

Erratum

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Key words:

head and neck cancers; IMRT; kV-CBCT; NAL protocol; set-up errors; erratum

Prospective observational study to estimate set-up errors and optimise PTV margins in patients undergoing IMRT for head and neck cancers from a Government cancer centre of Eastern India – ERRATUM

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In the published article, it was claimed, erroneously, that: ‘The margins of total population were reduced to 63, 65 and 56% after correction on X, Y and Z axes, respectively.’

This line should read: ‘The margins of total population were reduced by 63, 65 and 56% after correction on X, Y and Z axes, respectively.’

This error was made by the publisher during the production process, for which we apologise.

Reference

Biswas P, Lahiri D, Roy S, Maji T, Bhadra K, Ray DK, Das P, De P, Mohanta BK. (2019) Prospective observational study to estimate set-up errors and optimise PTV margins in patients undergoing IMRT for head and neck cancers from a Government cancer centre of Eastern India. *Journal of Radiotherapy in Practice*, 1–7. doi: [10.1017/S1460396919000487](https://doi.org/10.1017/S1460396919000487)