

STable 5A: univariate analysis

	Progression free survival			Concordance (se: standard error) index
	Hazard ratio 95% CI	P Value	proportion of	
RAS Index Score (RIS)	2.4 1.37-4.23	0.0016	0.15	.612 (se=.04)
KRAS mutation only	2.3 1.24 - 4.35	0.0085	0.11	.56 (se=.038)

STable 5B: multivariate analysis

	Progression free survival			Concordance (se: standard error) index
	Hazard ratio 95% CI	P Value	proportion of	
RAS Index Score (RIS)	2.0 1.03 - 3.83	.04		
KRAS mutation only	1.56 .76 - 3.20	.22		

Supplementary Table 5: PFS analysis in Khambata-Ford data set.

STable BA: univariate cox regression analysis of RIS and KRAS mutation status on PFS.

STable 5B: multivariate cox regression analysis including RIS and KRAS mutation status. In this context, RIS remains a significant variable.