EFS: N = 73 with 59 events

	HR (95% CI)	P-value
HGG, H3 wildtype	1.00 (NA–NA)	
HGG, H3 wildtype, TP53	2.28 (0.41–12.53)	P = 0.34
DHG, H3 G35	0.60 (0.07–5.13)	P = 0.64
DHG, H3 G35, TP53	2.22 (0.26–18.93)	P = 0.46
DMG, H3 K28	4.44 (1.25–15.73)	P = 0.02
DMG, H3 K28, TP53	6.26 (1.87–20.95)	P < 0.01
HGG, IDH, TP53	4.37 (0.47–40.68)	P = 0.20
HGG, PXA	3.92 (0.42–36.30)	P = 0.23
IHG, NTRK-altered	6.65 (0.71–62.20)	P = 0.10
CLK1 exon 4 High	1.00 (NA–NA)	
CLK1 exon 4 Low	2.40 (0.66–8.68)	P = 0.18
mol_sub_groupHGG, PXA:clk1_statusCLK1 exon 4 Low	1.03 (0.07–15.91)	P = 0.99
mol_sub_groupHGG, IDH, TP53:clk1_statusCLK1 exon 4 Low	0.35 (0.02–7.52)	P = 0.50
mol_sub_groupDMG, H3 K28, TP53:clk1_statusCLK1 exon 4 Low	0.49 (0.10–2.51)	P = 0.39
mol_sub_groupDMG, H3 K28:clk1_statusCLK1 exon 4 Low	0.58 (0.12–2.86)	P = 0.50
mol_sub_groupHGG, H3 wildtype, TP53:clk1_statusCLK1 exon 4 Low	4.35 (0.47–40.23)	P = 0.20

Hazard Ratio ± 95% CI