

Dear Editors and Reviewers:

Thank you for your letter and for the reviewers' comments concerning our manuscript entitled "Azacitidine maintenance therapy for blastic plasmacytoid dendritic cell neoplasm allograft: A case report and literature review" (ID: 87739). Your comments are all valuable and very helpful for revising and improving our paper, as well as the important guiding significance to our researches. We have studied comments carefully and have made correction which we hope meet with approval. The primary revisions in the paper and the corresponding responses to the reviewer's comments are outlined as follows:

1) Response to comment:

In General: it's a good paper and the subject of the manuscript is applicable and useful. Title: the title properly explains the purpose and objective of the article
Abstract: abstract contains an appropriate summary for the article, the language used in the abstract is easy to read and understand, and there are no suggestions for improvement. Introduction: authors do provide adequate background on the topic and reason for this article and describe what the authors hoped to achieve. Conclusion: in general: Good and the research provides sample data for the authors to make their conclusion.

Response: Thank you for your encouraging comments.

2) Response to comment:

Grammar: There are a lot of grammatical errors. This must be taken care of and addressed.

Response: Thank you very much for your suggestions. We apologize for the poor English writing in the manuscript. In order to ensure that the revised manuscript meet the publication requirement (Grade A). we have sent our revised manuscript to a professional English language editing company (MedE Editing Group) that you recommended. We have provided a new language certificate along with the revised manuscript.

We appreciate for Editors/Reviewers' warm work earnestly, and hope that the

correction will meet with approval. Once again, thank you very much for your comments and suggestions.

Best regards,

Li li Tao