



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Ophthalmology Research: An international Journal
Manuscript Number:	2013_OR_8366
Title of the Manuscript:	Combined Trabeculectomy with beta irradiation with and without intravitreal bevacizumab for neovascular glaucoma

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
Your manuscript is very interesting, and it has been amended and improved. Yet, I would like to encourage you to change some points further. This study, unfortunately, could not detect the statistical effectiveness of your original and interesting surgical method. However, I think that if the data is analyzed in another way, for example, if the patients are categorized by the IOP after surgery into two categories; over 21 mmHg and under 21 mmHg, and the rate of the two categories of group 1 and group 2 are compared; you might get different, more statically significant results. I recommend that you consult with a statistics specialist, to check this data, if possible. In the first line of the abstract, "intravitreal bevacizumab" was abbreviated to "IVB". So, IVB should be used in the other sentences of the abstract. The result of the abstract should be rephrased because it lacks IOP after surgery in the two groups, and the P value. The phrase in the abstract, "Thirty seven eyes with NVG were divided into groups by" should be rewritten as, "Thirty seven eyes with NVG were divided into two groups by". Line 31, "neovascular glaucoma" was abbreviated to "NVG". So, NVG should be used in other sentences of the main text. In figure 2, you should explain the meaning of "Preop" and put "mmHg" beside the ordinate axis. In tables 1 and 2, all of the numbers should be truncated to one decimal place. In table 2, the side effects should be divided into group 1 and group 2.	Data requested from analysis specialist Replaced Different phrase present in the review Replaced in all text Defined Already done Waiting for the new table from the analysis specialist