

SUBMISSION ACKNOWLEDGEMENT

Corrigendum to, “Absolute variability and relative reliability of the timed standing balance test in children with down syndrome”

In the original article titled, “Absolute variability and relative reliability of the timed standing balance test in children with down syndrome” published in the 2nd issue of 5th volume in the year 2015 of *Revista Pesquisa em Fisioterapia* (2015;5(2):62-9; <http://dx.doi.org/10.17267/2238-2704rpf.v5i2.642>), an error has been noted after the publication of the article. The authors have failed to remove the following lines, “how the test had to be performed. A digital stop watch was used to measure the time. The test was conducted bare foot to maintain uniformity. All the anthropometric measures were taken in the beginning of the study.” from the last 5 lines in the conclusion section.

This error was made by the authors of the paper, not the publisher.