



SDI Review Form 1.6

Journal Name:	Asian Journal of Research in Medical and Pharmaceutical Sciences
Manuscript Number:	Ms_AJRIMPS_43999
Title of the Manuscript:	A RANDOMIZED CLINICAL STUDY TO DETERMINE THE EFFICACY OF QUADRICEPS MUSCLE STRENGTHENING EXERCISES AND INFRARED RADIATION THERAPY IN THE MANAGEMENT OF SYMPTOMATIC OSTEOARTHRITIS OF THE KNEE IN A SOUTH- EASTERN NIGERIAN POPULATION.
Type of the 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>)

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)
Compulsory REVISION comments	Exclusion criteria should be elaborated like minimum days of interval of intra-articular corticosteroid injections taken before starting of intervention. Does inclusion criteria was both type of Knee OA – Tibiofemoral and Patellofemoral.	This was addressed and it is currently reflected in line 102
Minor REVISION comments	Line no. 30. In key words – “Efficacy” is not appropriate. Line no. 36, 41,70, 78, 170 – Either use Knee OA or OA of Knee. Line no. 44,57 – Instead of Osteoarthritis use “OA”. Line no. 52,53 and 54 – Remove “Underlining” Reference writing should be revised – like numbering after author name, underlining etc.	This was addressed throughout the manuscript. This was addressed throughout the manuscript. This was addressed throughout the manuscript. This was addressed throughout the manuscript. This was addressed and it is currently reflected in line 234-315.
Optional/General comments	May be accepted with these revisions.	