

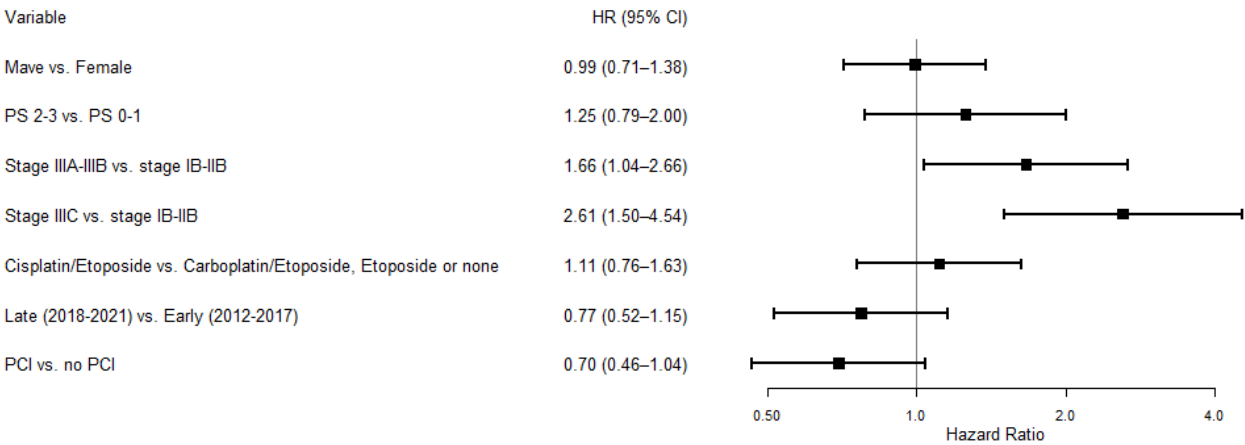
Supplementary material

Supplementary Table for table 2 of the article. Results of the univariate and multivariate Cox Regression for age.

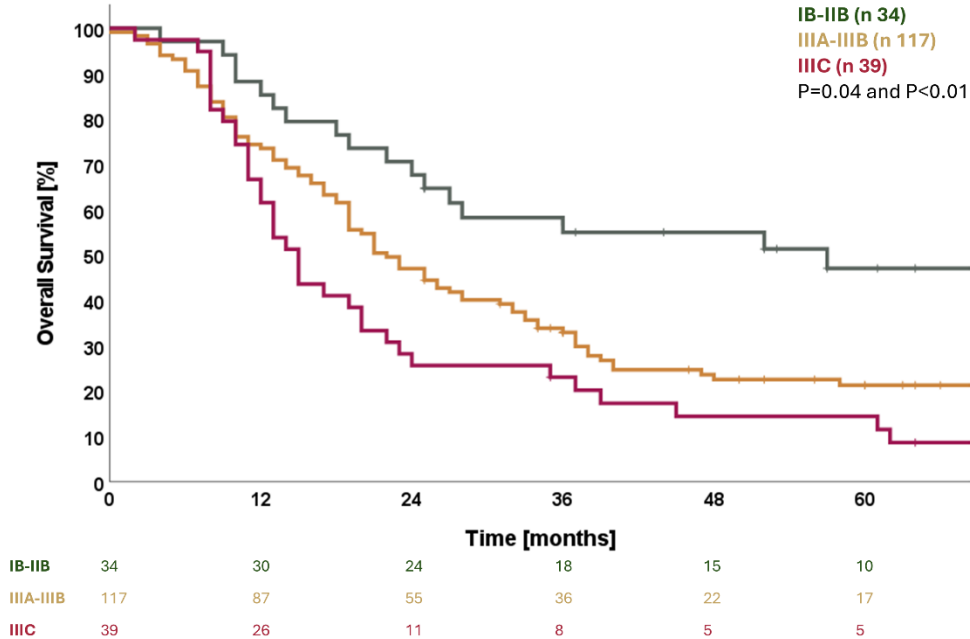
	Univariate Cox Regression		Multivariate Cox Regression*	
	HR (95% CI)	p	HR (95% CI)	p
Age	1.00 (0.99-1.02)	0.68	1.00 (0.98-1.02)	0.75

*If including age, sex, PS, stage, chemotherapy agent, treatment period and PCI.

Supplementary Figure 1 Forest Plot of the hazard ratio for death from the multivariate Cox Regression including sex, PS, stage, chemotherapy agent, treatment period and PCI.

