

CORRECTION

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Correction: Navigating the intersection of 3D printing, software regulation and quality control for point-of-care manufacturing of personalized anatomical models

Naomi C. Paxton^{1*}

Correction to: *3D Printing in Medicine* (2023) 9:9

<https://doi.org/10.1186/s41205-023-00175-x>

Following publication of the original article [1], errors were identified in Table 1. The spelling of the company name Synopsys has been corrected. In addition, software from this company with FDA clearance for 3 applications at the time of the initial publication has been corrected. The spelling of the Ricoh software name has been corrected, and their validated 3D printers have been corrected to add Stratasys F370. The Materialise software Mimics Enlight was added.

A corrected Table 1 is provided.

The original article [1] has been corrected.

The online version of the original article can be found at <https://doi.org/10.1186/s41205-023-00175-x>.

*Correspondence:

Naomi C. Paxton
npaxton@uoregon.edu

¹Phil & Penny Knight Campus for Accelerating Scientific Impact, University of Oregon, Eugene, OR, USA



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anatomical models. *3D Print Med.* 2023;9:9. <https://doi.org/10.1186/s41205-023-00175-x>.

References

1. Paxton NC. Navigating the intersection of 3D printing, software regulation and quality control for point-of-care manufacturing of personalized

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