Reviewer's report

Title: Comparison of unipedicular and bipedicular percutaneous vertebroplasty using high viscosity cement for the treatment of osteoporotic vertebral compression fractures: a prospective randomized study

Version: 2 Date: 24 March 2015

Reviewer: xuhua lu

Reviewer's report:

This is a meaningful study paper with research on percutaneous vertebroplasty (PVP) with high viscosity cement via unipedicular and bipedicular approach. It is important to know that unipedicular PVP has shorter operations and lower X-ray radiation doses. This manuscript should be accepted and published.

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

Quality of written English: Needs some language corrections before being published

Statistical review: Yes, but I do not feel adequately qualified to assess the statistics.