Reviewer's report

Title: Combined treatment for Coats' disease: Retinal laser photocoagulation combined with intravitreal bevacizumab injection was effective in two cases

Version: 2 Date: 25 February 2014

Reviewer: Masaki Tanito

Reviewer's report:

The authors reported 2 cases of Coat’s disease that had retinal exudation gone and VA improved by the intravitreal bevacizumab injection and subsequent retinal laser photocoagulation. The treatment efficacy of the approach is obvious and the cases are well documented. No specific criticism is raised from this reviewer.

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.