

## Erratum

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Kupik O, Tuncel M, Özgen Kıratlı P, Gülsün Akpınar M, Altundağ K, Başaran Demirkazık F, Erbaş B. Value of Dynamic <sup>18</sup>F-FDG PET/CT in Predicting the Success of Neoadjuvant Chemotherapy in Patients with Locally Advanced Breast Cancer: A Prospective Study. *Mol Imaging Radionucl Ther* 2023;32:94-102.

The mistake have been made inadvertently by the author.

\*The sentence on page 95 of the relevant article has been changed.

- Incorrect sentence; Dynamic phase images were recorded for 32 min, including ten frames of **30 min**, five frames of 1 min, five frames of 2 min each, and four frames of 3 min (12).

- Corrected sentence; Dynamic phase images were recorded for 32 min, including ten frames of **30 seconds**, five frames of 1 min, five frames of 2 min each, and four frames of 3 min (12).