PLOS ONE

CORRECTION

Correction: Effects of Low-Intensity Pulsed Ultrasound on New Trabecular Bone during Bone-Tendon Junction Healing in a Rabbit Model: A Synchrotron Radiation Micro-CT Study

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Fig 4 is incorrect. The authors have provided a corrected version here.

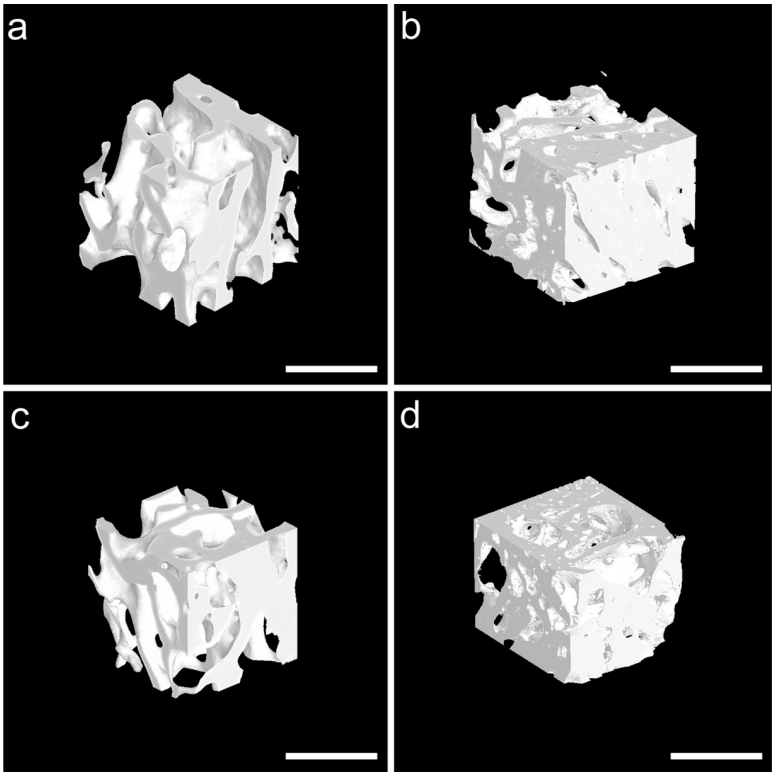

Fig 4. Segmented 3D tomographic reconstruction images of newly formed trabecular bone in the region of interest. The new trabecular bone was dense with crisscross arrangement in the LIPUS (b) and control (d) groups at postoperative week 8. At postoperative week 16, the new trabecular bone was sparse with marrow cavity formation in the LIPUS (a) and control (c) groups. Scanned bar = 1000 μm.

https://doi.org/10.1371/journal.pone.0214974.g001

Reference

1. Lu H, Zheng C, Wang Z, Chen C, Chen H, Hu J (2015) Effects of Low-Intensity Pulsed Ultrasound on New Trabecular Bone during Bone–Tendon Junction Healing in a Rabbit Model: A Synchrotron Radiation Micro-CT Study. PLoS ONE 10(4): e0124724. https://doi.org/10.1371/journal.pone.0124724 PMID: 25874957

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