

## Corrigendum

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# Influence of planning target volume margins using various prescription isodoses in gamma knife radiosurgery for single brain metastasis: a phantom study – CORRIGENDUM

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The above manuscript was published with missing citations for Figures 1 and 2a. The following reference should have been included:

Dimitriadis A, Palmer AL, Thomas RAS, Nisbet A, Clark CH. Adaptation and validation of a commercial head phantom for cranial radiosurgery dosimetry end-to-end audit. *Br J Radiol*. 2017;90(1074):1-9. doi:10.1259/bjr.20170053

The authors apologise for this error which has now been corrected.

## Reference

Fiagbedzi E, Tagoe SNA, Hasford F, Nisbet A. Influence of planning target volume margins using various prescription isodoses in gamma knife radiosurgery for single brain metastasis: a phantom study. *Journal of Radiotherapy in Practice*. 2025;24:e4. doi: [10.1017/S1460396925000019](https://doi.org/10.1017/S1460396925000019)

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