



Correction to: Diagnostic and prognostic value of baseline FDG PET/CT skeletal textural features in diffuse large B cell lymphoma

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Published online: 29 December 2017
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Correction to: European Journal of Nuclear Medicine and Molecular Imaging
<https://doi.org/10.1007/s00259-017-3899-6>

The formulae for Dice and Jaccard indices used to assess volumes concordance should read as follows:

$$\text{Dice index} = \frac{2 \times (VOI_1 \cap VOI_2)}{VOI_1 + VOI_2}$$

$$\text{Jaccard index} = \frac{VOI_1 \cap VOI_2}{VOI_1 \cup VOI_2}$$

Where \cap and \cup represent the intersection and the union of two VOIs, respectively.

The original article has been corrected.

The online version of the original article can be found at <https://doi.org/10.1007/s00259-017-3899-6>.

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