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Journal Name:	**British Journal of Medicine and Medical Research**
Manuscript Number:	**2014_BJMMR_16002**
Title of the Manuscript:	**Effect of Rebounding Exercises Versus Whole Body Vibration on Children with Down Syndrome**
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** *(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	Line 23 – to put … genu recurvatum … in italic format, in this line and in the text (to see carefully). Line 126 – to include a reference in … of the American Thoracic Society (ref). Results section The authors must choose between Table 2 and Figure 2 – the same information The authors must choose between Table 3 and Figure 3 – the same information The authors must choose between Table 4 and Figure 4 – the same information Line 327 – to rewrite ... These results may **be clarified by the words of** Martin et al. [2] I suggest to include this reference in the Discussion section - 9	We have corrected this Reference is included in the paragraph **[29]** **We deleted the figure** **We deleted the figure** **We deleted the figure** **We corrected it**

	Reference section (attention with this section - several serious errors). The authors must see carefully the abbreviations of the journals. Some of them are wrong. Journal of Sports Phys Ther, Rev Bras Fisider… The authors must follow the guidelines of this journal to indicate the pages… 427 ...Therapy 2005, 17(4):275-82 Or 429 ...insufficiency. J Knee Surg 2004; 17(4): 214-217 Or 472 ...Plast 2005; 12 (2-3).	We have revised all references and corrected them in the paper Corrected Revised and corrected Revised Revised and corrected Revised and corrected

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Minor REVISION comments	Line 13 – to include the country in ... National Institute for Neuro-Motor System, ... Line 87 – to include the country in ... National Institute for Neuro-Motor System, ... Line 90 – to rewrite … The Children ... to …To children… Line 129 – to rewrite … min. without running … to … min without running… Line 365 – to define ... ROM	We added the country We added the country It is corrected It is corrected It is deleted
Optional/General comments	Optional I suggest to include these references in the Discussion section - Eid MA. Effect of Whole-Body Vibration Training on Standing Balance and Muscle Strength in Children with Down Syndrome. Am J Phys Med Rehabil. 2014 Oct 8. [Epub ahead of print] PubMed PMID: 25299536. Unger M, Jelsma J, Stark C. Effect of a trunk-targeted intervention using vibration on posture and gait in children with spastic type	We have added that reference We have added that reference

	cerebral palsy: a randomized control trial. Dev Neurorehabil. 2013;16(2):79-88. Santos-Filho SD, Cameron MH, Bernardo-Filho M. Benefits of whole-body Vibration with an oscillating platform for people with multiple sclerosis: a systematic review. Mult Scler Int. 2012; 2012:274728. doi: 10.1155/2012/274728.	We didn't add this reference because of the big differences between cases with MS and those children with DS Thanks a lot sir for your valuable advices and comments. We hope that we clarified everything for you.