



SDI Review Form 1.6

Journal Name:	British Journal of Medicine and Medical Research
Manuscript Number:	Ms_BJMMR_25208
Title of the Manuscript:	Effect of acute placenta inflammatory changes on fetal outcome among paturients in Nigeria.
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 <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>
<u>Compulsory</u> REVISION comments	<ol style="list-style-type: none"> 1. It is a cross sectional study NOT prospective 2. Mention clearly in methodology----- <ol style="list-style-type: none"> a. Total number of cases recruited b. IUGR cases were included or excluded c. Cases with antenatal infections included or not and their investigations d. Cases with clinical chorioamnionitis or PROM included or not. 3. Numerical discrepancies— Cases with mild inflammation are 69 in Table 2 (association with fetal weight) and 63 elsewhere. 4. As per line 158, unbooked cases had unskilled supervised delivery. Was that so in a teaching hospital? “Unbooked” usually refers to cases who did not get antenatal care but come for institutional delivery 5. Add reference of pathological classification of inflammation used in the study. 	
<u>Minor</u> REVISION comments	<p>Line 65- impact instead of impart</p> <p>Line 114- severe inflammatory changes</p>	
<u>Optional/General</u> comments	<p>Concept is good</p> <p>Correlation with fetal outcome can be made only after all confounders are eliminated</p>	

Reviewer Details:

Name:	Anonymous
Department, University & Country	King George Medical University, Lucknow, India