

CASE	AGE	PAST HISTORY OR CONCURRENT DISEASE	PRESENTING SYMPTOMS	TUMOR SIZE AND LOCATION	CT/MRI	Ca-125 (U/MI)	TREATMENT	RESIDUAL TUMOR	OUTCOME
1. Evans et al.	54	Ov EM, AM, EH	Progressive abdominal pain	18 x 13 cm, sigmoid	Multilocular cyst with nodules	NA	DS followed by RT	No	NA
2. Lee et al.	67	Concurrent EAC G1, stage Ib	Abdominal distension, weight loss	6cm, pelvis	NA	2218	DS + TAH + BSO	Yes	NA
3. Tziortzioti et al.	62	Concurrent CCC in endometrial polyp	Abdominal distension	0.5-2cm, peritoneum	NA	314	DS + TAH + BSO followed by CHT	Yes	DOD at 6 months
4. Ichimura et al.	45	Bilateral ov.EM	Abdominal mass	NA, pelvis	Cyst with solid, components	28	DS + TAH + BSO followed by CHT	No	RD at 32 months
5. Hama et al.	53	EM	Liver mass	NA, liver, pelvic peritoneal lesions	Large multicystic mass with hemorrhage and heterogeneous solid protrusions	467	DS + BSO followed by CHT	Yes	DOD at 5 months
6. Terada et al.	49	EAC G3	Incidental finding on CT, PET on follow-up for endometrial cancer	3 cm, 2 cm, gastric peritoneum, splenic hilus	NA	NA	DS	No	NED at 6 months

7. Takano et al.	53	None	Abdominal distension and pain	13 x 5 cm, between liver and diaphragm, peritoneum	NA	467	DS	Yes	DOD at 5 months
8. Takano et al.	66	None	Abdominal pain	20 x 15 cm, omentum	Cystic and solid tumor	347	DS + TAH + BSO+ lymph node dissection followed by CHT	No	NED at 20 months
9. Matsuo et al.	37	Ov.EM	Swelling of the vulva, abdominal distension	14 x 13 cm, abdominal scar after EM surgery	Heterogeneous multiseptated cystic mass	NA	Partial DS+ CHT, followed by secondary DS+ CTH	No (after second DS)	RD in lower abdomen at 18 months
10. Muezzinoglu et al.	54	Peritoneal EM	Abdominal distension and pain	25 x 4 cm, abdomen	Heterogeneous, cystic, and solid mass	42	DS + TAH + BSO followed by CHT	No	NED at 12 months
11. Johnson et al.	54	TAH + BSO for uterine leiomyomas	Abdominal distension, weight loss	5.6 x 3.7cm, Proximal vagina	Soft tissue mass	NA	CTH + RT	Yes	RD (bone, liver) at 4 months
12. Shigeta et al.	59	AM, peritoneal EM	Pelvic mass, weight loss	7 cm, pouch of Douglas	Heterogeneous mass	76	DS + TAH + BSO + lymph node dissection followed by CHT	No	NED at 5 months
13. Insabato et al.	49	SO for benign cyst	Abdominal painful mass	9.5 x 9cm, abdomen	Polylobulated cystic and solid mass	NA	DS+ left oophorectomy	No	RD in inguinal lymph node at 4 months, TAH + CHT, NED at 5 months after second surgery + CTx

14. Peiro et al.	48	None	Progressive abdominal pain	25 x 15 cm, abdomen	Cystic lesion with papillary projections	57	DS + TAH + BSO + infracolic omentectomy followed by CHT	None	RD (peritoneum) at 8 months, CHT, NED at 28 months after initial surgery
15. Fujiu et al.	65	SO for ov.EM	Incidental finding of liver nodule	2.5 cm, liver, diaphragm	Nodule on the surface of the liver with only peripheral	48	DS	No	RD (lung) at 12 months
16. Harimoto et al.	55	None	Incidental finding of liver nodule by CT	3 cm, liver	Cystic mass	NA	DS	No	NA
17. Matsuki et al.	55	TAH + BSO for HSIL, leiomyoma and ov.EM. Peritoneal EM	Incidental finding of pleura effusion	5.5 x 4.8 cm, right, diaphragm	Cystic mass with enhanced papillary components	40	DS followed by CHT	No	NED at 20 months
18. Present case	61	SVUA for leiomyomas	Abdominal non-painful mass	11 x 7.5 x 6.5, abdominal wall	Multiseptated cystic and solid mass	42	DS + TAH + BSO followed by CHT	No	Progress of lung metastases and emergence of paraaortic lymph node metastases at 18 months

NA, not available; DOD, died of disease; NED, no evidence of disease; RD, recurrence of disease; DS, debulking surgery; TAH, total abdominal hysterectomy; SVUA, supravaginal uterus amputation; BSO, bilateral salpingo-oophorectomy; CHT, chemotherapy; RT, radiotherapy; Ov.EM, ovarian endometriosis; AM, adenomyosis; EH, endometrial hyperplasia; EAC, endometrioid adenocarcinoma; CCC, clear cell carcinoma; HSIL, high grade squamous intraepithelial lesion