
Author Correction: Radiopharmaceutical therapy in cancer: clinical advances and challenges

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Nature Reviews Drug Discovery (2020) <https://doi.org/10.1038/s41573-020-0073-9> Published online 29 July 2020

In the section ‘Radionuclides used for RPT’, the sentence describing the properties of lutetium-177 has been corrected to “Lutetium-177 gained popularity because it emits photons in the 100–200-keV optimal imaging range and has a β -particle energy appropriate for therapy.” This correction has been made to the online version of the review.

<https://doi.org/10.1038/s41573-020-0085-5> | Published online 7 September 2020

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