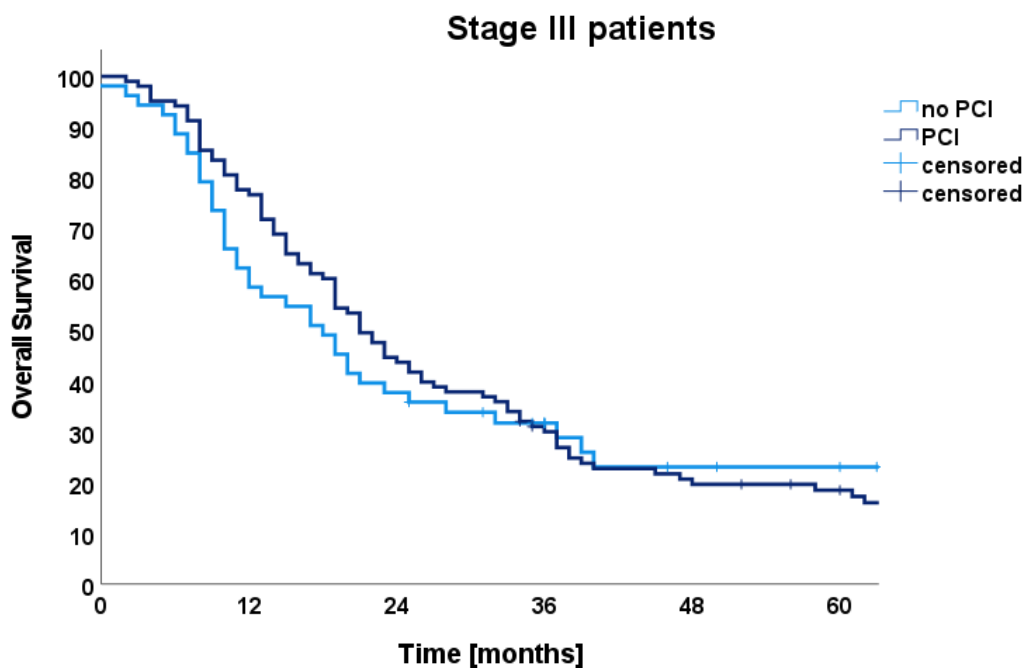


Supplementary Figure 2



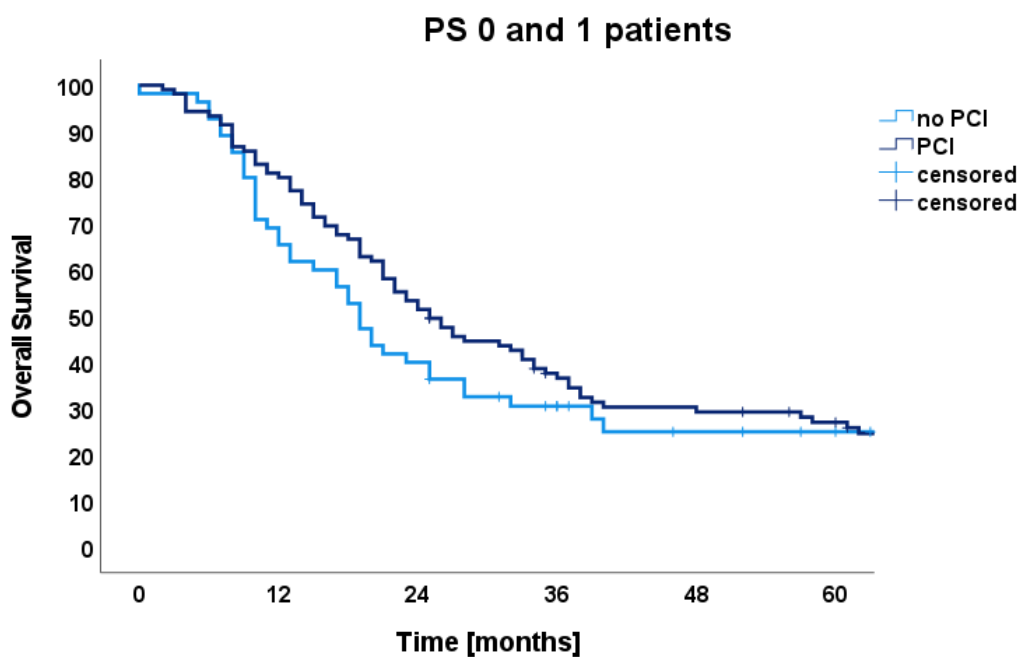
Kaplan Meier curves of Overall Survival in all 190 patients in the cohort. Compared in groups by univariate Cox Regression, stage IIIA-IIIC (n=117) vs. IB-IIIB (n=34) p=0.04 and stage IIIC (n=39) vs. IB-IIIB (n=34) p<0.01

Supplementary Figure 3



Kaplan Meier curves for Overall Survival [%] in 156 patients in the cohort with stage III disease, no PCI (n=53) vs. PCI (n=103), compared by univariate Cox Regression $p=0.67$

Supplementary Figure 4



Kaplan Meier curves for Overall Survival [%] in 160 patients in the cohort with PS 0 or 1, no PCI (n=55) vs. PCI (n=105), compared by univariate Cox Regression $p=0.22$