Variable	N	Hazard ratio		р
NID2	686	r 	1.22 (1.11, 1.34)	<0.001
Age				
<=40	287		Reference	
>40	399	¦ ⊷■ →	1.37 (1.12, 1.67)	0.002
Gender		 		
Female	287	—	Reference	
Male	399	⊢	1.03 (0.85, 1.24)	0.772
Grade				
Grade II III	403		Reference	
Grade IV	283	———	2.42 (1.89, 3.08)	<0.001
Recurrent				
Primary	442		Reference	
Recurrent	218	⊢	2.59 (2.11, 3.18)	<0.001
Secondary	26		4.30 (2.75, 6.74)	<0.001
Mutaion_IDH		1		
Mutant	371	<u> </u>	Reference	
Wildtype	315	— —	1.53 (1.21, 1.95)	<0.001
Codeletion_1p19q				
Codel	141		Reference	
Non-codel	545	ļ	2.64 (1.91, 3.66)	<0.001
Methylation_MGMTp		1		
methylated	386	—	Reference	
un-methylated	300	⊢- † ■	1.07 (0.88, 1.30)	0.489
Treatment_Radio		i		
No	142		Reference	
Yes	544	— —	1.00 (0.79, 1.27)	0.991
Treatment_Chemo				
No	185		Reference	
Yes	501		0.63 (0.50, 0.79)	<0.001
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