A

	pvalue	Hazard ratio
age	0.001	1.030(1.012−1.049)
gender	0.487	0.852(0.543−1.337)
grade	<0.001	2.069(1.583−2.704)
stage	<0.001	1.964(1.629−2.368)
M	0.001	1.733(1.238−2.427)
N	0.922	0.989(0.797−1.228)
T	<0.001	2.025(1.593−2.573)
riskScore	<0.001	1.137(1.104−1.170)
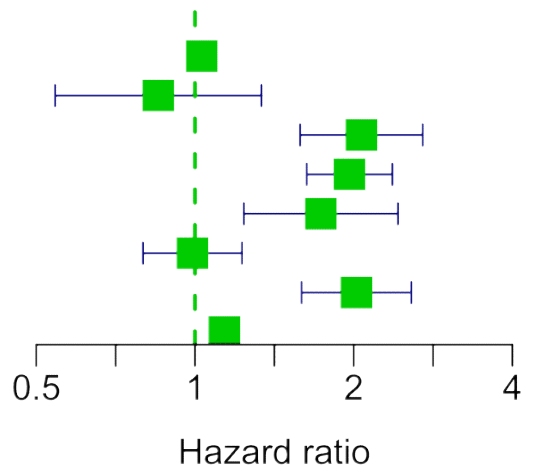
Hazard ratio

B

	pvalue	Hazard ratio
age	<0.001	1.033(1.014−1.053)
grade	0.013	1.488(1.087−2.037)
stage	<0.001	2.302(1.473−3.595)
M	0.525	0.799(0.400−1.596)
T	0.081	0.657(0.410−1.053)
riskScore	<0.001	1.129(1.092−1.167)
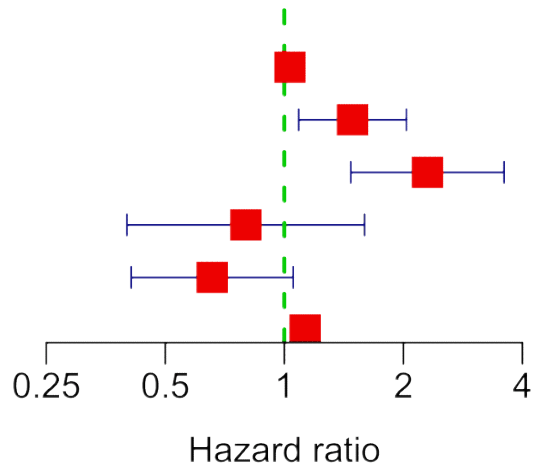
Hazard ratio

C

	pvalue	Hazard ratio
age	0.001	1.031(1.012−1.050)
gender	0.206	1.323(0.857−2.041)
grade	<0.001	1.784(1.412−2.254)
stage	<0.001	1.864(1.549−2.243)
M	<0.001	2.801(2.029−3.868)
N	0.072	0.822(0.664−1.017)
T	<0.001	1.894(1.506−2.383)
riskScore	<0.001	2.254(1.425−3.564)
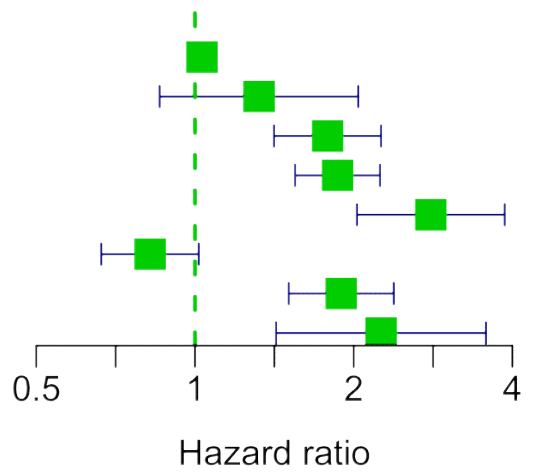
Hazard ratio

D

	pvalue	Hazard ratio
age	0.002	1.034(1.012−1.056)
grade	0.013	1.449(1.083−1.938)
stage	0.012	2.114(1.178−3.795)
M	0.669	1.152(0.602−2.206)
T	0.145	0.637(0.347−1.169)
riskScore	0.010	1.860(1.162−2.977)

Hazard ratio