

OS: N = 37 with 24 events

HR (95% CI)

P-value

ATRT, MYC



1 (NA – NA)

ATRT, SHH



0.95 (0.57 – 1.6)

P = 0.925

ATRT, TYR



0.86 (0.46 – 1.6)

P = 0.812

EUR



1 (NA – NA)

AFR



0.66 (0.33 – 1.3)

P = 0.555

AMR



0.41 (0.21 – 0.8)

P = 0.184

age\_at\_diagnosis\_years



0.85 (0.74 – 0.98)

P = 0.246

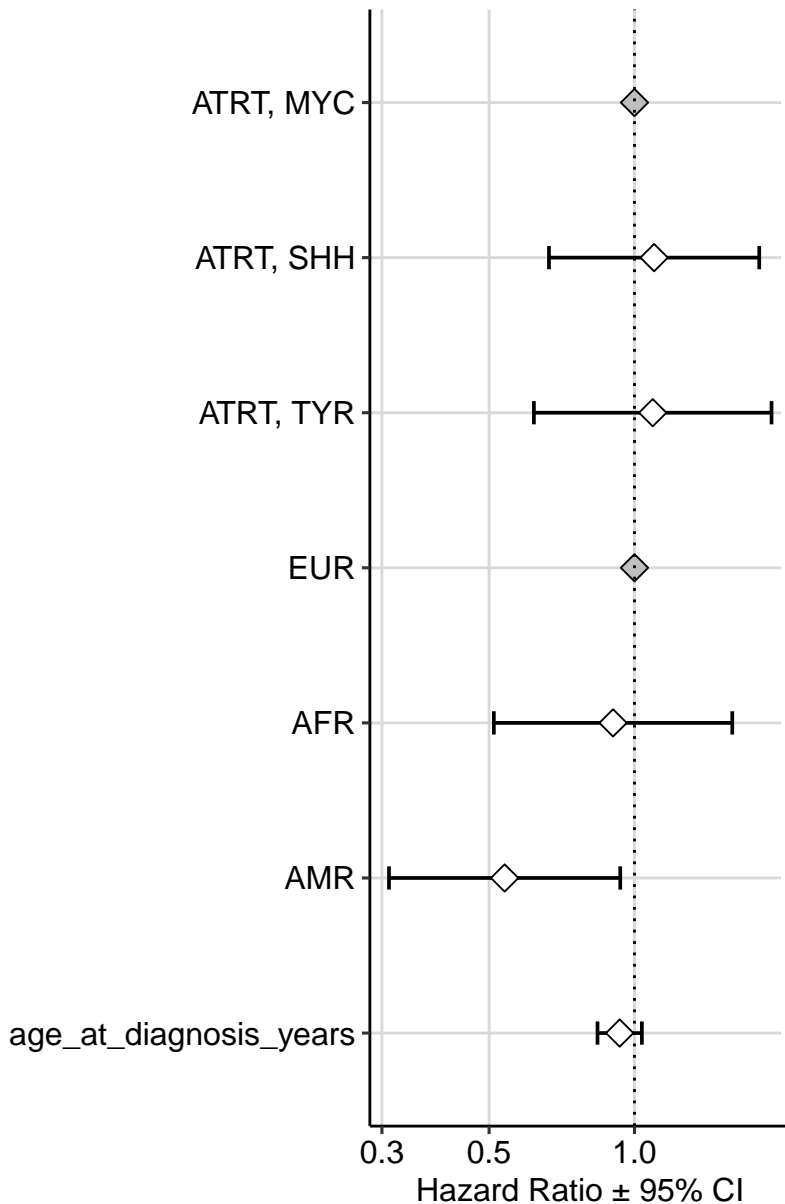
0.3 0.5 1.0

Hazard Ratio  $\pm$  95% CI

EFS: N = 37 with 29 events

HR (95% CI)

P-value



OS: N = 56 with 2 events

HR (95% CI)

P-value

EUR



1 (NA – NA)

AFR



0.98 (0 – Inf)

P = 1

SAS



0.95 (0 – Inf)

P = 1

age\_at\_diagnosis\_years



1 (0.76 – 1.4)

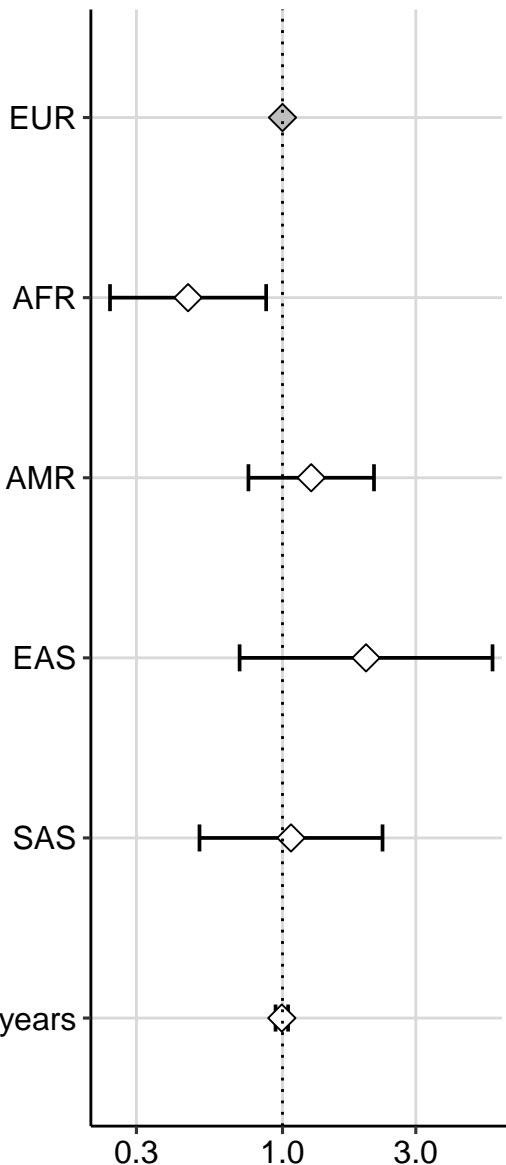
P = 0.926

0.8 0.9 1.0  
Hazard Ratio  $\pm$  95% CI

EFS: N = 56 with 29 events

HR (95% CI)

P-value



Hazard Ratio ± 95% CI

OS: N = 31 with 1 events

HR (95% CI)

P-value

EUR

1 (NA - NA)

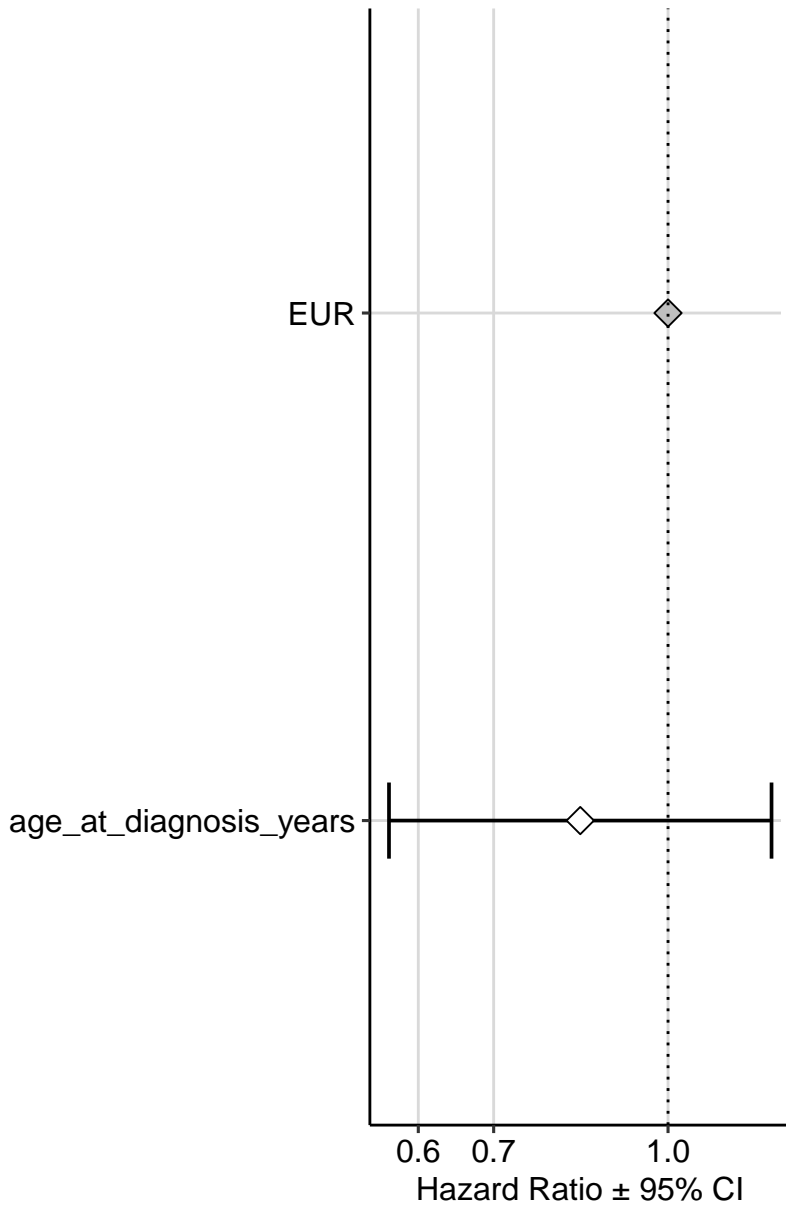
age\_at\_diagnosis\_years

0.84 (0.57 - 1.2)

P = 0.646

0.6 0.7 1.0

Hazard Ratio  $\pm$  95% CI



EFS: N = 31 with 5 events

HR (95% CI)

P-value

EUR



1 (NA – NA)

AMR



1.7 (0.56 – 5.4)

P = 0.627

age\_at\_diagnosis\_years



0.78 (0.65 – 0.93)

P = 0.166

0.5 1.0 3.0 5.0

Hazard Ratio  $\pm$  95% CI

OS: N = 56 with 2 events

HR (95% CI)

P-value

EUR



1 (NA - NA)

AFR



0.98 (0 - Inf)

P = 1

SAS



0.95 (0 - Inf)

P = 1

age\_at\_diagnosis\_years



1 (0.76 - 1.4)

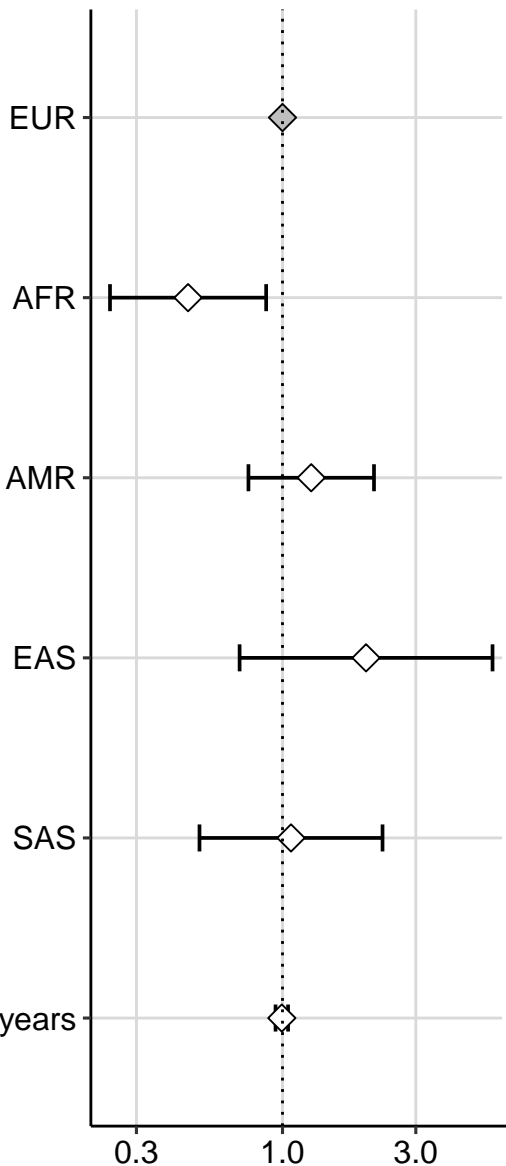
P = 0.926

0.8 0.9 1.0  
Hazard Ratio  $\pm$  95% CI

EFS: N = 56 with 29 events

HR (95% CI)

P-value



Hazard Ratio ± 95% CI



OS: N = 99 with 95 events

HR (95% CI)

P-value

EUR

1 (NA – NA)

AFR

0.82 (0.56 – 1.2)

P = 0.592

AMR

0.87 (0.68 – 1.1)

P = 0.592

EAS

0.81 (0.51 – 1.3)

P = 0.655

SAS

0.29 (0.16 – 0.53)

P = 0.041

age\_at\_diagnosis\_years

0.96 (0.94 – 0.98)

P = 0.093

0.3 0.5 1.0  
Hazard Ratio  $\pm$  95% CI

EFS: N = 70 with 68 events

HR (95% CI)

P-value

EUR



1 (NA – NA)

AFR



0.98 (0.65 – 1.5)

P = 0.97

AMR



0.84 (0.6 – 1.2)

P = 0.619

EAS



0.68 (0.39 – 1.2)

P = 0.476

SAS



1.2 (0.57 – 2.5)

P = 0.81

age\_at\_diagnosis\_years



0.96 (0.93 – 0.99)

P = 0.15

Hazard Ratio  $\pm$  95% CI

OS: N = 35 with 12 events

HR (95% CI)

P-value

EUR



1 (NA – NA)

AFR



2.4 (0.8 – 7.5)

P = 0.424

AMR



4.9 (1.5 – 16)

P = 0.171

EAS



3.7 (1.6 – 8.8)

P = 0.126

age\_at\_diagnosis\_years



1.1 (0.98 – 1.2)

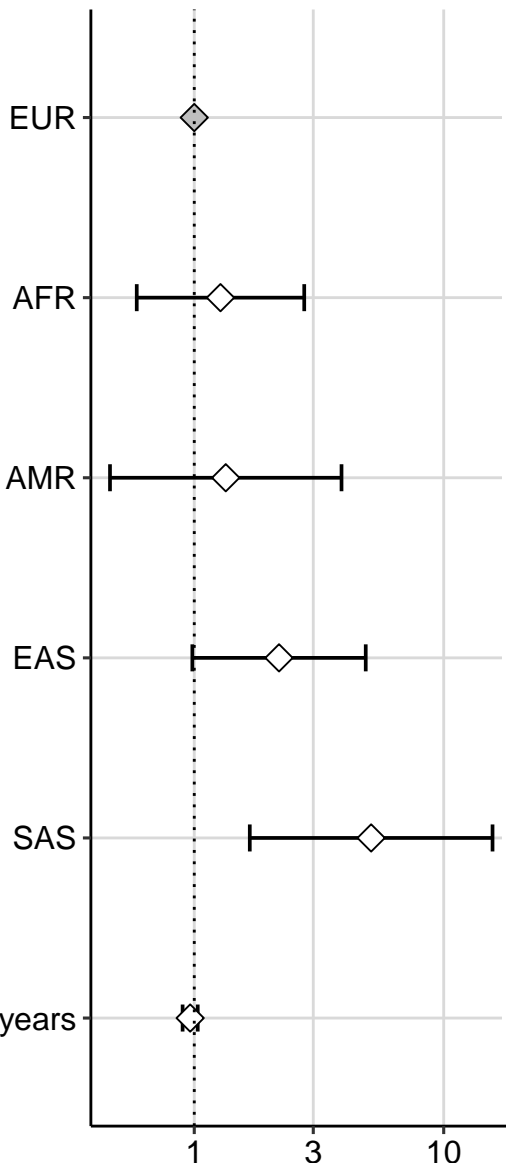
P = 0.427

Hazard Ratio  $\pm$  95% CI

EFS: N = 36 with 23 events

HR (95% CI)

P-value



Hazard Ratio ± 95% CI

OS: N = 23 with 5 events

HR (95% CI)

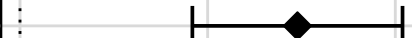
P-value

EUR



1 (NA – NA)

AFR



30 (8.3 – 110)

P = 0.008

SAS



1 (1 – 1)

age\_at\_diagnosis\_years



1.1 (1.1 – 1.2)

P = 0.093

1 10 100

Hazard Ratio ± 95% CI

EFS: N = 23 with 15 events

HR (95% CI)

P-value

EUR



1 (NA – NA)

AFR



2 (0.85 – 4.5)

P = 0.422

AMR



4.6 (1.9 – 11)

P = 0.09

EAS



1.7 (0.69 – 4.2)

P = 0.558

age\_at\_diagnosis\_years



1 (0.99 – 1.1)

P = 0.382

Hazard Ratio  $\pm$  95% CI

OS: N = 73 with 17 events

HR (95% CI)

P-value

EPN, ST ZFTA



1 (NA – NA)

EPN, PF A



3.4 (1.7 – 6.5)

P = 0.071

EUR



1 (NA – NA)

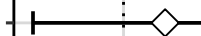
AFR



5.5 (2.7 – 11)

P = 0.016

AMR



1.4 (0.47 – 4.2)

P = 0.753

EAS



1.5 (0.68 – 3.5)

P = 0.594

age\_at\_diagnosis\_years



1.1 (1 – 1.2)

P = 0.179

Hazard Ratio  $\pm$  95% CI

EFS: N = 74 with 43 events

HR (95% CI)

P-value

EPN, ST ZFTA

1 (NA – NA)

EPN, PF A

1.2 (0.8 – 1.8)

P = 0.653

EPN, PF B

0.2 (0.067 – 0.61)

P = 0.149

EPN, MPE

0.37 (0.16 – 0.87)

P = 0.242

EPN, SP

0.82 (0.28 – 2.4)

P = 0.857

EPN, SP-MYCN

3 (1 – 8.8)

P = 0.304

EUR

1 (NA – NA)

AFR

1.1 (0.61 – 1.8)

P = 0.917

AMR

2.6 (1.4 – 4.7)

P = 0.103

EAS

1.4 (0.77 – 2.5)

P = 0.581

SAS

4.6 (1.6 – 13)

P = 0.155

age\_at\_diagnosis\_years

1 (0.96 – 1)

P = 0.906

0.1 1.0 10.0

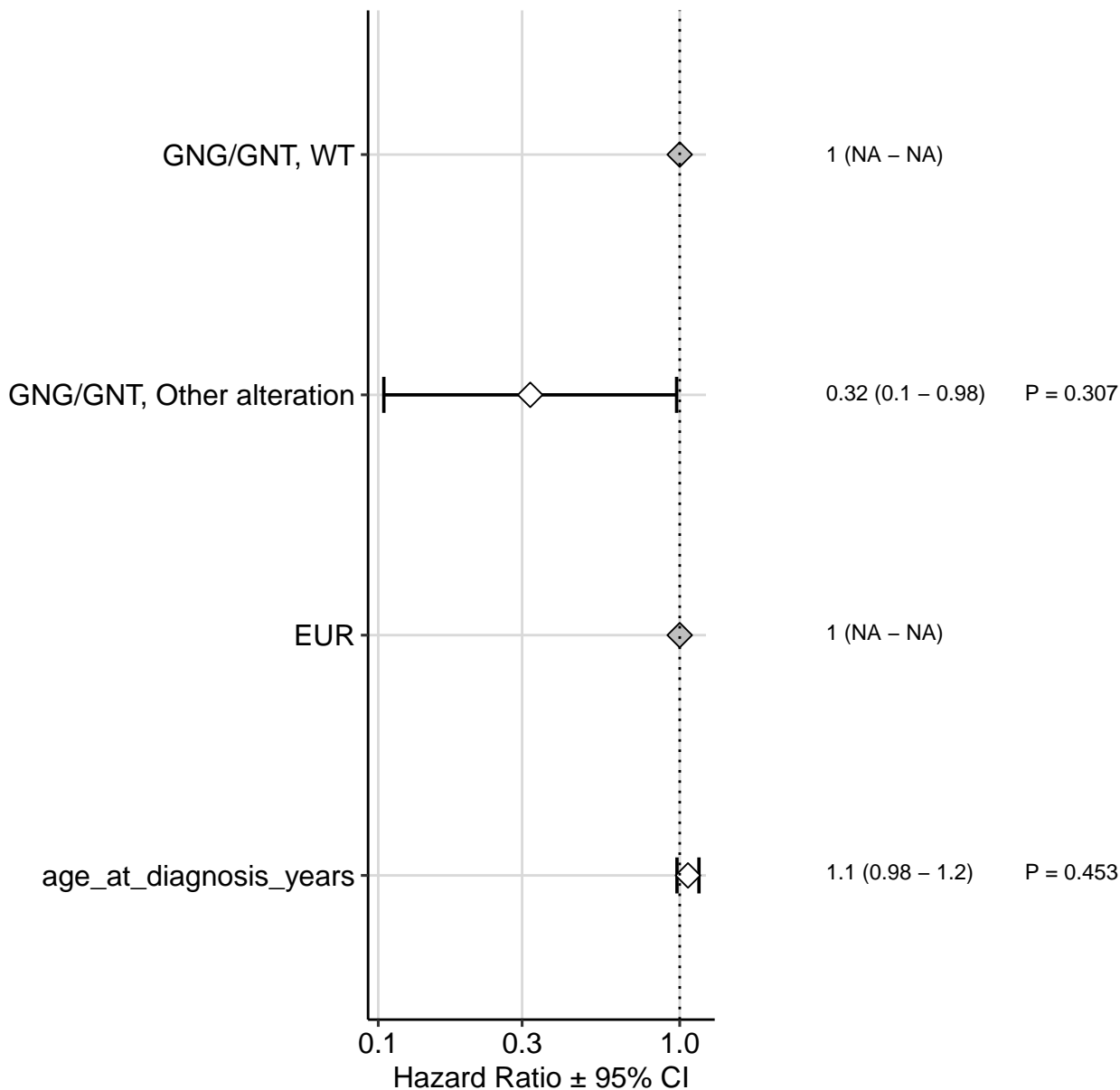
Hazard Ratio ± 95% CI



OS: N = 107 with 4 events

HR (95% CI)

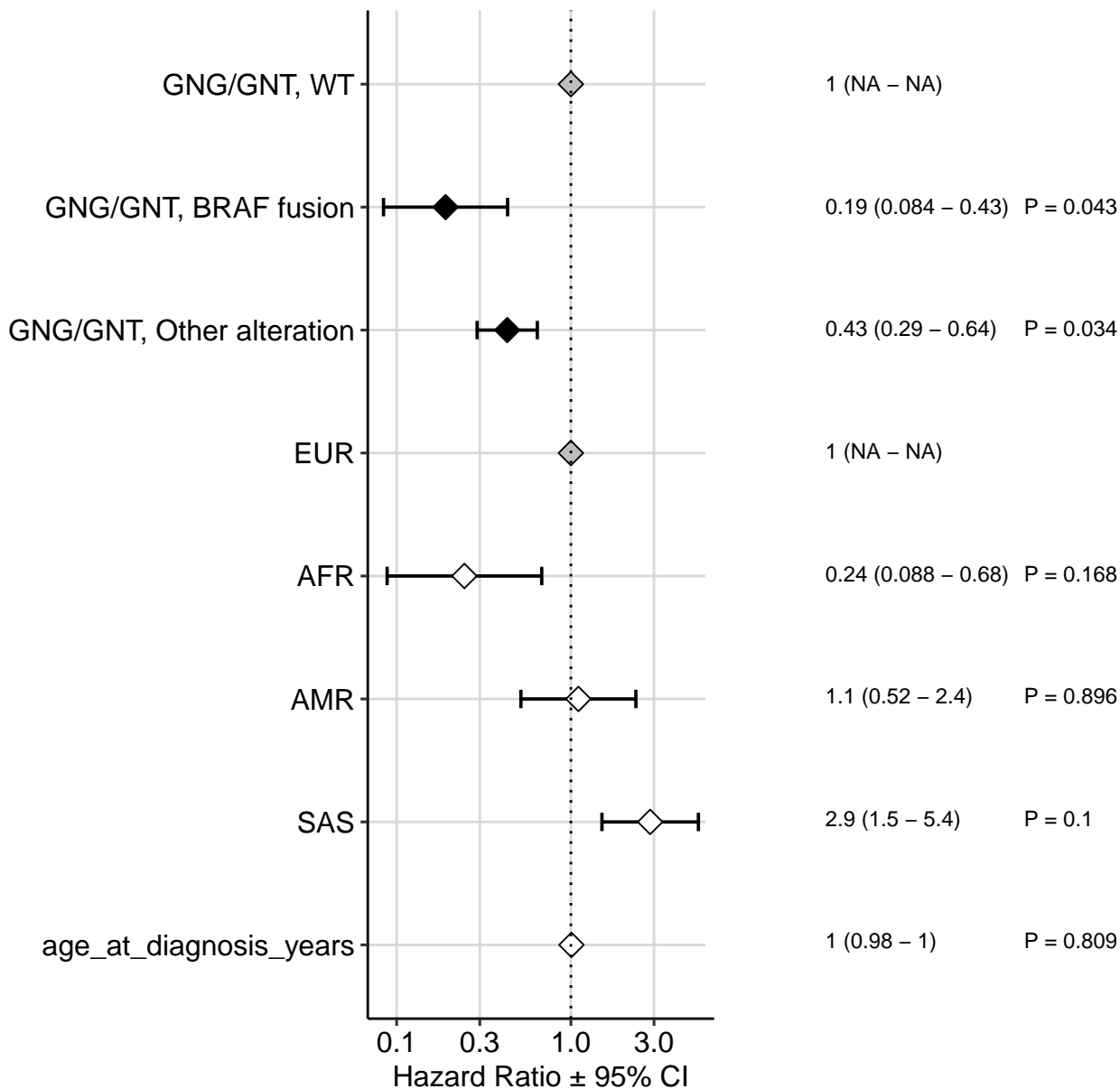
P-value



EFS: N = 107 with 39 events

HR (95% CI)

P-value



OS: N = 84 with 2 events

HR (95% CI)

P-value

EUR

1 (NA – NA)

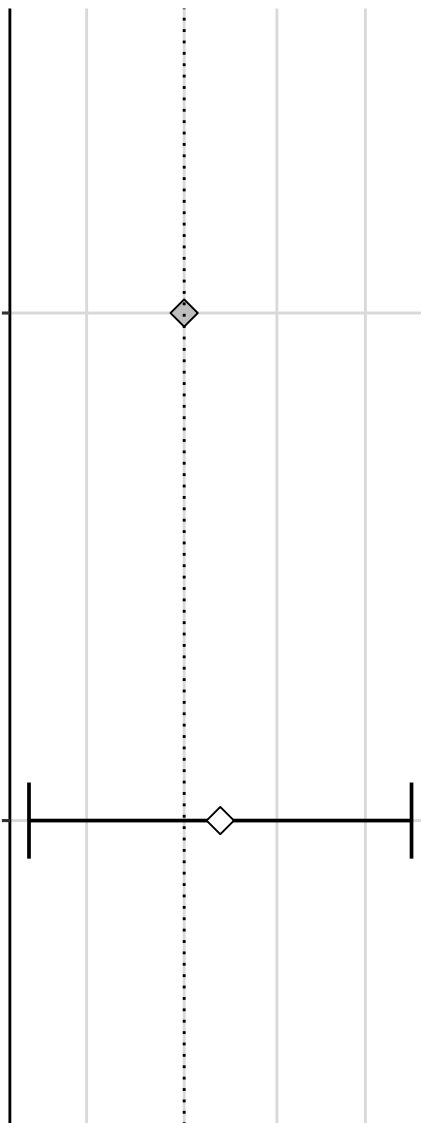
age\_at\_diagnosis\_years

1 (0.92 – 1.1)

P = 0.85

0.95 1.00 1.05 1.10

Hazard Ratio  $\pm$  95% CI



EFS: N = 84 with 27 events

HR (95% CI)

P-value

EUR



1 (NA – NA)

AFR



0.38 (0.13 – 1.1)

P = 0.343

AMR



1.5 (0.68 – 3.2)

P = 0.618

SAS



3 (1.6 – 5.8)

P = 0.088

age\_at\_diagnosis\_years



1 (0.97 – 1)

P = 0.955

0.3 1.0 3.0

Hazard Ratio  $\pm$  95% CI

OS: N = 20 with 1 events

HR (95% CI)

P-value

EUR



1 (NA – NA)

AMR



0.99 (0 – Inf)

P = 1

EAS



0.00083 (0 – Inf)

P = 1

SAS



1 (1 – 1)

age\_at\_diagnosis\_years



5.6 (0 – Inf)

P = 1

0.001 0.010 0.100 1.000

Hazard Ratio  $\pm$  95% CI

EFS: N = 20 with 13 events

HR (95% CI)

P-value

EUR



1 (NA – NA)

AFR



26 (8.2 – 86)

P = 0.005

AMR



4.2 (1.9 – 9.2)

P = 0.065

EAS



22 (6.8 – 70)

P = 0.008

age\_at\_diagnosis\_years



0.98 (0.94 – 1)

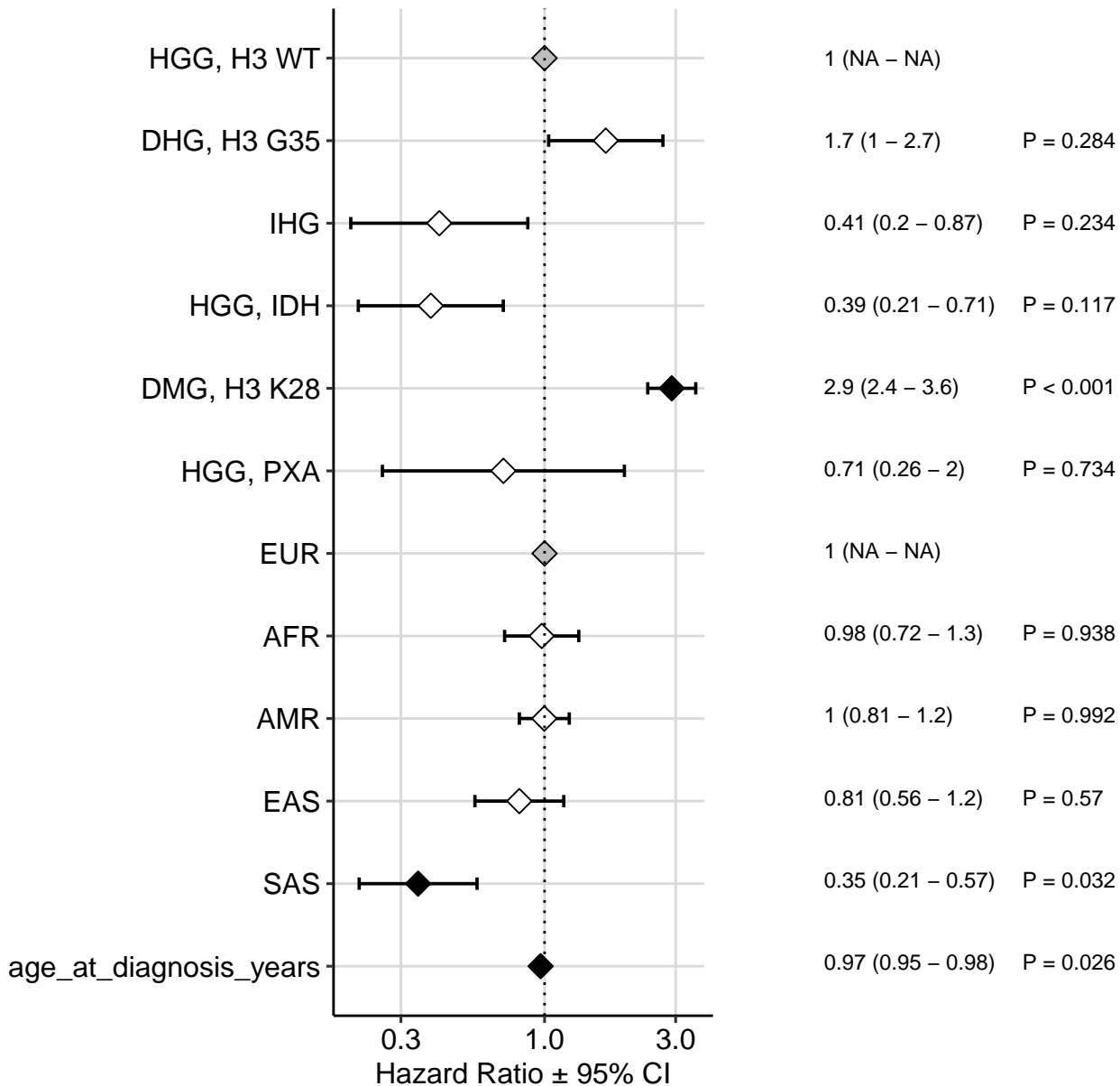
P = 0.629

Hazard Ratio  $\pm$  95% CI

OS: N = 183 with 155 events

HR (95% CI)

