Reviewer’s report

Title: Validity and reliability of using photography for measuring knee range of motion: a methodological study

Version: 3 Date: 12 February 2011

Reviewer: Itshak Melzer

Reviewer’s report:

Dear authors

I would like to address that the authors made all the necessary changes in their revised manuscript. There are several issues that still "problematic" such as the test retest reliability of the whole examination (comment 4), however the authors write that this was the aim of their study. Also I am a bit concerned about the leg position for the 2D photography (comment 1) since also slight internal or external rotation can make measurement differences. However the ICC’s suggests that they made a very good job in alignment.

Level of interest: An article whose findings are important to those with closely related research interests

Quality of written English: Acceptable

Statistical review: Yes, and I have assessed the statistics in my report.