



Erratum to computed tomography-based opportunistic osteoporosis assessment: a comparison of two software applications for lumbar vertebral volumetric bone mineral density measurements

Editorial Office

Quantitative Imaging in Medicine and Surgery

Correspondence to: Editorial Office. Quantitative Imaging in Medicine and Surgery. Email: qims@amepc.org.

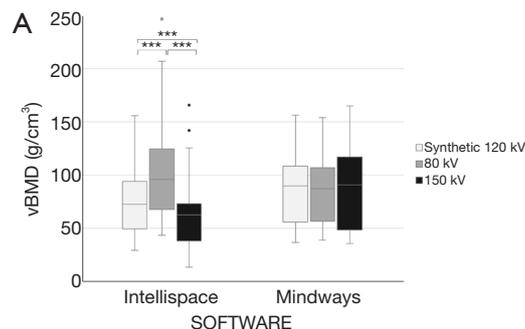
doi: 10.21037/qims-2021-01

View this article at: <http://dx.doi.org/10.21037/qims-2021-01>

Erratum to: Quant Imaging Med Surg 2021;11:1333-42

This article (1), that appeared on page 1333-1342, Vol 11, No 4 Issue of *Quantitative Imaging in Medicine and Surgery*, unfortunately contained a mistake in Figure 3A. The corrected version of Figure 3A is presented here (Figure 3A).

Click [here](#) to view the updated version of the article.



Open Access Statement: This is an Open Access article distributed in accordance with the Creative Commons Attribution-NonCommercial-NoDerivs 4.0 International License (CC BY-NC-ND 4.0), which permits the non-commercial replication and distribution of the article with the strict proviso that no changes or edits are made and the original work is properly cited (including links to both the formal publication through the relevant DOI and the license). See: <https://creativecommons.org/licenses/by-nc-nd/4.0/>.

References

1. Woisetschläger M, Hägg M, Spångeus A. Computed tomography-based opportunistic osteoporosis assessment: a comparison of two software applications for lumbar vertebral volumetric bone mineral density measurements. *Quant Imaging Med Surg* 2021;11:1333-42.

Cite this article as: Editorial Office. Erratum to computed tomography-based opportunistic osteoporosis assessment: a comparison of two software applications for lumbar vertebral volumetric bone mineral density measurements. *Quant Imaging Med Surg* 2021;11(8):3904-3905. doi: 10.21037/qims-2020-01