Erratum

Nuclear Medicine Communications

Comparison between planar, SPECT and SPECT/computed tomography systems in 99mTc- nanocolloid sentinel lymph node imaging: phantom design and clinical investigations. Erratum

Nazenin Ipek Işıkcı[a], Mohammad Abuqbeitah[b], Osman Gunay[c], Nami Yeyin[b], Lebriz Uslu-Besli[b], Sait Sager[b], Dogan Yasar[d] and Mustafa Demir[b]

Downloaded from https://journals.lww.com/nuclearmedicinecomm by BhDMf5ePHKav1zEoum1tQfN4a+kJLhEZgbsIHo4XMi0hCywCX1AWnYQp/IlQrHD3i3D0OLRAXGVrGoaa6DbWjUMNvv+oYS566eObCmLanKCQ= on 08/20/2019

[a]Nisantasi University, Faculty of Engineering and Architecture, Department of Genetics and Bioengineering, Istanbul, Turkey, [b] Istanbul University - Cerrahpasa, Cerrahpasa Faculty of Medicine, Department of Nuclear Medicine, Istanbul, Turkey, [c]Istanbul Okan University, Vocational School of Health Sciences, Istanbul, Turkey and [d]Ahi Evran University, Department of Physics, Kirsehir, Turkey

Corresponding author: Nazenin İpek Işıkcı, PhD Nisantasi University, Faculty of Engineering and Architecture, Department of Genetics and Bioengineering, Istanbul, Turkey
Tel: +90 212 210 10 10, Fax: +90 212 565 2525;e -mail: nazenin.ipek@nisantasi.edu.tr

Nuclear Medicine Communications 2019, **40:**973

In article [1], the author list was incomplete. All author details are given above.

Reference

1 Işikci NI, Abuqbeitah M, Gunay O, Yeyin N, Uslu-Besli L, Sager S, *et al*. Comparison between planar, SPECT and SPECT/computed tomography systems in 99mTc- nanocolloid sentinel lymph node imaging: phantom design and clinical investigations. *Nuc Med Comms* 2019; **40**: 786–791.

0143-3636 Copyright © 2019 Wolters Kluwer Health, Inc. All rights reserved.

DOI: 10.1097/MNM.0000000000001082

Copyright © 2019 Wolters Kluwer Health, Inc. Unauthorized reproduction of this article is prohibited.