

CORRECTION

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# Correction: Prospective randomized study on the efficacy of three-dimensional reconstructions of bronchovascular structures on preoperative chest CT scan in patients who are candidates for pulmonary segmentectomy surgery: the PATCHES (Prospective rAndomized sTudy efficaCy of tHree-dimensional rEconstructions Segmentecomy) study protocol

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Following publication of the original article [1], we have been notified of a few mistakes presented in the affiliations for the PATCHES study group, in the Acknowledgements section.

The original article can be found online at <https://doi.org/10.1186/s13063-023-07600-w>.

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The original article has been corrected.

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## Reference

1. Zaraca F, et al. Prospective randomized study on the efficacy of three-dimensional reconstructions of bronchovascular structures on preoperative chest CT scan in patients who are candidates for pulmonary segmentectomy surgery: the PATCHES (Prospective rAndomized sTudy efficaCy of tHree-dimensional rEconstructions Segmentectomy) study protocol. *BMC Trials*. 2023; 24:594. <https://doi.org/10.1186/s13063-023-07600-w>.