





# Erratum: Transition from 3D conformal to modern modulated craniospinal radiotherapy

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In the published article, Fakira H, Naiker T, Smith B, Groenewald A. Transition from 3D conformal to modern modulated craniospinal radiotherapy. S Afr J Oncol. 2022;6(0), a248. <https://doi.org/10.4102/sajo.v6i0.248>, on page 3 the following paragraph is updated as it was incorrectly formulated:

**The original incorrect wording:**

Ethical approval from the Human Research Ethics Committee of the University of the Western Cape was obtained to conduct a retrospective RT dosimetry evaluation of six paediatric (aged 7–15 years) and one adult (aged 26 years) patients (ref. no. HREC REF: 067/2022).

**The revised and updated wording:**

Ethics approval was obtained from the Human Research Ethics Committee at the University of Cape Town to conduct a retrospective RT dosimetry evaluation of six paediatric (aged 7–15 years) and one adult (aged 26 years) patients (ref. no. HREC REF: 067/2022).

The publisher apologises for this error. The correction does not change the study's findings of significance or overall interpretation of the study's results or the scientific conclusions of the article in any way.

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