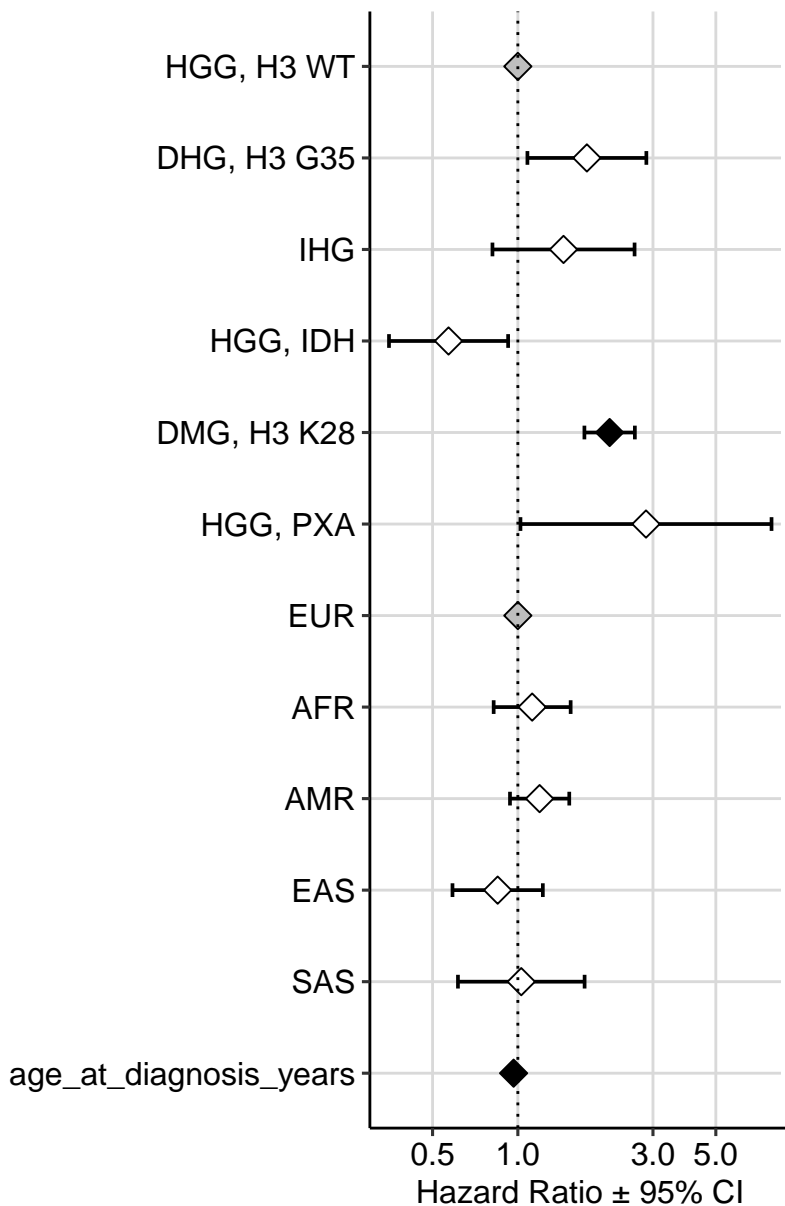
P-value



EFS: N = 150 with 140 events

HR (95% CI)

P-value

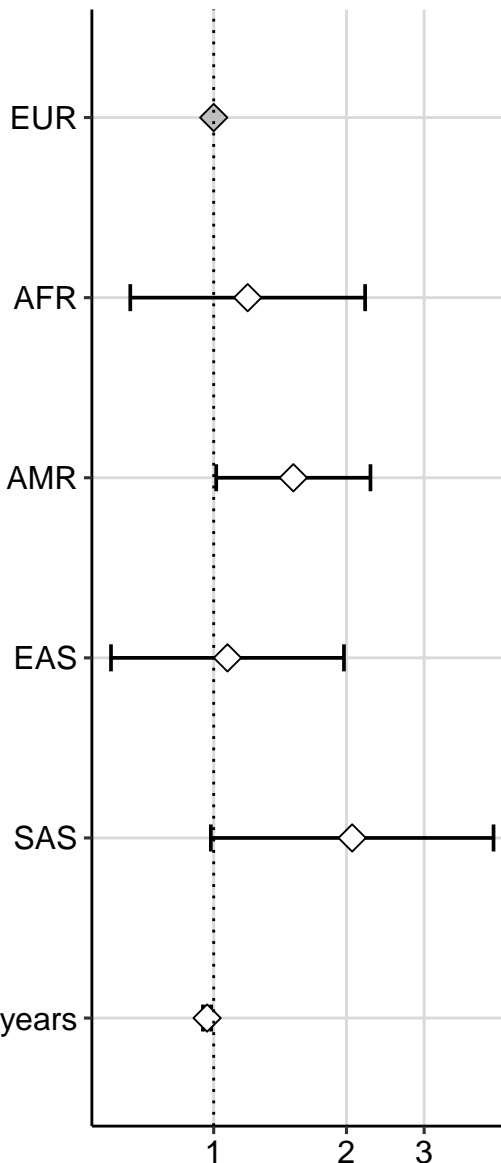




OS: N = 66 with 49 events

HR (95% CI)

P-value

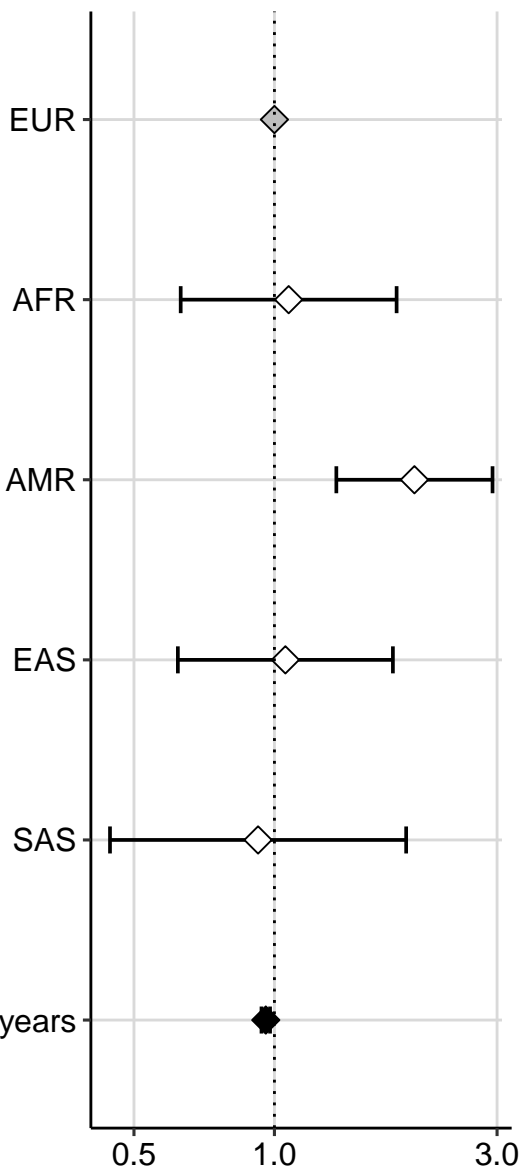


Hazard Ratio ± 95% CI

EFS: N = 63 with 57 events

HR (95% CI)

P-value

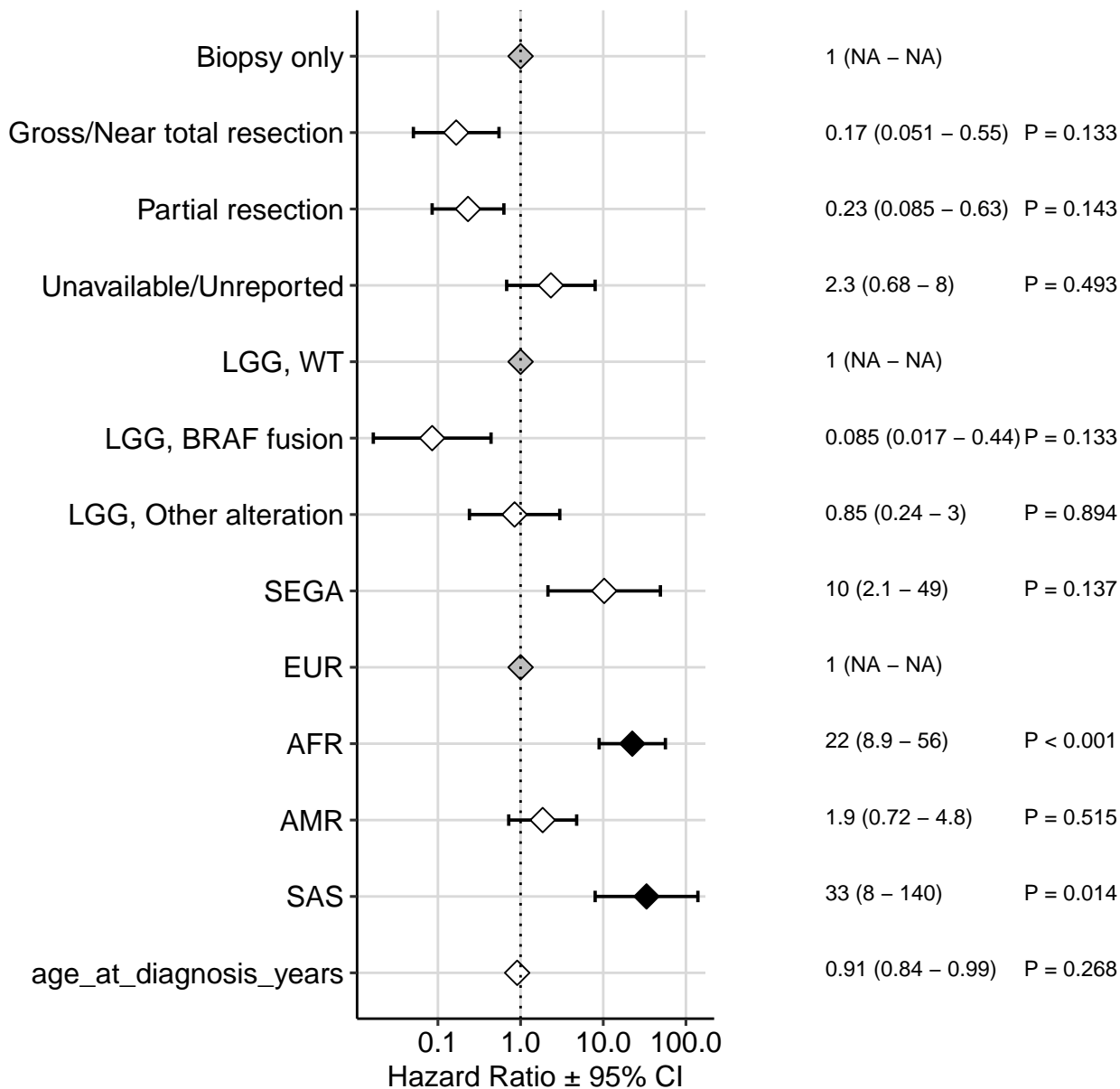


Hazard Ratio ± 95% CI

OS: N = 322 with 12 events

HR (95% CI)

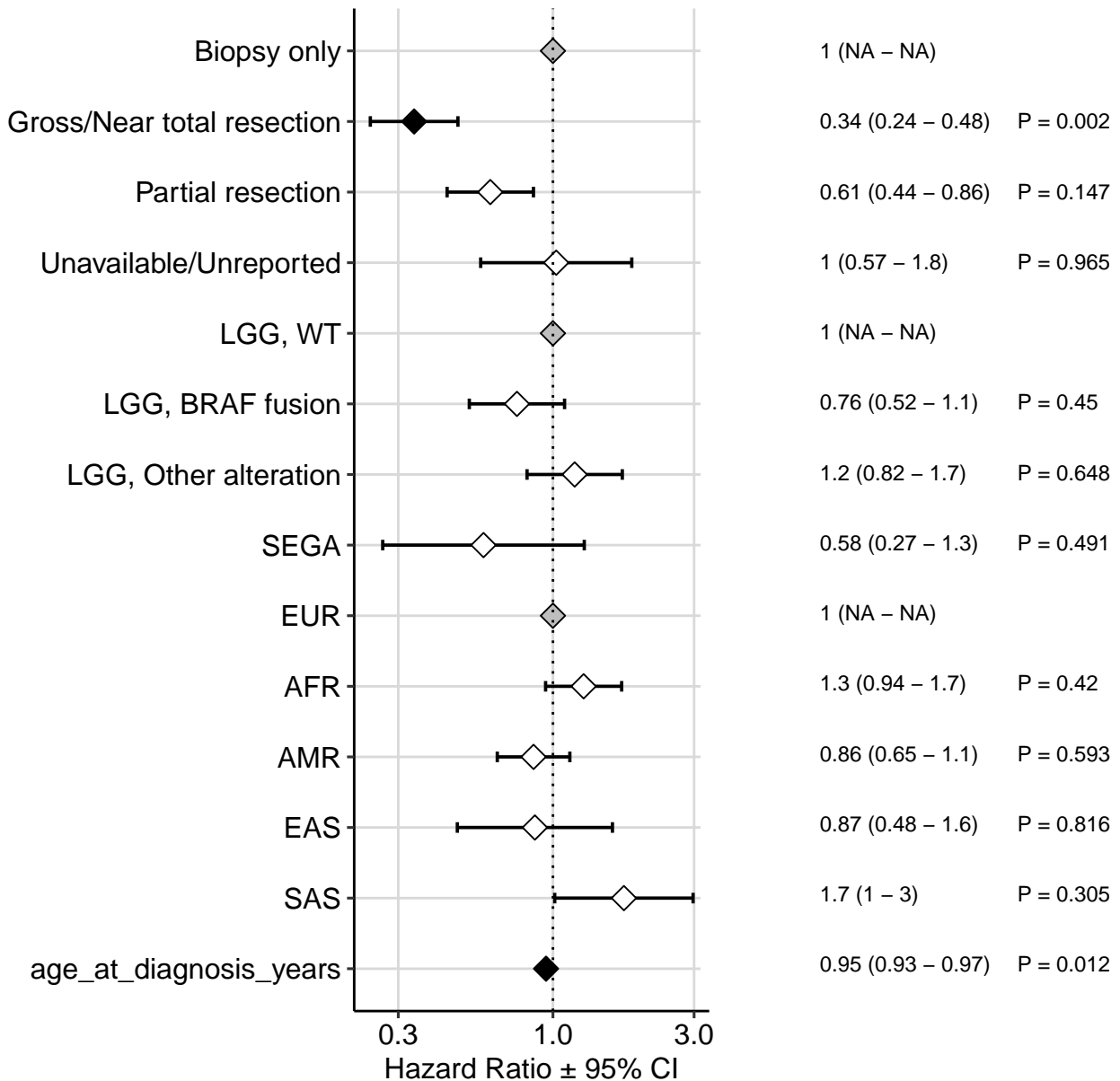
P-value



EFS: N = 321 with 123 events

HR (95% CI)

P-value



OS: N = 161 with 1 events

HR (95% CI)

P-value

Biopsy only

1 (NA – NA)

EUR

1 (NA – NA)

EAS

1 (1 – 1)

0.90

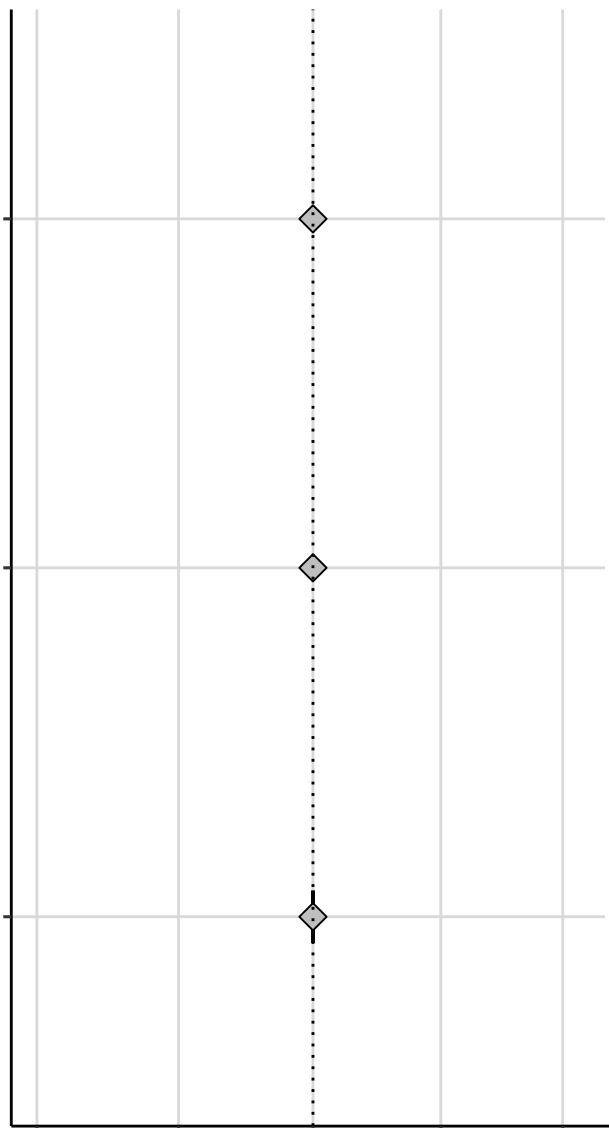
0.95

1.00

1.05

1.10

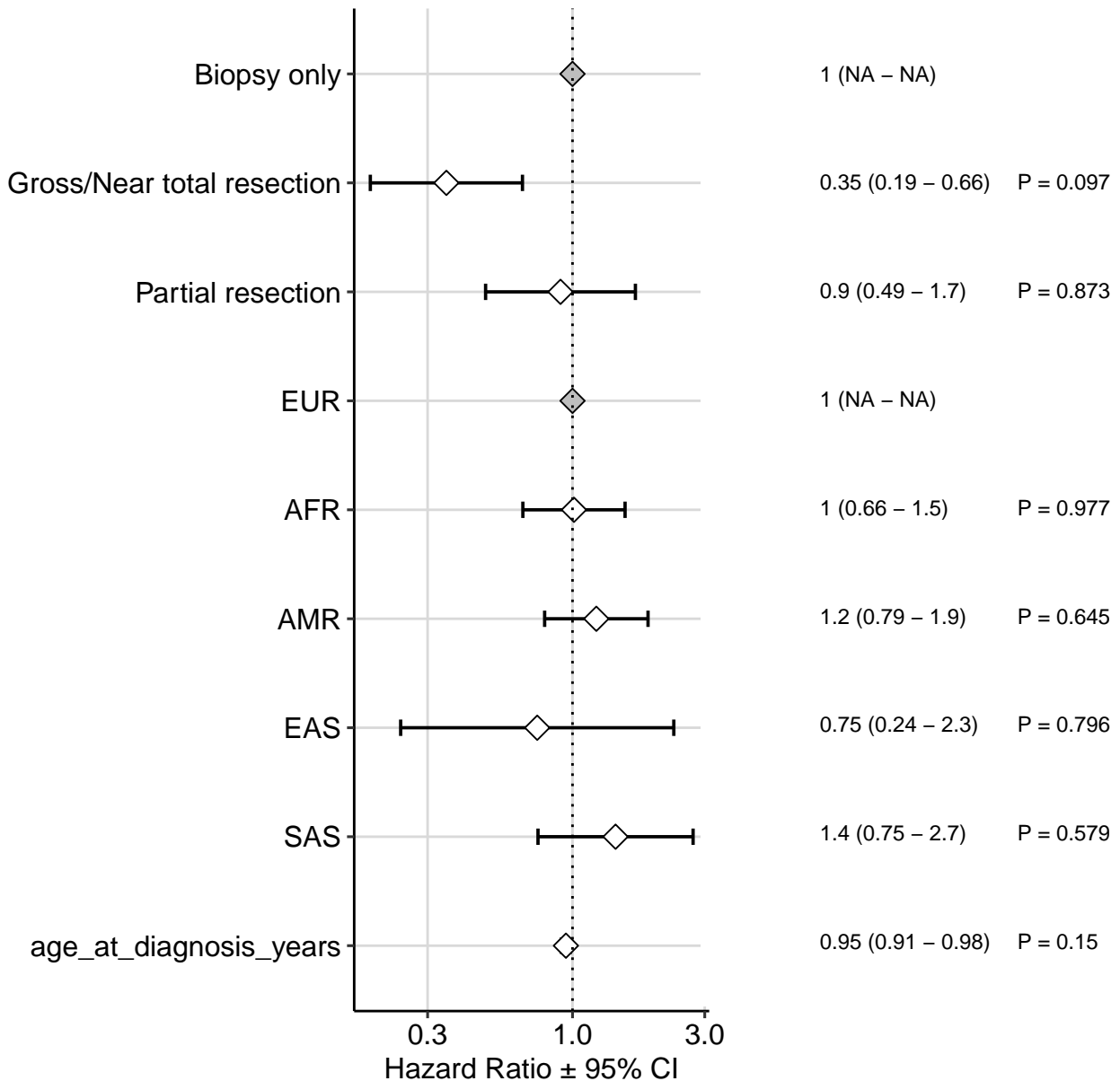
Hazard Ratio  $\pm$  95% CI



EFS: N = 160 with 50 events

HR (95% CI)

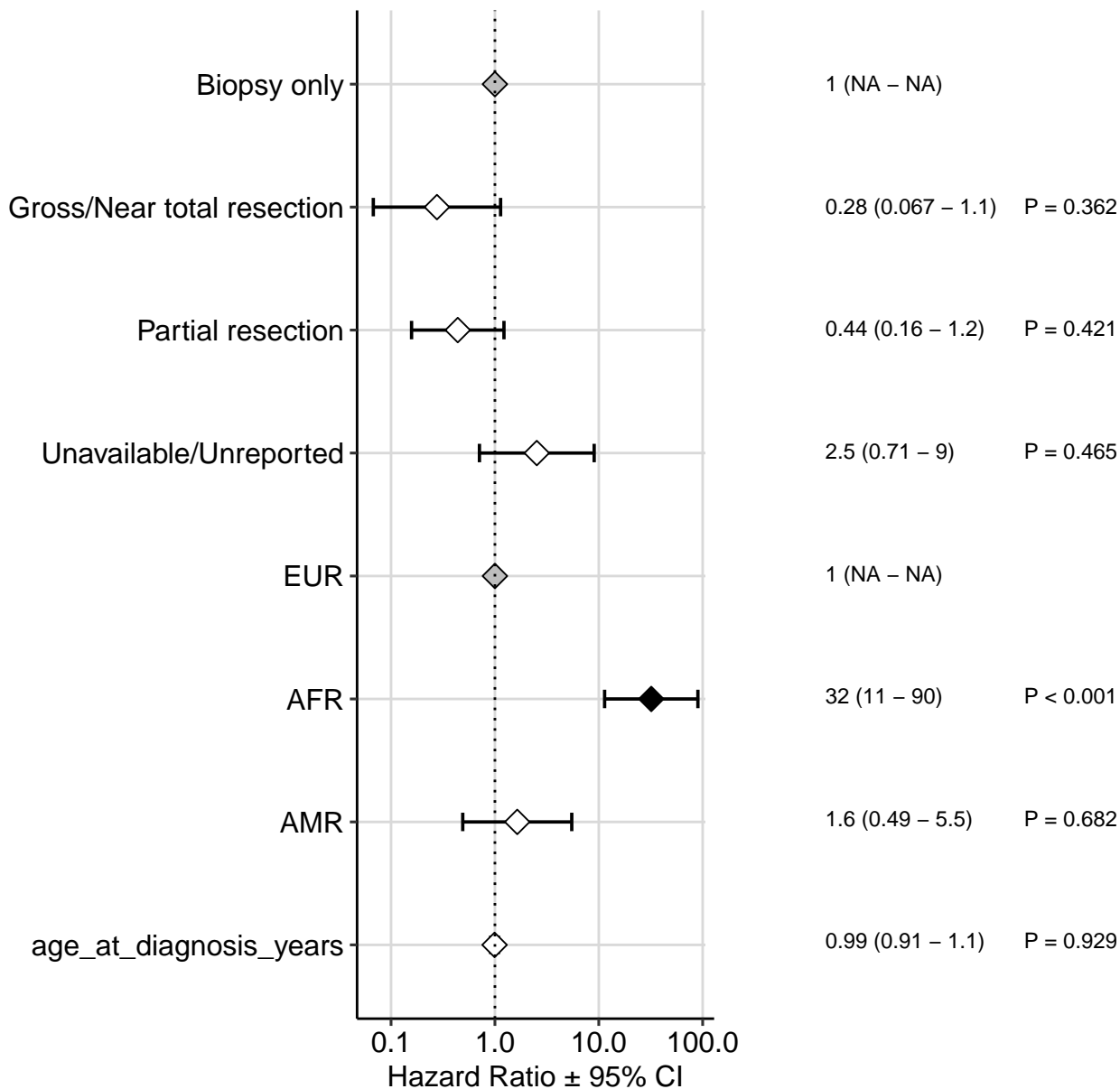
P-value



OS: N = 121 with 9 events

HR (95% CI)

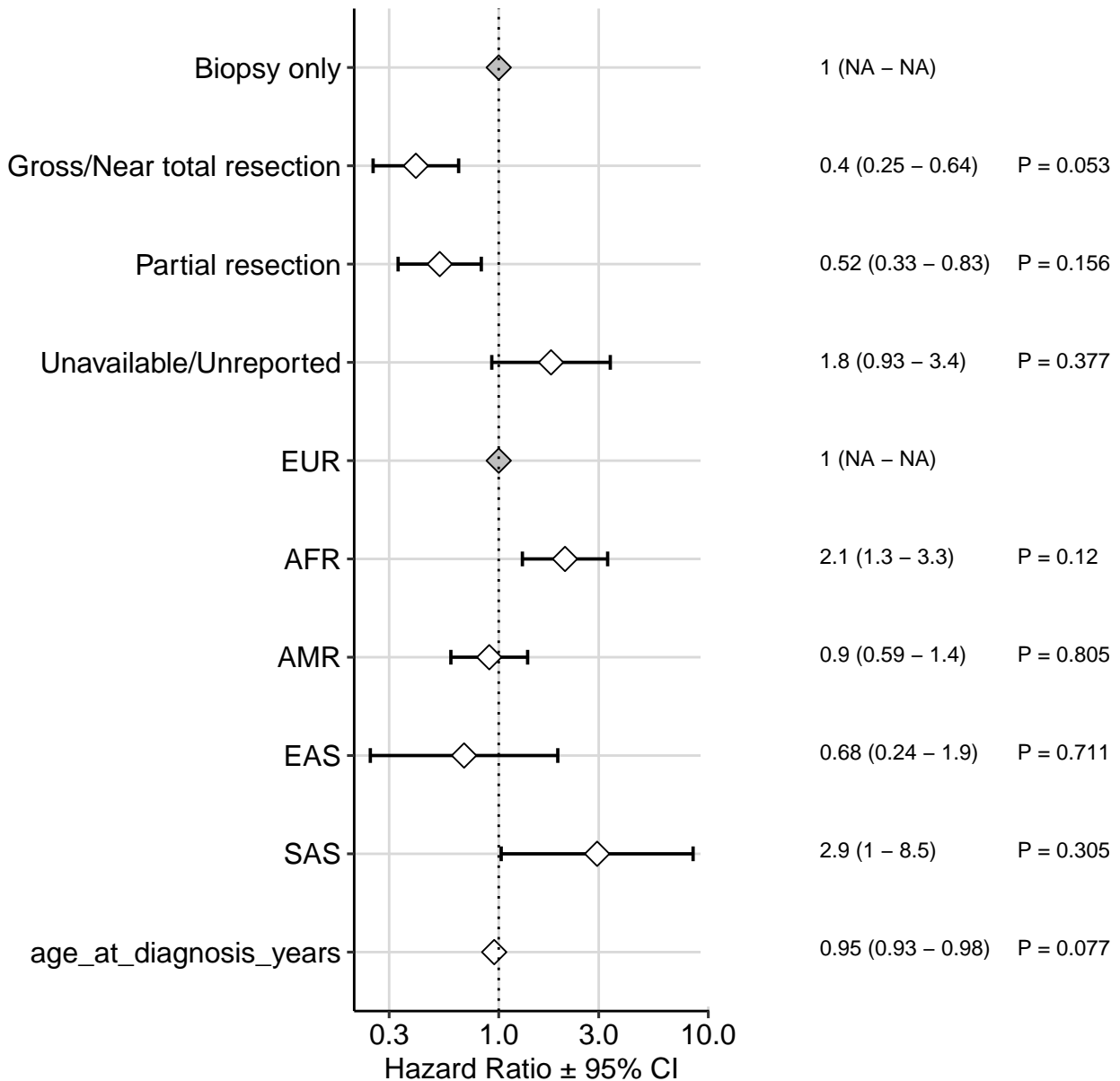
P-value



EFS: N = 121 with 62 events

HR (95% CI)

P-value





OS: N = 31 with 1 events

HR (95% CI)

