Reviewers report

Title: Successful displacement of a traumatic submacular hemorrhage in a 13-year-old boy treated by vitrectomy, subretinal injection of tissue plasminogen activator and intravitreal air tamponade: a case report

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Reviewer: Honghua Yu

Reviewers report:

1. The authors present an interesting case with traumatic submacular hemorrhage treated with vitrectomy, subretinal injection of rt-PA, and intravitreal air tamponade vitrectomy. The authors have previously reported vitrectomy, subretinal injection of rt-PA and air tamponade were effective in treating submacular hemorrhage due to polypoidal choroidal vasculopathy (PCV). It would be nice to have them discuss the different surgical procedures or the different criteria between the senior patients with PCV and the young patients with traumatic submacular hemorrhage, because vitrectomy on the young patients could be more complicated and might cause more complications such as PVR or cataract.

2. Make sure that the reader does not come away with the thought that this is a conclusive study even though the authors have previously reported this vitrectomy technique for the patients with PCV or that this vitrectomy technique is for all patients with submacular hemorrhage.

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.