Reviewer’s report

Title: Prognostic Models to Predict Overall Survival of Children and Adolescence Patients with Rhabdomyosarcoma

Version: 2 Date: 9 July 2014

Reviewer: Kent Kanao

Reviewer’s report:

The authors developed a nomogram predicting overall survival of children and adolescence patient with rhabdomyosarcoma using SEER database.

Minor Essential Revisions
1) In table 1, patient’s age and size are divided four and three groups and the p values from log-rank test are both <0.001. Which two groups did you compare to calculate the p values?
2) In table 2, what are the differences between “Age” and “Age’”, and “Size” and “Size’”?
3) In table 2, p values of age and size are blank. I think the p values can be calculated if they are modeled using a restricted cubic spline function.

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:

I declare that I have no competing interests.