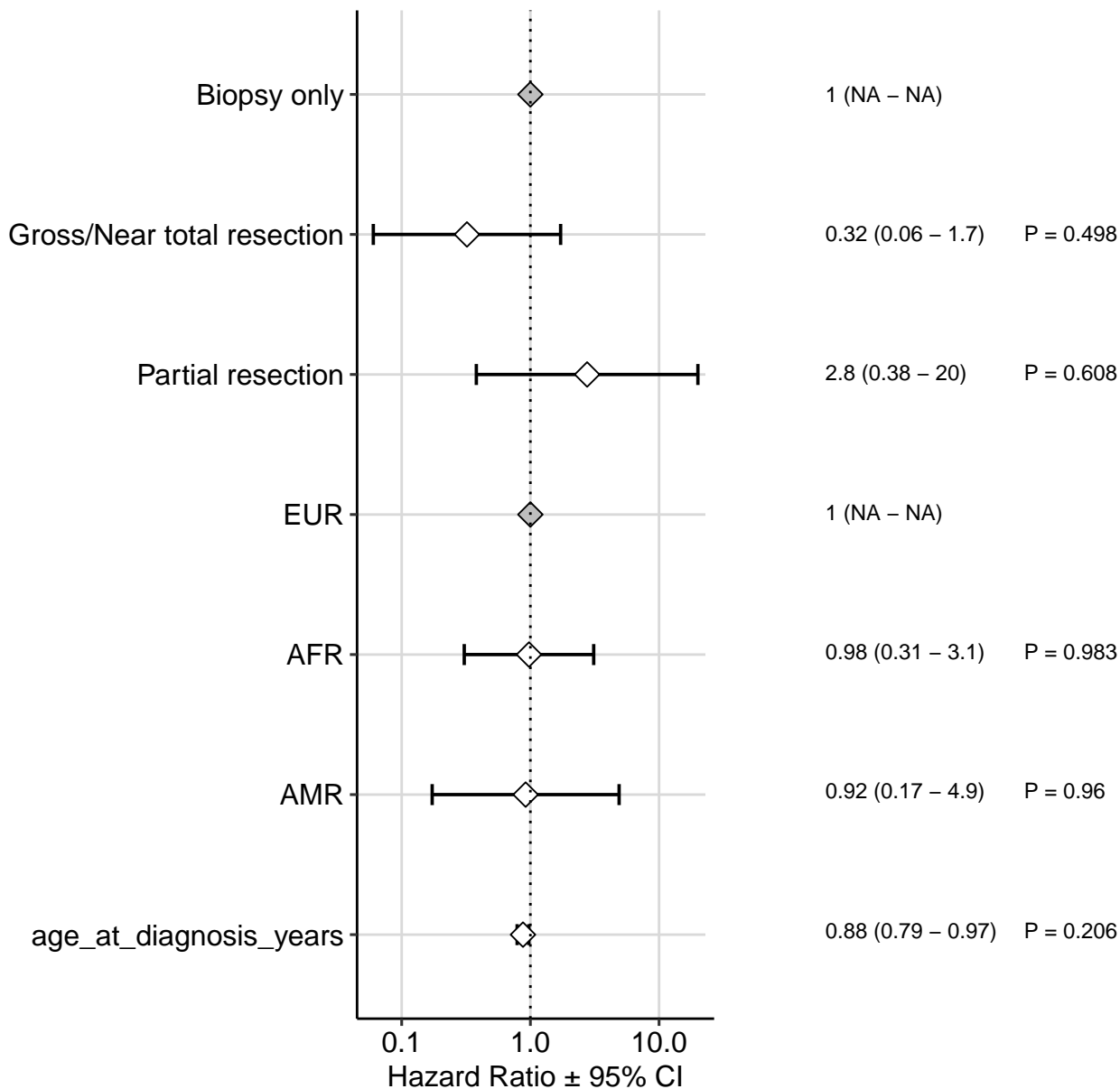
P-value



EFS: N = 31 with 9 events

HR (95% CI)

P-value



OS: N = 36 with 19 events

HR (95% CI)

P-value

EUR



1 (NA – NA)

AMR



0.14 (0.048 – 0.39) P = 0.059

EAS



1 (0.52 – 2) P = 0.995

age\_at\_diagnosis\_years



0.98 (0.92 – 1) P = 0.671

0.1 0.3 1.0  
Hazard Ratio ± 95% CI

EFS: N = 36 with 20 events

HR (95% CI)

P-value

EUR



1 (NA – NA)

AMR



0.13 (0.045 – 0.37) P = 0.051

EAS



1.4 (0.71 – 2.7) P = 0.63

age\_at\_diagnosis\_years



0.98 (0.93 – 1) P = 0.683

0.1 0.3 1.0 3.0  
Hazard Ratio  $\pm$  95% CI

OS: N = 71 with 16 events

HR (95% CI)

P-value

EUR



1 (NA – NA)

AFR



2.1 (1 – 4.2)

P = 0.311

AMR



2.7 (1.4 – 5.4)

P = 0.144

SAS



2.9 (1 – 8.6)

P = 0.311

age\_at\_diagnosis\_years



0.95 (0.88 – 1)

P = 0.571

Hazard Ratio ± 95% CI

EFS: N = 71 with 24 events

HR (95% CI)

P-value

EUR



1 (NA – NA)

AFR



1.4 (0.71 – 2.6)

P = 0.635

AMR



1.6 (0.82 – 3)

P = 0.489

EAS



0.76 (0.27 – 2.2)

P = 0.797

SAS



1.7 (0.6 – 4.8)

P = 0.61

age\_at\_diagnosis\_years



0.98 (0.92 – 1)

P = 0.749

0.3 1.0 3.0

Hazard Ratio  $\pm$  95% CI

OS: N = 38 with 11 events

HR (95% CI)

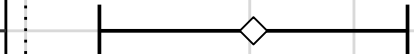
P-value

EUR



1 (NA – NA)

AMR



3.1 (1.4 – 6.5)

P = 0.139

age\_at\_diagnosis\_years



1 (1 – 1.1)

P = 0.351

1

3

5

Hazard Ratio  $\pm$  95% CI

EFS: N = 38 with 11 events

HR (95% CI)

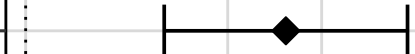
P-value

EUR



1 (NA – NA)

AMR



4.1 (2.1 – 8)

P = 0.032

age\_at\_diagnosis\_years



1 (1 – 1.1)

P = 0.354

1

3

5

Hazard Ratio  $\pm$  95% CI



OS: N = 17 with 1 events

HR (95% CI)

P-value

EUR

1 (NA - NA)

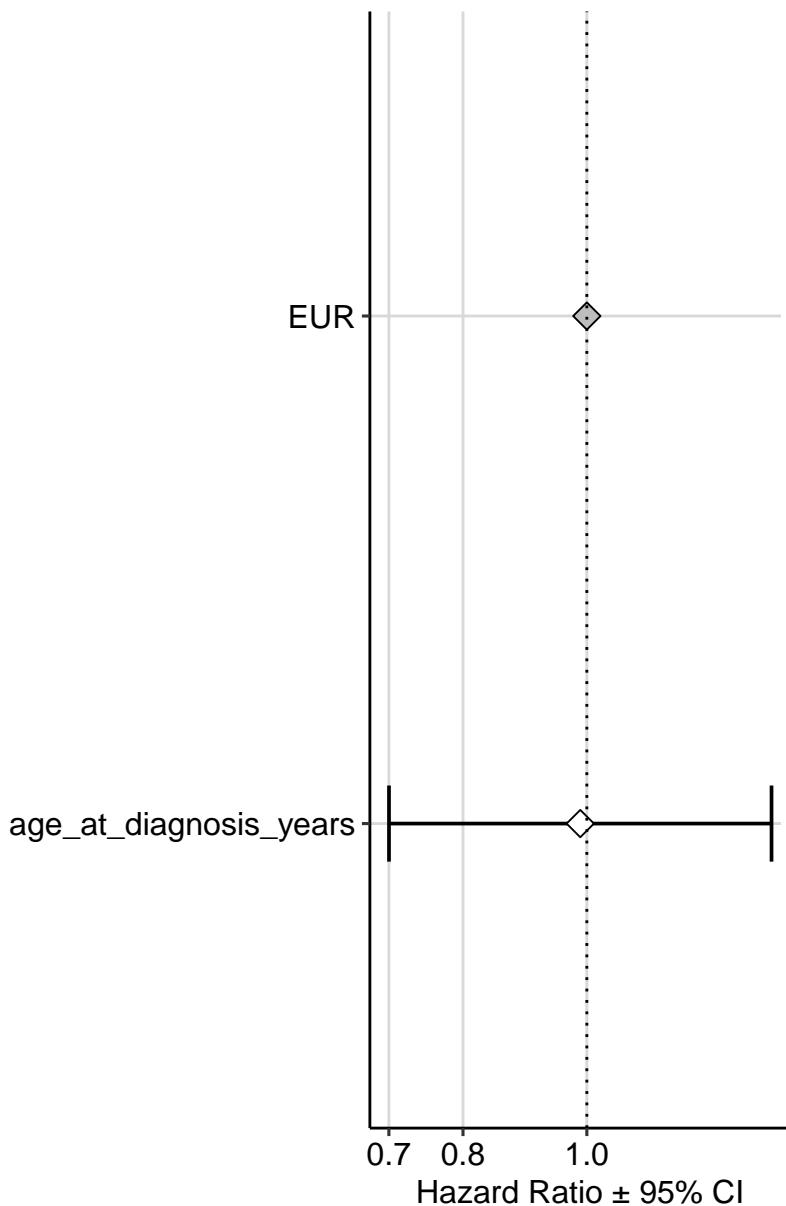
age\_at\_diagnosis\_years

0.99 (0.7 - 1.4)

P = 0.973

0.7 0.8 1.0

Hazard Ratio  $\pm$  95% CI



EFS: N = 17 with 3 events

HR (95% CI)

P-value

EUR

1 (NA – NA)

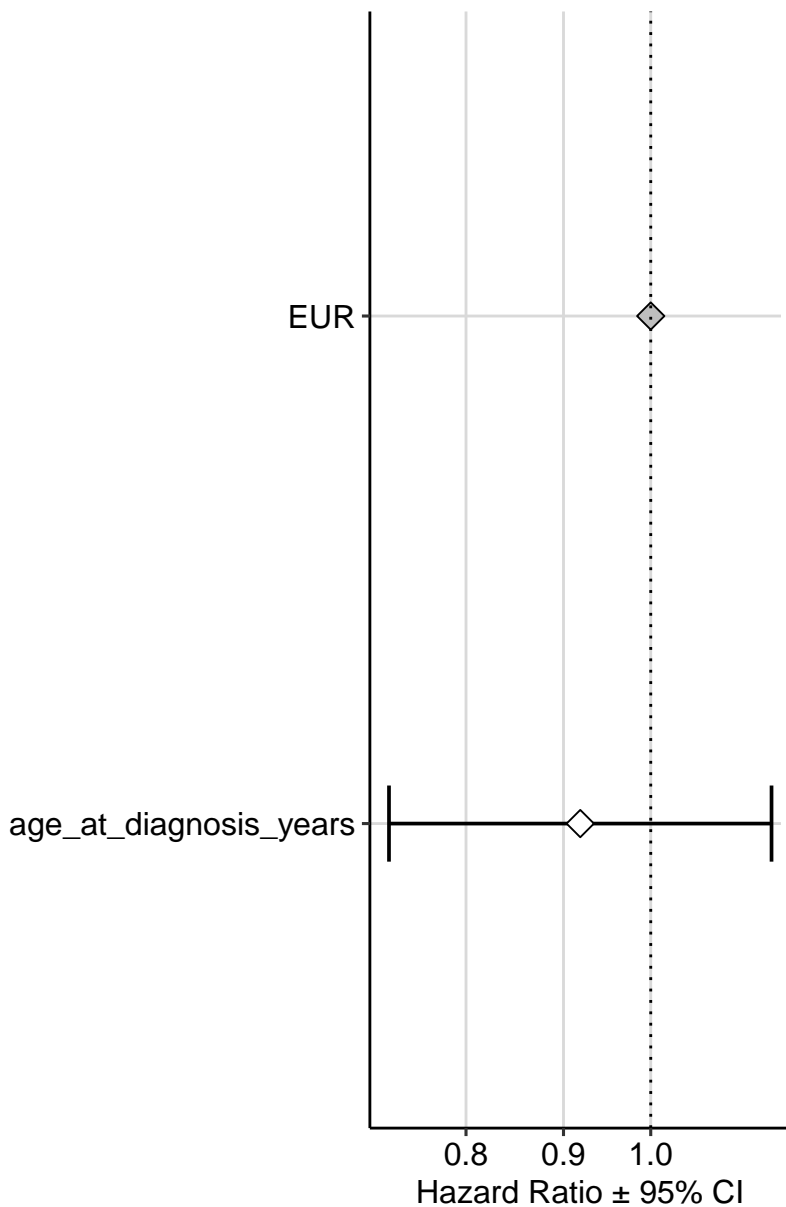
age\_at\_diagnosis\_years

0.92 (0.73 – 1.2)

P = 0.713

0.8 0.9 1.0

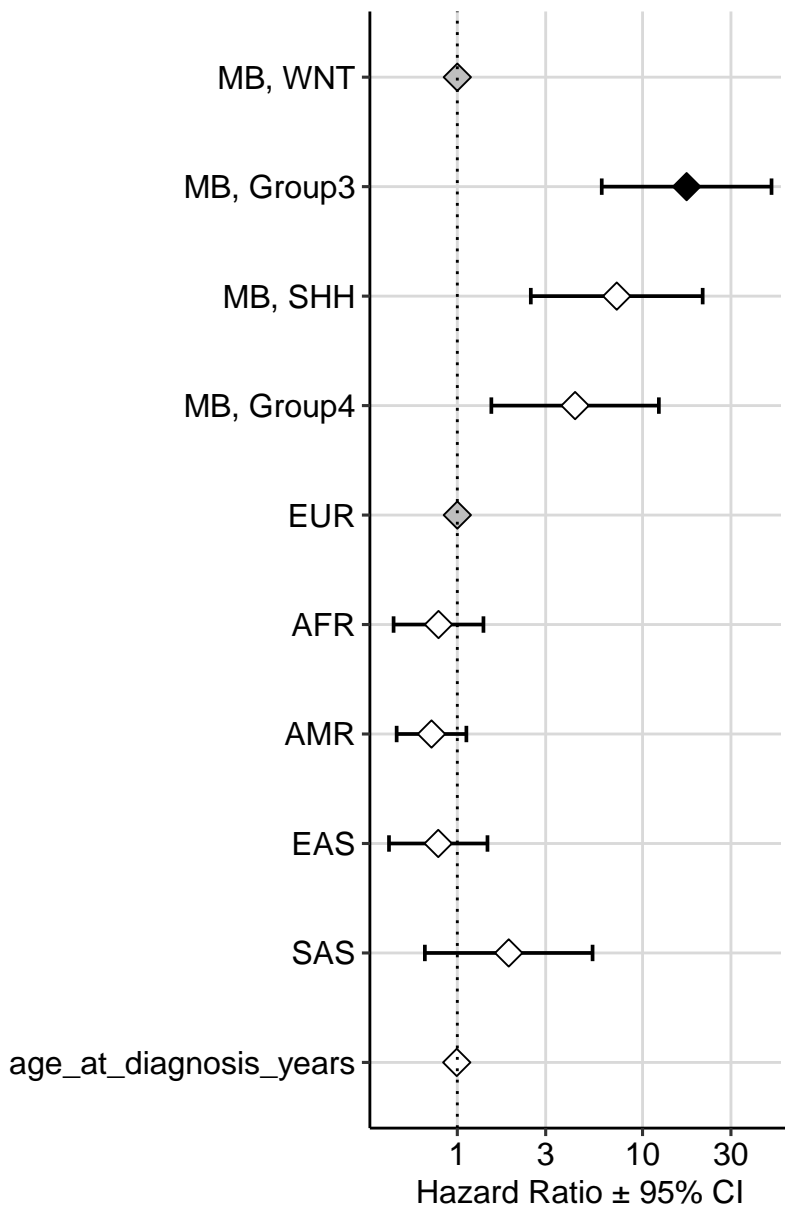
Hazard Ratio  $\pm$  95% CI



OS: N = 162 with 47 events

HR (95% CI)

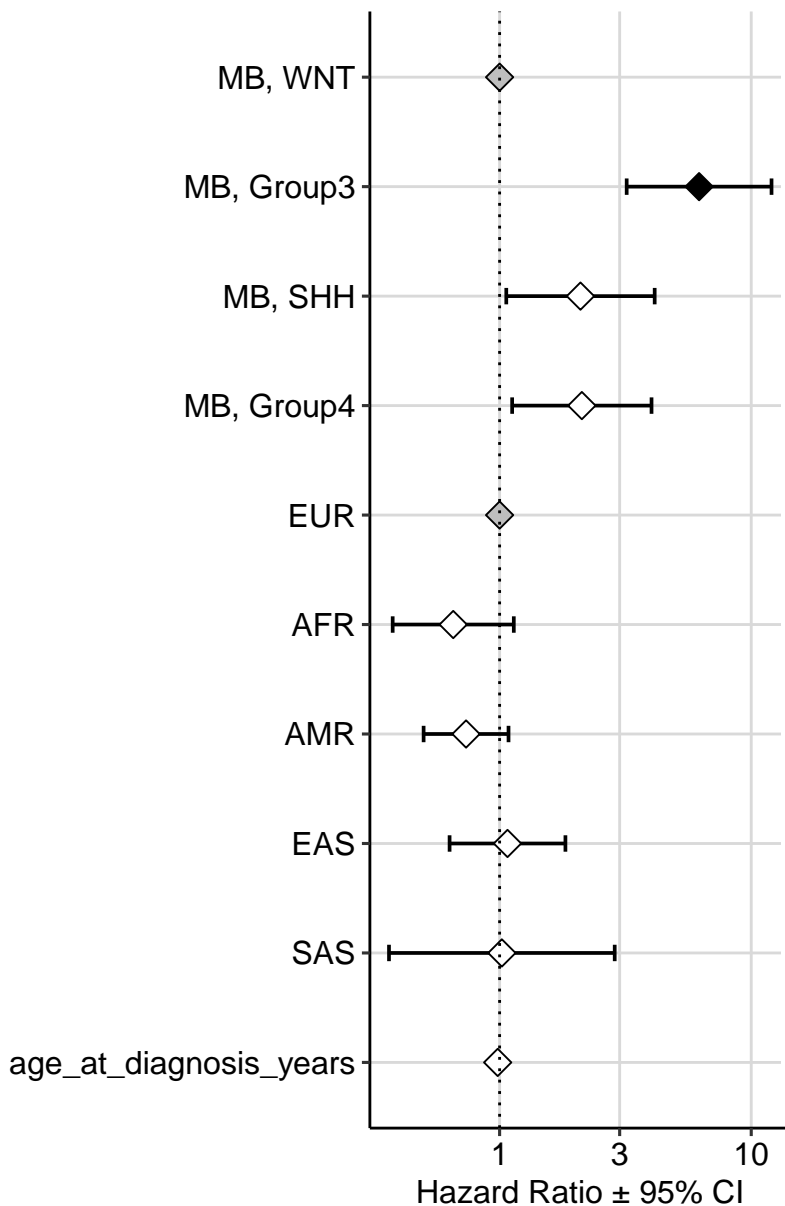
P-value



EFS: N = 162 with 58 events

HR (95% CI)

P-value

Hazard Ratio  $\pm$  95% CI

OS: N = 39 with 2 events

HR (95% CI)

P-value

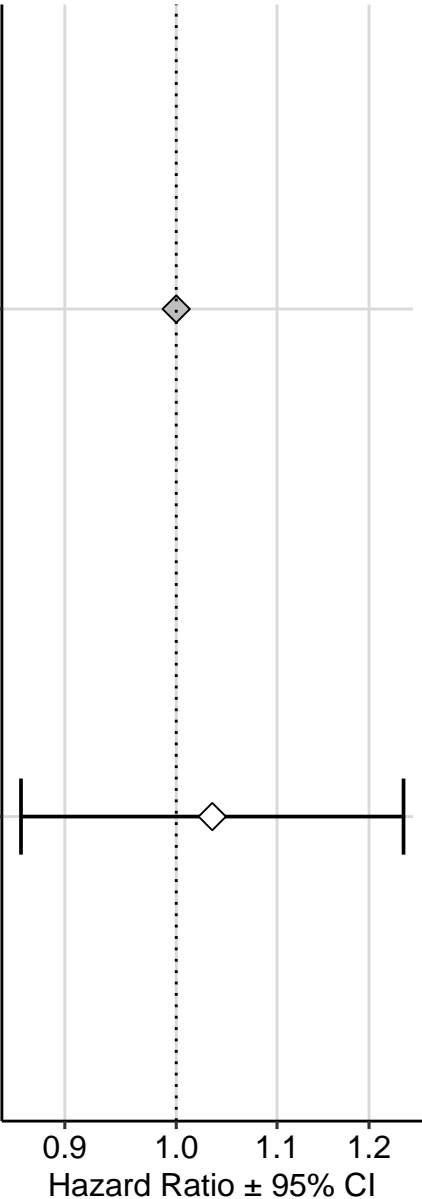
EUR

1 (NA – NA)

age\_at\_diagnosis\_years

1 (0.86 – 1.2)

P = 0.851



EFS: N = 39 with 16 events

HR (95% CI)

P-value

EUR



1 (NA – NA)

AFR



0.31 (0.13 – 0.72)

P = 0.163

AMR



0.68 (0.27 – 1.7)

P = 0.675

EAS



0.55 (0.17 – 1.8)

P = 0.607

age\_at\_diagnosis\_years



0.94 (0.87 – 1)

P = 0.363

0.3 0.5 1.0

Hazard Ratio  $\pm$  95% CI

OS: N = 37 with 10 events

HR (95% CI)

P-value

EUR



1 (NA – NA)

AFR

56 (14 – 230)

P = 0.005

SAS

19 (5.5 – 66)

P = 0.018

age\_at\_diagnosis\_years

0.88 (0.81 – 0.96)

P = 0.133

Hazard Ratio ± 95% CI

EFS: N = 37 with 17 events

HR (95% CI)

P-value

EUR



1 (NA – NA)

AFR



9 (2.6 – 31)

P = 0.077

AMR



2.8 (1.5 – 5.4)

P = 0.115

EAS



3.3 (1.6 – 7.1)

P = 0.111

SAS



4.3 (1.4 – 13)

P = 0.189

age\_at\_diagnosis\_years



0.94 (0.89 – 1)

P = 0.278

Hazard Ratio  $\pm$  95% CI



OS: N = 16 with 1 events

HR (95% CI)

P-value

EUR



1 (NA – NA)

AFR



1 (1 – 1)

AMR



1 (1 – 1)

EAS



1 (1 – 1)

SAS



1 (1 – 1)

age\_at\_diagnosis\_years



1 (1 – 1)

0.90 0.95 1.00 1.05 1.10

Hazard Ratio  $\pm$  95% CI

EFS: N = 16 with 10 events

HR (95% CI)

P-value

EUR



1 (NA – NA)

AMR



1.4 (0.66 – 2.8)

P = 0.674

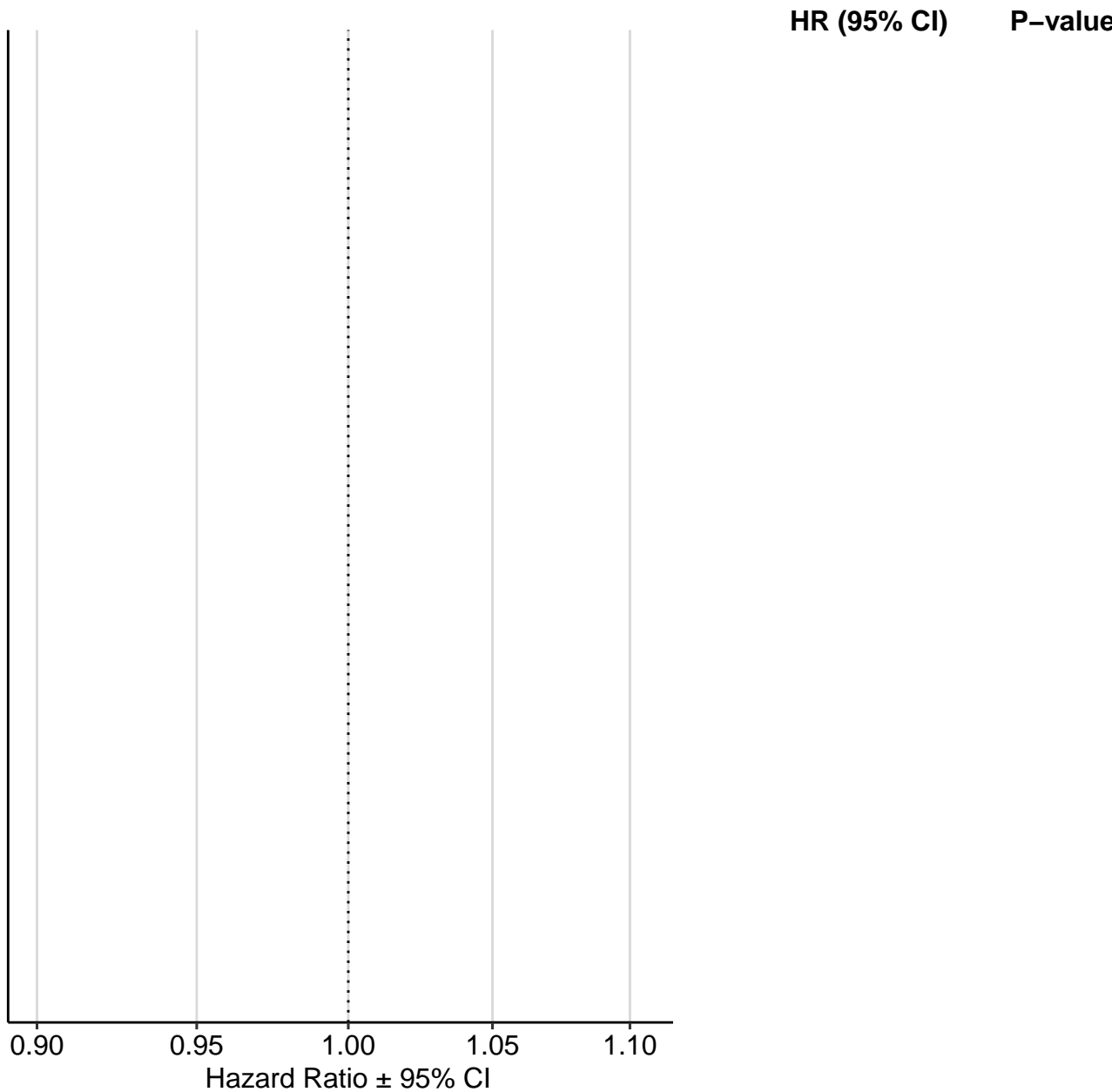
age\_at\_diagnosis\_years



0.95 (0.9 – 1)

P = 0.303

Hazard Ratio ± 95% CI



EFS: N = 4 with 3 events

HR (95% CI)

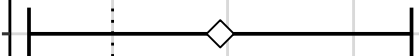
P-value

EUR



1 (NA – NA)

SAS



2.8 (0.45 – 17)

P = 0.573

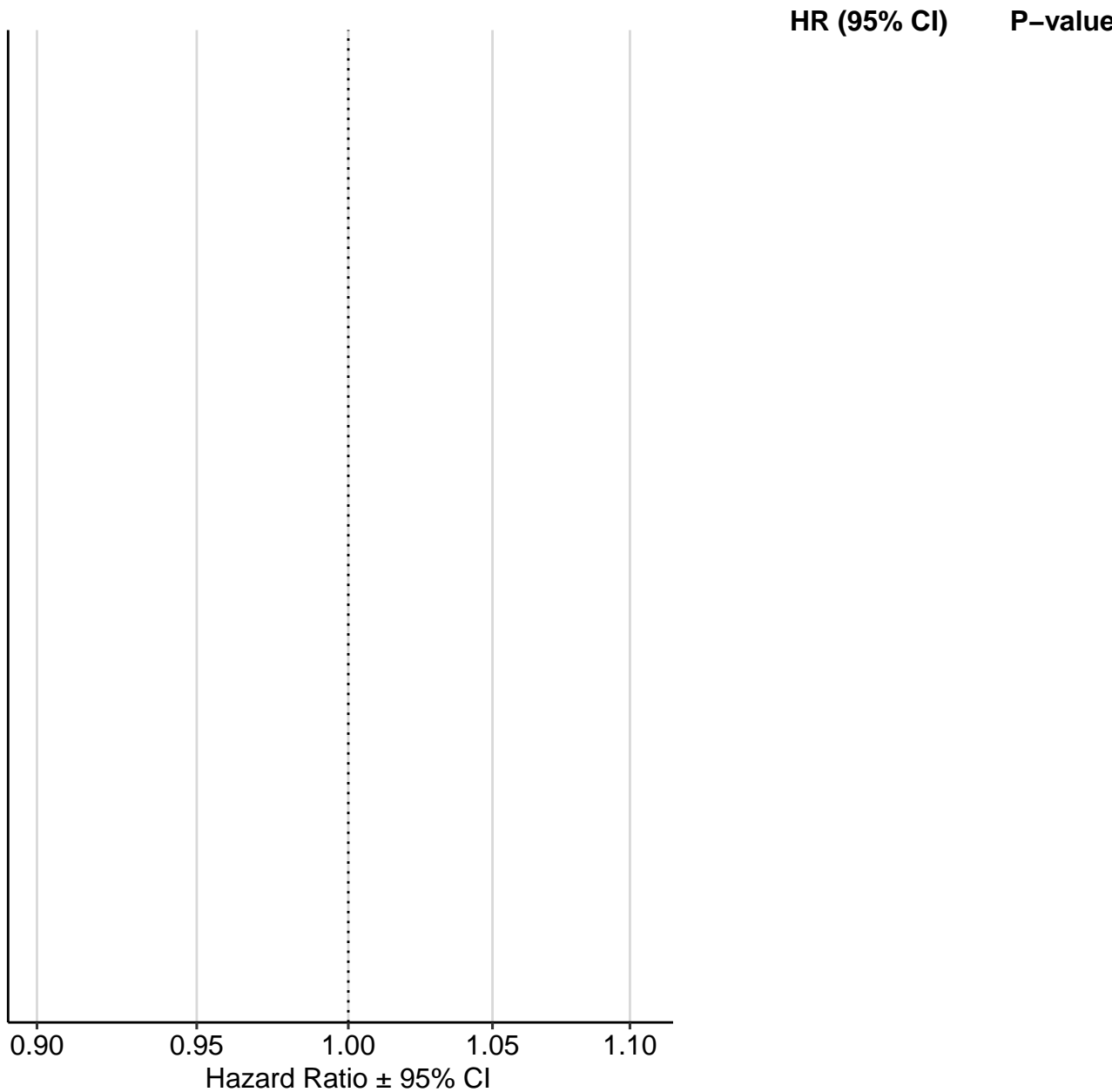
age\_at\_diagnosis\_years



1 (0.88 – 1.2)

P = 0.905

Hazard Ratio  $\pm$  95% CI



EFS: N = 22 with 9 events

HR (95% CI)

P-value

EUR



1 (NA – NA)

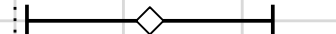
AFR



8 (2.5 – 25)

P = 0.073

AMR



3.9 (1.1 – 14)

P = 0.273

SAS



1.7 (0.53 – 5.7)

P = 0.642

age\_at\_diagnosis\_years



1 (0.93 – 1.1)

P = 0.963

Hazard Ratio  $\pm$  95% CI

OS: N = 37 with 24 events

HR (95% CI)

P-value

ATRT, MYC

1 (NA – NA)

ATRT, SHH

0.69 (0.41 – 1.1)

P = 0.464

ATRT, TYR

0.91 (0.48 – 1.7)

P = 0.884

White

1 (NA – NA)

Black/Afr American

0.68 (0.33 – 1.4)

P = 0.595

Other/Unknown

0.73 (0.43 – 1.2)

P = 0.553

age\_at\_diagnosis\_years

0.86 (0.74 – 0.99)

P = 0.284

Hazard Ratio  $\pm$  95% CI

EFS: N = 37 with 29 events

HR (95% CI)

P-value

ATRT, MYC



1 (NA – NA)

ATRT, SHH



0.85 (0.53 – 1.4)

