

CORRECTION

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Correction to: A new 3D printing porous trabecular titanium metal acetabular cup for primary total hip arthroplasty: a minimum 2-year follow-up of 92 consecutive patients

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Correction to: *J Orthop Surg Res* 15, 383 (2020)
<https://doi.org/10.1186/s13018-020-01913-1>

Following publication of the original article [1], at the request of the copyright holder of the image in the bottom right panel of Fig. 2, the authors have replaced this figure with the following figure:

The original article has been corrected.

Published online: 26 November 2020

Reference

1. Geng X, et al. A new 3D printing porous trabecular titanium metal acetabular cup for primary total hip arthroplasty: a minimum 2-year follow-up of 92 consecutive patients. *J Orthop Surg Res*. 2020;15:383. <https://doi.org/10.1186/s13018-020-01913-1>.

The original article can be found online at <https://doi.org/10.1186/s13018-020-01913-1>.

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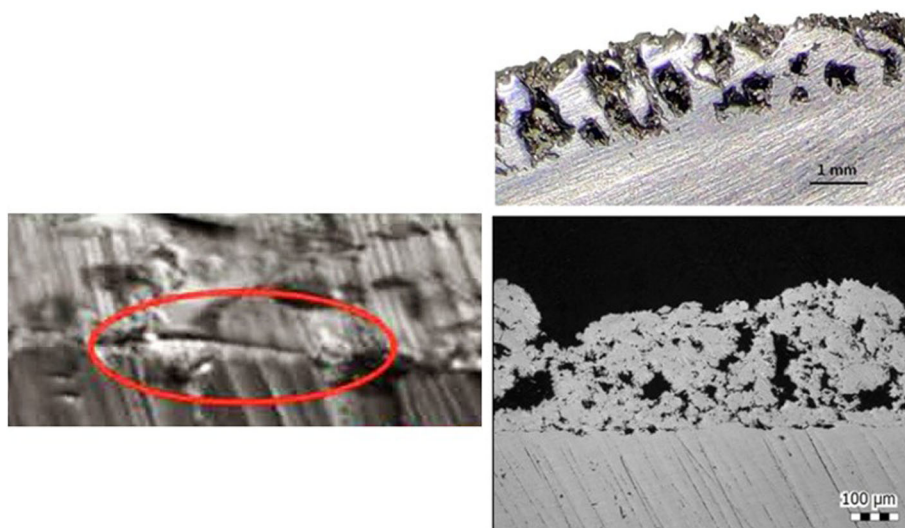


Fig. 2 The picture shows the interface between the two layers of traditional cup (left) and the integration EBM porous structure (right). The EBM technique achieved the melting of thin layers of metal powder, modeling a bulk construct which respects the original metal alloy properties and integrates as a whole trabecular surface