Reviewer's report

Title: Instrumented gait analysis and individually tailored interdisciplinary interventions for children with cerebral palsy: A randomised controlled trial protocol

Version: 3
Date: 5 August 2015

Reviewer: Claire Kerr

Reviewer's report:

Thank you for the opportunity to review the resubmission of this paper.

The authors have adequately addressed the majority of the issues raised by the reviewers. They have also reduced the length of description of the outcome measures, and increased the level of detail around configuration of individually tailored interventions and service structure in the regions in which the trial will take place. This has made the manuscript easier to read and understand.

I also commend the authors in their revision of the 'start of intervention' timing and their efforts to ameliorate the effect of delays due to surgical planning. These decisions will strengthen the analyses.

Minor essential revisions: There are a number of grammatical errors in the text but I assume these will be picked up by the copy editor.

Discretionary revisions: Calculation of an average GDI (ie one GDI score per person) has been defined as the gait pathology outcome in this study, as opposed to one GDI per limb (ie two per person). The authors may wish to consider this, however both methods have previously been reported and justified in the literature.

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.