ERRATUM



Erratum to: Radiation treatment monitoring using multimodal functional imaging: PET/CT (¹⁸F-Fluoromisonidazole & ¹⁸F-Fluorocholine) and DCE-US

Natalia Arteaga-Marrero^{1*}, Cecilie Brekke Rygh^{2,3}, Jose F. Mainou-Gomez⁴, Tom C. H. Adamsen^{5,6}, Nataliya Lutay⁷, Rolf K. Reed^{2,8} and Dag R. Olsen¹

Erratum to: J Transl Med (2015) 13:383 DOI 10.1186/s12967-015-0708-5

It has come to the publisher's attention that the original version of this article [1] unfortunately contained an incorrect panel for Figure 5b. Figure 1 published in this Erratum should replace Figure 5 of the original article.

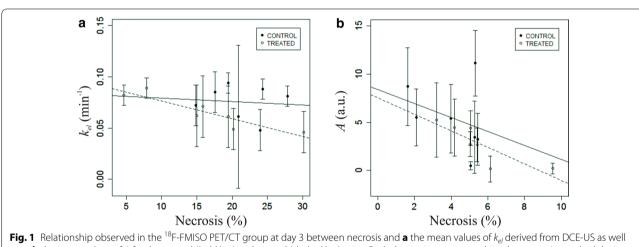


Fig. 1 Relationship observed in the "°F-FMISO PET/CT group at day 3 between necrosis and **a** the mean values of k_{el} derived from DCE-US as well as to **b** the mean values of A for the control (*bold line*) and treated (*dashed line*) mice. Each data point corresponds to the mean \pm standard deviation for each tumour and the correlation is based on these mean values from each experiment

*Correspondence: Natalia.Arteaga@uib.no

¹ Department of Physics and Technology, University of Bergen,

P.O. Box 7803, 5020 Bergen, Norway

Full list of author information is available at the end of the article



© 2016 Arteaga-Marrero et al. This article is distributed under the terms of the Creative Commons Attribution 4.0 International License (http://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons license, and indicate if changes were made. The Creative Commons Public Domain Dedication waiver (http://creativecommons.org/publicdomain/zero/1.0/) applies to the data made available in this article, unless otherwise stated.

Author details

¹ Department of Physics and Technology, University of Bergen, P.O. Box 7803, 5020 Bergen, Norway. ² Department of Biomedicine, University of Bergen, Bergen, Norway. ³ Department of Health Sciences, Bergen University College, Bergen, Norway. ⁴ Department of Clinical Medicine, University of Bergen, Bergen, Norway. ⁵ Department of Radiology, Haukeland University Hospital, Bergen, Norway. ⁶ Department of Chemistry, University of Bergen, Norway. ⁷ Division of Dermatology and Venereology, Department of Clinical Sciences, Lund University, Lund, Sweden. ⁸ Centre for Cancer Biomarkers (CCBIO), University of Bergen, Bergen, Norway.

The online version of the original article can be found under doi:10.1186/s12967-015-0708-5.

Published online: 24 February 2016

Reference

 Arteaga-Marrero N, Brekke Rygh C, Mainou-Gomez JF, Adamsen TCH, Lutay N, Reed RK, Olsen DR. Radiation treatment monitoring using multimodal functional imaging: PET/CT (¹⁸F-Fluoromisonidazole & ¹⁸F-Fluorocholine) and DCE-US. J Transl Med. 2015;13:383.

Submit your next manuscript to BioMed Central and we will help you at every step:

- We accept pre-submission inquiries
- Our selector tool helps you to find the most relevant journal
- We provide round the clock customer support
- Convenient online submission
- Thorough peer review
- Inclusion in PubMed and all major indexing services
- Maximum visibility for your research

Submit your manuscript at www.biomedcentral.com/submit

