Reviewer's report

Title: A Simplified Guide Ruler for Rotational Osteotomy

Version: 4 Date: 6 February 2008

Reviewer: Yukiharu Hasegawa

Reviewer's report:

This is a very good article written about the rotational osteotomy. From mathematical point of view your idea is simple and correct.

Cobeijic et al. reported the operation of 17 patients (21 femures). They followed the patients more than 11 years. And clinical results were satisfactory. This operation is quite rare surgery for us. Therefore, you should give the proof to identify the new osteotomy guide is correct or not using the computer bone model. You article is not interesting for the readers without this proof.

What next?: Unable to decide on acceptance or rejection until the authors have responded to the major compulsory revisions

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

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.