Supplemental Table for:
Mismatch repair (MMR) gene alteration and BRAF V600E mutation are predictive biomarkers of immune checkpoint inhibitors in MMR-D colorectal cancer
Ibrahim Halil Sahin et al.

Table 1S. Multivariate analysis with best selection method for PFS					
Co-variate	**Level**	**N**	**HR (95% CI)**	**HR P-value**	**Overall P- value**
BRAF V600E mutation	Absent	31	0.32(0.11-0.93)	0.036	0.036
	Present	9			
*Number of observations in the original data set = 60. Number of observations used = 40. **Backward selection w was used. The following variables were removed from the model: Gender, Side of Tumor, Tumor Volume, Age, G					