

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

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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:

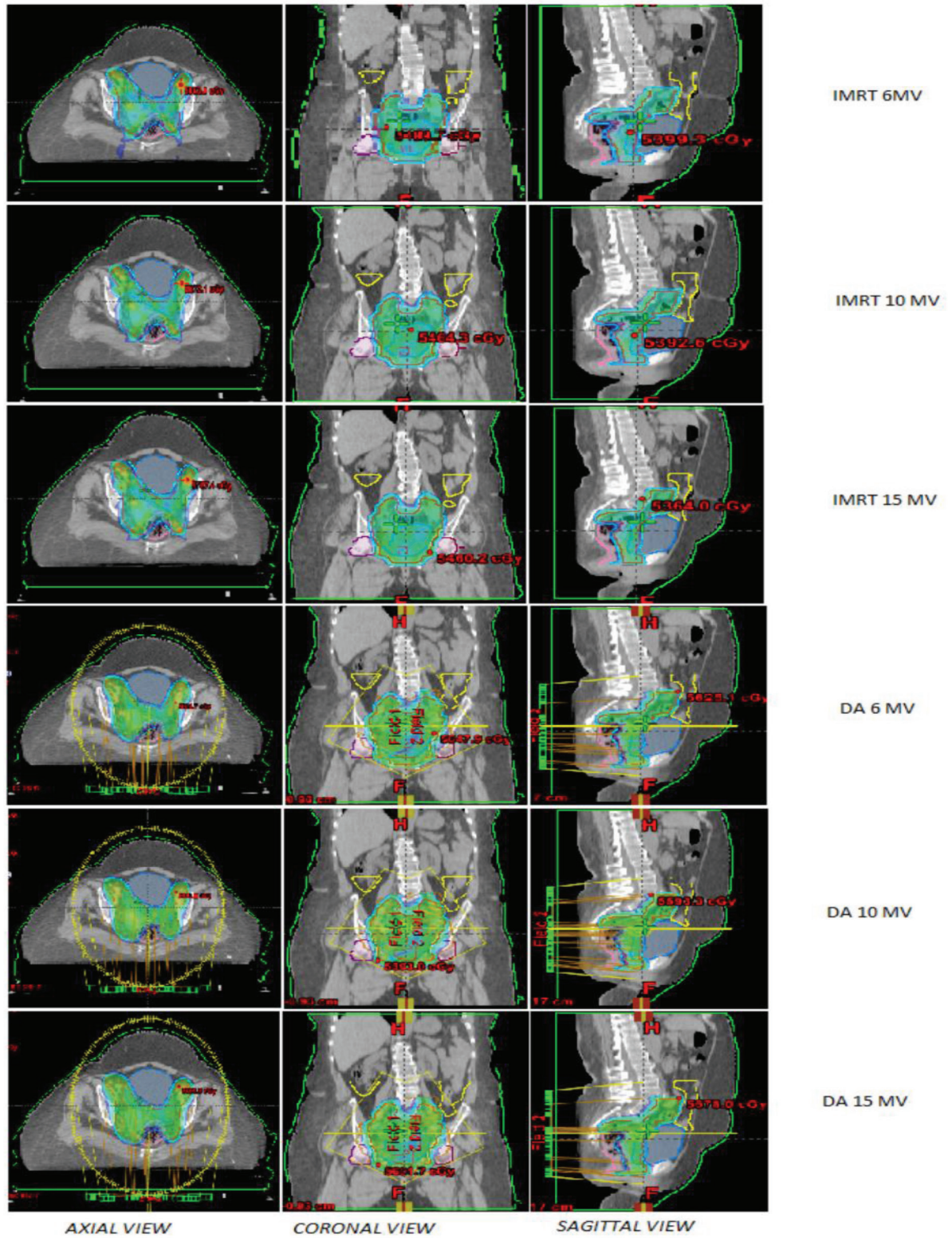


Fig. 2 Dose coverage of low dose regions (28 Gy) for 6 MV, 10 MV, and 15 MV for IMRT and dual arc (DA) plans. IMRT, intensity-modulated radiotherapy.

