Univariate

	P value	Hazard Ratio(95% CI)	
Age	0.8245	1.001(0.989–1.014)	
Sex	0.1956	1.182(0.918–1.522)	
TB	0.319	1.144(0.878–1.49)	
Albumin	0.776	1.07(0.67–1.71)	
CA199	< 0.001	1.598(1.226–2.083)	
DM	0.9075	1.017(0.769–1.344)	
HBP	0.852	0.976(0.754–1.263)	
BMI	0.7827	1.007(0.958–1.058)	
location	0.1155	0.811(0.625–1.053)	
tumor_size	< 0.001	1.216(1.093–1.353)	
imaging_enlarged_LN	0.4139	1.127(0.846–1.501)	
pathological_grade	< 0.001	1.535(1.194–1.973)	
LVI	< 0.001	1.718(1.317–2.241)	
PNI	0.007	1.709(1.158–2.523)	
PFI	0.0683	1.349(0.978–1.861)	
T Stage (T1 Reference)	**1**	**1(1–1)**	
T2	0.0064	1.536(1.128–2.091)	
T3	0.0222	1.596(1.069–2.383)	
N Stage (N1 Reference)	**1**	**1(1–1)**	
N2	0.0167	1.384(1.061–1.807)	
N3	0.0011	2.083(1.34–3.236)	

Hazard Ratio