Erratum: Effect of Photon Energy on Conventional Intensity-Modulated Radiotherapy and Rapid Arc Radiotherapy Planning for Deep-Seated Targets in Carcinoma Cervix

Manindra Bhushan^{1,2} Giriges Yadav¹ Deepak Tripathi² Lalit Kumar^{1,3} Abhinav Dewan¹
Inderjit Kaur Wahi¹ Mahamood Suhail¹ Swarupa Mitra¹ Munish Gairola¹

¹Division of Medical Physics and Department of Radiation Oncology, Rajiv Gandhi Cancer Institute and Research Centre, New Delhi, India

²Amity School of Applied Sciences, Amity University (AUUP), Noida, Uttar Pradesh, India

³Dr. APJ Abdul Kalam Technical University, Lucknow, Uttar Pradesh, India

Address for correspondence Manindra Bhushan, MSc, DRP, Division of Medical Physics, Department of Radiation Oncology, Rajiv Gandhi Cancer Institute and Research Centre, Sector-5, Rohini, New Delhi-110085, India (e-mail: manindra.drp44@gmail.com).

Asian J Oncol

Erratum

It has been brought to the Publisher's attention that ► **Figures 2 and 3** were published incorrectly in the above article published in *Asian Journal of Oncology* (DOI: 10.1055/s-0039-1693523) on July 19, 2019.

The correct figures with their legends appear as below:

Fig. 2 Dose coverage of low dose regions (28 Gy) for 6 MV, 10 MV, and 15 MV for IMRT and dual arc (DA) plans. IMRT, intensity-modulated radiotherapy.

Fig. 3 Cumulative dose volume histogram (DVH) of PTV and OARs. PTV, planning target volume; OARs, organs at risk.