

Table II. *Dosimetric data.*

Patient	EBRT technique	EBRT dose, Gy/ fractions	Boost technique	Boost dose, Gy/ fractions	Boost isodose, Gy	PTV, cm ³	EBRT+ SBRT, EQD2 Gy	Bladder dose, Gy				Rectal dose, Gy			
								Dmax	Dmean	D2cc	D5cc	Dmax	Dmean	D2cc	D5cc
1	IMRT-SIB	61.6/28	SBRT	20/4	97	25.4	87.6	19.6	6.3	18.9	16.2	19.2	4	17.4	15.1
2	IMRT-SIB	61.6/28	SBRT	21/3	94	28.9	92.4	18.7	8.4	20.1	15.7	18.6	3.6	13.2	9.2
3	VMAT	60/30	SBRT	18/3	94	19.3	84	13	3.2	10.5	9.3	10.8	2.4	5.8	5.1
4	IMRT-SIB	61.6/28	SBRT	21/3	94	24.1	92.4	18.5	5	15.3	13.2	15.7	3.8	11.1	8.8
5	VMAT	61.6/28	SBRT	15/3	92	94	81.4	12.5	7	11.5	12.5	6.4	1.8	4.3	3.6
6	IMRT-SIB	61.6/28	SBRT	15/3	98	63.9	81.4	14.8	7.8	14.7	13.8	14.8	5.8	14.6	13.2
7	IMRT-SIB	61.6/28	SBRT	15/3	98	141.4	81.4	14.7	3.9	14.6	14.3	14.9	4.8	14.8	14.6
8	IMRT-SIB	61.6/28	SBRT	18/3	96	78.4	86.6	16.5	7.5	13.6	17.8	16.7	7.5	13.2	12.3
9	IMRT	50.4/28	SBRT	25/5	91	68.3	80.8	24	7.5	19.4	15.4	23.5	5.8	23.3	22.9

BT: Brachytherapy; D2cc: dose to 2cc; D5cc: dose to 5cc; Dmax: maximum dose; Dmean: mean dose; EBRT: external beam radiation therapy; EQD2: equivalent dose in 2 Gy fractions; IMRT-SIB: simultaneous integrated boost by intensity-modulated radiotherapy; OAR: organ at risk; PTV: planning target volume; VMAT: volumetric-modulated arc therapy.