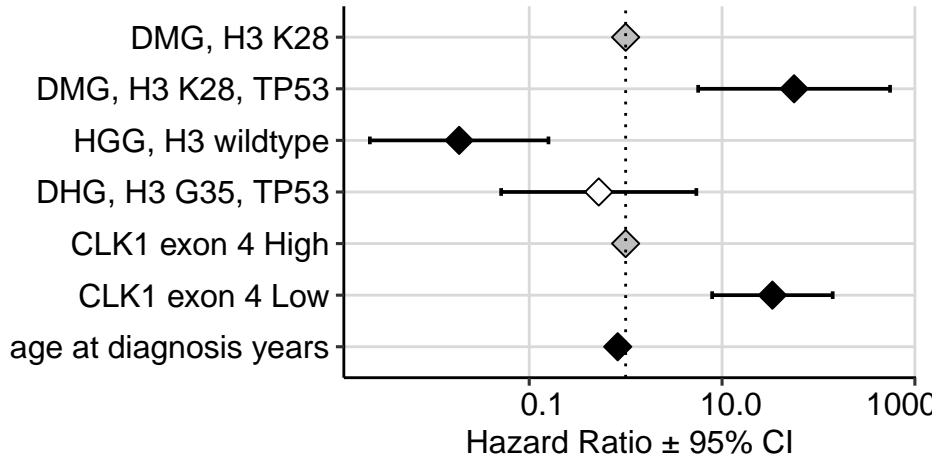


# EFS: N = 16 with 13 events



**HR (95% CI)    P-value**

1.00 ( NA–NA)

55.90 (5.7–552.8)     $P < 0.01$

0.02 (0.0–0.2)     $P < 0.01$

0.53 (0.1–5.4)     $P = 0.59$

1.00 ( NA–NA)

33.30 (7.9–140.5)     $P < 0.01$

0.83 (0.7–1.0)     $P = 0.02$