Correction to: Distinct pattern of microsusceptibility changes on brain magnetic resonance imaging (MRI) in critically ill patients on mechanical ventilation/oxygenation

Majda M. Thurnher¹ · Jasmina Boban² · Martin Röggla³ · Thomas Staudinger⁴

Published online: 29 October 2021

© Springer-Verlag GmbH Germany, part of Springer Nature 2021

Correction to: Neuroradiology (2021) 63:1651–1658

<https://doi.org/10.1007/s00234-021-02663-5>

We apologize for misplacing the figure legends during the production process.

The correct legend for figure 1 is, "Susceptibility-weighted MR images (MRI) of the brain in a 55-year-old female patient with ARDS after abdominal surgery, demonstrate diffuse susceptibilities (type I) in the cerebellum (a), pons (b), gray and white matter interface (b,c,d), corpus callosum (b)."

The correct legend for figure 2 is, "In a 54-year-old female patient with pneumococcus meningitis and ARDS, who underwent mechanical ventilation with ECMO, SWI (a-d) show bilateral susceptibilities in the subcortical white matter (type II). MR exam performed 1 year earlier showed no SWI abnormalities (not shown)."

The correct legend for figure 3 is, "In a 54-year-old male liver transplant patient with respiratory failure and mechanical ventilation, SWI (a) shows numerous microsusceptibilities in the corpus callosum (type III). Axial fluid-attenuated inversion-recovery (FLAIR) and diffusion-weighted (DWI) images (c) do not show any abnormality."

The original article has been corrected.

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/s00234-021-02663-5>.

✉ Majda M. Thurnher
majda.thurnher@meduniwien.ac.at

¹ Department for Biomedical Imaging and Image-Guided Therapy, Medical University of Vienna, Waehringer Guertel 18-20, A-1090 Vienna, Austria

² Faculty of Medicine, University of Novi Sad, Hajduk Veljkova 3, SR-21000 Novi Sad, Serbia

³ Department of Emergency Medicine, Medical University of Vienna, Waehringer Guertel 18-20, A-1090 Vienna, Austria

⁴ Department of Internal Medicine I, Medical University of Vienna, Waehringer Guertel 18-20, A-1090 Vienna, Austria