Correction to: Automated segmentation of magnetic resonance bone marrow signal: a feasibility study

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Published online: 22 February 2022

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Correction to: Pediatric Radiology (2022)

<https://doi.org/10.1007/s00247-021-05270-x>

Fig. 1b appeared twice (as Fig. 1a and Fig. 1b) in the original published online version. The correct figure subparts appear below.

Fig. 1 a–c MRI, coronal T2-W Dixon water-only of the knee in a healthy and asymptomatic 14-year-old girl. The perceived intensity level of the periphyseal bone marrow hyperintensity in the distal femur varies considerably with different window (W) and level (C) settings: (a) C192/W501, (b) C122/W271 and (c) C96/W198

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/s00247-021-05270-x>

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