

**Dear Editors and Reviewers:**

Thank you for your letter and for the reviewers' comments concerning our manuscript entitled '**Thoracoscopic segmentectomy assisted by three-dimensional (3D) computed tomography bronchography and angiography for lung cancer in a patient living with situs inversus totalis: A case report.**' Those comments are all valuable and very helpful for revising and improving our paper, as well as the important guiding significance to our study. We have studied comments carefully and have made correction which we hope meet with approval. Revised portion are marked in red in the paper. We sincerely hope this manuscript will be finally acceptable to be published on **World Journal of Clinical Cases**. Thank you very much for all your help and looking forward to hearing from you soon.

The main corrections in the paper and the responds to the reviewer's comments are as flowing:

**REVIEWER #1**

**Comment 1:** This paper can be accepted. Some grammar mistakes should be corrected: In discussion; described instead of descried, e.g. Regards.

**Response:** Thanks for the reviewer's kind suggestion. We are very sorry for the grammer mistakes. We have corrected the grammar mistakes to the best of our ability, which were highlighted in red in the paper (page 8,9,10,11). What is more, the manuscript was edited for proper English language, grammar, punctuation, spelling, and overall style by the highly qualified native English speaking editors at EditSprings (Certificate Number: ES-201906092035707450) .

**REVIEWER #2:**

**Comment 2:** Add more on the basic of this disease in the introduction -Discuss merits and limitations of CTA using these ref -Abdel Razek AA, Denewer AT, Hegazy MA, Hafez MT. Role of computed tomography angiography in the diagnosis of vascular stenosis in head and neck

microvascular free flap reconstruction. Int J Oral Maxillofac Surg 2014;43:811-5. Discuss about radiation dose of CT using this ref -Elmokadem AH, Ibrahim EA, Gouda WA, et al. Whole-Body Computed Tomography Using Low-Dose Biphasic Injection Protocol With Adaptive Statistical Iterative Reconstruction V: Assessment of Dose Reduction and Image Quality in Trauma Patients. J Comput Assist Tomogr. 2019; doi: 10.1097/RCT.0000000000000907. -Razek AA, Ezzat A, Azmy E, Tharwat N. Role of whole-body 64-slice multidetector computed tomography in treatment planning for multiple myeloma. Radiol Med 2013;118:799-805. -English language correction through the manuscript -Update of references as most of references are old using these ref

**Response:** Thanks for the reviewer's suggestion. We have made corrections according to your comments. We have added the contents of the references you recommended in the introduction and discussion which were highlighted in red in the revised manuscript (page 6 and page 12). Your suggestions will make my paper more professional and colorful. We really appreciate for all your effort and support, it's meant so much to me.

We tried our best to improve the manuscript and made some changes in the manuscript. These changes will not influence the content and framework of the paper. And here we did not list the changes but marked in red in the 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

Sincerely yours

Yali Wang