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CORRECTION

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Correction: Increased volume of cerebral oedema is associated with risk of acute seizure activity and adverse neurological outcomes in encephalitis – regional and volumetric analysis in a multi-centre cohort

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Following publication of the original article [1], the authors would like to expand the given names for all authors as the current presentation are all in initials. The following are expanded given names:

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The original article [1] has been updated.

The original article can be found online at https://doi.org/10.1186/s12883-022-02926-5.

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1. Alam AM, Chen JPK, Wood GK, et al. Increased volume of cerebral oedema is associated with risk of acute seizure activity and adverse neurological outcomes in encephalitis – regional and volumetric analysis in a multi-centre cohort. BMC Neurol. 2022;22:412. https://doi.org/10.1186/s12883-022-02926-5.