

1 Dear Editor and Reviewers

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3 Thank you very much for your kind consideration for publication of our manuscript,
4 entitled "*Application of Hybrid Operating Rooms for Clipping Large or Giant*
5 *Intracranial Carotid-Ophthalmic Aneurysms, Manuscript NO.: 58265*". On behalf of
6 my co-authors, we would like to express our great appreciation to you and the reviewers.

7

8 The comments were all valuable and were very helpful for revising and improving our
9 paper. According to the comments and suggestions of the reviewers and the editor, we
10 have revised the manuscript and have responded, point by point, to the comments, as
11 listed below. Revised portions are marked in light grey in the paper.

12

13 I would like to submit this revised manuscript to **World Journal of Clinical Cases** and
14 hope that it is now acceptable for publication.

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16 Looking forward to hearing from you!

17 With kindest regards,

18 Yours sincerely,

19 Corresponding author.

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27 **Replies to Reviewers and Editor**

28 First, we thank both reviewers and the editor again for their careful review and valuable
29 comments. The comments are all helpful for revising and improving our manuscript.

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REVIEWER COMMENTS

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Reviewer A

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1* Reviewer A: Comments to the Author

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Scientific Quality: Grade A (Excellent)

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Language Quality: Grade A (Priority publishing)

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Conclusion: Accept (High priority)

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Specific Comments to Authors: This is a very relevant article on hybrid approach to
38 managing the para-clinoidal ophthalmic artery aneurysm with the intent for maximizing
39 best clinical outcome in these cohorts of patients. This will certainly provide newer
40 dimensions in managing these complicated cerebral aneurysms.

41

Answer: Many thanks for your careful review and positive comments. We had reviewed
42 your comments several times, and found that it was pretty meaningful and helpful for
43 our study. We aimed to explore and summarize the technical features and effectiveness
44 of the application of a Hybrid-OR in dealing with major intracranial carotid-ophthalmic
45 aneurysms. The Hybrid-OR provides new ideas for the surgical clipping of large or
46 giant intracranial carotid-ophthalmic aneurysms and effectively decreases the rate of
47 intraoperative vessel stenosis and unsuccessful clipping. We hope this study will have
48 some guiding significance for future scientific research workers and clinical workers.

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Meanwhile, we had already recognized that our article has a lot of formatting problems.

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We have revised the manuscript and have responded, point by point, to the comments

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based on the comments and suggestions of the editors. Revised portions are marked in

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light grey in the paper.