P = 0.741

ATRT, TYR



1.2 (0.62 – 2.1)

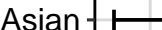
P = 0.816

White



1 (NA – NA)

Asian



0.22 (0.073 – 0.69)

P = 0.182

Black/Afr American



0.91 (0.52 – 1.6)

P = 0.872

Other/Unknown



0.64 (0.39 – 1)

P = 0.36

age\_at\_diagnosis\_years



0.93 (0.84 – 1)

P = 0.517

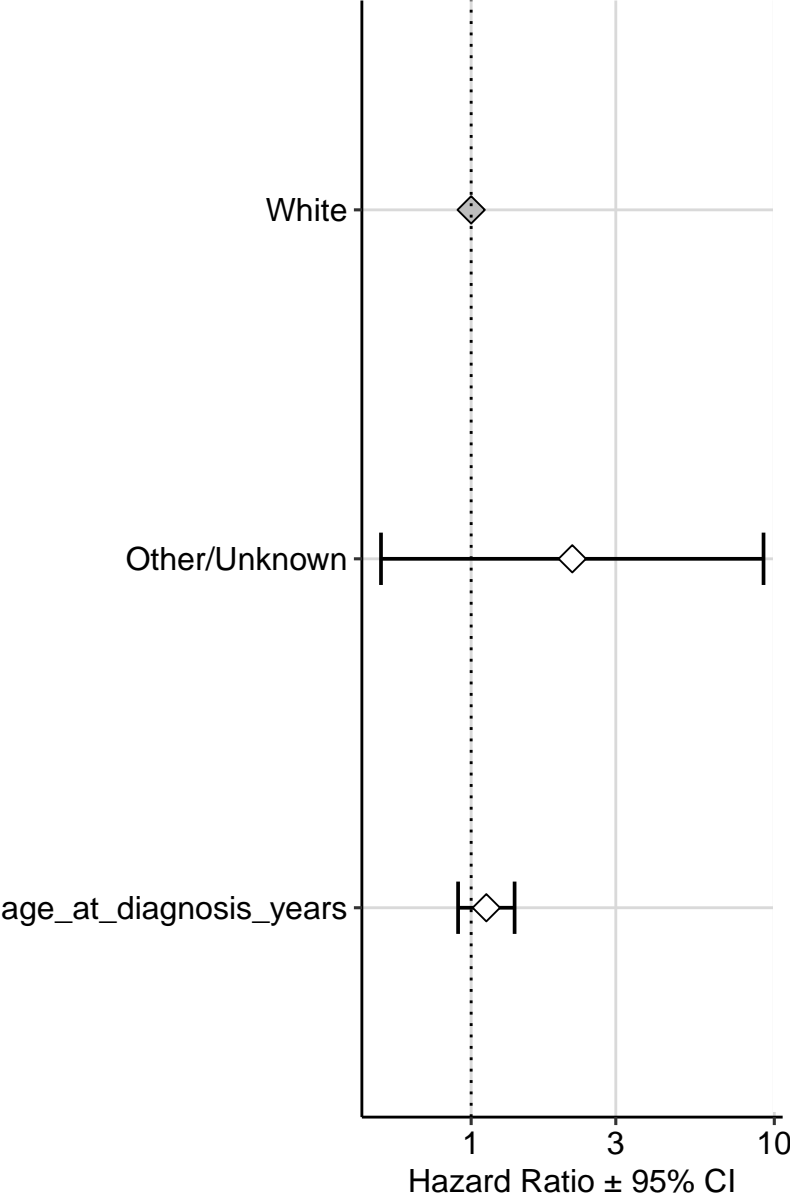
Hazard Ratio  $\pm$  95% CI



OS: N = 56 with 2 events

HR (95% CI)

P-value



EFS: N = 56 with 29 events

HR (95% CI)

P-value

White



1 (NA – NA)

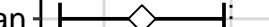
Asian



2.6 (0.91 – 7.4)

P = 0.361

Black/Afr American



0.43 (0.2 – 0.94)

P = 0.278

Other/Unknown



1.9 (1.3 – 2.9)

P = 0.103

age\_at\_diagnosis\_years



0.99 (0.93 – 1)

P = 0.809

0.3 1.0 3.0

Hazard Ratio  $\pm$  95% CI

OS: N = 31 with 1 events

HR (95% CI)

P-value

White

1 (NA – NA)

age\_at\_diagnosis\_years

0.77 (0.49 – 1.2)

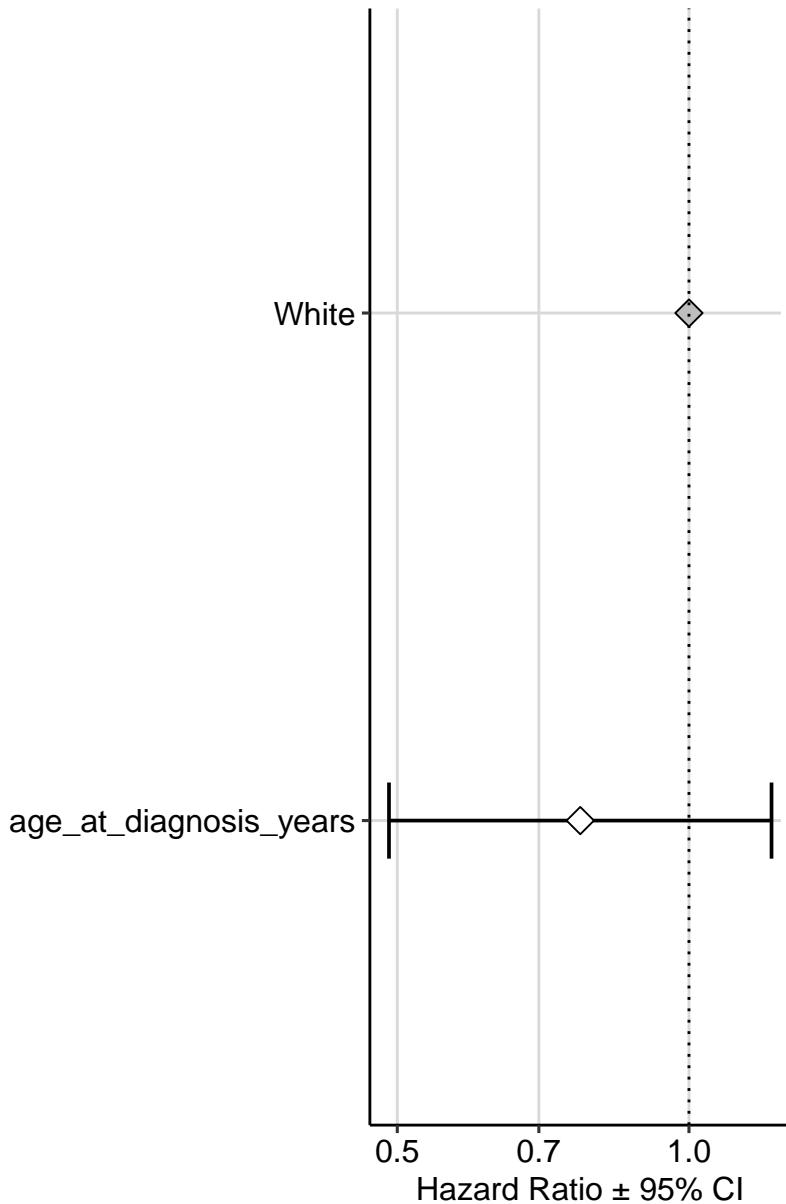
P = 0.57

0.5

0.7

1.0

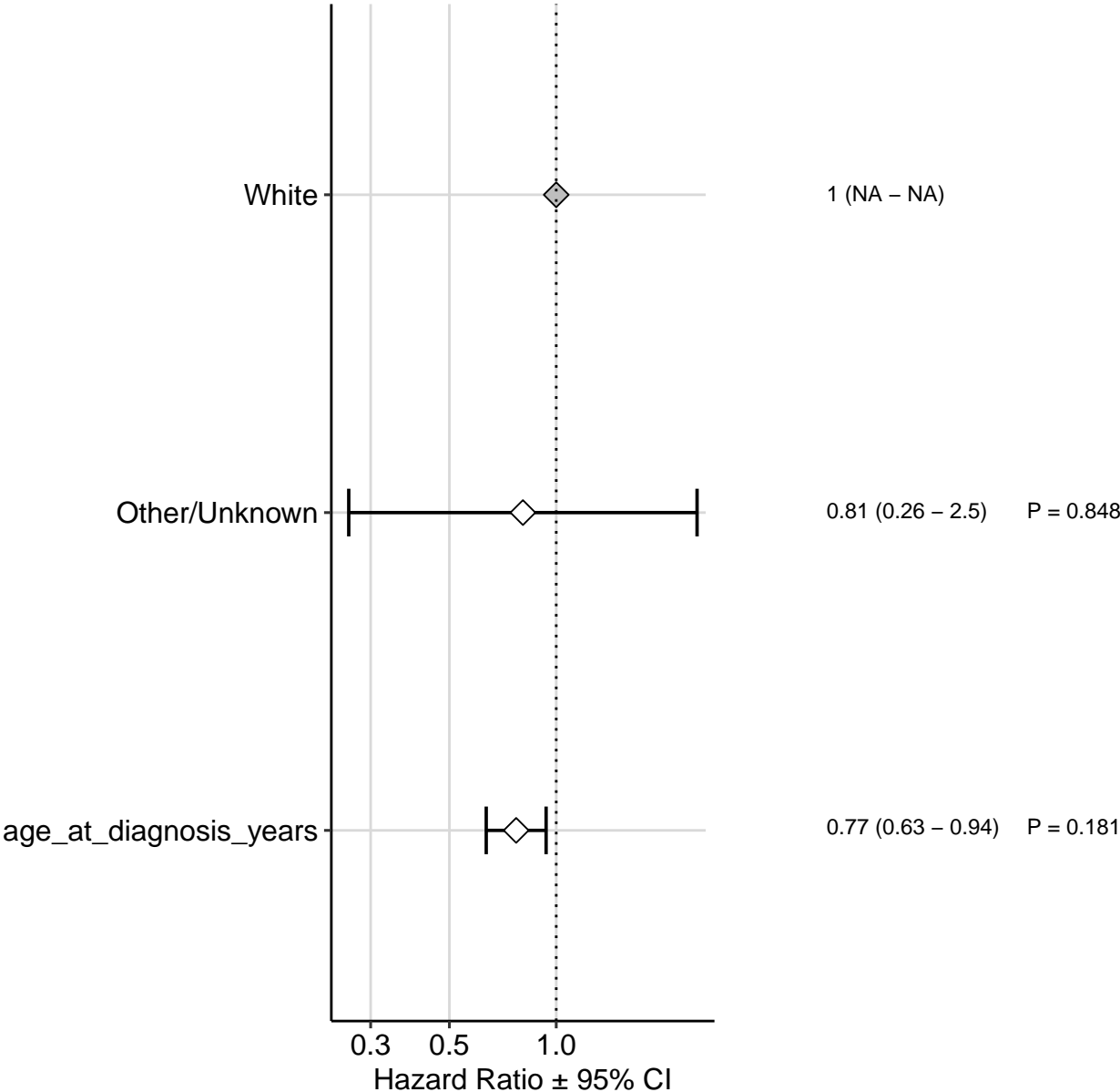
Hazard Ratio  $\pm$  95% CI



EFS: N = 31 with 5 events

HR (95% CI)

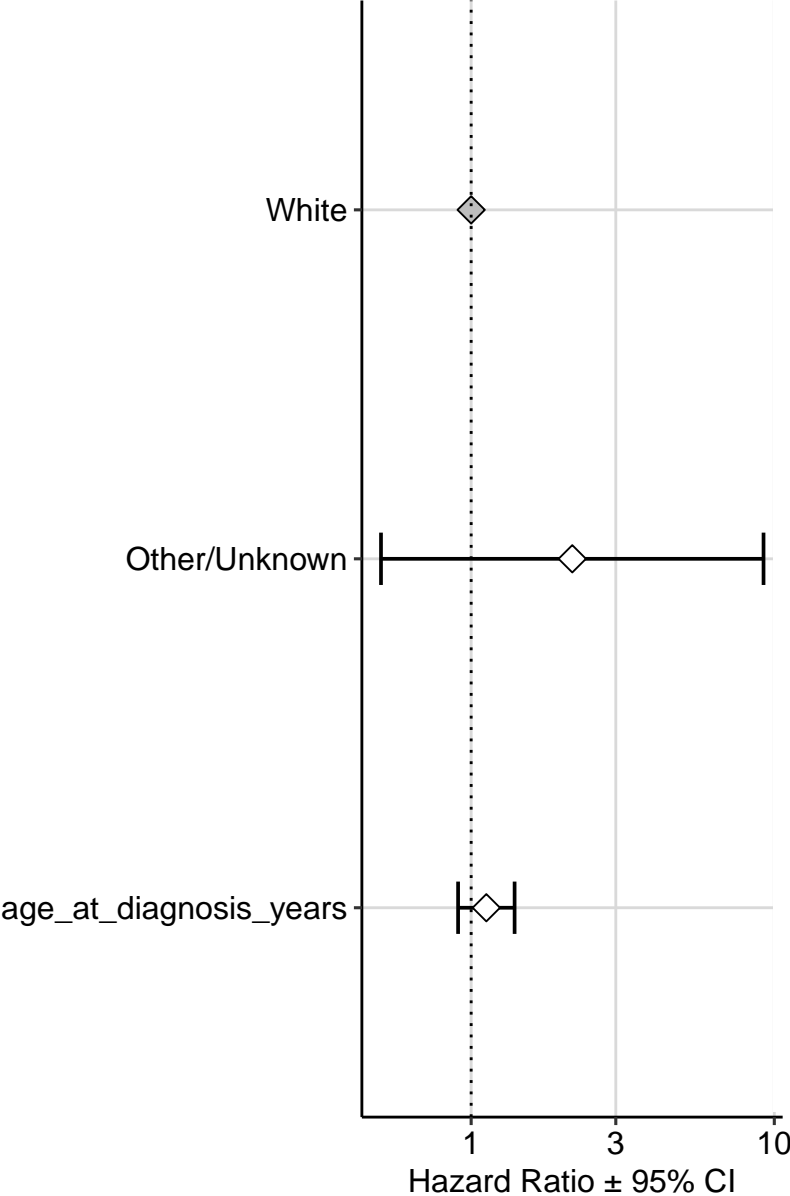
P-value



OS: N = 56 with 2 events

HR (95% CI)

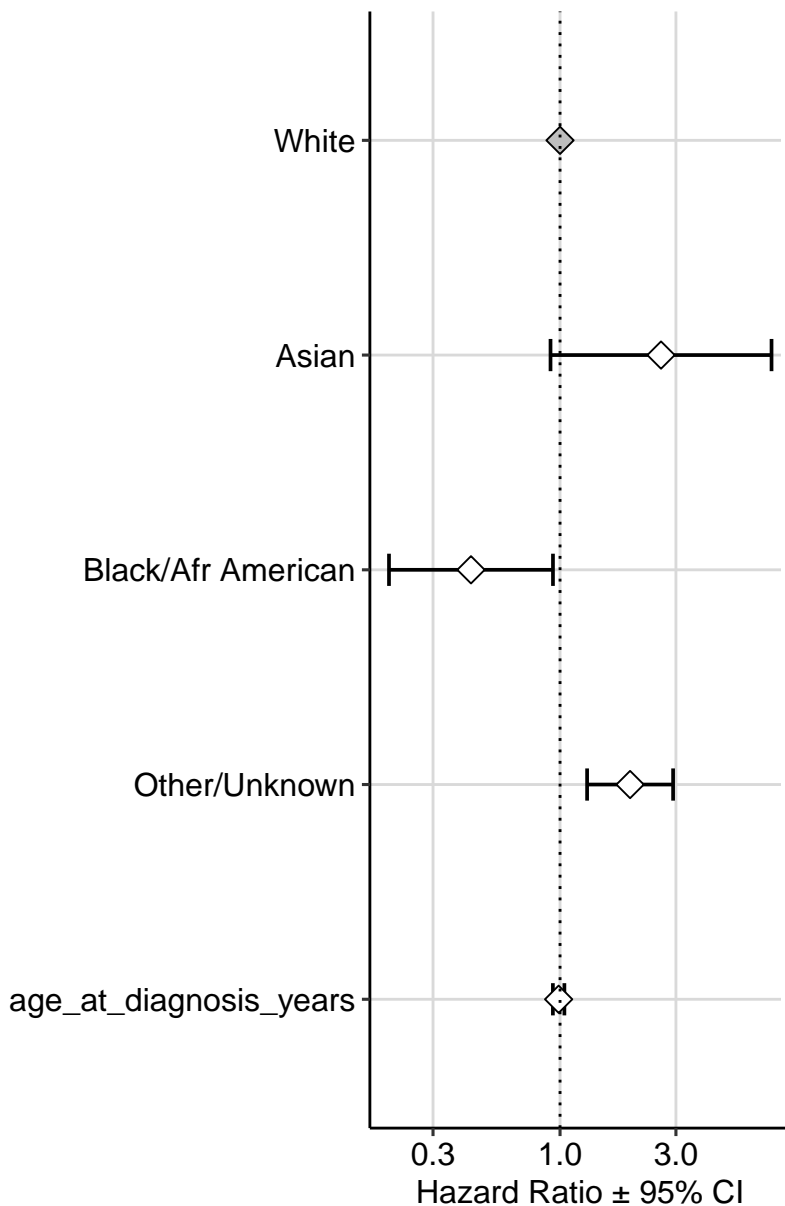
P-value



EFS: N = 56 with 29 events

HR (95% CI)

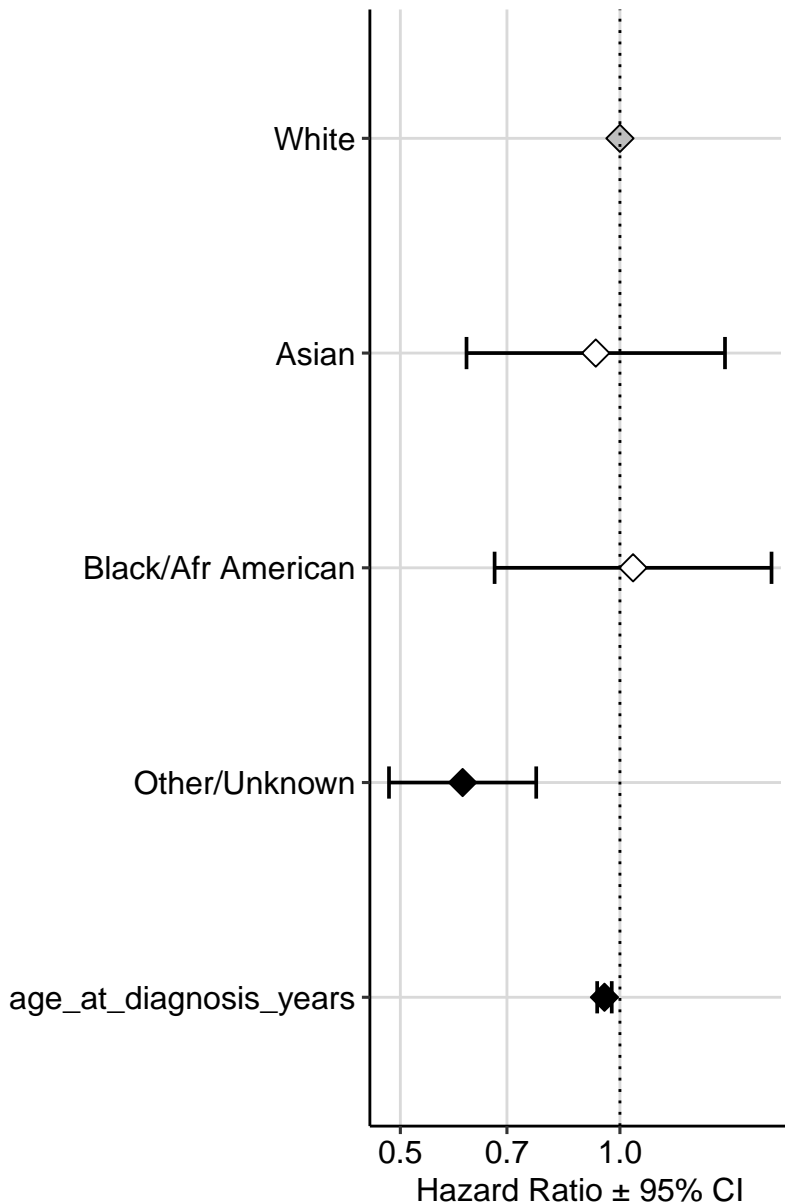
P-value



OS: N = 99 with 95 events

HR (95% CI)

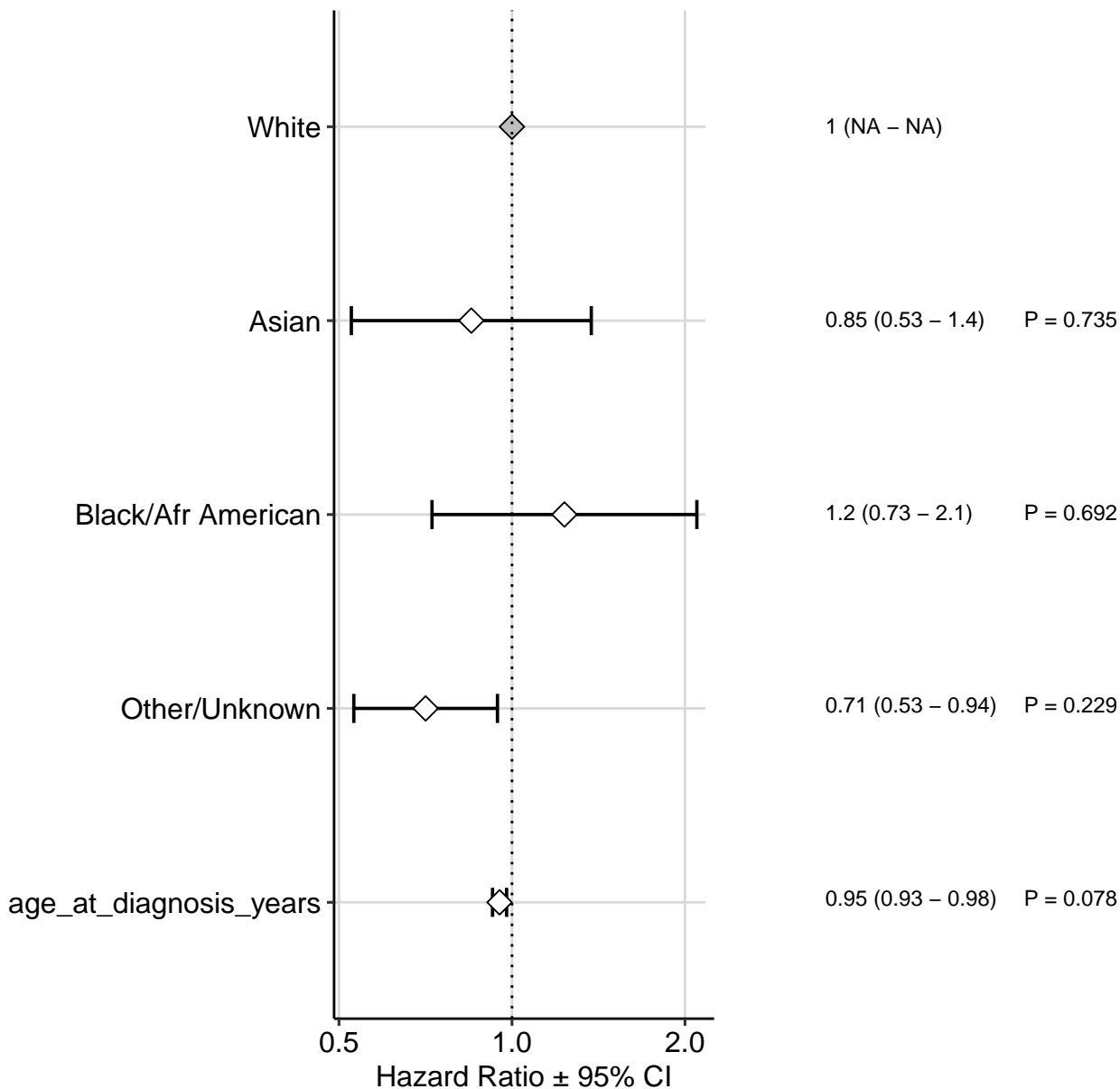
P-value



EFS: N = 70 with 68 events

HR (95% CI)

P-value





OS: N = 35 with 12 events

HR (95% CI)

P-value

White



1 (NA – NA)

Asian



3.1 (1.3 – 7.1)

P = 0.187

Black/Afr American



2.2 (0.71 – 6.6)

P = 0.489

Other/Unknown



0.79 (0.27 – 2.3)

P = 0.829

age\_at\_diagnosis\_years



1.1 (0.95 – 1.2)

P = 0.588

0.3

1.0

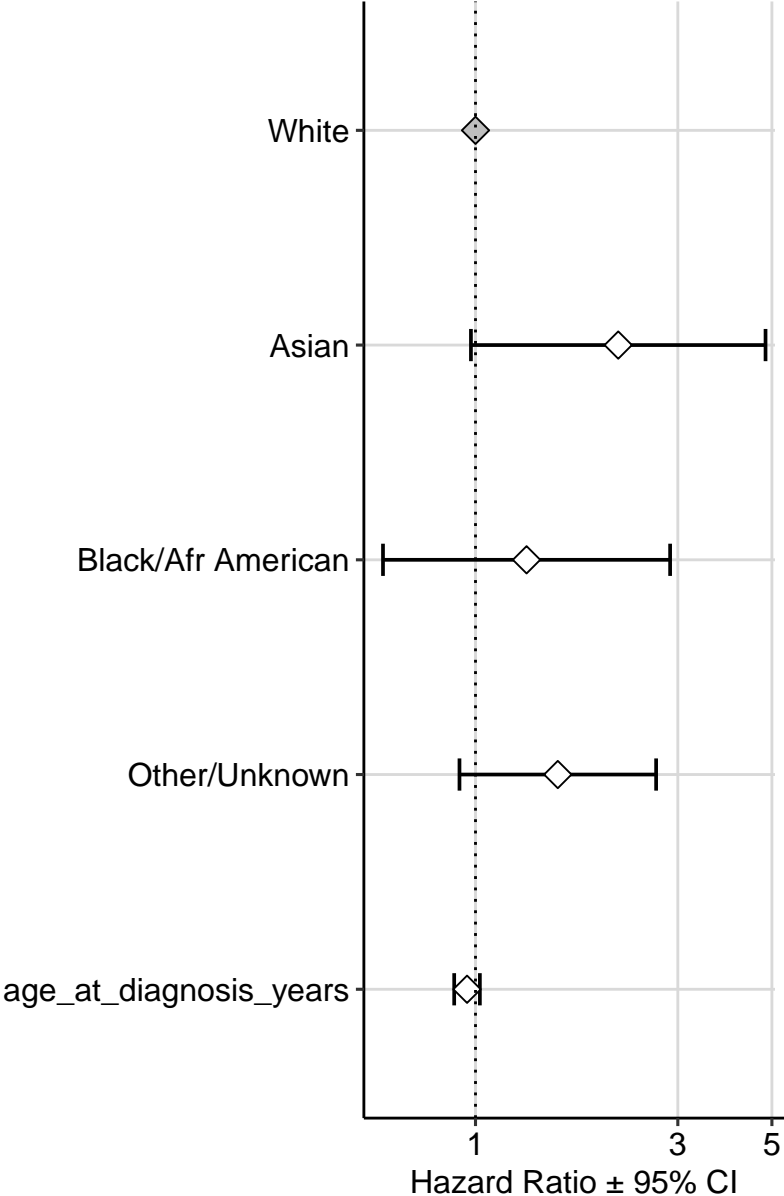
3.0

Hazard Ratio ± 95% CI

EFS: N = 36 with 23 events

HR (95% CI)

P-value



OS: N = 23 with 5 events

HR (95% CI)

P-value

White



1 (NA – NA)

Black/Afr American

50 (14 – 190)

P = 0.003

Other/Unknown

2.8 (0.83 – 9.1)

P = 0.396

age\_at\_diagnosis\_years

1.2 (1.1 – 1.3)

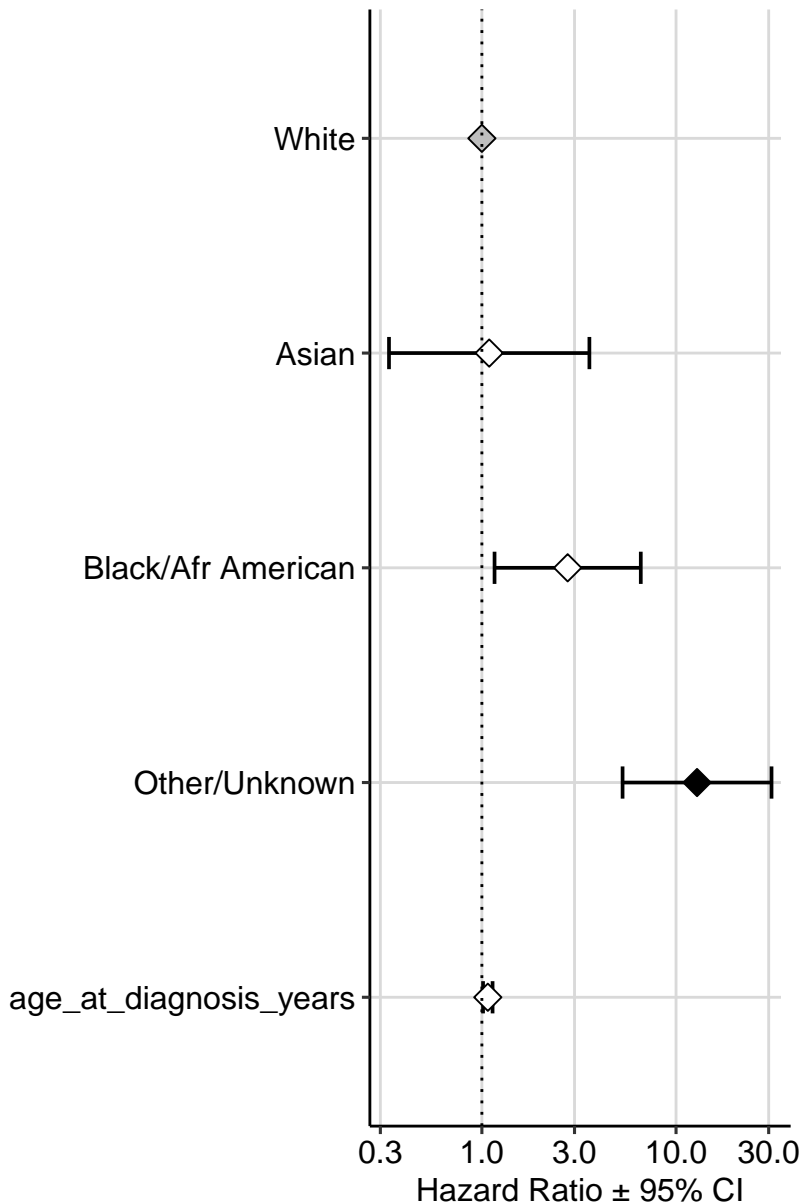
P = 0.054

Hazard Ratio ± 95% CI

EFS: N = 23 with 15 events

HR (95% CI)

