



Erratum to whole-body magnetic resonance imaging in two minutes: cross-sectional real-time coverage of multiple volumes

Editorial Office

Quantitative Imaging in Medicine and Surgery

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Submitted May 13, 2024. Accepted for publication Jun 06, 2024. Published online Jun 14, 2024.

doi: [10.21037/qims-2024-02](https://doi.org/10.21037/qims-2024-02)

View this article at: <https://dx.doi.org/10.21037/qims-2024-02>

Erratum to: *Quant Imaging Med Surg* 2023;13:8739-46.

In the original version of this article titled “Whole-body magnetic resonance imaging in two minutes: cross-sectional real-time coverage of multiple volumes” published on 1 December 2023 (1), unfortunately the videos were greyscale inverted. The correct videos are now provided.



Video 1 Head scan with T2/T1 contrast at 81 ms resolution (12 fps). For further details see *Table 1* (<https://amepc.wistia.com/medias/d26thim2mk>).



Video 2 Scan of the upper abdomen and thorax with T1 contrast at 52 ms resolution (19 fps, same whole-body measurement as in *Figure 1*). For further details see *Table 1* (<https://amepc.wistia.com/medias/3t5c0rmsg4>).



Video 3 Scan of thigh, pelvis and lower abdomen with T1 contrast and fat suppression at 76 ms resolution (13 fps, same whole-body measurement as in *Figure 1*). For further details see *Table 1* (<https://amepc.wistia.com/medias/n056pjrsl1>).

We regret the errors and all inconveniences caused.

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

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References

1. Voit D, Kollmeier JM, Kalentev O, van Zalk M, Frahm J. Whole-body magnetic resonance imaging in two minutes: cross-sectional real-time coverage of multiple volumes. *Quant Imaging Med Surg* 2023;13:8739-46.

Cite this article as: Editorial Office. Erratum to whole-body magnetic resonance imaging in two minutes: cross-sectional real-time coverage of multiple volumes. *Quant Imaging Med Surg* 2024;14(9):7029-7030. doi: 10.21037/qims-2024-02