

Supplemental table 1. Findings in patients with parametrial involvement

Patient	Age, years	FIGO stage 2018	T category	Histology	Tumor size, mm	DOI, mm	LVI <sup>a</sup>	Vaginal margin	Nodal status (pelvic and/or SLN)	Number of positive nodes	Parametrial nodes positive	Ovaries <sup>a</sup>	DOI, mm	Adjuvant treatment <sup>b</sup>	Status at the end of treatment	Recurrence	Location of recurrence
1	31	IIB	T2	HGNECC (small and large cell)	30	6*	Yes	Negative	Negative		Yes	Negative	6	RT + Chemo	Complete response	Yes	Both
2	41	IIIC1p	T2	Mixed: small + SCC	20	7	Yes	Negative	Positive	2	Yes	Negative	7	RT	Complete response	Yes	Both
3	42	IIB	T2	Mixed: small + SCC	32	11	Yes	Negative	Negative			Negative	11	RT + Chemo	Complete response	Yes	Distant
4	48	IIIC1p	T2	Mixed: small + AC	20	11	Yes	Negative	Positive	2			11	RT + Chemo	Complete response	Yes	Distant
5	63	IIIC1p	T1	HGNECC (small cell)	15		Yes	Positive	Positive	1		Negative		Chemo + RT	Complete response	Yes	Distant
6	36	IIIC1p	T1	HGNECC (small cell)	13	17	Yes	Negative	Positive	1		Negative	17	RT	Complete response	No	
7	58	IIIC1p	T2	Mixed: small + SCC	30	14	Yes	Positive	Positive	3		Negative	14	RT + Chemo	Unknown	Yes	Distant
8	30	IIIC1p	T2	Mixed: large + AC	20	8	Yes	Negative	Positive	1	Yes		8	Chemo + RT	Complete response	Yes	Local
9	33	IIIC1p	T2	HGNECC (small cell)	39	25	Yes	Negative	Positive	2	Yes		25	No	Complete response	No	
10	42	IIIC1p	T2	Mixed: small + SCC	75	18	Yes	Negative	Positive	6			18	No	Unknown	Yes	Unknown

BMI, body mass index; Chemo, chemotherapy; DOI, depth of invasion; FIGO, International Federation of Gynecology and Obstetrics; RT, radiotherapy.

T category, T1:  $\leq 2$ cm, T2:  $>2 - \leq 4$

\*6 mm of 12 mm of stromal thickness

<sup>a</sup> Only reported for patients with bilateral salpingo-oophorectomy or unilateral oophorectomy.

<sup>b</sup> Listed in order received.

Supplemental Figure 1  
Surgeries per year.

