Reviewer's report

Title: Accuracy evaluation of CAD/CAM generated splints in orthognathic surgery: A cadaveric study.

Version: 5 Date: 19 May 2015

Reviewer: Mario Isiordia

Reviewer's report:

The authors should review the Consort Guidelines for reporting clinical trials. A flow diagram showing all stage of study could be included.

There is not an aim in the introduction section. Please, add the adequate purpose of the study.

How was done the randomization? What was the method used?

The blinding is no clear. Who were blinding?

In the statistical analysis was not specified which is the p value considered how statistical differences.

Figure 1 is no clear and could be deleted and data could be included in a table.

Tables are confusing. Table 1 could contain the sociodemographic and surgical data only. Table 2 could include the data about analgesic effectiveness and side effects only. Thus, the results should be rewriting according this sequence.

The authors should be checked literature more thoroughly.


Please, increase the number of references with a critical review.

Review the references included in this manuscript because some they are not according to the format of the journal.

Level of interest: An article of importance in its field

Quality of written English: Acceptable
Statistical review: No, the manuscript does not need to be seen by a statistician.

Declaration of competing interests:

No