Hindawi Journal of Healthcare Engineering Volume 2021, Article ID 9791042, 1 page https://doi.org/10.1155/2021/9791042

Corrigendum

Corrigendum to "CAMPO Precision128 Max ENERGY Spectrum CT Combined with Multiple Parameters to Evaluate the Benign and Malignant Pleural Effusion"

Tianyu Zhang,¹ Cuicui Wu,² Zhongtao Li,² Yan Ding,³ Lijuan Wen,⁴ and Li Wang 🕞⁴

¹CT Section of the Second Hospital Affiliated Qiqihar Medical University, Qiqihar 161000, Heilongjiang, China

Correspondence should be addressed to Li Wang; lily1980@qmu.edu.cn

Received 8 December 2021; Accepted 8 December 2021; Published 23 December 2021

Copyright © 2021 Tianyu Zhang et al. This is an open access article distributed under the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited.

In the article titled "CAMPO Precision128 Max ENERGY Spectrum CT Combined with Multiple Parameters to Evaluate the Benign and Malignant Pleural Effusion" [1], the Acknowledgments section was omitted in error. The Acknowledgments section is given as follows.

Acknowledgments

This work was supported by a General Fund funded project of Qiqihar Academy of Medical Sciences (QMSI2020M-08).

References

[1] Z. Tianyu, W. Cuicui, L. Zhongtao, D. Yan, W. Lijuan, and W. Li, "CAMPO Precision128 Max ENERGY Spectrum CT combined with multiple parameters to evaluate the benign and malignant pleural effusion," *Journal of Healthcare Engineering*, vol. 2021, Article ID 5526977, 11 pages, 2021.

²Qiqihar Medical University, Qiqihar 161000, Heilongjiang, China

³Ultrasound Department, The Third Hospital Affiliated Qiqihar Medical University, Qiqihar 161000, Heilongjiang, China

⁴Radiology Center, The Third Hospital Affiliated Qiqihar Medical University, Qiqihar 161000, Heilongjiang, China