript file has been revised and edited by a good English speaker. Results from tables have already been narrated and explained. Up-to-date studies have been added in discussion section. Yes your comments are knowledgeable and highly appreciable. Yes you are 100% right that PCOD can occur in concordant with many other diseases like you have mentioned but it is not possible for me to cover up all these aspects of PCOD in short research paper.
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments		