Reviewer’s report

Title: The role of tibialis posterior fatigue on foot kinematics during walking

Version: 1 Date: 9 March 2010

Reviewer: Mark Cornwall

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Major Compulsory Revisions

Minor Essential Revisions

Discretionary Revisions
It is possible that the calcaneous is not the best bone to monitor to see if fatigue of the PT alters motion. Since the PT has direct anatomical attachment to the navicular bone, perhaps this would be a better bone to measure. However, looking at forefoot transverse and sagittal plane motion could be argued that they provide an indication of what the midfoot is doing. Perhaps you could include a brief discussion of how measurement of the forefoot is reflective of the midfoot and that fatigue of the PT still did not alter its motion.

Level of interest: An article of importance in its field

Quality of written English: Acceptable

Statistical review: No, the manuscript does not need to be seen by a statistician.

Declaration of competing interests:
I declare that I have no competing interests.