

Table S1 Eisenkop score

Anatomic regions		Score
Right upper quadrant (diaphragm, right hepatic surface, crural area, portal area, peritoneum adjacent to right kidney, and duodenum)	No visible disease	0
	Metastatic implants and/or confluent disease involving <50% of the surface area of the diaphragm	1
	Metastatic implants and/or confluent disease involving >50% of the surface area of the diaphragm	2
	Any confluent diaphragm disease with invasion into muscle or contiguous involvement of the bare area and/or surface of the liver, peritoneum adjacent to the right kidney and duodenum, or portal region	3
Left upper quadrant (omentum, gastrocolic ligament, spleen, stomach, transverse colon, splenic flexure of colon, left hepatic surface, and left diaphragm)	No visible disease	0
	Involvement of the infracolic omentum	1
	Involvement of the infracolic omentum and gastrocolic ligament	2
	Involvement of the infracolic omentum and/or gastrocolic ligament and contiguous involvement of spleen, stomach, transverse colon, splenic flexure of colon, left diaphragm, or liver surface	3
Pelvis (reproductive organs, pelvic peritoneum, cul-de-sac, bladder peritoneum, rectosigmoid)	Adnexal disease only	0
	Individual metastatic implants on the pelvic peritoneum, and/or adnexa adherent to pelvic sidewall	1
	Extensive confluent disease involving pelvic peritoneal surfaces, including the cul-de-sac, bladder peritoneum, and/or rectosigmoid serosa	2
	Bulky disease encasing much of the pelvis, including the cul-de-sac and rectosigmoid colon	3
Retroperitoneum (retroperitoneal nodes distal to crura)	No positive nodes and/or microscopic positive	0
	Grossly positive nodes, largest <1 cm	1
	Grossly positive nodes >1 cm	2
	Confluent bulky positive retroperitoneal nodal disease	3
Central abdomen (small intestines, ascending and descending colon, intestinal mesentery, lateral pericolic gutters, anterior abdomen)	No visible disease	0
	<50 metastatic implants	1
	>50 metastatic implants	2
	Metastatic implants contiguous with bulky disease involving bowel and/or mesentery	3

Table S2 Peritoneal cancer index (PCI)

Regions	Lesion size score (LS)
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	

LS: 0 no tumor, 1 tumor up to 5 mm, 2 tumor up to 5 cm, 3 tumor >5 cm or confluence.