

ESGO Ovarian Cancer OPERATIVE REPORT

ESGO Guidelines, Recommendations and Assurance Quality Committee

Hospital-Institution:	City:	Country:
Identification code (for internal use only):	Date of birth:	Date of Surgery:

1. Surgery Data

1 st Surgeon Dr:	2 nd Surgeon Dr:	Type of Tumor:	Aim of Surgery:
Ca-125 UI/ml at Surgery:	Suspected stage IV ?	If Yes, please select: Pleura Lung Skin	Extra abdominal lymph nodes
Abdominal wall	Liver Parenchyma	Spleen Parenchyma	Other sites:
			Pf Status-ECOG

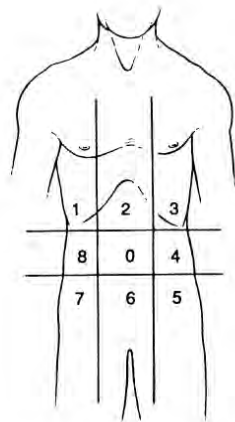
2. Surgical Approach and Findings

Approach:

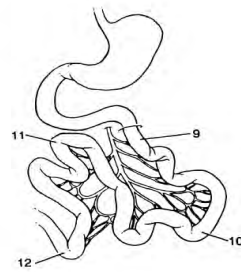
Type of procedure:

Volumen of Ascites:	Frozen Section:	Frozen Section Diagnosis:
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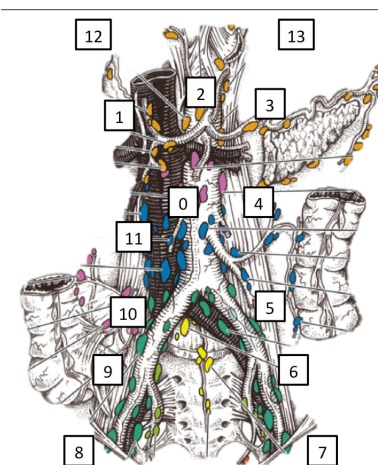
Tumor involvement					
Right ovary	Uterus	Right gutter	Small bowel mesentery	Liver parenchymal	Celiac nodes
Left ovary	Bladder/ ureter	Left gutter	Large bowel mesentery	Lesser omentum	Abdominal wall
Right tube	Sigmoid-Rectum	Small bowel	Paraortic nodes	Stomach	Skin
Left tube	Recto-vaginal septum	Omentum	Right diaphragm	Pancreas	Pericardiophrenic nodes
Douglas	Pelvic wall	Large bowel	Left diaphragm	Spleen	Inguinal nodes
Vagina	Pelvic nodes	Appendix	Liver surface	Hepatic hilum nodes	Specify other:



Lesion Size Score
LS 0 No tumor seen
LS 1 Tumor up to 0.5 cm
LS 2 Tumor up to 5.0 cm
LS 3 Tumor > 5.0 cm or confluence



	PRE	POST
0 Central		
1 Right upper		
2 Epigastrium		
3 Left upper		
4 Left flank		
5 Left lower		
6 Pelvis		
7 Right lower		
8 Right flank		
9 Upper jejunum		
10 Lower jejunum		
11 Upper ileum		
12 Lower ileum		
PCI		



	+	R+	R0
0 Interaortocava/preaort.			
1 Porta Hepatis			
2 Celiac Axis			
3 Suprarenal/Splenic			
4 Left aortic			
5 Left common iliac			
6 Left ext iliac			
7 Left inguinal			
8 Right inguinal			
9 Right ext iliac			
10 Right common iliac			
11 Pre-Paracava			
12 Right cardio phrenic			
13 Left cardio phrenic			

+: Suspicious or Positive
R+: Residual disease
R0: No residual disease

PERITONEAL CANCER INDEX

RETROPERITONEAL DISEASE

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The Guidelines and Assurance Quality Committee



3. Surgical Procedures.

Pelvic procedures

Medium abdomen procedures

Upper abdomen procedures

Hysterectomy	Pelvic nodes	Resection lesser omentum	Liver capsule resection
Unilateral salpingo oophorectomy	Peritonectomy gutters	Partial gastrectomy	Atypical Liver resection
Bilateral salpingo oophorectomy	Paraortic nodes	Celiac axis	Partial hepatectomy
Small bowel mesentery	Small bowel resection	Hepatic hilum nodes	Cholecistectomy
Ureteral resection	Large bowel resection	Diaphragmatic stripping	Peritonectomy Morrison
Colorectal resection	Appendectomy	Diaphragmatic resection	Inguinal nodes
Partial cystectomy	Infracolic omentectomy	Splenectomy	Pericardiophrenic nodes
Pelvic peritonectomy	Radical omentectomy	Partial pancreatectomy	Other:
Nº anastomoses:	Residual small bowel (cm):	Stoma Formation:	Type: Definitive Temporary
Other procedures: ☐ IP-Port-a-cath ☐ IV-Port-a-cath ☐ Abdominal wall resection ☐ Mesh placement ☐ VATS ☐ HIPEC			
Residual disease (<i>Intra-abdominal</i>):	No macroscopic	0.1-0.5 cm	0.6-1 cm >1 cm

Residual disease (*Extra-abdominal*): No macroscopic 0.1-0.5 cm 0.6-1 cm >1 cm

Location/size of residual disease:

Reason of Residual : 5000\$ {So00tP [00\$H Hepatic hilum t t000\$ts {H00t\$0tμ'lot°. /\$P0t0 ! b0σ Other

Any comment that has not been specified:

Duration of the procedure (minutes):	Estimated Blood Loss (cc):	Nº RBC units transfused:
Severe complications during the operation :		
Patient was brought to ICU with: ☐ NG tube ☐ Foley Cath ☐ Epidural Cath ☐ Endotracheal tube ☐ Chest tube ☐ Drain/s: (n)		

Date of completion of this operative report: Operative Report filled by Dr: