OS: N = 21 with 18 events

	HR (95% CI)	P−value
HGG, H3 wildtype	1.000000e+00 (NA−NA)	
DHG, H3 G35	1.373741e+09 (0.0−Inf)	P = 1.00
DMG, H3 K28	8.356689e+08 (0.0−Inf)	P = 1.00
CLK1 exon 4 High	1.000000e+00 (NA−NA)	
CLK1 exon 4 Low	1.500000e−01 (0.0−Inf)	P = 1.00
DMG, H3 K28:CLK1 exon 4 Low:age at diagnosis years	6.900000e−01 (0.0−Inf)	P = 1.00
DHG, H3 G35:CLK1 exon 4 Low:age at diagnosis years	NA (NA−NA)	
CLK1 exon 4 Low:age at diagnosis years	1.200000e+00 (0.0−Inf)	P = 1.00
DMG, H3 K28:age at diagnosis years	1.150000e+00 (0.0−Inf)	P = 1.00
DHG, H3 G35:age at diagnosis years	NA (NA−NA)	
DMG, H3 K28:CLK1 exon 4 Low	3.453000e+01 (0.0−Inf)	P = 1.00
DHG, H3 G35:CLK1 exon 4 Low	NA (NA−NA)	
age at diagnosis years	9.200000e−01 (0.0−Inf)	P = 1.00

Hazard Ratio ± 95% CI