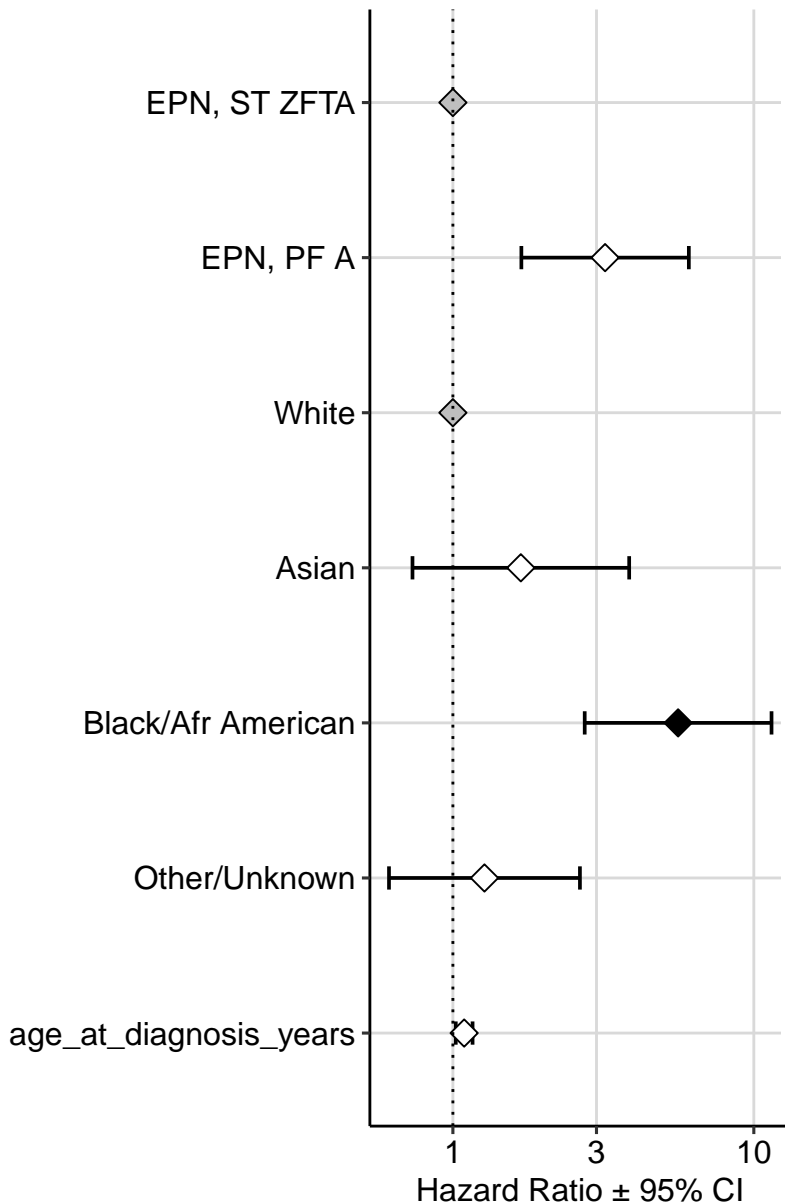
P-value



OS: N = 73 with 17 events

HR (95% CI)

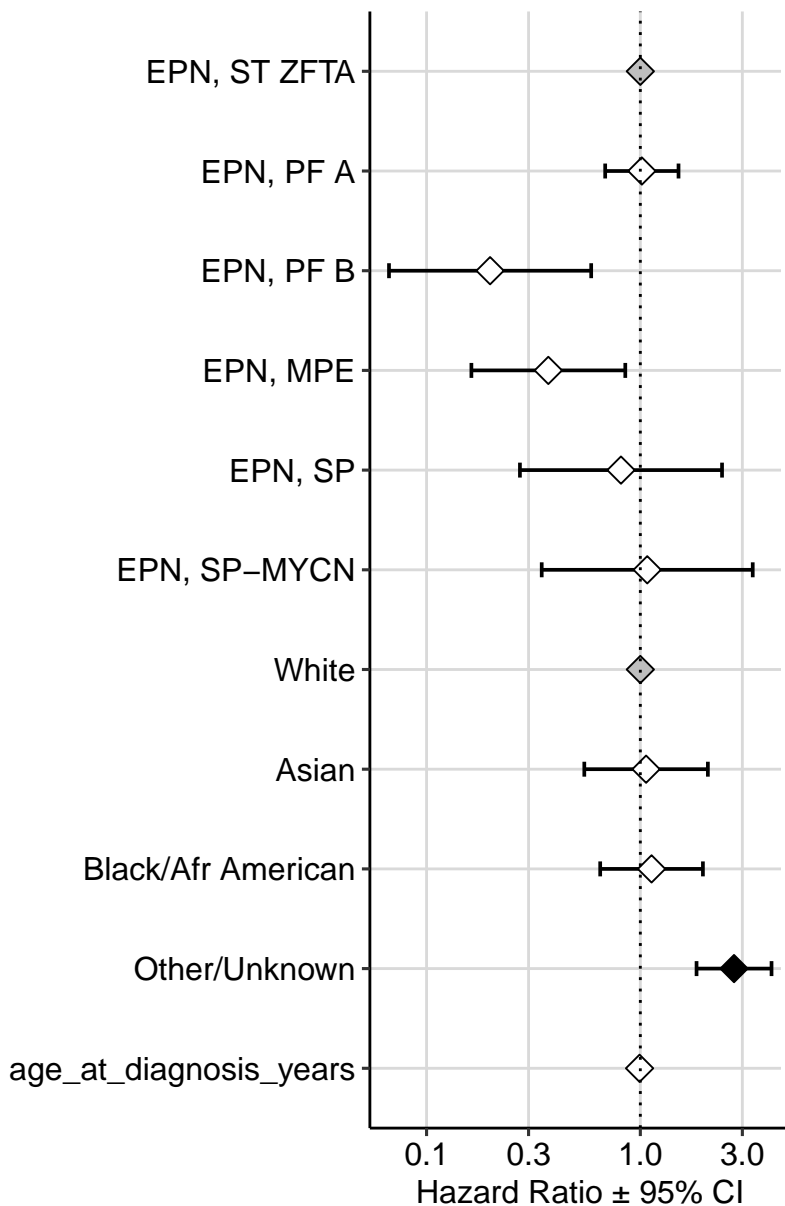
P-value



EFS: N = 74 with 43 events

HR (95% CI)

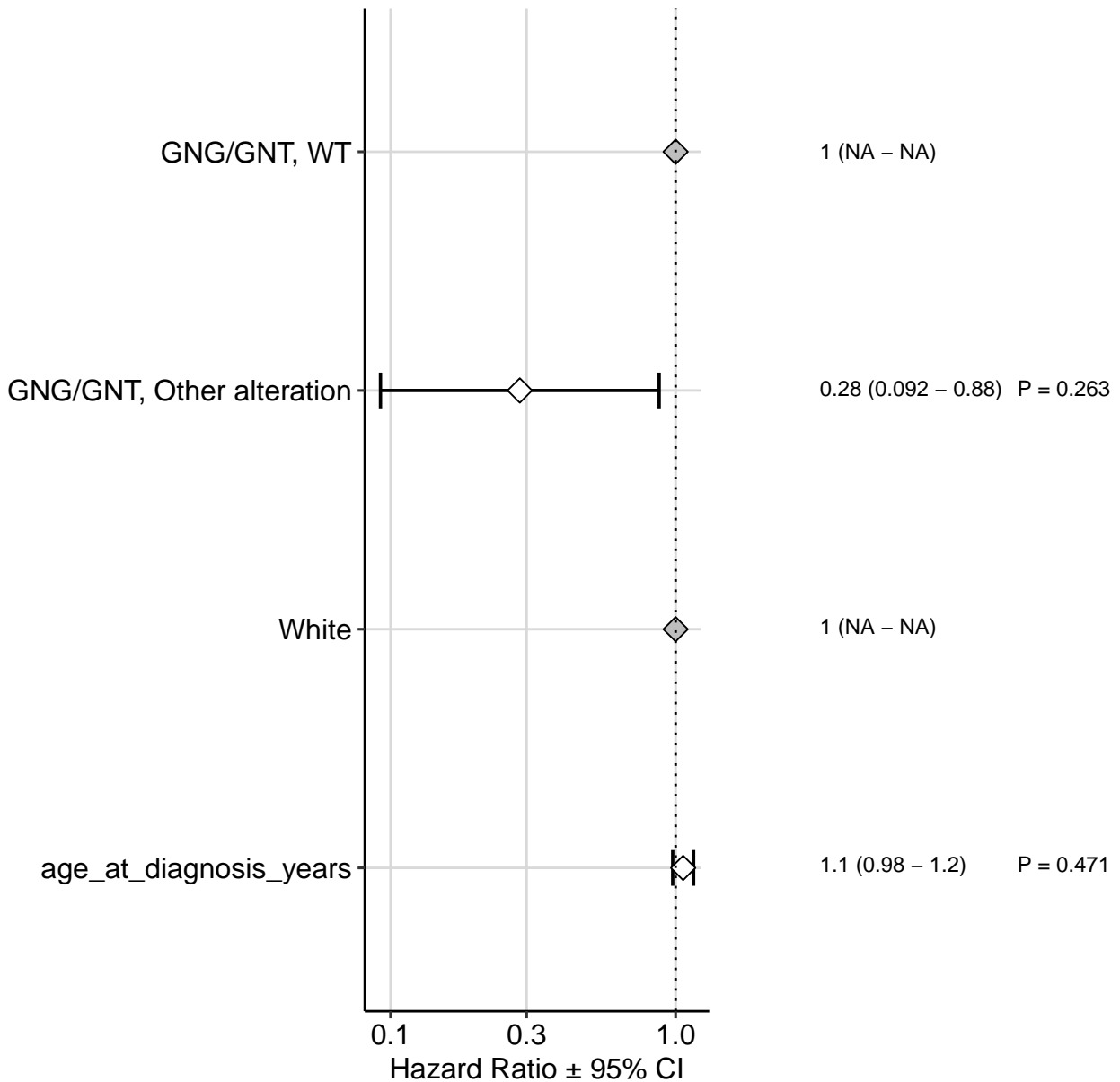
P-value



OS: N = 107 with 4 events

HR (95% CI)

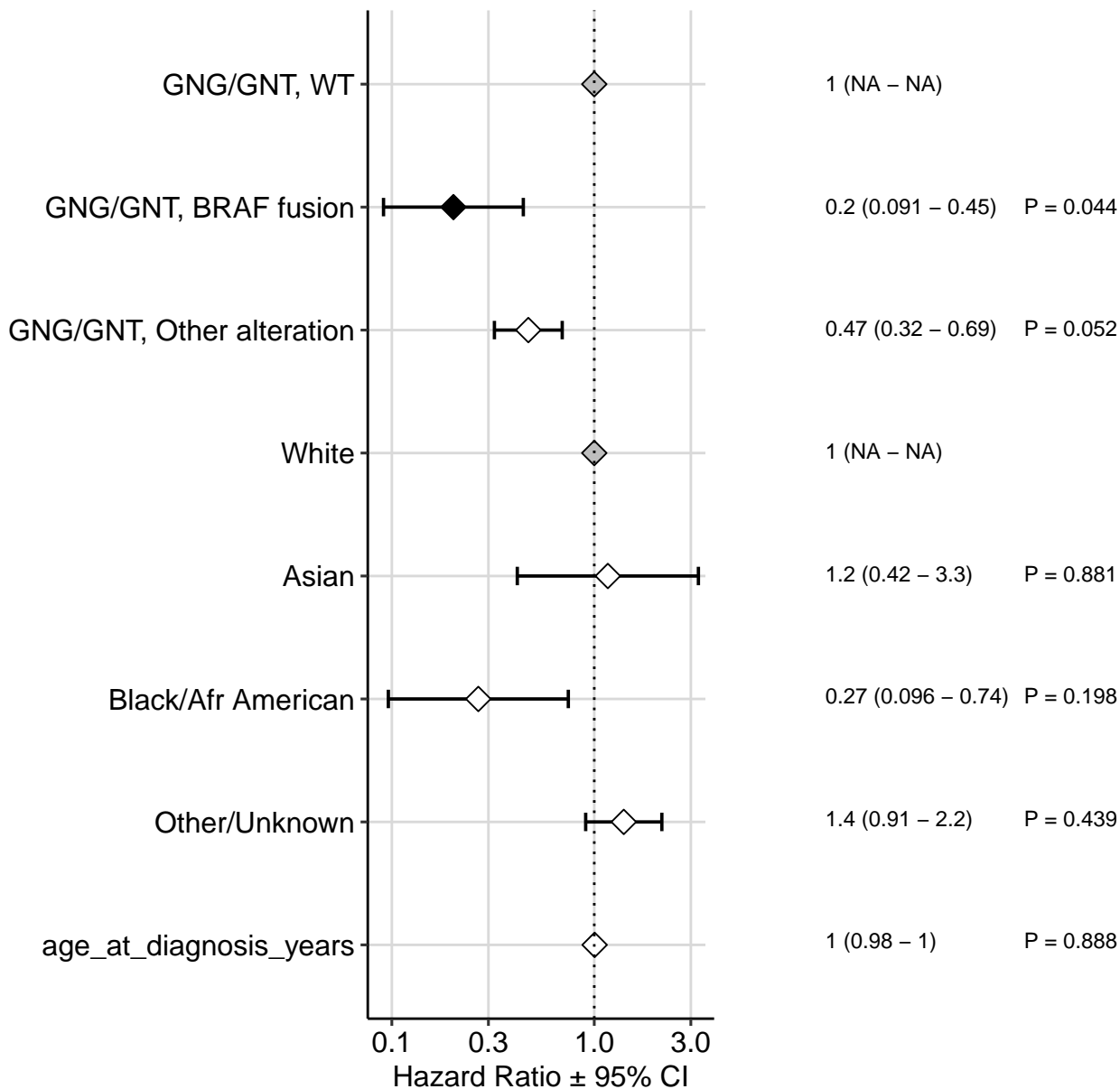
P-value



EFS: N = 107 with 39 events

HR (95% CI)

P-value





OS: N = 84 with 2 events

HR (95% CI)

P-value

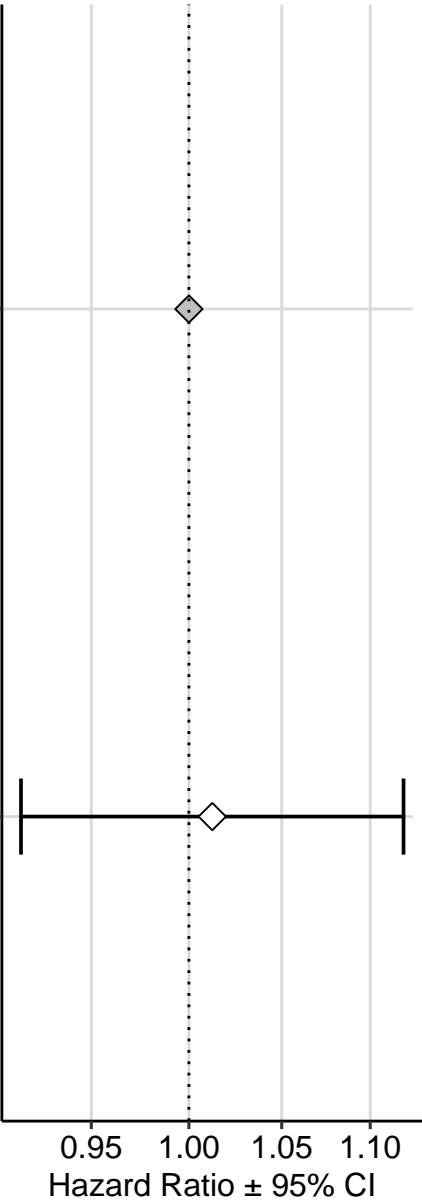
White

1 (NA – NA)

age\_at\_diagnosis\_years

1 (0.92 – 1.1)

P = 0.903



EFS: N = 84 with 27 events

HR (95% CI)

P-value

White



1 (NA – NA)

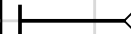
Asian



1.5 (0.51 – 4.1)

P = 0.72

Black/Afr American



0.44 (0.16 – 1.2)

P = 0.426

Other/Unknown



2.6 (1.5 – 4.5)

P = 0.072

age\_at\_diagnosis\_years



1 (0.97 – 1)

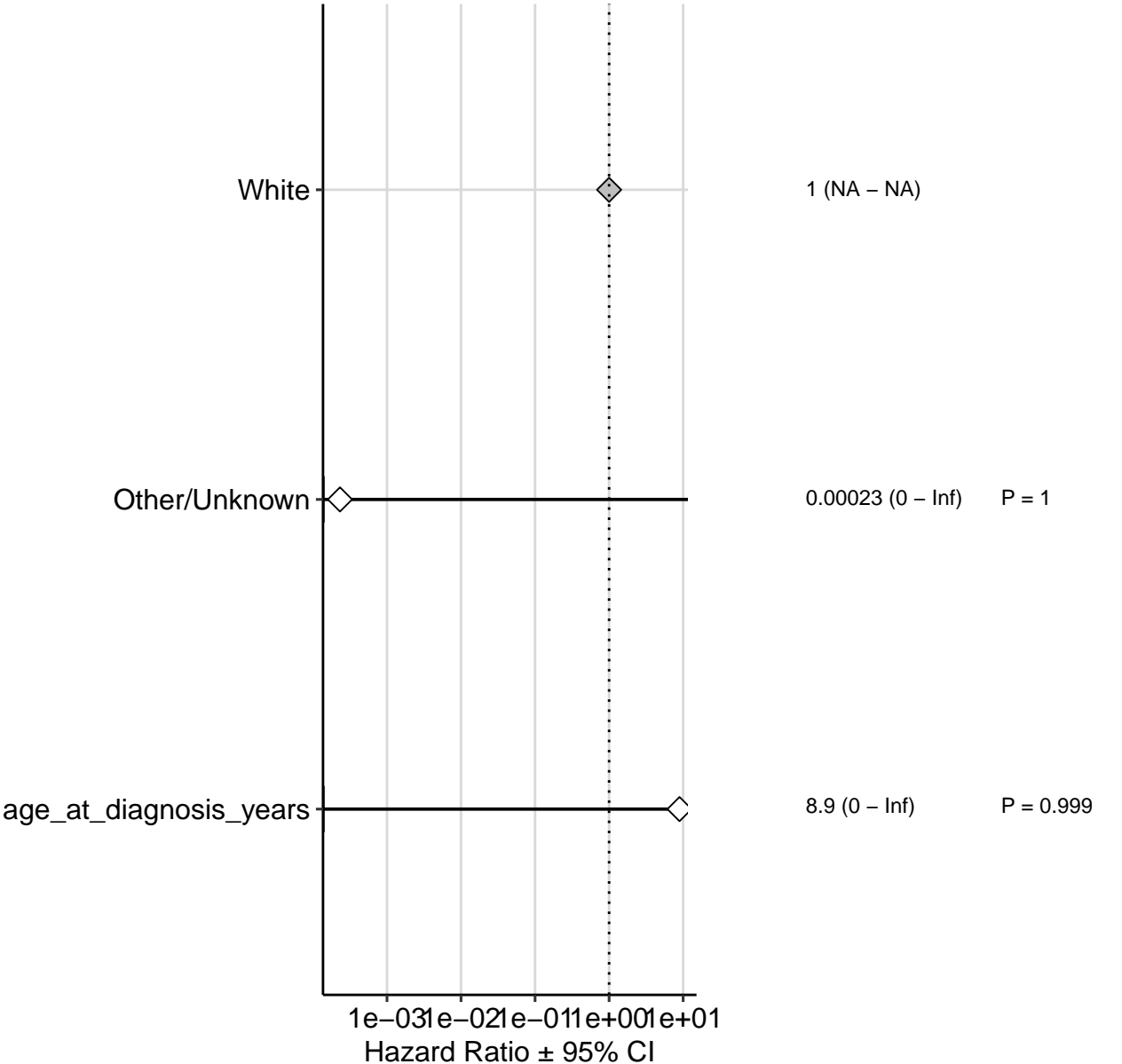
P = 0.828

0.3 1.0 3.0  
Hazard Ratio ± 95% CI

OS: N = 20 with 1 events

HR (95% CI)

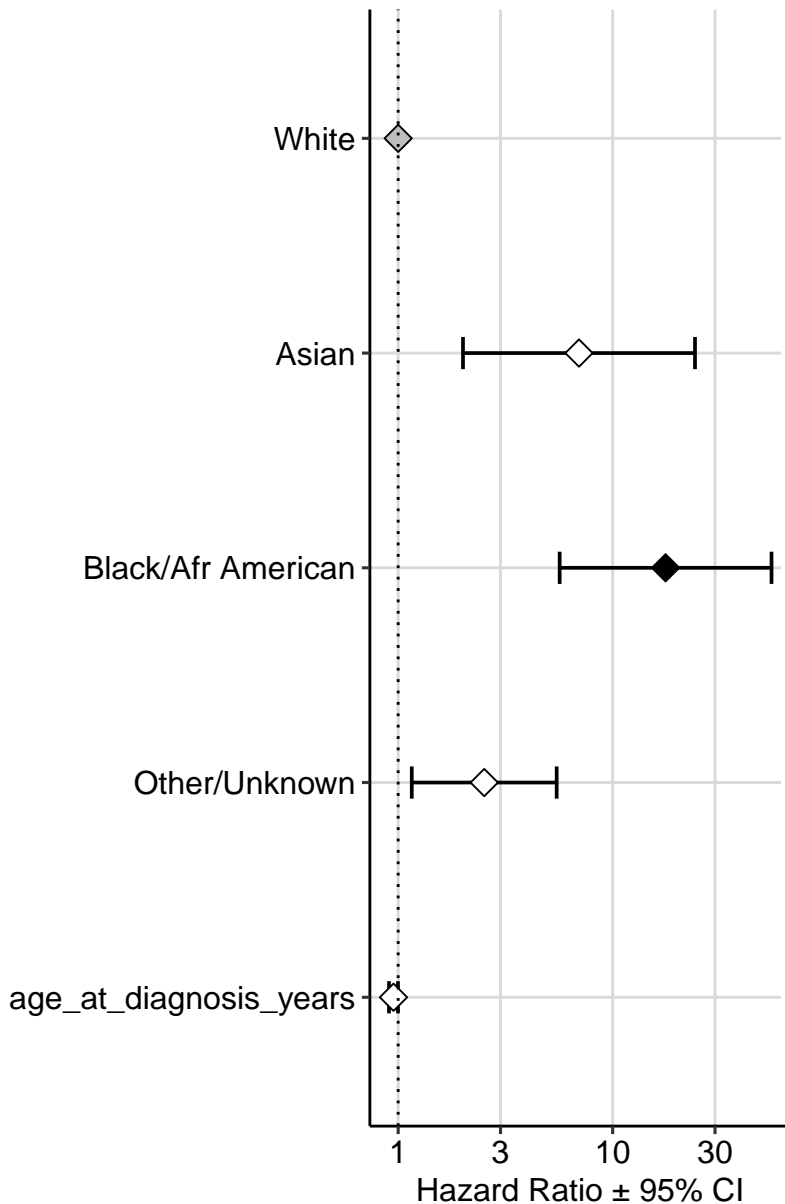
P-value



EFS: N = 20 with 13 events

HR (95% CI)

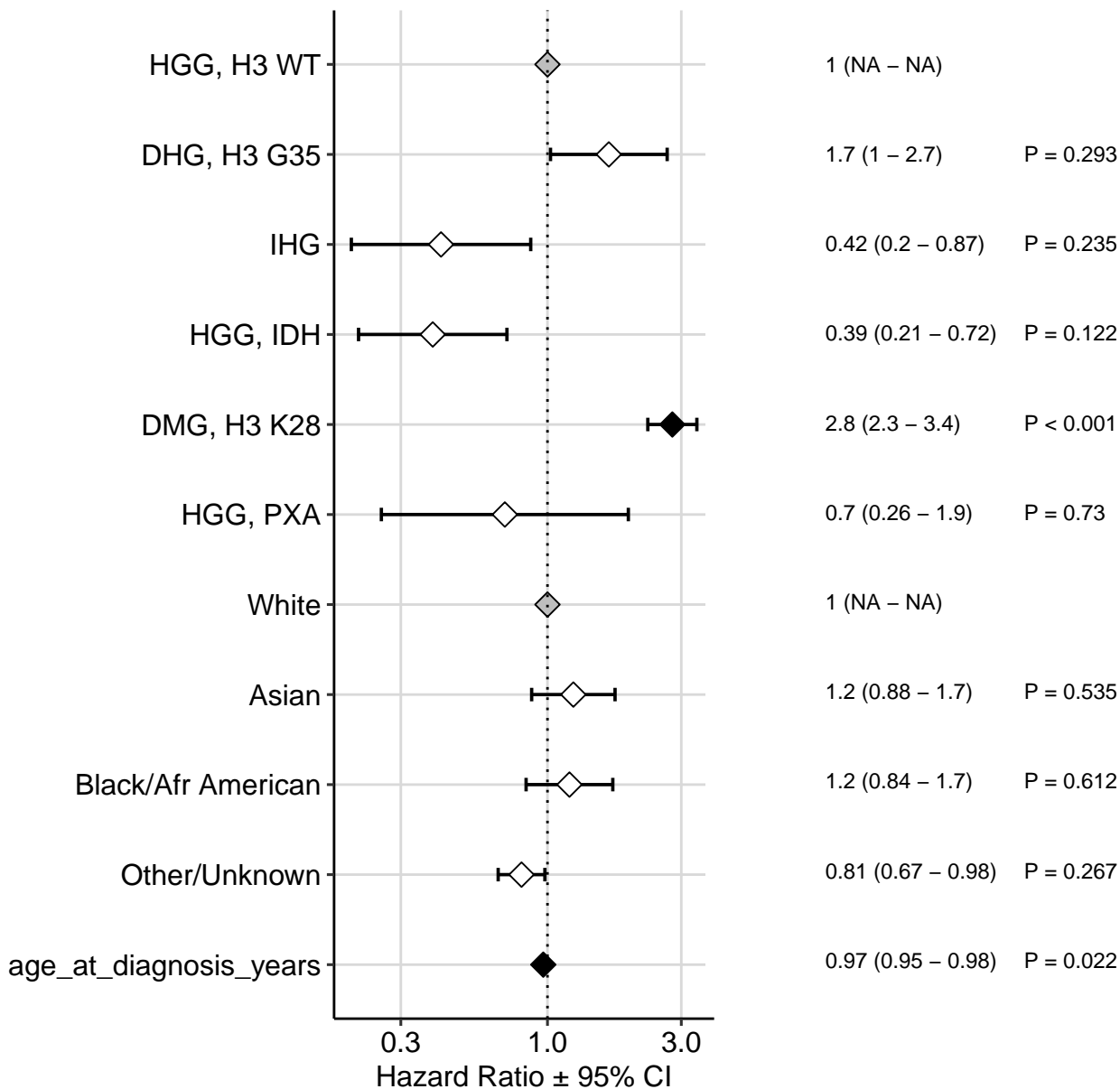
P-value



OS: N = 183 with 155 events

HR (95% CI)

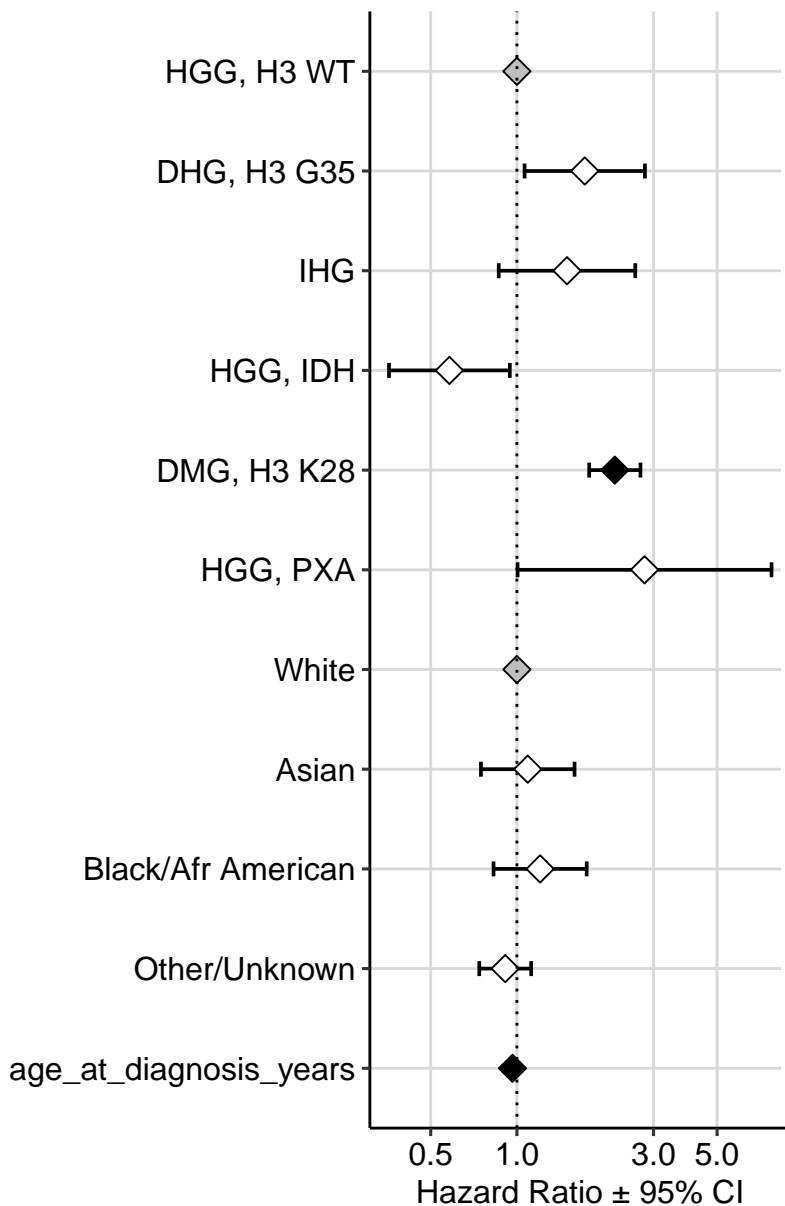
P-value



EFS: N = 150 with 140 events

HR (95% CI)

