

**Table 2.** Repartition of perioperative rupture and second event according to initial surgical approach\*.

	All procedures N= 344		Laparoscopy N= 52 (15%)			Laparotomy +/- laparoscopy N= 292 (85%)		
Perioperative rupture	22 (6%)		6 (11.5%)			16 (5.5%)		
2 <sup>nd</sup> event	29 (8.3%) 19 contralateral 7 ipsilateral 3 bilateral		4 (7.7%)  After perioperative rupture: 1/6 (16%) 1 contralateral  Without perioperative rupture: 3/46 (6%) 1 contralateral 2 ipsilateral			25 (8.6%)  After perioperative rupture: 6/17 (41%) 1 contralateral 1 ipsilateral (one malignant) 2 bilateral  Without perioperative rupture: 19/275 (6%) 5 ipsilateral 12 contralateral 2 bilateral		
	Rupture	No rupture		Rupture	No rupture		Rupture	No rupture
OSS N= 203 (59%)	15 (7%)	188 (93%)	34 (65%)	3 (9%)	31 (91%)	169 (58%)	12 (8.0%)	157 (92.0%)
2 <sup>nd</sup> events after OSS N= 19 (9.1%)	4 (33%) 2 contralateral 1 bilateral 1 ipsilateral (one malignant)	14 (7%) 7 ipsilateral 5 contralateral 2 bilateral	-	0	3 (9.7%) 2 ipsilateral 1 contralateral	-	4 (38.5%) 2 contralateral 1 bilateral 1 ipsilateral (one malignant)	11 (7.0%) 5 ipsilateral 4 contralateral 2 bilateral
TO N= 141 (41%)	7 (5.6%)	134 (94.4%)	18 (35%)	3 (16%)	15 (84%)	123 (42%)	4 (3%)	119 (97.0%)
2 <sup>nd</sup> events after TO N= 10 (7%)	3 (37%) 3 contralateral	8 (5.2%) 8 contralateral	-	1 (33%) 1 contralateral	0	-	2 (50.0%) 2 contralateral	8 (6.9%) 8 contralateral

\*Exclusion of patients with missing data on the type of surgery (N=6)

**Legends:** OSS: ovarian-sparing surgery; TO: total oophorectomy