Reviewer's report

Title: Biomechanical comparison of a novel transoral atlantoaxial anchored cage with established fixation technique - a finite element analysis

Version: 3  Date: 5 August 2015

Reviewer: Da-Geng Huang

Reviewer's report:

General comment:
After revised, the authors definitely have done a good job, and some details have been added to the paper to make it more reasonable. The main meaning of this work is to provide some theoretical reference for the clinical study to treat the BI, and it better to connect with the biomechanical study on cadavers, hope the authors will keep on with the further work. This paper can be accepted.

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.