

CORRECTION

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Correction: Lung autotransplantation combined with postoperative chemotherapy and immunotherapy: a three-year follow-up case report

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Correction: *World J Surg Onc* 22, 270 (2024)

<https://doi.org/10.1186/s12957-024-03545-9>.

Following publication of the original article [1], the author reported that Fig. 4 in the published article is unupdated as Figs. 4E and F should have been deleted from the said Figure.

[†]Jiang Wang and Tong Li contributed equally to this work.

The original article can be found online at <https://doi.org/10.1186/s12957-024-03545-9>.

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Incorrect Figure

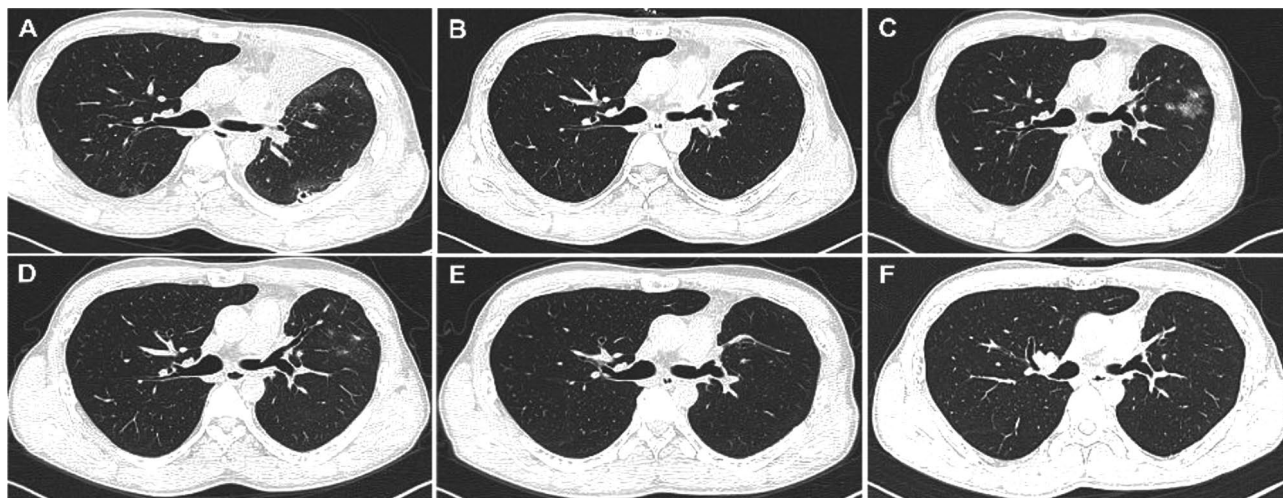


Fig. 4 Longitudinal Follow-Up CT Imaging After Lung Reimplantation. **A** CT scan obtained one week postoperatively, illustrating the initial status of the implanted lung. **B** CT scan three months postoperatively, demonstrating diminished pulmonary inflammation. **C** CT scan at the second postoperative year, with no evidence of tumor recurrence. **D** CT scan at the third postoperative year, with no signs of tumor recurrence

Correct Figure

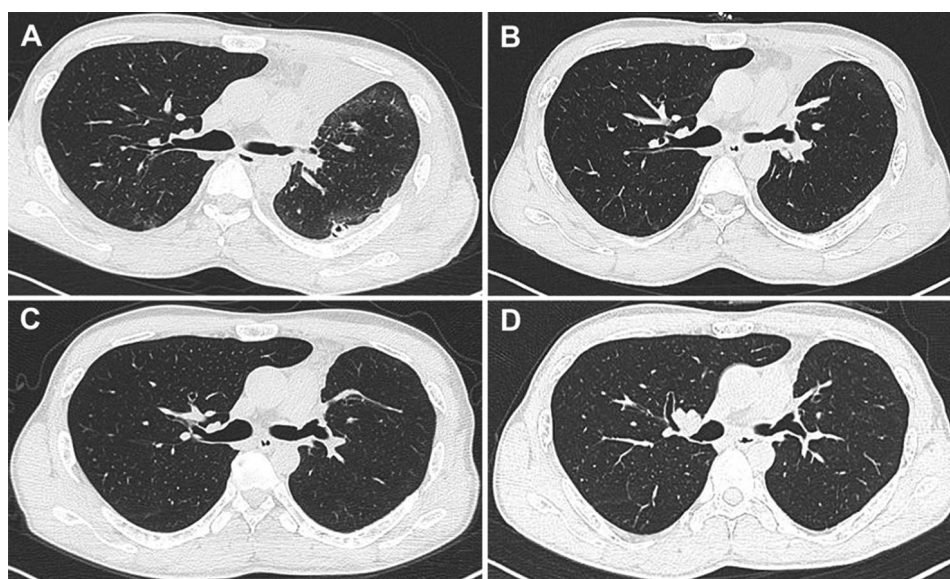


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The original article has been updated.

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Reference

1. Wang J, Li T, Lu H, et al. Lung autotransplantation combined with postoperative chemotherapy and immunotherapy: a three-year follow-up case report. *World J Surg Onc.* 2024;22:270. <https://doi.org/10.1186/s12957-024-03545-9>.