## Univariate Analysis Hazard Ratio Plot – RFS

		HD (05% CL for HD)		Duclina	oignificance
Factors Gender	beta 0.171	HR (95% CI for HR) 1.186 (0.922–1.526)		P value 0.184	significance
	-0.010	,	T	0.184	
Age CRC location	-0.010 -0.107	0.990 (0.979–1.000) 0.898 (0.657–1.229)	Ţ	0.503	
Tstage	0.185	1.203 (0.778–1.861)		0.405	
Nstage Stage	0.163	1.375 (1.058–1.788)		0.403	*
RAS_mutation	0.261	1.298 (1.024–1.646)		0.017	*
CEA	0.201	1.001 (1.000–1.002)		0.031	
DFI	-0.021	0.980 (0.969–0.991)	I	3.383e-04	***
liver M distribution	0.604	1.830 (1.449–2.310)	101	3.790e-07	***
liver_M_number	0.004	1.145 (1.107–1.184)		2.479e-15	***
liver_M_size	0.133	1.123 (1.062–1.187)		4.549e-05	***
RR	0.460	1.584 (1.169–2.146)	-	0.003	**
radio_ablation	0.494	1.639 (1.201–2.236)	( <del>-</del> )	0.003	**
CRS_score	0.448	1.565 (1.383–1.771)		1.204e-12	***
CRS_group	0.448	2.042 (1.614–2.583)	10-1	2.608e-09	***
pre_chemotherapy	0.748	2.113 (1.587–2.813)	[]	3.061e-07	***
post_chemotherapy	-0.250	0.779 (0.612–0.993)		0.043	*
distal_Stroma	0.071	1.073 (0.955–1.206)		0.236	
distal_Necrosis	0.071	1.130 (1.006–1.269)	L	0.230	*
distal_Lymphocyte	-0.150	0.861 (0.767–0.966)	Ţ	0.039	*
distal Normal hepatic	-0.130 -0.118	0.889 (0.792–0.998)	I	0.046	*
distal_Mucus	0.049	1.050 (0.935–1.179)	Ţ	0.408	
distal_CH_score	0.059	1.061 (0.945–1.191)	I	0.319	
distal_SDI	-0.063	0.939 (0.836–1.055)	Ī	0.290	
infiltrating_Stroma	0.064	1.067 (0.949–1.199)	I	0.279	
infiltrating_Necrosis	0.039	1.040 (0.926–1.168)	I	0.506	
infiltrating_Lymphocyte	-0.067	0.935 (0.833–1.050)	Ī	0.256	
infiltrating_Normal_hepatic	0.041	1.042 (0.928–1.170)	Ţ	0.486	
infiltrating_Mucus	0.047	1.048 (0.933–1.177)	Ţ	0.429	
infiltrating_CH_score	-0.067	0.935 (0.833–1.050)	Ţ	0.254	
infiltrating_SDI	-0.029	0.971 (0.865–1.091)	Ţ	0.624	
tumor proximal stroma interaction	0.034	1.035 (0.921–1.162)	Ţ	0.565	
tumor_proximal_Necrosis_interaction	0.067	1.069 (0.952–1.200)		0.259	
tumor_proximal_Lymphocyte_interaction	-0.062	0.939 (0.837–1.055)		0.290	
tumor_proximal_Normal_hepatic_interaction	0.052	1.053 (0.938–1.183)		0.382	
tumor_proximal_Mucus_interaction	0.063	1.065 (0.948–1.196)	II.	0.291	
overall_Stroma	0.090	1.094 (0.974–1.229)		0.131	
overall Necrosis	0.089	1.093 (0.972–1.228)		0.137	
overall_Lymphocyte	-0.070	0.933 (0.831–1.047)		0.237	
overall_Normal_hepatic	-0.111	0.895 (0.796–1.006)		0.062	
overall_Mucus	0.072	1.075 (0.957–1.208)		0.221	
overall_CH_score	-0.053	0.948 (0.844–1.065)		0.367	
overall_SDI	0.033	1.034 (0.921–1.161)		0.576	
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0.5 1.5 2.5