

				DFS								DSS																		
				HR (95% CI)				HR	2.5% CI	97.5% CI	Per-term P-value	Per-model P-value	C-index	N	HR (95% CI)				HR	2.5% CI	97.5% CI	Per-term P-value	Per-model P-value	C-index	N					
Model type	Term	Ref level	Level																											
univariate	treatment	observation	chemotherapy					0.52	0.28	0.96										0.60	0.31	1.13					0.11	0.11	0.57	75
	age							0.99	0.96	1.03	0.77	0.77	0.49	75					0.99	0.95	1.02	0.46	0.46	0.53	75					
	sex	male	female								0.80	0.80	0.51	75								0.36	0.36	0.54	75					
								1.08	0.58	2.01										1.35	0.71	2.54								
	cancer type	colon	rectum								0.77	0.77	0.51	75								0.98	0.98	0.48	75					
								1.10	0.57	2.13										1.01	0.51	1.99								
	type of surgery	resection	colectomy								0.86	0.86	0.51	75								1.00	1.00	0.53	75					
								0.79	0.23	2.71										1.03	0.30	3.56								
								0.85	0.45	1.60										1.02	0.52	1.97								
	CIC in tumour tissue	T-CIC=0	T-CIC>0								0.92	0.92	0.52	72								0.50	0.50	0.54	72					
								1.03	0.55	1.94										1.26	0.64	2.44								
CIC in invasive front tissue	S-CIC=0	S-CIC>0								0.02	0.02	0.60	69								0.04	0.04	0.59	69						
							2.17	1.08	4.36										2.07	1.00	4.29									
CIC in normal tissue	N-CIC=0	N-CIC>0								0.50	0.50	0.52	65								0.75	0.75	0.51	65						
							0.68	0.21	2.22										0.83	0.25	2.72									
multivariate	treatment	observation	chemotherapy								0.003											0.02								
								0.36	0.18	0.71										0.43	0.21	0.87								
	age							1.01	0.97	1.04	0.76								0.99	0.95	1.02	0.49								
	sex	male	female								0.72											0.28								
								1.13	0.59	2.18										1.47	0.73	2.95								
	cancer type	colon	rectum								0.32											0.83								
								1.45	0.70	2.97										1.09	0.52	2.25								
	CIC in invasive front tissue	S-CIC=0	S-CIC>0								0.004											0.02								
								2.67	1.31	5.43										2.33	1.12	4.87								