

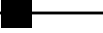











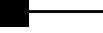




Variable	N	Hazard ratio	p	
NID2	403		1.27 (1.11, 1.46)	<0.001
Age				
<=40	210		Reference	
>40	193		1.13 (0.85, 1.49)	0.4
Gender				
Female	171		Reference	
Male	232		0.99 (0.75, 1.32)	1.0
Recurrent				
Primary	273		Reference	
Recurrent	130		3.06 (2.27, 4.12)	<0.001
Mutaion_IDH				
Mutant	303		Reference	
Wildtype	100		1.81 (1.31, 2.51)	<0.001
Codeletion_1p19q				
Codel	123		Reference	
Non-codel	280		2.80 (1.90, 4.12)	<0.001
Methylation_MGMTp				
methyalted	238		Reference	
un-methyalted	165		0.95 (0.71, 1.26)	0.7
Treatment_Radio				
No	88		Reference	
Yes	315		1.32 (0.93, 1.86)	0.1
Treatment_Chemo				
No	134		Reference	
Yes	269		0.88 (0.64, 1.21)	0.4