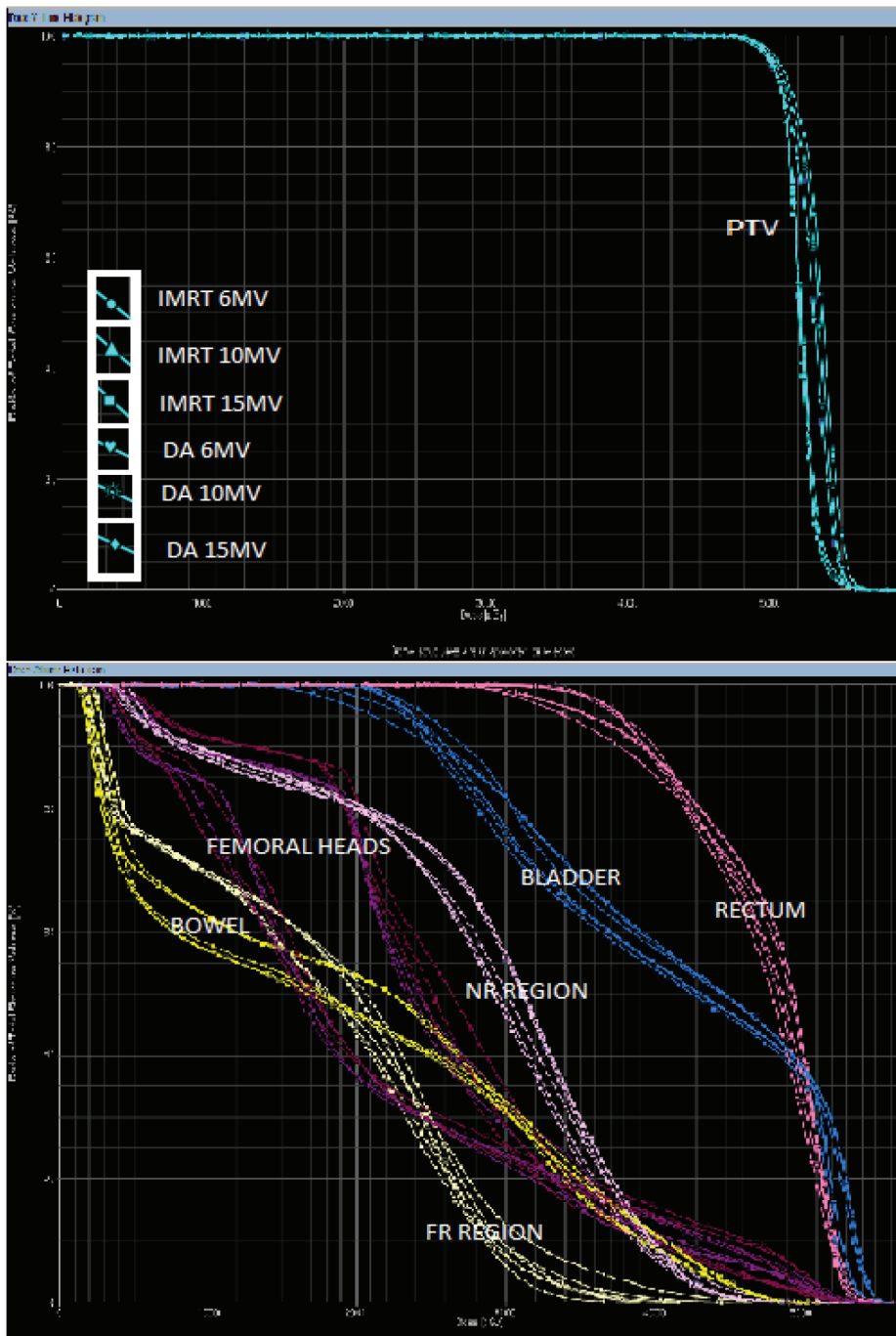


Fig. 3 Cumulative dose volume histogram (DVH) of PTV and OARs. PTV, planning target volume; OARs, organs at risk.