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SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Annual Research & Review in Biology
Manuscript Number:	Ms_ARRB_47410
Title of the Manuscript:	THE RELATIONSHIP BETWEEN TRUNK LEG RATIO AND PEAK EXPIRATORY FLOW RATE IN 200 LEVEL MBBS/BDS STUDENTS OF BAYERO UNIVERSITY KANO.
Type of Article:	Original Research Article

PART 2: FINAL EVALUATOR'S comments on revised paper (if any) Authors' response to final evaluator's comments 1. Corrected The paper was not amended to the requirements of the reviewer, for example: 2. Find below the ethical approval 1. Still, some typo errors, here and there, eg., Backgroung should be spelled as MINISTRY OF HEALTH background. 2. There is no indication that ethics approval and permission were obtained in 3. Table 2 shows significant different between males and females in both PEFR Fatima Zahra Muktar and leg length, therefore correlational analysis should be done according to Department of Human Physiology, gender. Faculty of Basic Medical Sciences, College of Health Sciences Bayero University, RE: APPLICATION FOR ETHICAL APPROVAL Reference to your letter dated 8th December 2017 on the above request addressed to the Chairman Health Research Ethics Committee of the Ministry requesting for ethical approval to conduct research at Bayero University, Kano. The Research entitled "relationship between trunk-leg ratio and peak expiratory flow rate (PEFR) in 200 level MBBS/BDS students in Bayero University, Kano." Is for the award of Bachelor of Science Degree in Human Physiology. 3. In view of the forgoing, I wish to convey the Ministry's approval for you to conduct the research at the above mentioned area in Kano. 4. You are also requested to share your findings with Ministry of Health, Kano. Liti Gwarzo, Abdullahi Ag. DPRS Secretary (HREC) For: Honourable Commissioner 3. The correlation between the gender was made in table 4.

Created by: EA Checked by: ME Approved by: CEO Version: 1.5 (4th August, 2012)