Reviewer's report

Title: In-vivo generation of bone via endochondral ossification by in-vitro chondrogenic priming of adult human and rat mesenchymal stem cells

Version: 3 Date: 19 November 2010

Reviewer: Toru Ogasawara

Reviewer's report:

The authors have taken the constructive criticisms given relative to their first draft of this manuscript and have re-submitted an improved report. The majority of the reviewer’s concerns have been addressed. This time I recommend publication on BMC Musculoskeletal Disorders.

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.