**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:

**PART 1: Review Comments**

<table>
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<tr>
<th>Reviewer’s comment</th>
<th>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)</th>
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| Compulsory REVISION comments | The article entitled “Ultrasound Normogram for the Lateral Ventricular Atrial Diameters of Normal Nigerian Foetuses at the University College Hospital (UCH) Ibadan, Nigeria” is very interesting. However, I have some suggestions to improve it.  
Title: How the ethnic factor was not addressed in this article, I suggest to modifies it to “Reference range of fetal lateral ventricular atrial diameters between 14 and 38 weeks of pregnancy”  
Abstract: To add in the Methodology section the statistical test used to create the reference range. To add in the Results section the equations of relationship between lateral ventricular atrial diameters and the gestational age and the respective determination coefficients (R2). To add in the Results section the mean range (±SD) of measurements between 14 and 38 weeks.  
Introduction: The authors should cite if other references ranges of lateral ventricles atrial diameters already have published in the literature. |
I would modify the final paragraph excluding the ethnic factor “To the best of our knowledge, there has been no documented literature on normogram for foetal atrial lateral ventricle in sub-Saharan Africa. It is worthy to note that although similar studies have been done in developed countries, these have not created enough impact for a national guideline or policy to be developed for prenatal ultrasound scan in Nigeria”.

Methodology:
Was include only singleton pregnancies? If this information should include in the inclusion criteria.
The authors should include if this study was approved by the Local Ethic Committee.

Results:
The authors should refer if the lateral ventricular atrial diameter was measured in all pregnant women.
The authors should include an equation of the relationship of lateral ventricular atrial diameter and the gestational age with the corresponding determination coefficient (R2). The authors should include too a scatter plot of this relationship.
### Minor REVISION comments

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<th>Optional/General comments</th>
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<td>The authors do not cite in the Methodology section if this study was approved by the Local Ethic Committee.</td>
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**Note:** Anonymous Reviewer