Supplementary material for Thomassen I. et al. Chemotherapy as palliative treatment for peritoneal carcinomatosis of gastric origin. Acta Oncol 2014;53:430–33.

Supplementary Table I. General characteristics of patients diagnosed between 1995 and 2012 in the South of the Netherlands with peritoneal carcinomatosis of gastric origin.

	Chemotherapy		No chemotherapy		p-value
	N = 168	%	N = 538	%	
Age (years)					<0.0001
< 60	82	40	121	60	
60–69	51	25	150	75	
70–79	34	16	182	84	
> 80	1	1	85	99	
Gender					0.743
Male	102	24	319	76	
Female	66	23	219	77	
PC					0.586
No other metastases	114	23	377	77	
Combined with other metastases	54	25	161	75	
Period					<0.0001
1995–1998	20	11	155	89	
1999–2002	24	16	130	84	
2003–2006	28	19	123	81	
2007–2011	96	42	130	58	
Number of co-morbid conditions					0.006
0	71	32	153	68	
1	77	20	308	80	
≥ 2	12	18	56	82	
Unknown	8	28	21	72	
Localization of primary tumor					0.002
Cardia NOS	29	32	63	68	
Fundus of stomach	2	20	8	80	
Body of stomach	24	30	55	70	
Gastric antrum	19	15	112	85	
Pylorus	3	9	31	91	
Lesser curvature	4	13	28	87	
Greater curvature	9	43	12	57	
Overlapping lesions/ NOS	78	25	229	75	
T stage of primary tumor cT in case of unknown (y)pT					0.086
T0	0	0	1	100	
T1	1	20	4	80	
T2	17	22	59	78	
T3	27	27	73	73	
T4	30	21	115	79	
Tx	93	25	286	75	
N stage of primary tumor cN in case of unknown pN					0.012
N0	33	35	62	65	
N1	9	14	57	86	
> N2	11	18	50	82	
Nx	115	31	260	69	
Differentiation grade of primary tumor					0.061
Well/moderately	21	18	97	82	
Poorly/undifferentiated	87	23	294	77	
Unknown	60	29	147	71	
Tumor histology					0.483
Adenocarcinoma	97	22	341	78	
Signet ring cell	45	28	116	72	
Linitis plastica	22	25	65	75	
Other	4	20	16	80	
Resection					0.081
Yes	25	18	113	82	
No	143	75	425	25	

cN, clinical N-stage; cT, clinical T-stage; NOS, not otherwise specified; PC, peritoneal carcinomatosis; pN, pathological N-stageAA; (y)pT, pathological T-stage with or without neoadjuvant therapy.