



Correction: Value of conventional ultrasound and shear wave elastography in the assessment of muscle mass and function in elderly people with type 2 diabetes

Zi-Tong Chen^{1,2,3,4} · Feng-Shan Jin^{1,2,3,4} · Le-Hang Guo^{1,2,3,4} · Xiao-Long Li⁵ · Qiao Wang^{1,2,3,4} · Hui Zhao^{1,2,3,4} · Li-Ping Sun^{1,2,3,4} · Hui-Xiong Xu⁵

Published online: 12 April 2023

© The Author(s), under exclusive licence to European Society of Radiology 2023

Correction: European Radiology

<https://doi.org/10.1007/s00330-022-09382-2>

The original version of this article, published on 17 January 2023, unfortunately contained a mistake. Affiliation number 4 has been added and the affiliations assigned to each author have been corrected as follows:

Zi-Tong Chen^{1,2,3,4}, Feng-Shan Jin^{1,2,3,4}, Le-Hang Guo^{1,2,3,4}, Xiao-Long Li⁵, Qiao Wang^{1,2,3,4}, Hui Zhao^{1,2,3,4}, Li-Ping Sun^{1,2,3,4}, Hui-Xiong Xu⁵.

The original article has been corrected.

Publisher's note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at <https://doi.org/10.1007/s00330-022-09382-2>.

✉ Le-Hang Guo
gopp1314@hotmail.com

✉ Hui-Xiong Xu
xu.huixiong@zs-hospital.sh.cn

¹ Center of Minimally Invasive Treatment for Tumor, Department of Medical Ultrasound, Shanghai Tenth People's Hospital, School of Medicine, Tongji University, Shanghai, China

² Ultrasound Research and Education Institute, Clinical Research Center for Interventional Medicine, School of Medicine, Tongji University, Shanghai, China

³ Shanghai Engineering Research Center of Ultrasound Diagnosis and Treatment, Shanghai, China

⁴ National Clinical Research Center for Interventional Medicine, Shanghai, China

⁵ Department of Ultrasound, Zhongshan Hospital, Fudan University, Shanghai, China