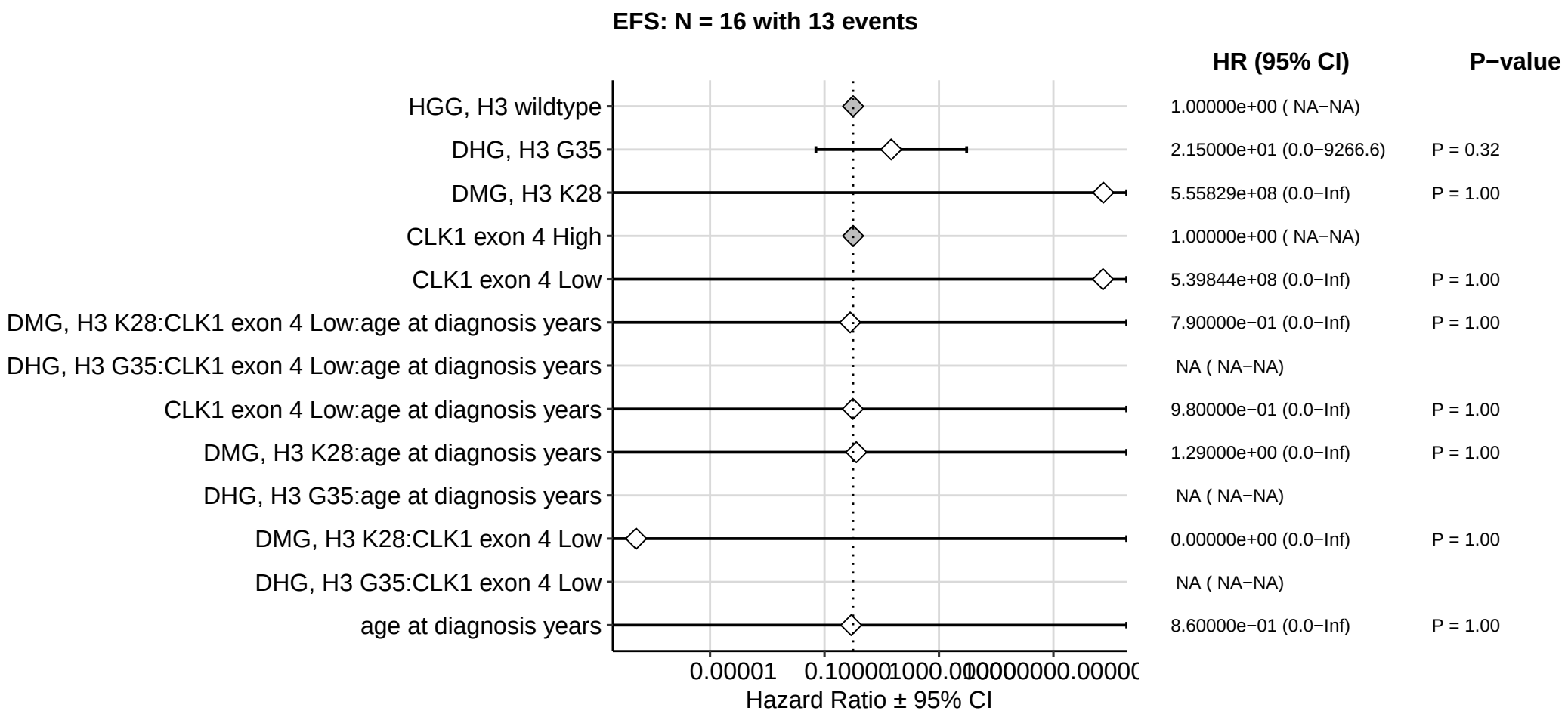
EFS: N = 16 with 13 events
HR (95% CI)
P−value
HGG, H3 wildtype
1.00000e+00 (NA−NA)
DHG, H3 G35
2.15000e+01 (0.0−9266.6)
P = 0.32
DMG, H3 K28
5.55829e+08 (0.0−Inf)
P = 1.00
CLK1 exon 4 High
1.00000e+00 (NA−NA)
CLK1 exon 4 Low
5.39844e+08 (0.0−Inf)
P = 1.00
DMG, H3 K28:CLK1 exon 4 Low:age at diagnosis years
7.90000e−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
9.80000e−01 (0.0−Inf)
P = 1.00
DMG, H3 K28:age at diagnosis years
1.29000e+00 (0.0−Inf)
P = 1.00
DHG, H3 G35:age at diagnosis years
NA (NA−NA)
DMG, H3 K28:CLK1 exon 4 Low
0.00000e+00 (0.0−Inf)
P = 1.00
DHG, H3 G35:CLK1 exon 4 Low
NA (NA−NA)
age at diagnosis years
8.60000e−01 (0.0−Inf)
P = 1.00
0.00001
0.10000
1000.00
10000000.00000
Hazard Ratio ± 95% CI