

Supplementary Table. Bladder dose parameters and treatment-related toxicities in patients with cervical carcinoma

Patient ID	Stage of the disease	Treatment arm	Mean bladder dose (Gy)	Median bladder dose (Gy)	Maximum bladder dose (Gy)	Bladder toxicity grade (RTOG)
1	IIIB	RT	48.50	48.50	50.30	Grade - 0
2	IIIB	CT+RT	52.10	52.40	54.90	Grade - 2
3	IIIB	CT+RT	50.10	50.10	51.20	Grade - 0
4	IIIB	CT+RT	47.60	47.60	49.50	Grade - 0
5	IIIB	RT	43.11	47.04	51.92	Grade - 1
6	IIIB	RT	50.10	50.20	51.50	Grade - 0
7	IIIB	RT	50.90	50.90	52.90	Grade - 0
8	IIIB	RT	49.70	49.70	51.10	Grade -1
9	IIIB	CT+RT	51.30	49.60	49.70	Grade - 0
10	IIIB	CT+RT	47.80	51.10	53.30	Grade - 0
11	IIIB	RT	38.81	38.88	40.25	Grade - 0
12	IIIB	CT+RT	41.60	49.60	51.10	Grade - 0
13	IIIB	RT	50.60	50.40	53.60	Grade - 2
14	IIIB	CT+RT	50.10	50.00	51.90	Grade - 2
15	IIIB	RT	50.10	50.10	51.50	Grade - 0
16	IIIB	CT+RT	50.60	50.40	52.90	Grade - 0
17	IIIB	CT+RT	51.10	50.90	53.90	Grade - 2
18	IIIB	RT	51.10	50.90	53.20	Grade - 0
19	IIIB	CT+RT	28.92	28.93	29.85	Grade - 1
20	IIIB	CT+RT	46.60	48.50	50.70	Grade - 0
21	IIIB	RT	49.60	49.70	51.20	Grade - 1
22	IIIB	CT+RT	51.10	50.80	53.20	Grade - 2
23	IIIB	RT	49.70	49.60	50.50	Grade - 2
24	IIIB	CT+RT	50.10	50.00	51.50	Grade - 0
25	IIIB	CT+RT	47.10	49.80	51.90	Grade - 0
26	IIIB	RT	49.40	49.60	50.60	Grade - 0
27	IIIB	CT+RT	50.60	50.60	52.70	Grade - 1
28	IIIB	CT+RT	51.10	50.90	53.80	Grade - 0
29	IIIB	RT	50.10	50.00	53.90	Grade - 0
30	IIIB	RT	49.90	49.60	53.40	Grade - 0
31	IIIB	RT	50.30	50.10	52.50	Grade - 0
32	IIIB	CT+RT	50.78	50.64	53.93	Grade -1
33	IIIB	RT	50.20	50.10	51.90	Grade - 0
34	IIIB	RT	47.60	47.70	48.60	Grade - 1

This table presents patient-level data by treatment arm (radiotherapy [RT] alone or concurrent chemoradiotherapy [CT+RT]), including mean, median, and maximum bladder doses in Gray (Gy) with corresponding toxicity grades defined by RTOG criteria. These data provide the clinical basis for evaluating associations between radiation dose distribution and bladder toxicity in the study cohort. CT, computed tomography; RT, radiation therapy