

CORRECTION

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Correction to Acknowledgement



3D Printing in Medicine

Following publication of the articles [1, 2], it is noticed the below sentence needs to be added to the Acknowledgement section of the two articles:

The article processing charge for this publication has been funded by an unrestricted grant from Formlabs.

Following publication of the articles [3–8], it is noticed the below sentence needs to be added to the Acknowledgement section of these articles:

The article processing charge for this publication has been funded by an unrestricted grant from Materialise.

The original articles have been updated.

4. De Backer P, Allaey C, Debbaut C, et al. Point-of-care 3D printing: a low-cost approach to teaching carotid artery stenting. *3D Print Med.* 2021;7:27 <https://doi.org/10.1186/s41205-021-00119-3>.
5. Hopfner C, Jakob A, Tengler A, et al. Design and 3D printing of variant pediatric heart models for training based on a single patient scan. *3D Print Med.* 2021;7:25 <https://doi.org/10.1186/s41205-021-00116-6>.
6. Orecchia L, Manfrin D, Germani S, et al. Introducing 3D printed models of the upper urinary tract for high-fidelity simulation of retrograde intrarenal surgery. *3D Print Med.* 2021;7:15 <https://doi.org/10.1186/s41205-021-00105-9>.
7. Willemsen K, Ketel MHM, Zijlstra F, et al. 3D-printed saw guides for lower arm osteotomy, a comparison between a synthetic CT and CT-based workflow. *3D Print Med.* 2021;7:13 <https://doi.org/10.1186/s41205-021-00103-x>.
8. Ruiz OG, Dhaher Y. Multi-color and Multi-Material 3D Printing of Knee Joint models. *3D Print Med.* 2021;7:12 <https://doi.org/10.1186/s41205-021-00100-0>.

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References

1. Gillett D, Bashari W, Senanayake R, et al. Methods of 3D printing models of pituitary tumors. *3D Print Med.* 2021;7:24 <https://doi.org/10.1186/s41205-021-00118-4>.
2. Ravi P, Chen VCP. A focused simulation-based optimization of print time and material usage with respect to orientation, layer height and support settings for multi-pathological anatomical models in inverted vat photopolymerization 3D printing. *3D Print Med.* 2021;7:23 <https://doi.org/10.1186/s41205-021-00112-w>.
3. Toro M, Cardona A, Restrepo D, et al. Does vaporized hydrogen peroxide sterilization affect the geometrical properties of anatomic models and guides 3D printed from computed tomography images? *3D Print Med.* 2021;7:29 <https://doi.org/10.1186/s41205-021-00120-w>.

The original article can be found online at <https://doi.org/10.1186/s41205-021-00100-0>.

The original article can be found online at <https://doi.org/10.1186/s41205-021-00103-x>.

The original article can be found online at <https://doi.org/10.1186/s41205-021-00105-9>.

The original article can be found online at <https://doi.org/10.1186/s41205-021-00116-6>.

The original article can be found online at <https://doi.org/10.1186/s41205-021-00119-3>.

The original article can be found online at <https://doi.org/10.1186/s41205-021-00120-w>.

The original article can be found online at <https://doi.org/10.1186/s41205-021-00112-w>.

The original article can be found online at <https://doi.org/10.1186/s41205-021-00118-4>.

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