CORRECTION

Open Access

Correction: Evaluation of deep learning-based reconstruction late gadolinium enhancement images for identifying patients with clinically unrecognized myocardial infarction

Xuefang Lu[1†], Weiyin Vivian Liu[2†], Yuchen Yan[1], Wenbing Yang[1], Changsheng Liu[1], Wei Gong[1], Guangnan Quan[3], Jiawei Jiang[4], Lei Yuan[5] and Yunfei Zha[1*]

Correction to: BMC Medical Imaging (2024) 24:127
https://doi.org/10.1186/s12880-024-01308-2

Following the publication of the Original Article, the authors reported an error in the section of CMR examination and image construction.

Incorrect:
Field of view = 34 mm.
Correct:
Field of view = 34 cm × 34 cm.

The Original Article has been corrected.

Published online: 24 July 2024

Publisher's Note

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

†Xuefang Lu and Weiyin Vivian Liu contributed equally to this work.

The online version of the original article can be found at https://doi.org/10.1186/s12880-024-01308-2.

*Correspondence:
Yunfei Zha
zhayunfei999@126.com
[1]Department of Radiology, Renmin Hospital of Wuhan University, No. 238 Jiefang Road, Wuchang District, Wuhan 430060, China
[2]MR Research, GE Healthcare, Beijing, China
[3]GE Healthcare, Beijing, China
[4]Computer School, Wuhan University, Wuhan, China
[5]Information Center, Renmin Hospital of Wuhan University, Wuhan, China