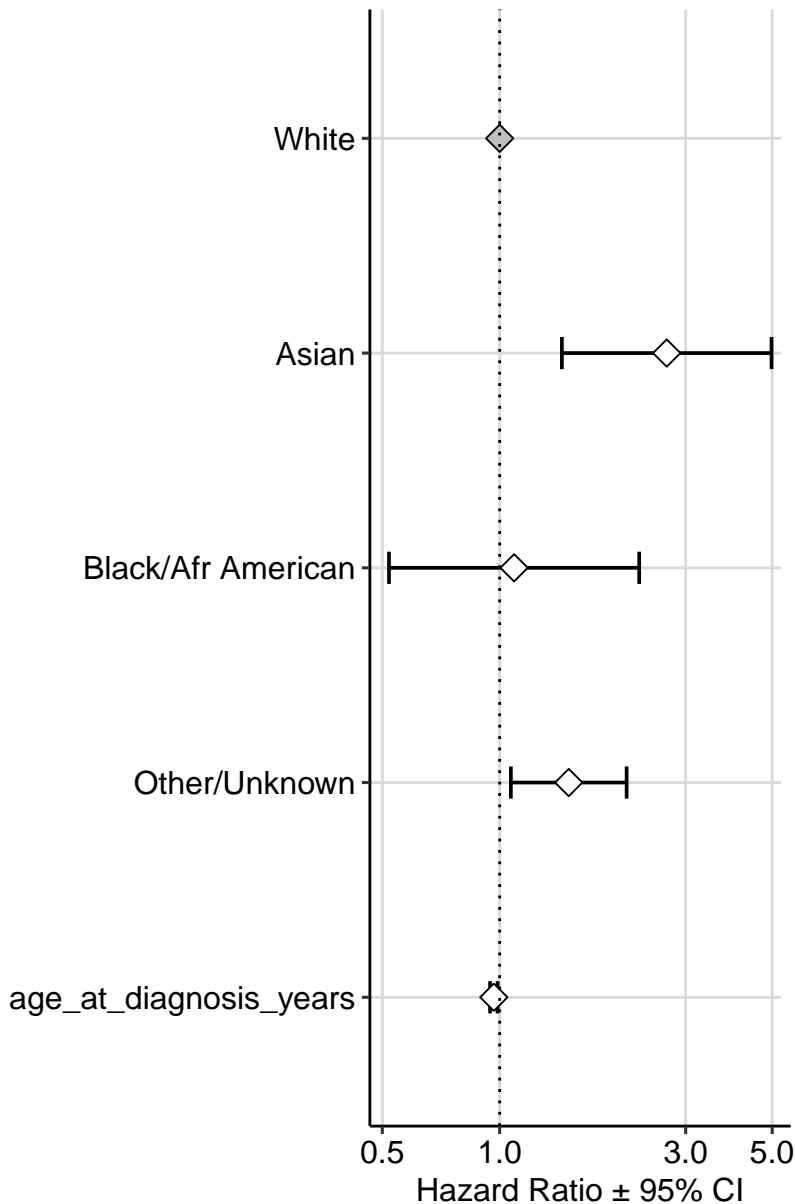
P-value



OS: N = 66 with 49 events

HR (95% CI)

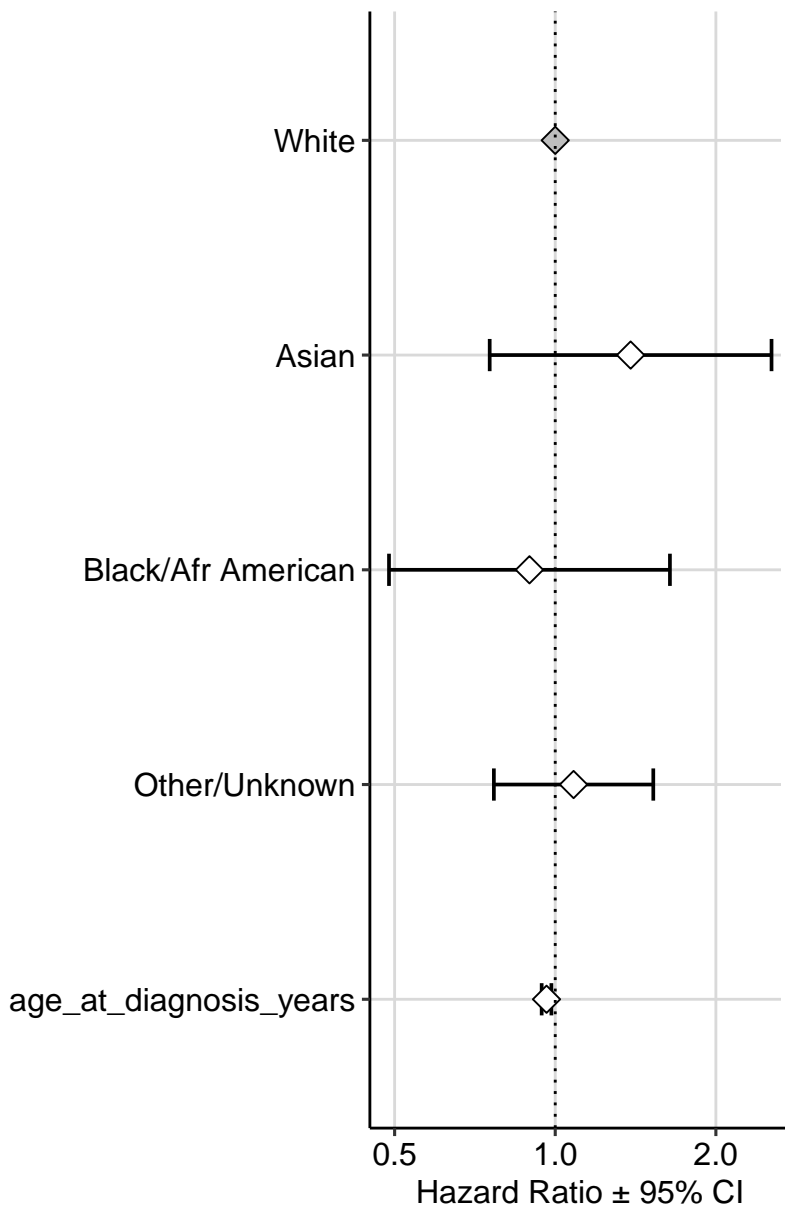
P-value



EFS: N = 63 with 57 events

HR (95% CI)

P-value

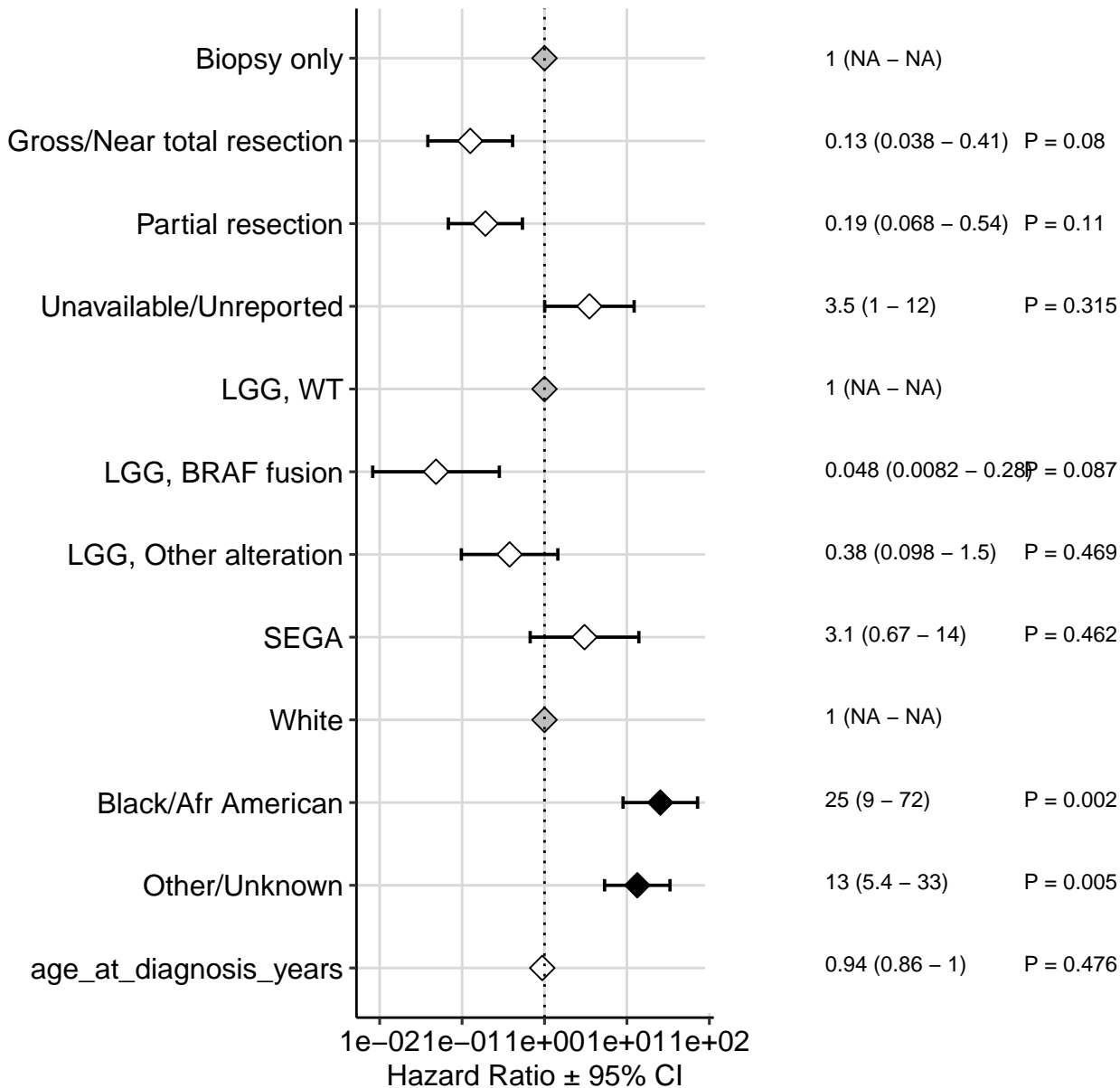




OS: N = 322 with 12 events

HR (95% CI)

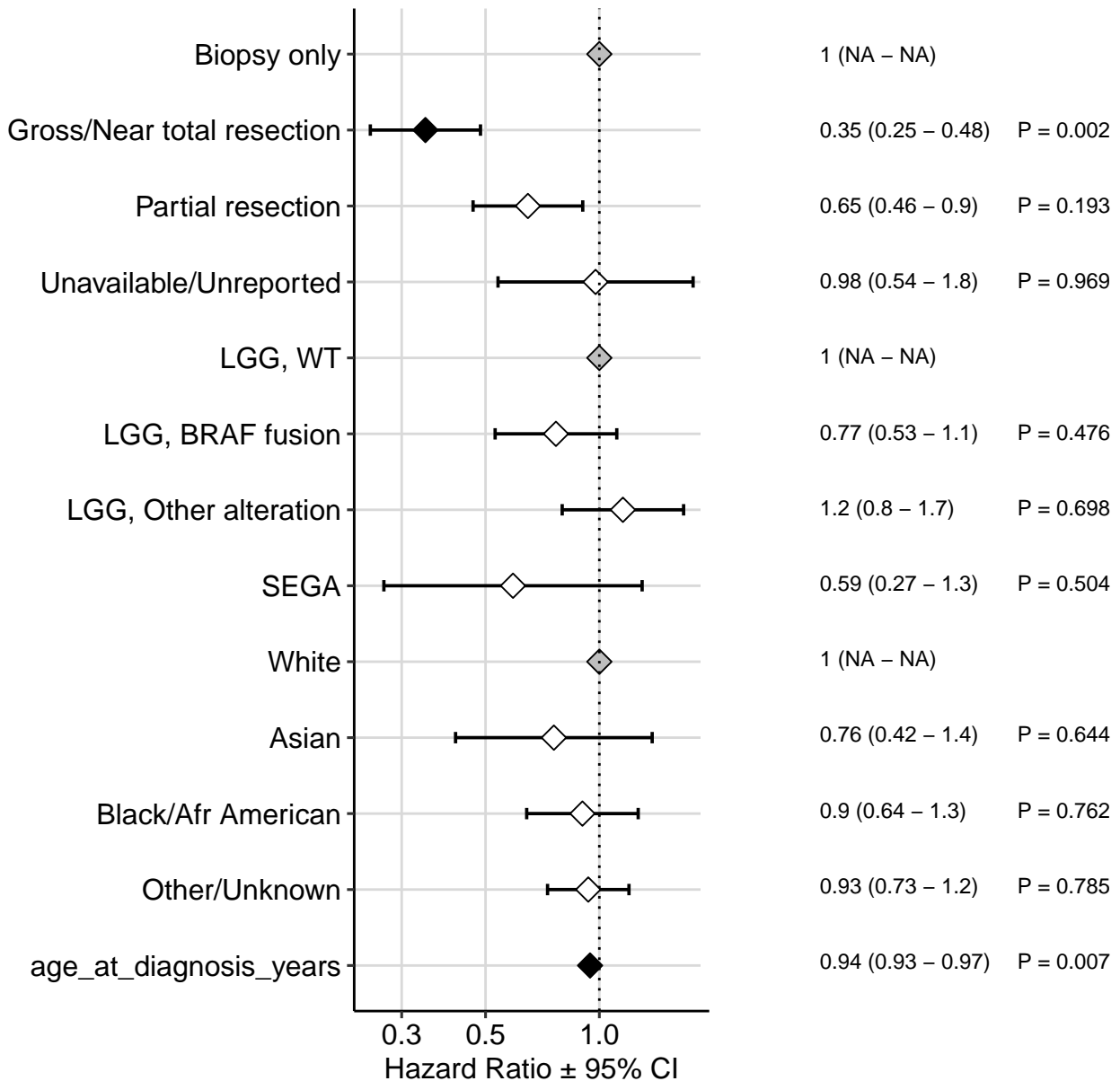
P-value



EFS: N = 321 with 123 events

HR (95% CI)

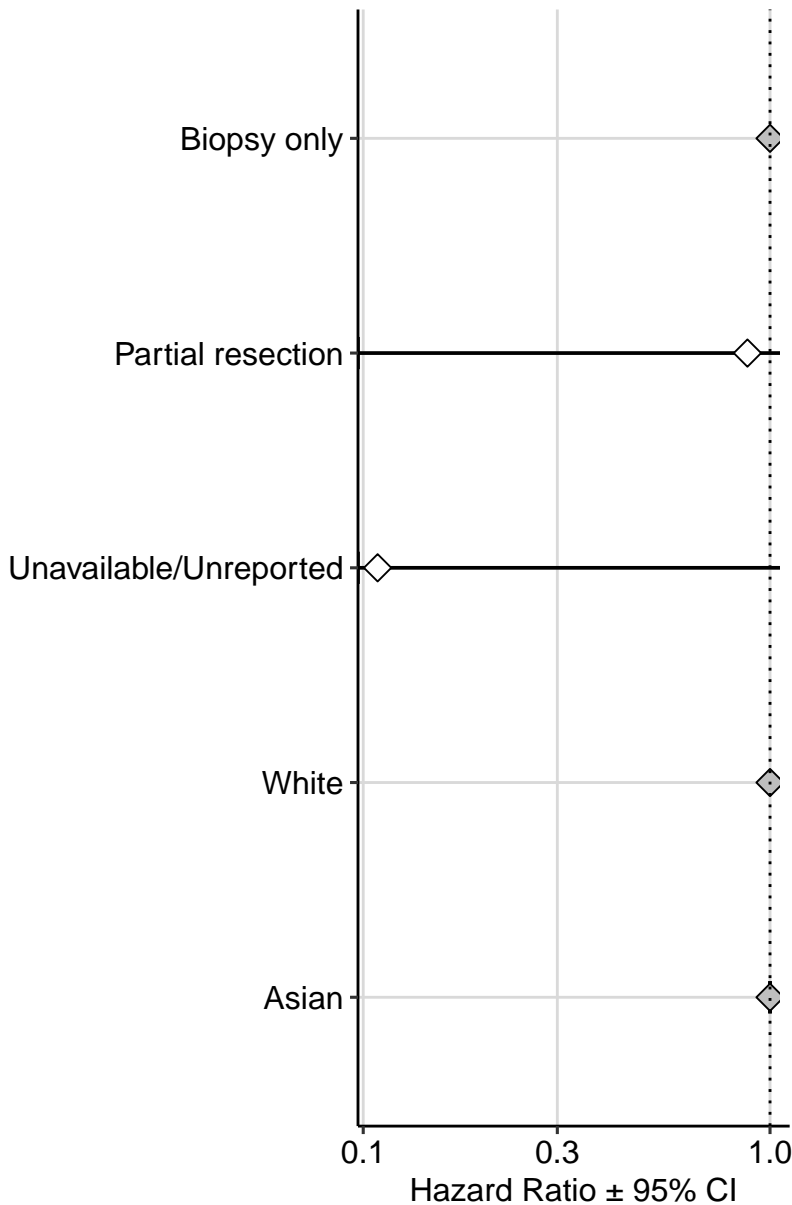
P-value



OS: N = 161 with 1 events

HR (95% CI)

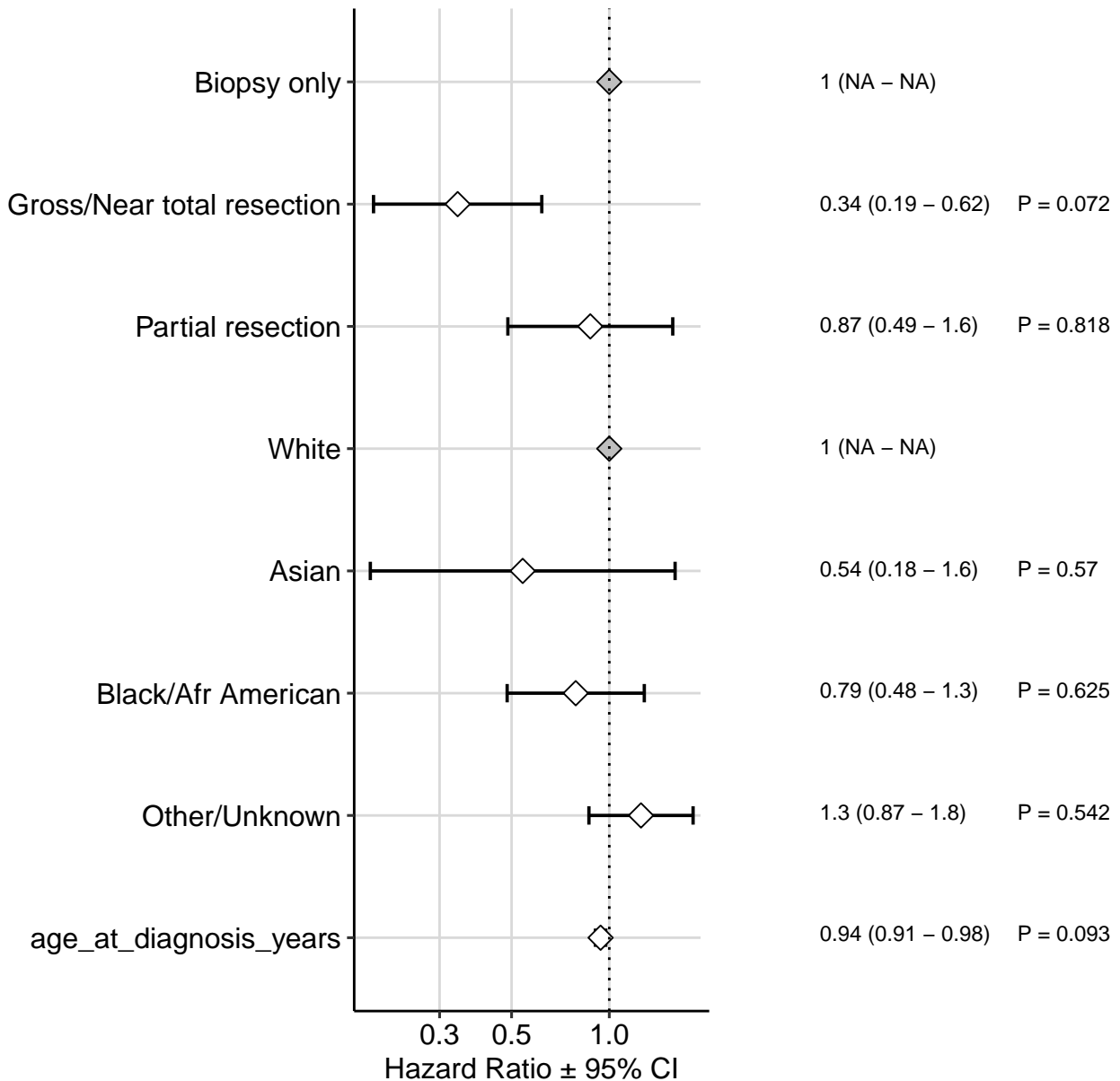
P-value



EFS: N = 160 with 50 events

HR (95% CI)

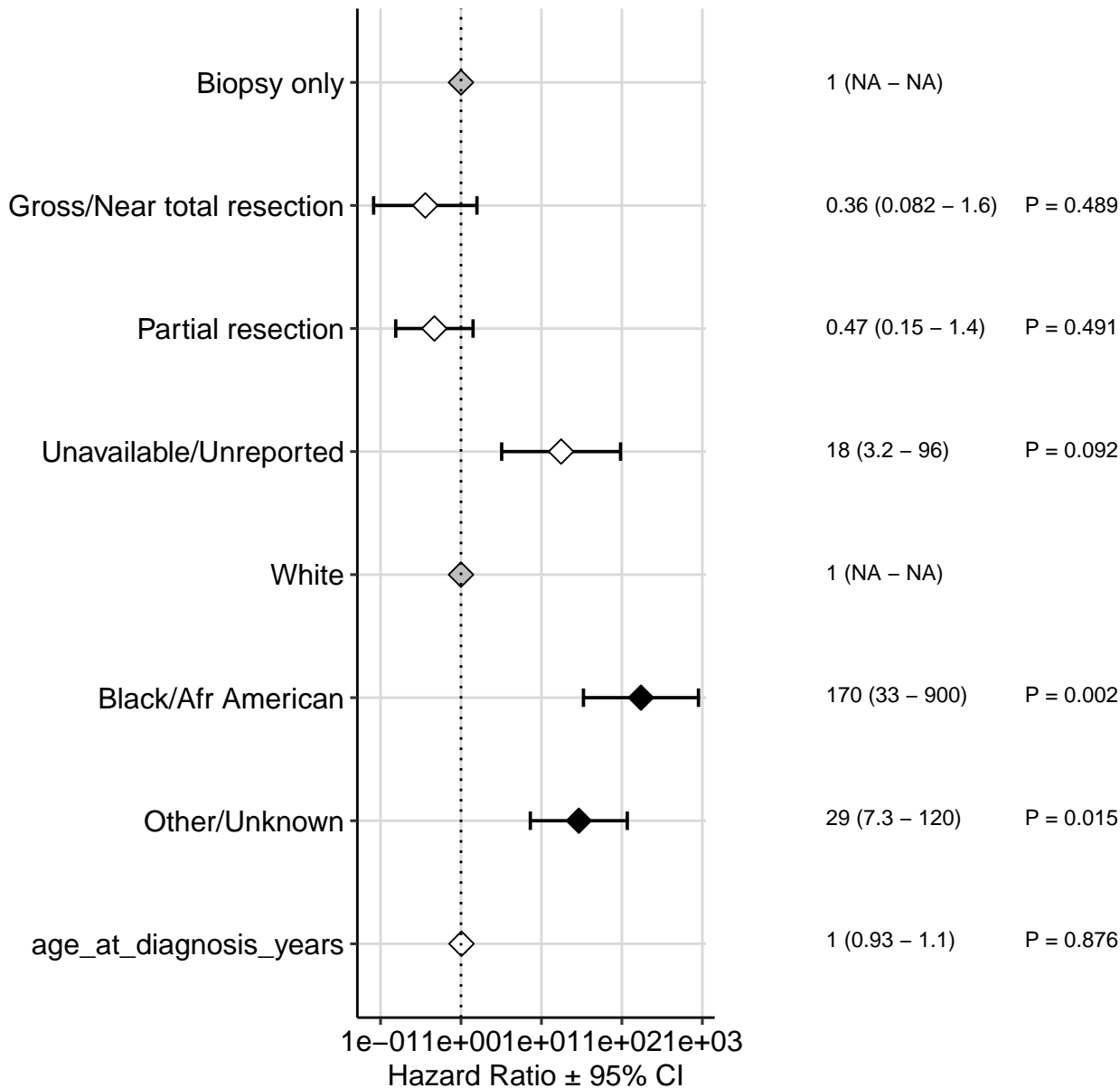
P-value



OS: N = 121 with 9 events

HR (95% CI)

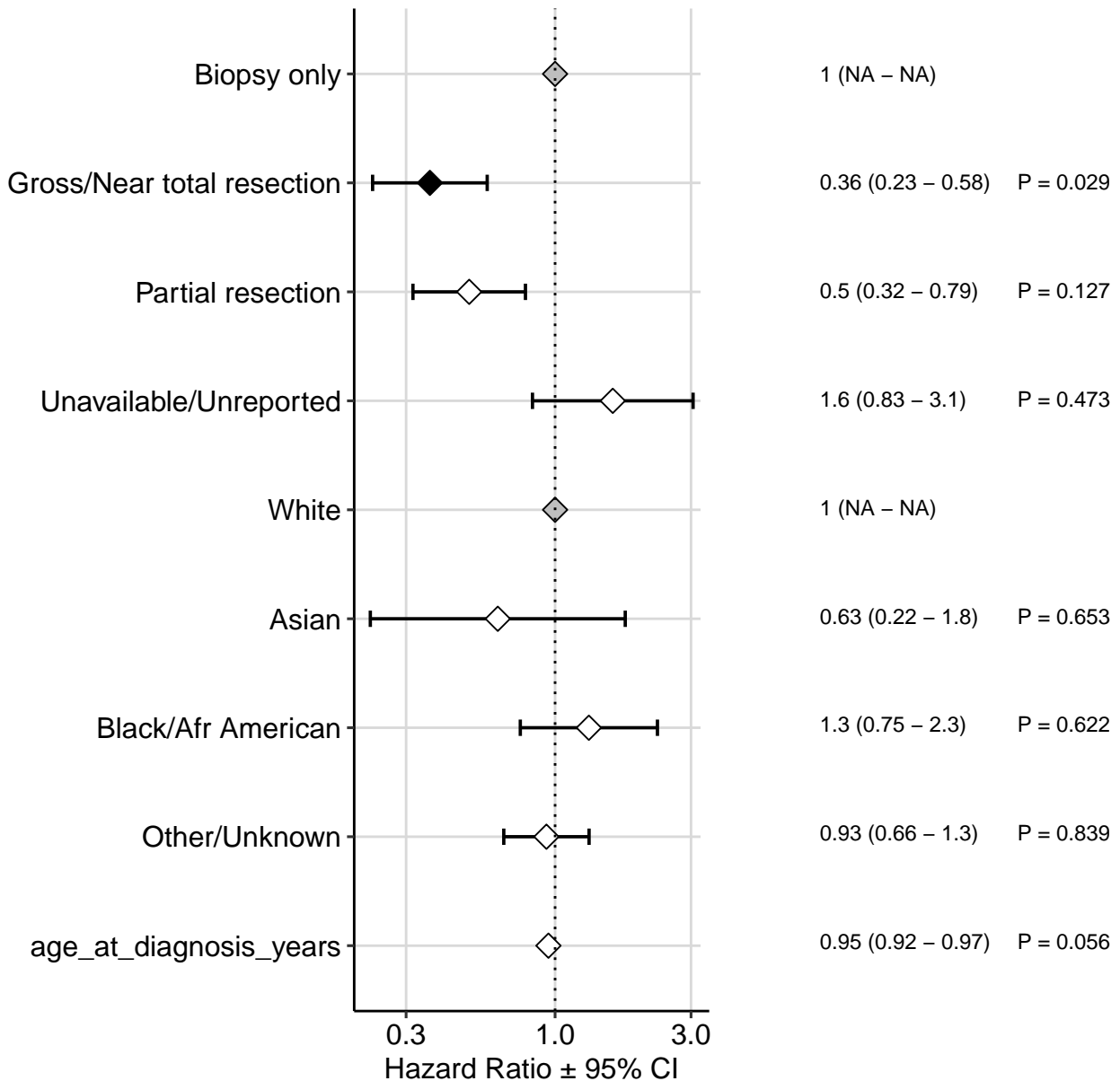
P-value



EFS: N = 121 with 62 events

HR (95% CI)

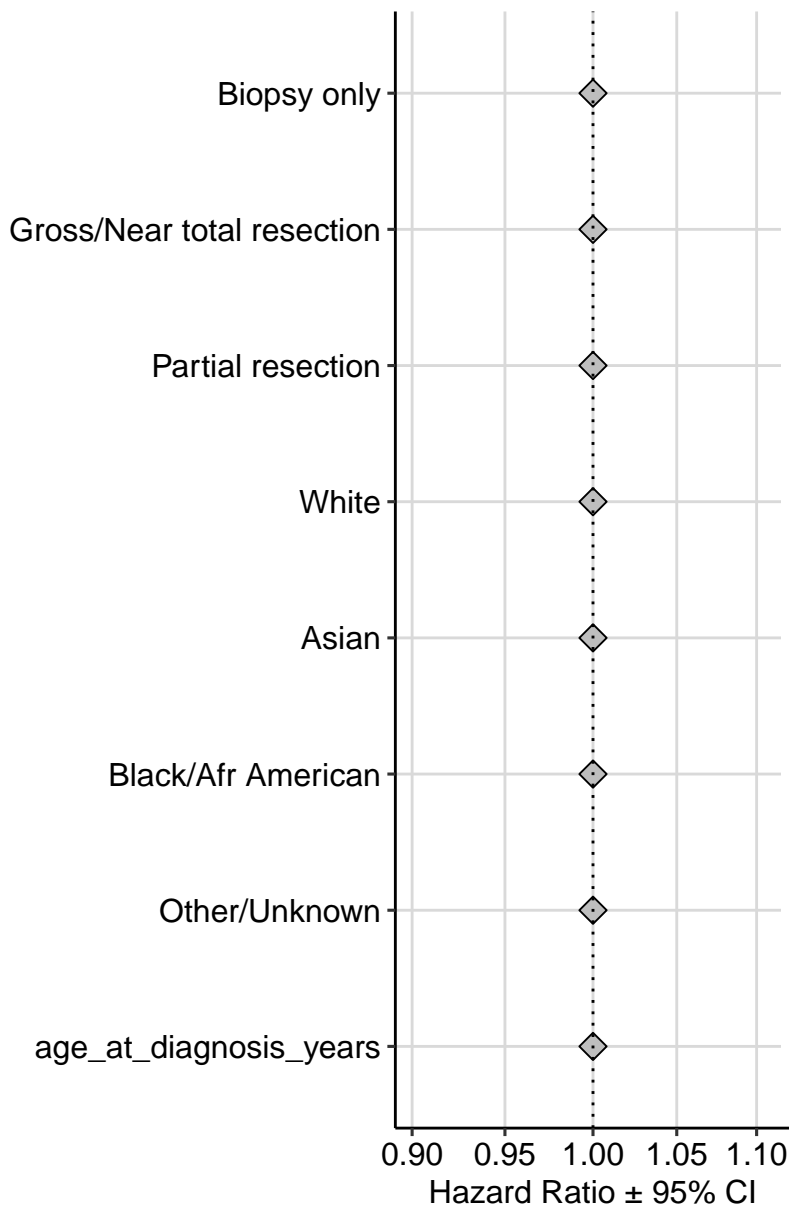
P-value



OS: N = 31 with 1 events

HR (95% CI)

