

Study No.: MET-T001

Table S1 Cox Regression Analysis of OS with c-Met Expression and Additional Other Covariates including Edmondson-Steiner - RFA/PEIT Subset

Covariates	Hazard Ratio	95% CI		p-value
		Lower Limit	Upper Limit	
c-Met High (time-dependent)	0.154	0.062	0.381	<.001
Child-Pugh Class B or C	3.860	2.269	6.568	<.001
Age (years) ≥65	2.715	1.548	4.763	<.001
Number of Tumors ≥3 tumors	2.299	1.348	3.919	0.002
HBsAg Positive	0.282	0.106	0.751	0.011
PIVKA-II ≥100 mAU/mL	1.815	1.021	3.227	0.042
Sex Male	1.601	0.979	2.618	0.060
HCVAb Positive	0.639	0.334	1.222	0.175

Subjects with any specimen at the receipt of RFA or PEIT as the first treatment or at the receipt of RFA or PEIT within 92 days (3 months) after TAE or TACE as the first treatment were included.

Hazard ratio and 95% CI are transformed from regression coefficient of Cox regression model.

Covariates are selected with stepwise method from gender, age, HBsAg, HCVAb, alcohol intaken, encephalopathy, ALB, T-Bil, PT-INR, Child-Pugh, tumor size, number of tumors, AFP, PIVKA-II, and Edmondson-Steiner.

Only one sample with cMet higher expression out of the multiple samples collected on the same date is included in the analysis.

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