A) Survival analysis	B) Histogram options	C) Survival curve according to the three groups

D) Distribution of patients according to the three groups

Pt No	% Total	Events	Rate	Rank	Range
135	16.32	53	39.26	0 to 129	15.22 thru 20.44
403	48.73	91	22.58	130 to 483	20.44 thru 24.73
289	34.95	61	21.11	484 to 752	24.73 thru 36.79
827	100.00	205	24.79	0 to 752	15.22 thru 36.79

S4 Fig. Defining three-tiered cutoff value of body mass index (BMI) for prediction of overall survival in the training set (n=827). The optimal cutoff points of BMI for prediction of overall survival are shown on histogram as 20.44 kg/m^2 and 24.73 kg/m^2 respectively. Kaplan-Meier curve of each BMI subgroup is also shown.