

Peritonealkarzinose

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Peritonealkarzinose

Ursachen

- Verschiedene gastrointestinale Karzinome
- Malignes peritoneales Mesotheliom
- Primär peritoneales Karzinom
- Ovarialkarzinom

Therapie

- Zytoreduktive Chirurgie

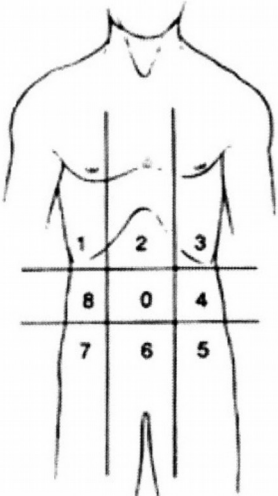
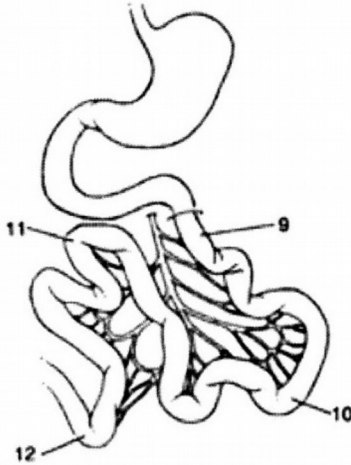
Zur Beurteilung der Prognose gibt es den Completeness of Cytoreduction (CC) Score. CC-0 und CC-1 haben eine akzeptable Prognose.

Score	Definition
CC-0	No peritoneal nodule was seen
CC-1	Tumor nodules persisting after cytoreduction are less than 2.5mm in diameter
CC-2	Tumor nodules persisting after cytoreduction are between 2.5 mm and 2.5 cm in diameter
CC-3	Tumor nodules persisting after cytoreduction are greater than

COMPLETENESS OF CYTOREDUCTION SCORE

(https://www.researchgate.net/figure/COMPLETENESS-OF-CYTOREDUCTION-SCORE_tbl1_6658836)

Oder es wird die Peritonealkarzinose-Index besser Peritoneal Cancer Index (PCI) genannt mit Werten zwischen 0 und 39, wobei Werte unter 20 eine akzeptable Prognose haben.

	Regions	Lesion Size	Lesion Size Score
	0 Central	_____	LS 0 No tumor seen
	1 Right Upper	_____	LS 1 Tumor up to 0.5 cm
	2 Epigastrium	_____	LS 2 Tumor up to 5.0 cm
	3 Left Upper	_____	LS 3 Tumor > 5.0 cm or confluence
	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			

(<http://www.psogi.com/opinion/calculating-the-peritoneal-cancer-index/>)

- Hypertherme intraperitoneale Chemotherapie (HIPEC)
- +/- EPIC (Early postoperative intraperitoneal chemotherapy)

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DANKE

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