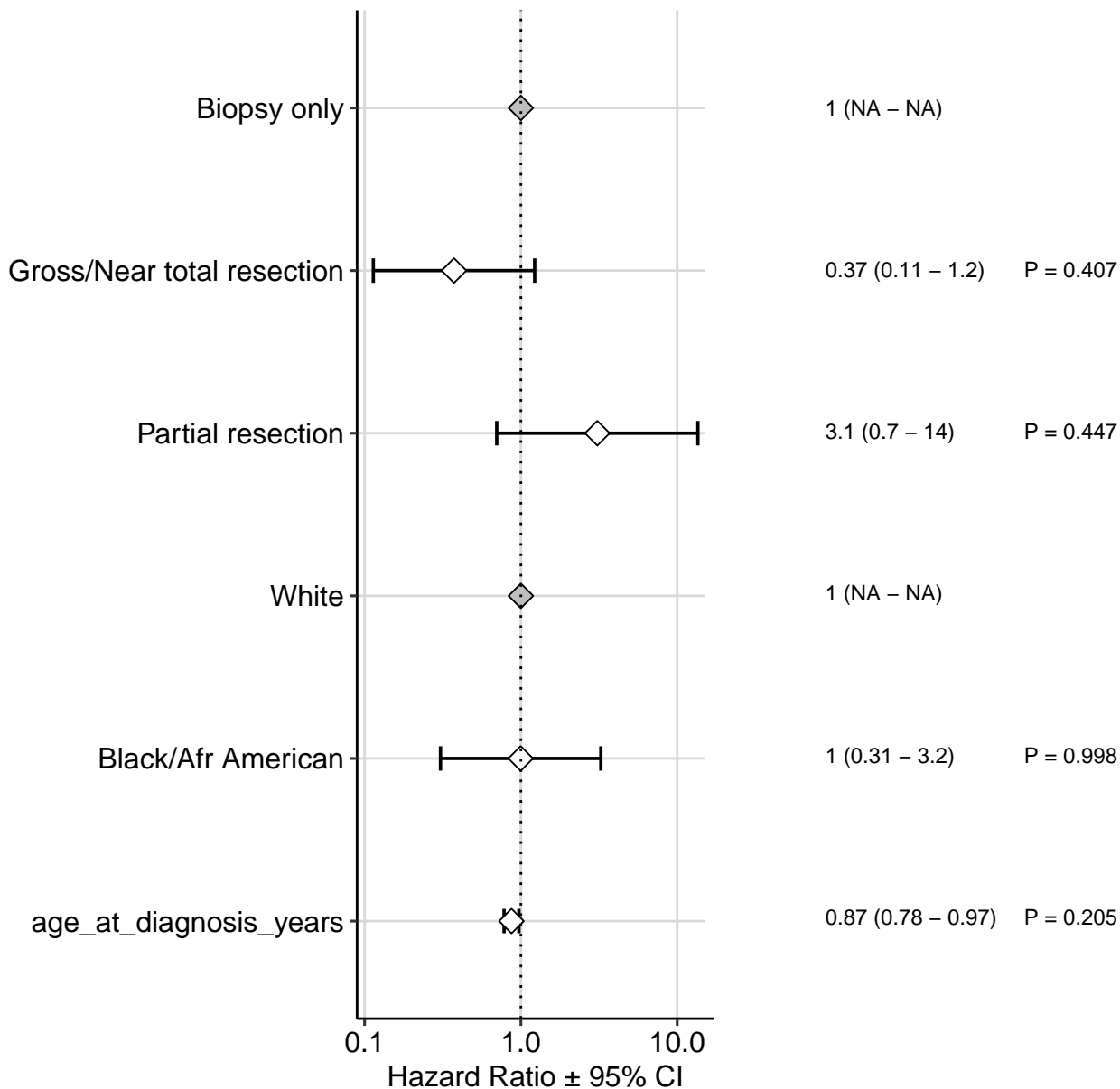
P-value



EFS: N = 31 with 9 events

HR (95% CI)

P-value

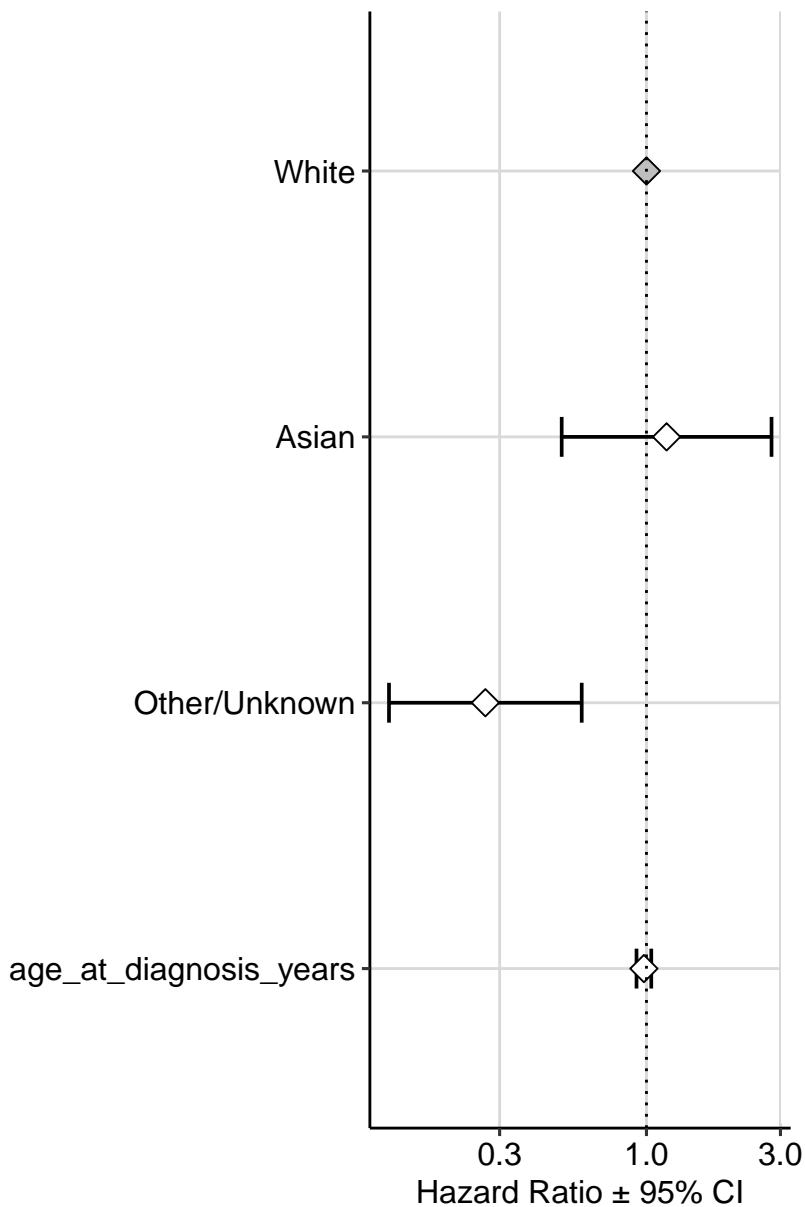




OS: N = 36 with 19 events

HR (95% CI)

P-value



EFS: N = 36 with 20 events

HR (95% CI)

P-value

White



1 (NA - NA)

Asian

1.4 (0.61 - 3.4)

P = 0.678

Other/Unknown

0.33 (0.17 - 0.66)

P = 0.106

age\_at\_diagnosis\_years

0.98 (0.93 - 1)

P = 0.761

0.3 1.0 3.0

Hazard Ratio  $\pm$  95% CI

OS: N = 71 with 16 events

HR (95% CI)

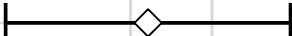
P-value

White



1 (NA – NA)

Black/Afr American



2.2 (1.1 – 4.4)

P = 0.27

Other/Unknown



1.3 (0.66 – 2.5)

P = 0.702

age\_at\_diagnosis\_years



0.97 (0.89 – 1)

P = 0.664

Hazard Ratio  $\pm$  95% CI

EFS: N = 71 with 24 events

HR (95% CI)

P-value

White



1 (NA – NA)

Asian



6.6 (2.3 – 19)

P = 0.077

Black/Afr American



1.6 (0.84 – 3.1)

P = 0.459

Other/Unknown



0.69 (0.37 – 1.3)

P = 0.559

age\_at\_diagnosis\_years



0.99 (0.92 – 1.1)

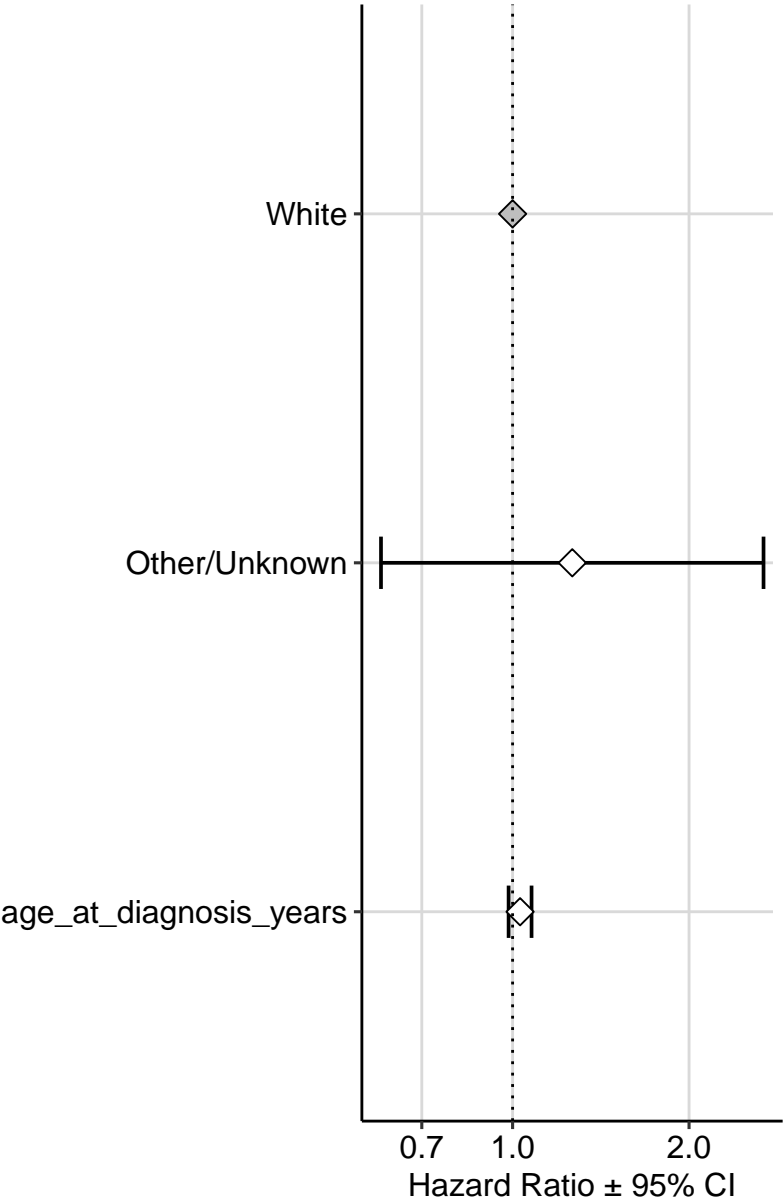
P = 0.842

Hazard Ratio  $\pm$  95% CI

OS: N = 38 with 11 events

HR (95% CI)

P-value



1 (NA - NA)

1.3 (0.6 - 2.7)

P = 0.755

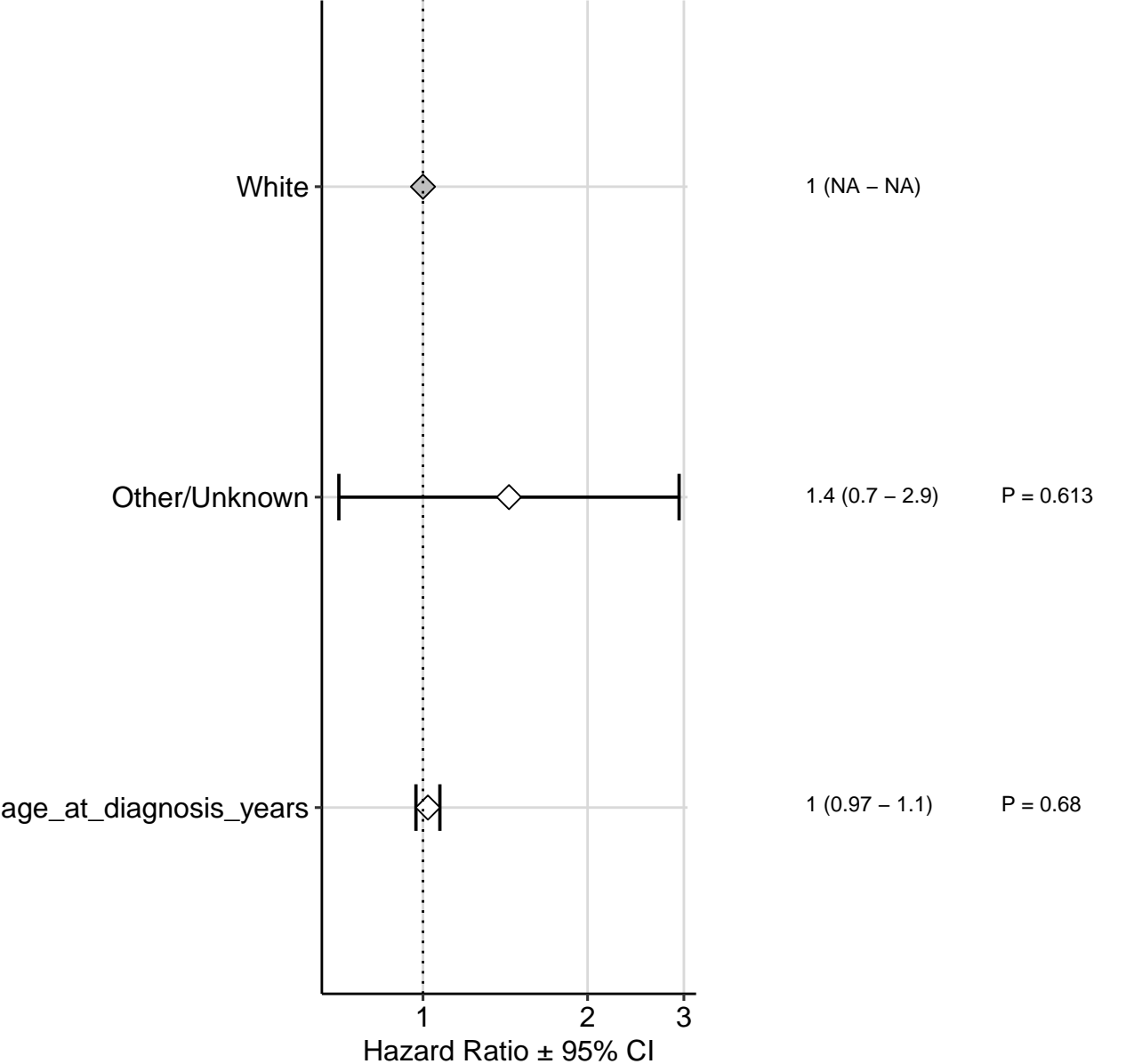
1 (0.98 - 1.1)

P = 0.515

EFS: N = 38 with 11 events

HR (95% CI)

P-value



OS: N = 17 with 1 events

HR (95% CI)

P-value

White

1 (NA – NA)

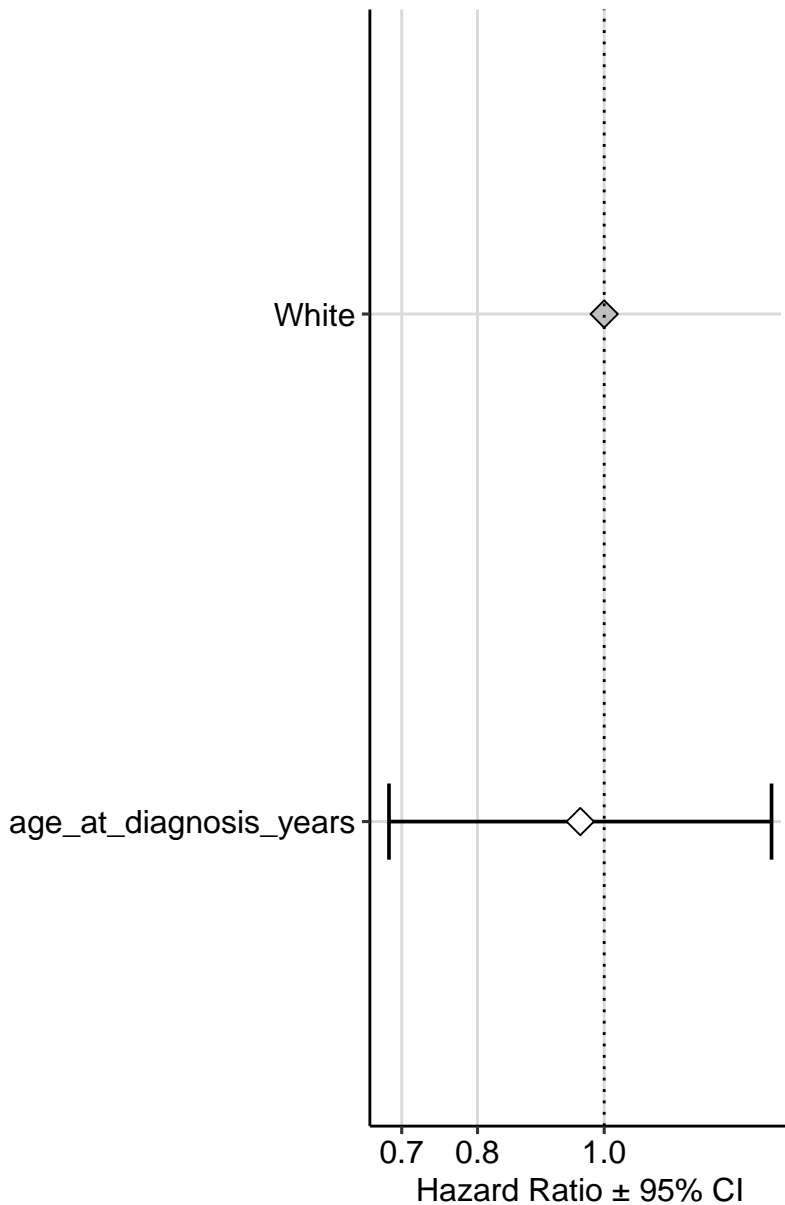
age\_at\_diagnosis\_years

0.96 (0.68 – 1.3)

P = 0.9

0.7 0.8 1.0

Hazard Ratio  $\pm$  95% CI



EFS: N = 17 with 3 events

HR (95% CI)

P-value

White

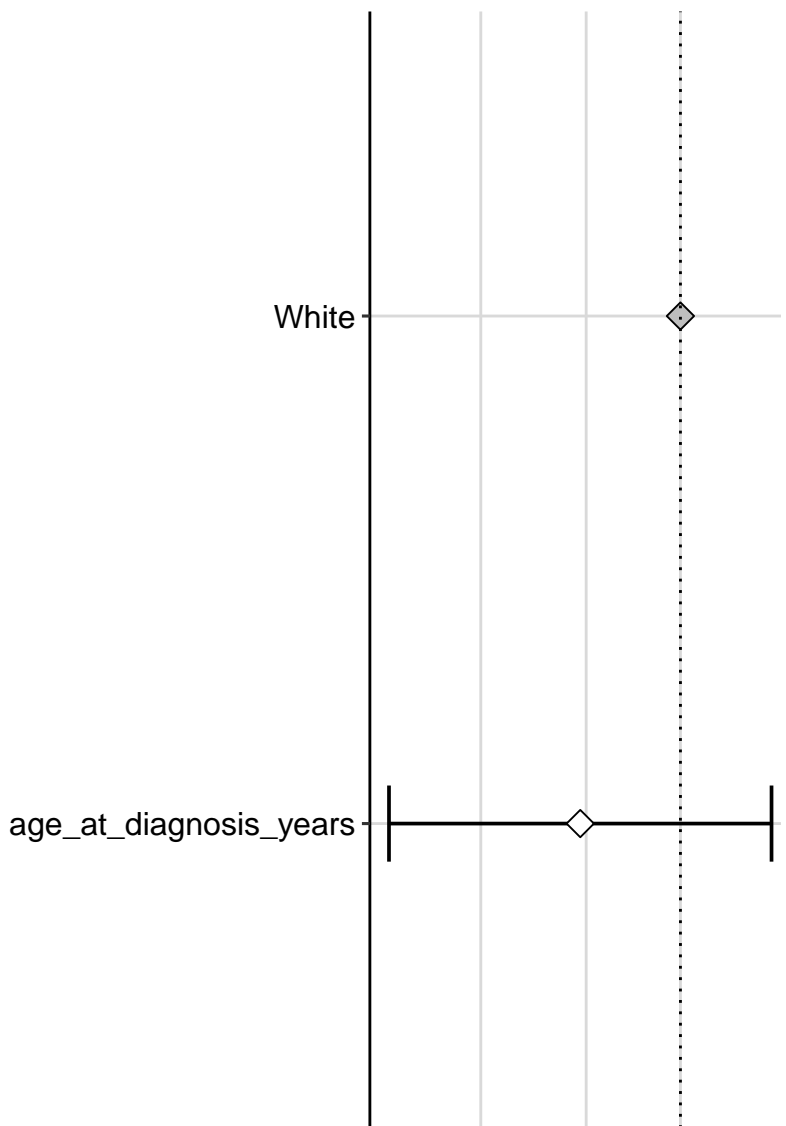
1 (NA – NA)

age\_at\_diagnosis\_years

0.89 (0.72 – 1.1)

P = 0.6

0.8 0.9 1.0  
Hazard Ratio  $\pm$  95% CI

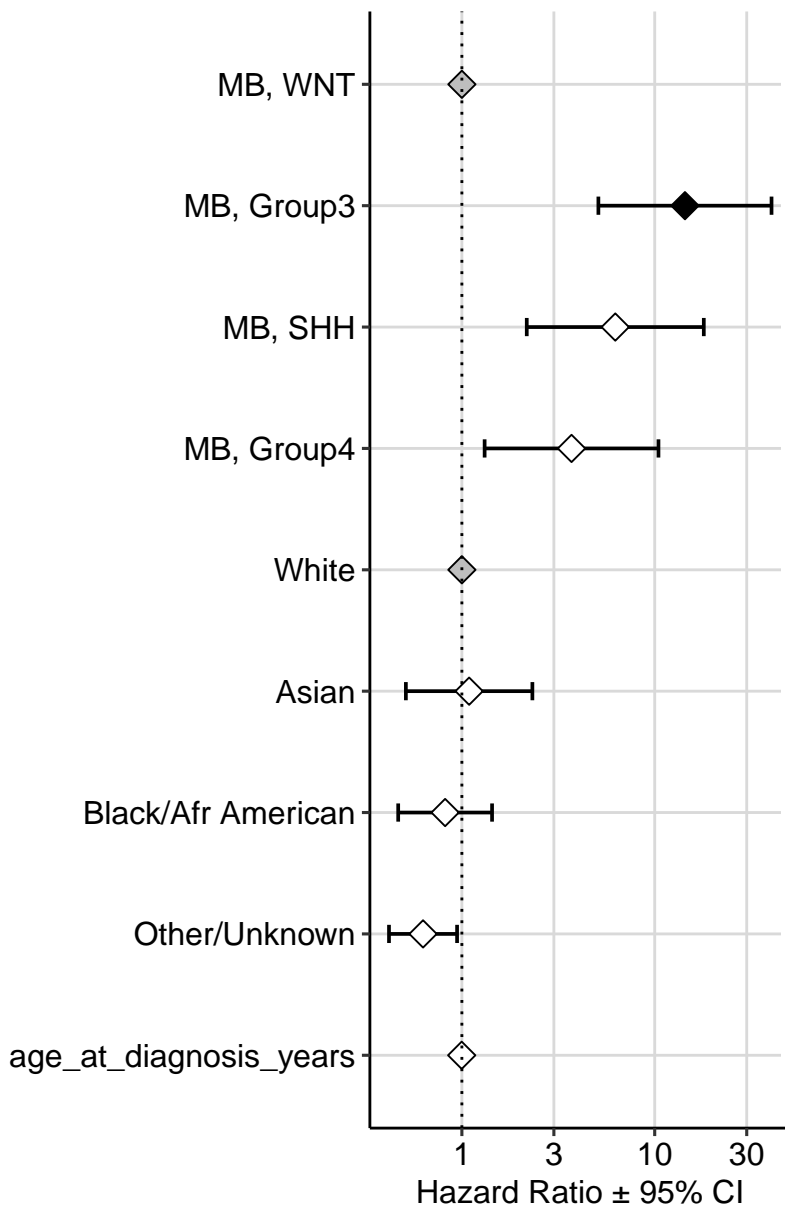




OS: N = 162 with 47 events

HR (95% CI)

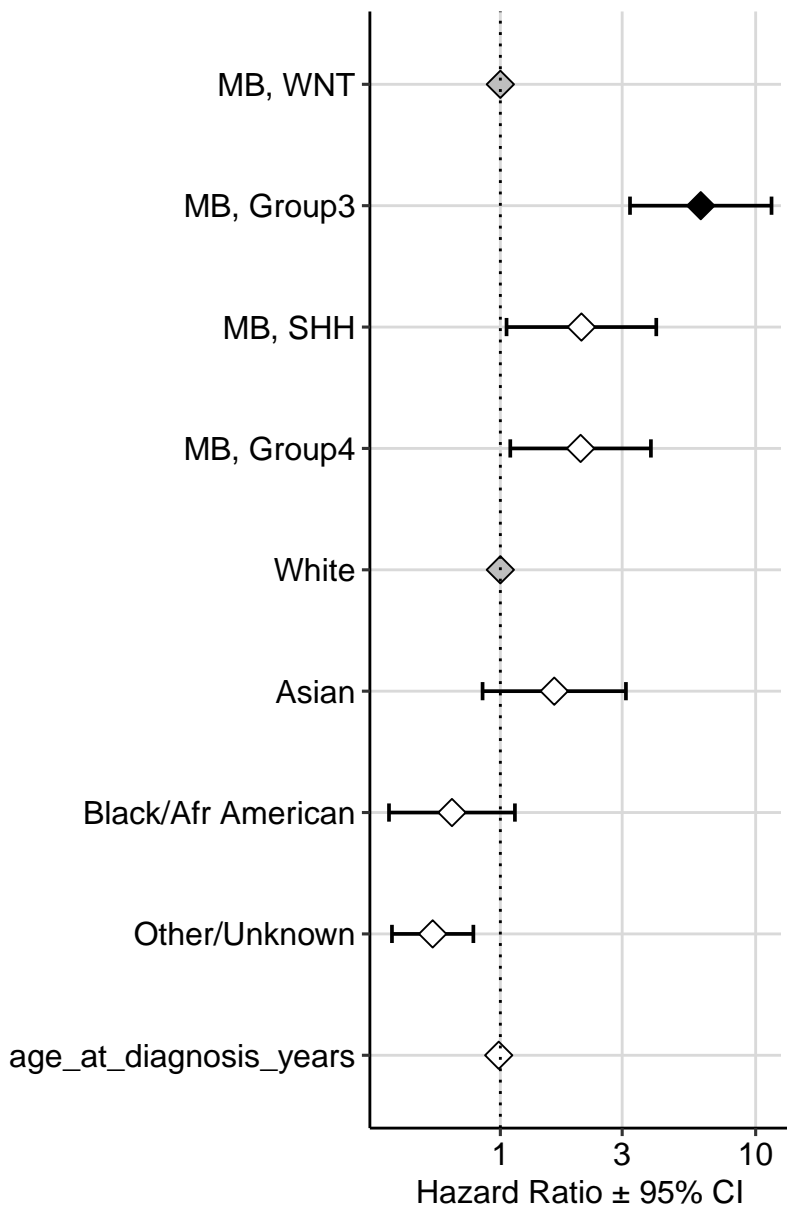
P-value



EFS: N = 162 with 58 events

HR (95% CI)

P-value



OS: N = 39 with 2 events

HR (95% CI)

P-value

White



1 (NA – NA)

age\_at\_diagnosis\_years



1 (0.86 – 1.2)

P = 0.851

0.9 1.0 1.1 1.2

Hazard Ratio ± 95% CI

EFS: N = 39 with 16 events

HR (95% CI)

P-value

White

1 (NA – NA)

Black/Afr American

0.37 (0.16 – 0.83) P = 0.216

Other/Unknown

0.38 (0.16 – 0.89) P = 0.257

age\_at\_diagnosis\_years

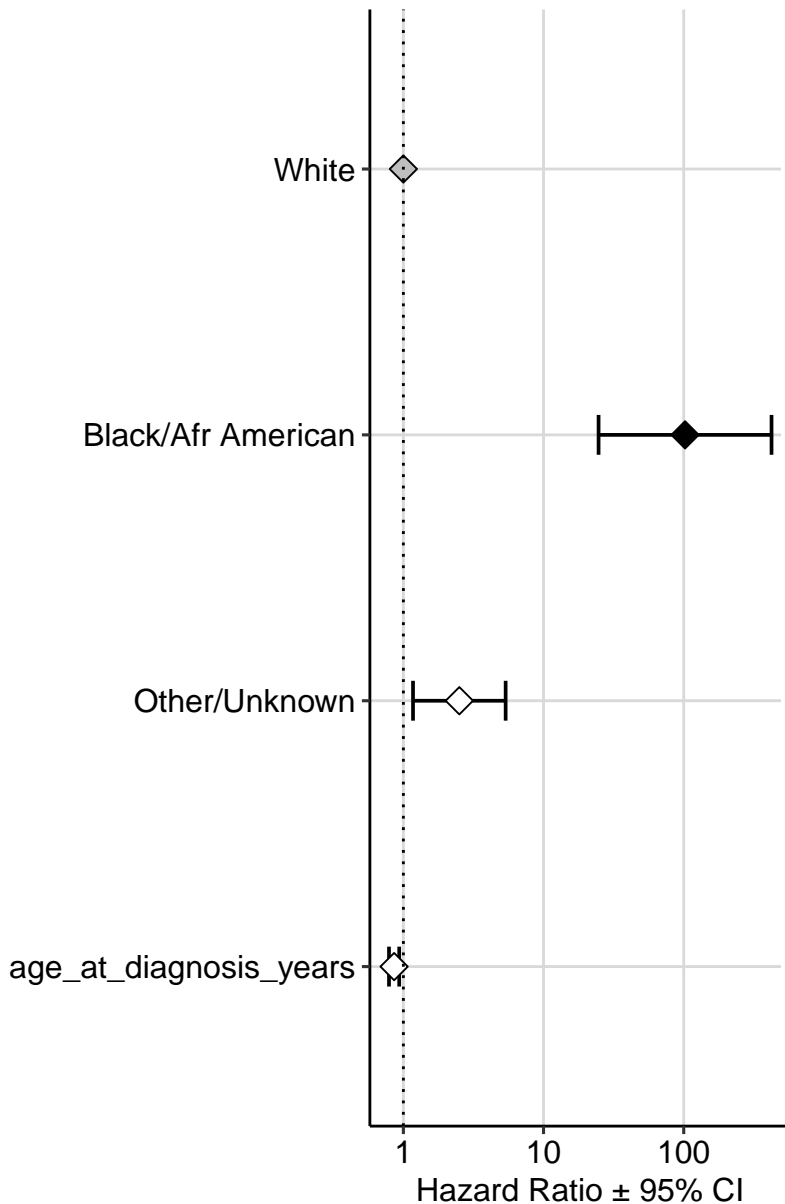
0.93 (0.86 – 0.99) P = 0.28

0.3 0.5 1.0  
Hazard Ratio  $\pm$  95% CI

OS: N = 37 with 10 events

HR (95% CI)

P-value



1 (NA – NA)

100 (25 – 420)

P = 0.001

2.5 (1.2 – 5.4)

