



Erratum to: Surface guided 3DCRT in deep-inspiration breath-hold for left sided breast cancer radiotherapy: implementation and first clinical experience in Iran

Sara Abdollahi^{1,2}, Mohammad Hadi Hadizadeh Yazdi¹, Ali Asghar Mowlavi¹, Sofie Ceberg³, Marianne Camille Aznar⁴, Fatemeh Varshoe Tabrizi⁵, Roham Salek^{5,6}, Alireza Ghodsi⁷, Farideh Jamali²

¹Physics Department, Faculty of Science, Ferdowsi University of Mashhad, Mashhad, Iran

²Medical Physics Department, Reza Radiotherapy and Oncology Center, Mashhad, Iran

³Department of Medical Radiation Physics, Lund University, Lund, Sweden

⁴Division of Cancer Sciences, Faculty of Biology, Medicine and Health, University of Manchester, Manchester, United Kingdom

⁵Radiotherapy and Oncology Department, Reza Radiotherapy and Oncology Center, Mashhad, Iran

⁶Radiotherapy and Oncology Department, Mashhad University of Medical Science, Mashhad, Iran

⁷Department of Statistics, Hakim Sabzevari University, Sabzevar, Iran

In the article “Surface guided 3DCRT in deep inspiration breath hold for left-sided breast cancer radiotherapy: implementation and first clinical experience in Iran,” published in Reports of Practical Oncology and Radiotherapy 2022, Vol. 27, No. 5, p: 881–896 (DOI: 10.5603/RPOR.a2022.0103) following sentences need correction:

- on page 887, in the right column, the sentence should read as follows: “The mean dose received by the LAD and contralateral lung was also reduced by 27% and 35%, respectively, for the 20 patients.”
- on page 889, in the right column, the sentence should read as follows: “Patient (C) and patient (D) had less dose reduction due to inadequate abdominal breathing, but still had lower heart and lung doses compared to the free-breathing plans.”
- on page 890, in Figure 6, the title should read as follows: “C, D. Patients with inadequate diaphragm movement showing less reduction in heart and lung dose during DIBH.”

Address for correspondence: Mohammad Hadi Hadizadeh Yazdi, Physics Department, Faculty of Science, Ferdowsi University of Mashhad, Mashhad, Iran; e-mail: mhhadi@um.ac.ir

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