Multivariate

	P value	Hazard Ratio(95% CI)
riskScore	< 0.001	2.282(1.629−3.196)
Age	< 0.001	2.105(1.415−3.132)
Stage (Stage I Reference)	**1**	**1(1−1)**
II	0.8791	0.925(0.337−2.54)
III	0.9433	0.953(0.25−3.631)
IV	0.2393	2.342(0.567−9.667)
T Stage (T1 Reference)	**1**	**1(1−1)**
T2	0.3337	2.116(0.463−9.67)
T3	0.2035	2.909(0.561−15.08)
T4	0.3102	2.403(0.442−13.069)
N Stage (N0 Reference)	**1**	**1(1−1)**
N1	0.2964	1.435(0.729−2.825)
N2	0.3583	1.495(0.634−3.522)
N3	0.1669	1.838(0.775−4.356)
NX	0.5367	1.905(0.247−14.712)
M Stage (M0 Reference)	**1**	**1(1−1)**
M1	0.5355	0.746(0.295−1.887)
MX	0.962	1.026(0.364−2.893)