

September 7, 2021

Dear editor,

Please find attached files of revised manuscript in word format

Title: Carbon ion radiotherapy for synchronous choroidal melanoma and lung cancer: a case report

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Name of Journal: World Journal of Clinical Cases

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First of all, thank you for your careful guidance of this article. Revision has been made according to the suggestions of the reviewer:

Reviewer: 06140395

The most common radiotherapy modalities are plaque brachytherapy and proton radiotherapy. Carbon ion beams are biologically advantageous over proton radiotherapy in treating relatively resistant tumors. The carbon ion radiotherapy is also effective with acceptable toxicity for early-stage and locally advanced non-small cell lung cancer. In this study, the authors reported a case of concurrent choroidal melanoma and lung cancer that was successfully treated with carbon ion radiotherapy. This case is interesting, and well described. Minor comments: 1. The manuscript should be edited carefully. A minor language polishing should be corrected, and many blanks between the words are missing. Please take attention to this. 2. The figures are missing from the text. Please check and provide the figures.

Thank you for your advice.

After receiving the comments, 1. we have carefully edited the manuscript and corrected some language problems and missing gaps. 2. we added the missing pictures in the article.

Thank you again for publishing our manuscript in the World Journal of

Clinical Cases.

Sincerely Yours,

Yancheng Ye