



SDI Review Form 1.6

Journal Name:	International Journal of TROPICAL DISEASE & Health
Manuscript Number:	2014_IJTDH_13014
Title of the Manuscript:	EFFECT OF AEROBIC EXERCISE TRAINING ON PHYSIOLOGICAL PARAMETERS OF REHABILITATIVE STROKE PATIENTS
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>)



SDI Review Form 1.6

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	This is a well written prospective study on a stroke population from Ghana in which the authors evaluated longitudinally a series of different parameters before and after aerobic exercise training. On Table 1 there are some results that need clarification or comment: the minimum pre RSBP, RDBP, RHR and Rspo2 are lower than the post exercise. This is counter intuitive and need explanation.	The differences in the pre-post values in the mentioned variables indicate improvement.
<u>Minor</u> REVISION comments	The paper needs English language editing throughout. Please add the following references when describing stroke in the introduction please add "Cerebrovascular diseases. Pantano P, Totaro P et al. Neurol Sci. 2008 Oct;29 Suppl 3:314-8." and "Multi-modal CT scanning in the evaluation of cerebrovascular disease patients. Saba L, Anzidei M et al. Cardiovasc Diagn Ther. 2014 Jun;4(3):245-62." When discussing aerobic training in stroke, please add "Biasin L, Sage MD et al. Integrating Aerobic Training Within Subacute Stroke Rehabilitation: A Feasibility Study. Phys Ther. 2014 Jul 31."	Worked on These are now added This is also added
<u>Optional/General</u> comments		