P = 0.227

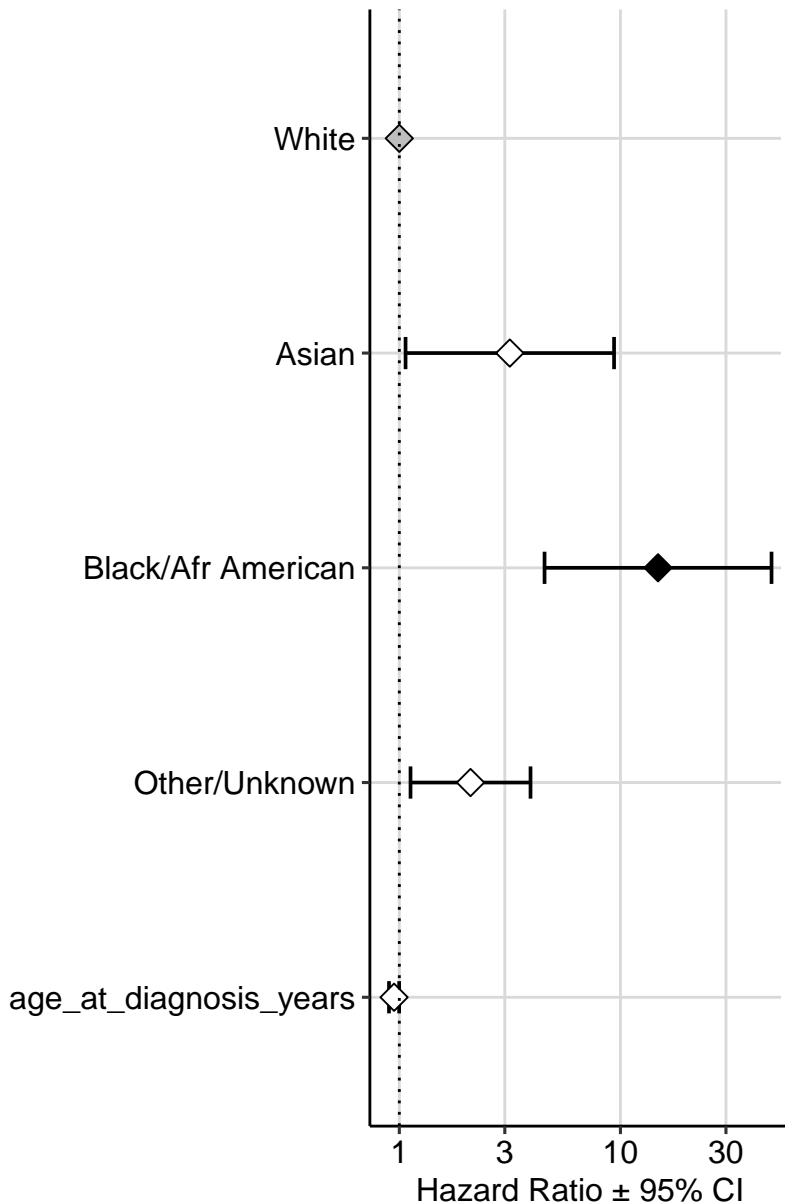
0.86 (0.79 – 0.93)

P = 0.07

EFS: N = 37 with 17 events

HR (95% CI)

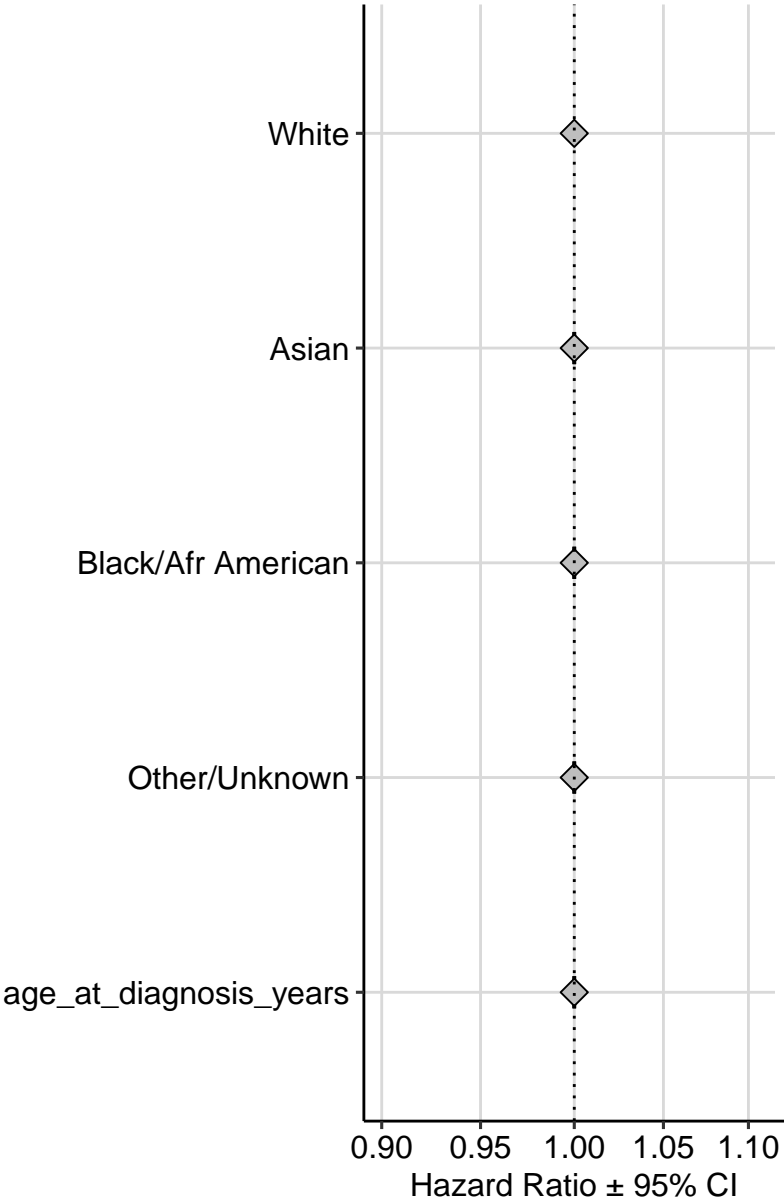
P-value



OS: N = 16 with 1 events

HR (95% CI)

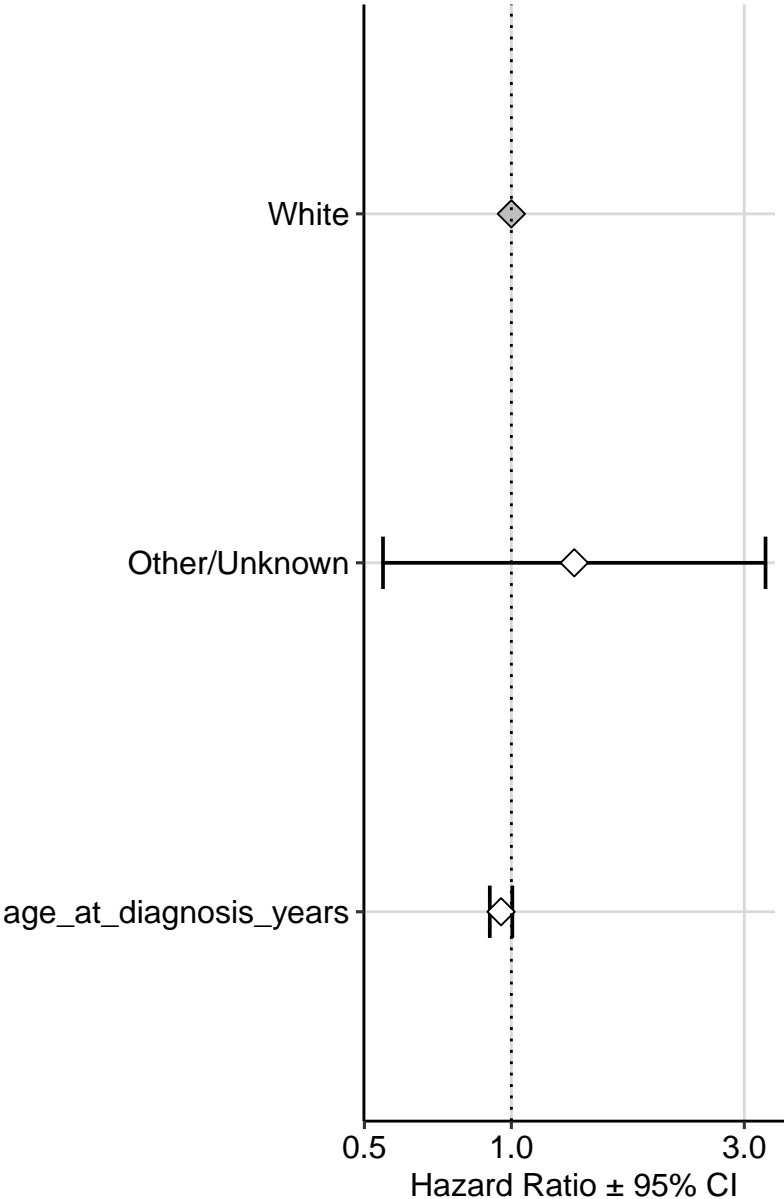
P-value



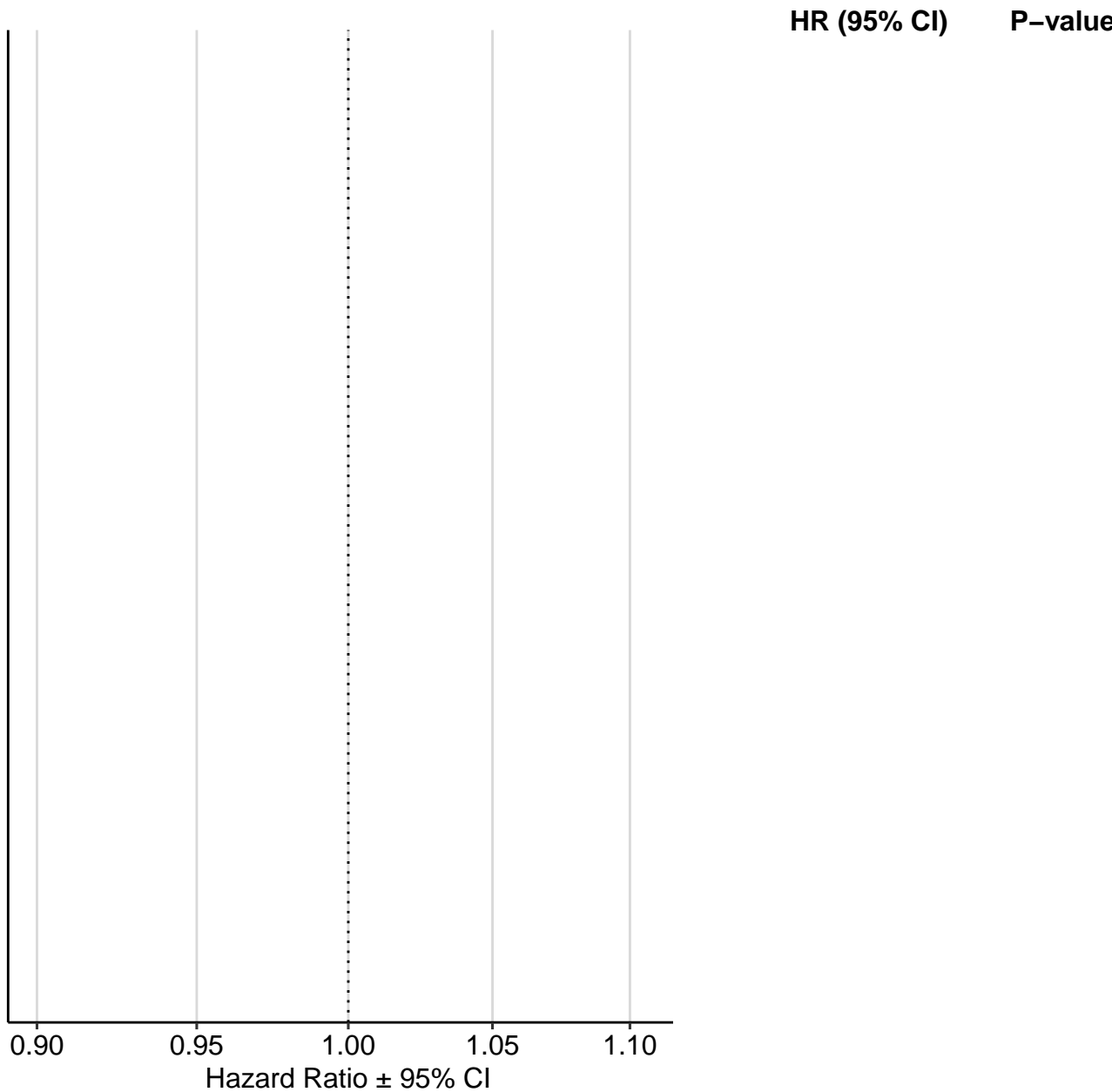
EFS: N = 16 with 10 events

HR (95% CI)

P-value







EFS: N = 4 with 3 events

HR (95% CI)

P-value

White



1 (NA – NA)

Asian



2.8 (0.45 – 17)

P = 0.573

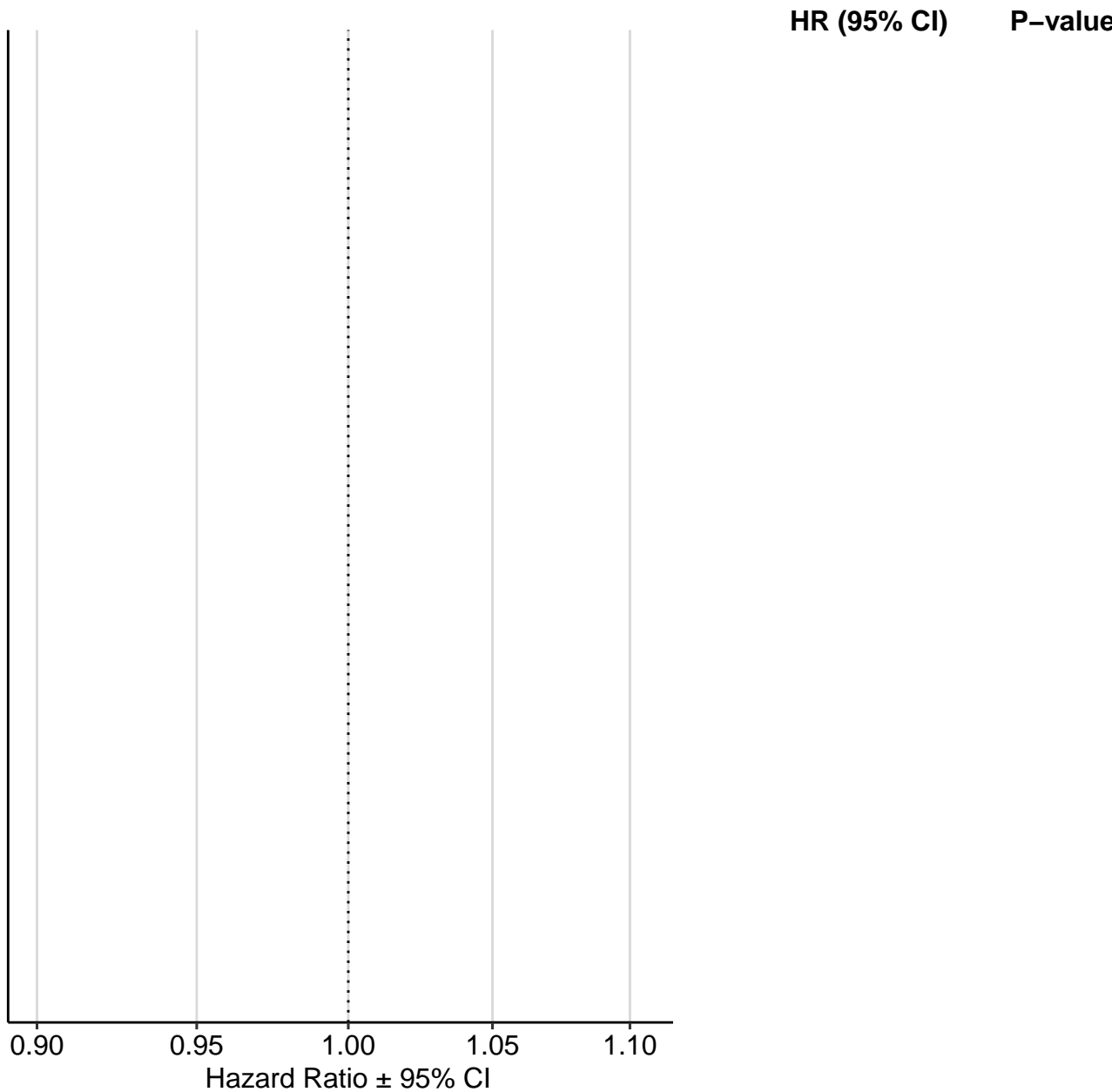
age\_at\_diagnosis\_years



1 (0.88 – 1.2)

P = 0.905

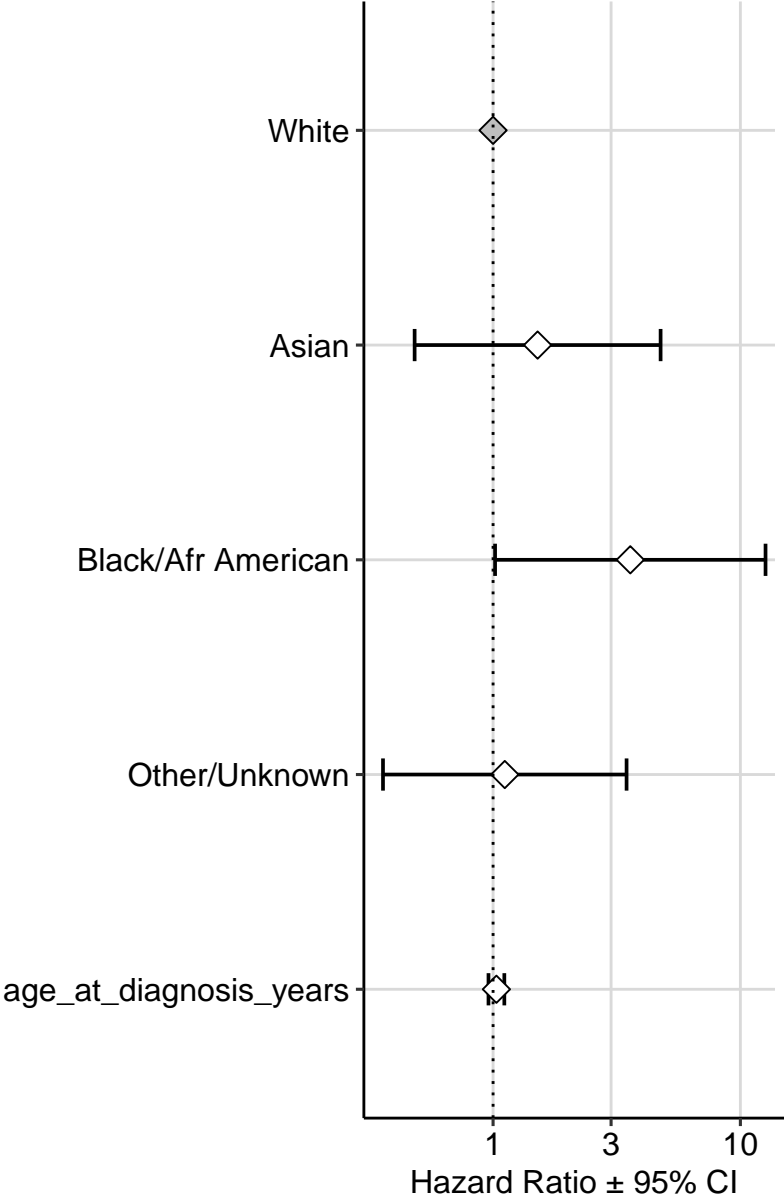
Hazard Ratio ± 95% CI



EFS: N = 22 with 9 events

HR (95% CI)

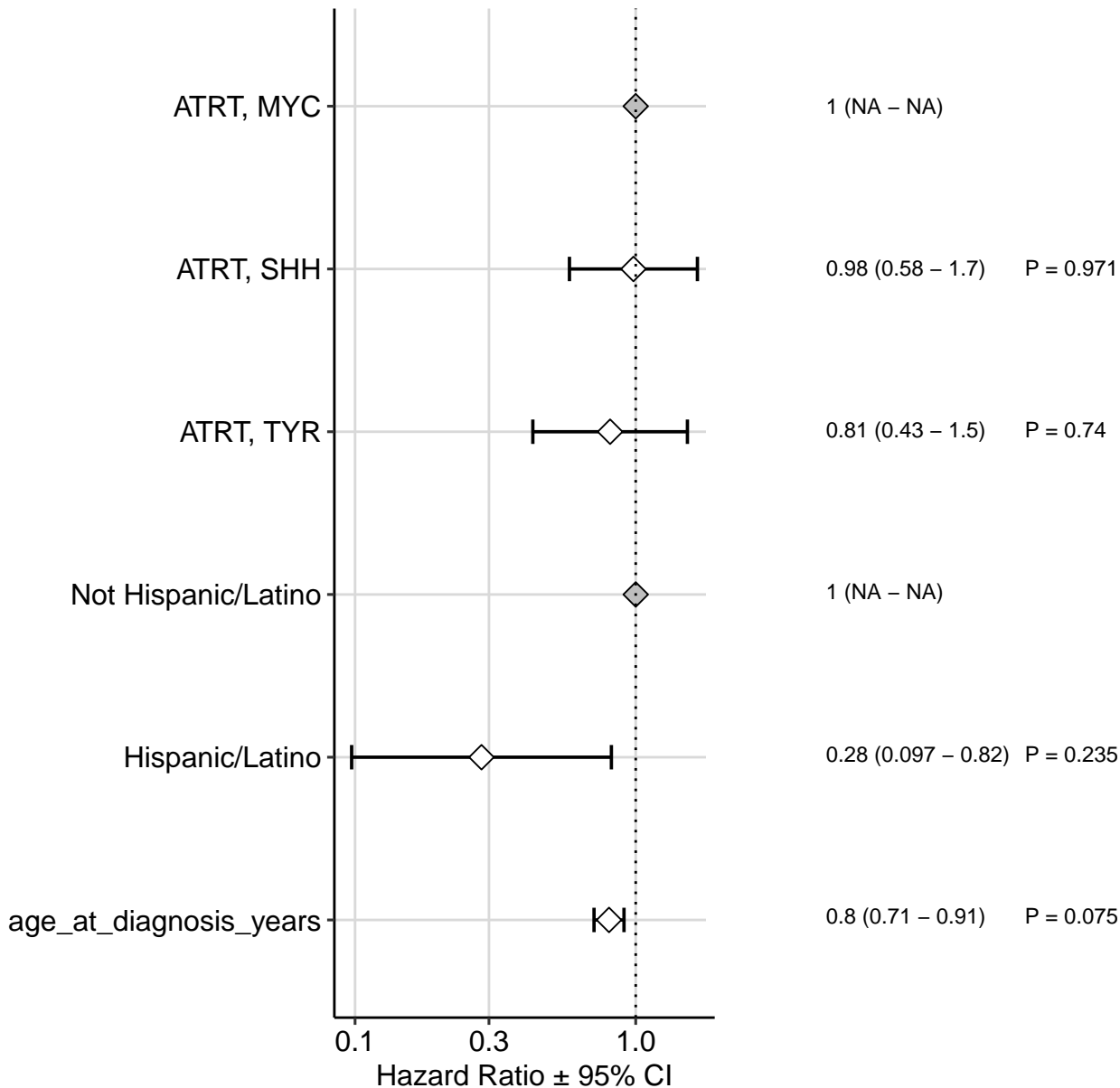
P-value



OS: N = 36 with 23 events

HR (95% CI)

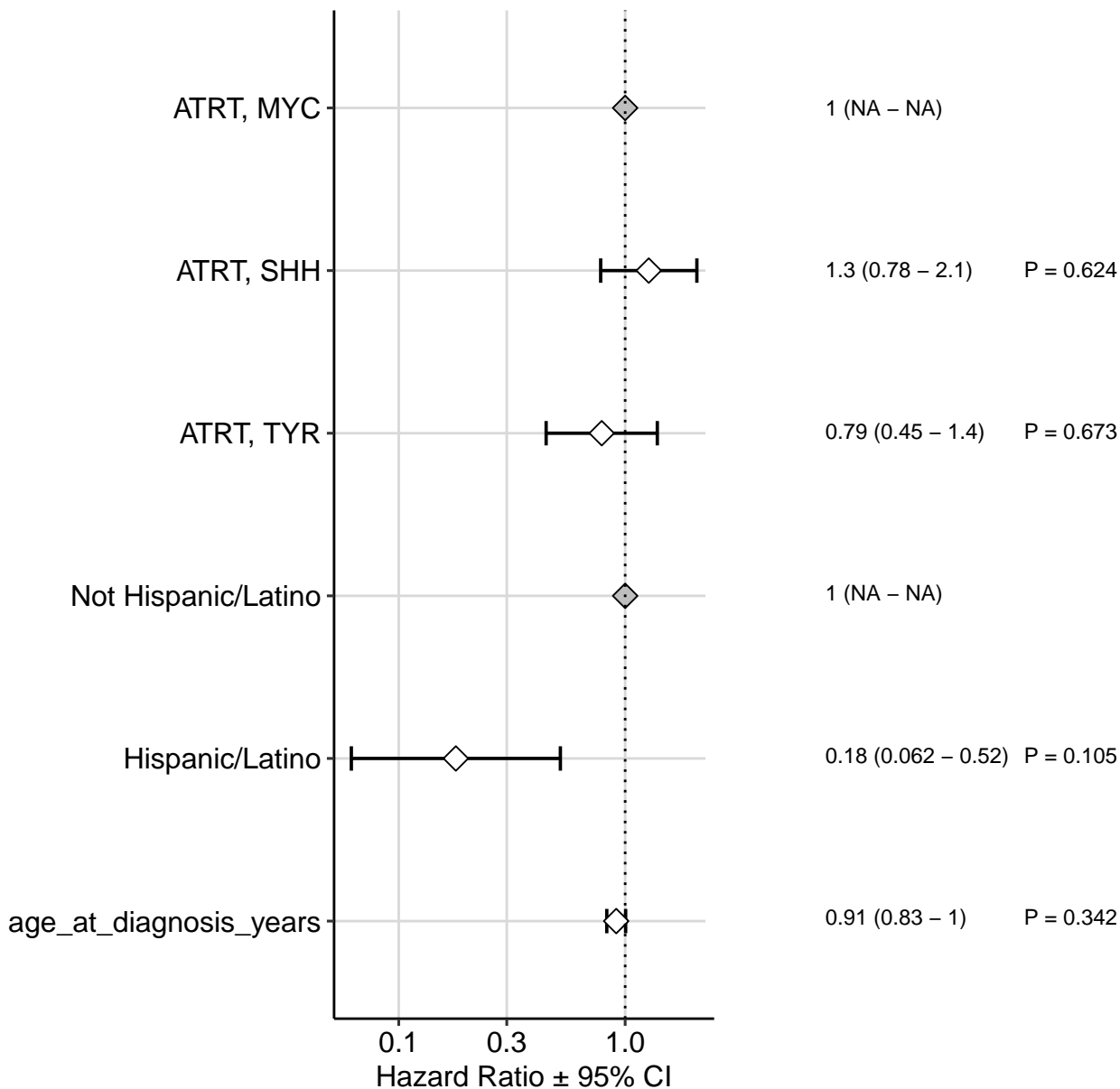
P-value



EFS: N = 36 with 28 events

HR (95% CI)

P-value



OS: N = 56 with 2 events

HR (95% CI)

P-value

Not Hispanic/Latino



1 (NA – NA)

Hispanic/Latino



3.8 (0.88 – 16)

P = 0.362

age\_at\_diagnosis\_years



1.1 (0.86 – 1.3)

P = 0.736

Hazard Ratio  $\pm$  95% CI

EFS: N = 56 with 29 events

HR (95% CI)

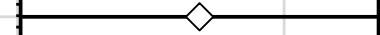
P-value

Not Hispanic/Latino



1 (NA – NA)

Hispanic/Latino



1.6 (1 – 2.6)

P = 0.309

age\_at\_diagnosis\_years



1 (0.95 – 1.1)

P = 0.951

0.9

1.0

2.0

Hazard Ratio ± 95% CI



OS: N = 29 with 1 events

HR (95% CI)

P-value

Not Hispanic/Latino

1 (NA – NA)

age\_at\_diagnosis\_years

0.76 (0.44 – 1.3)

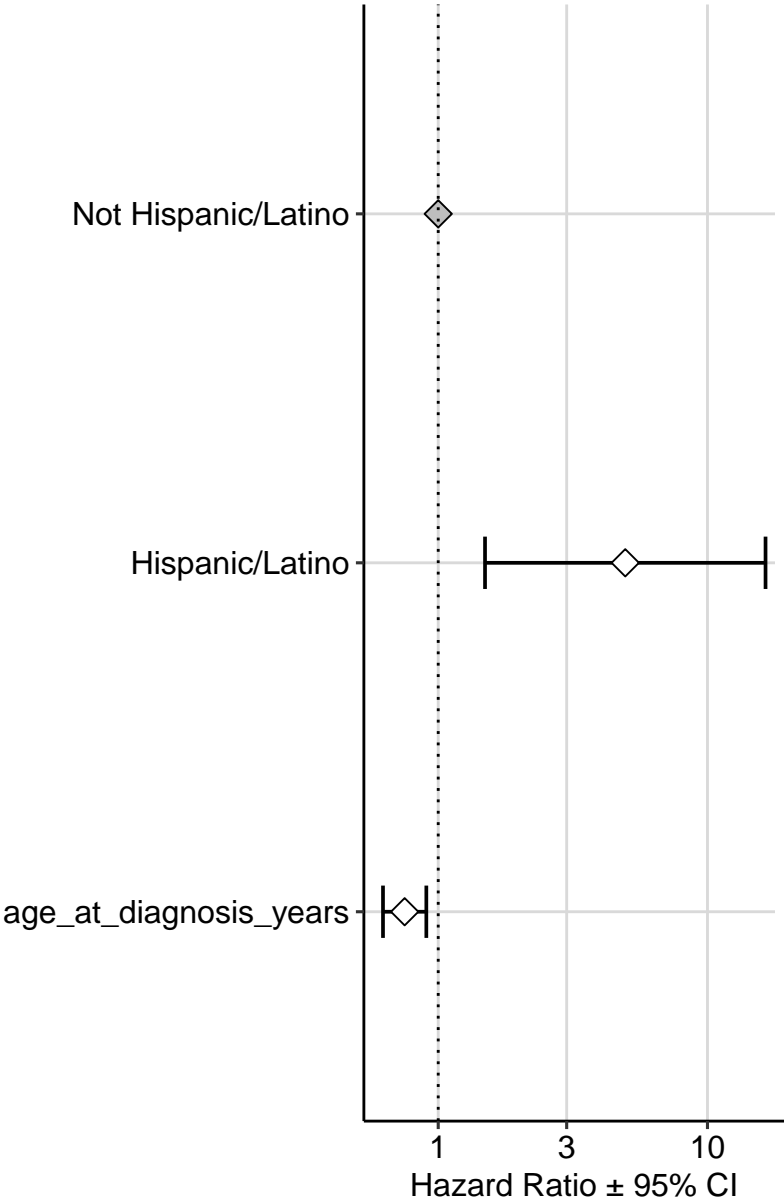
P = 0.616

Hazard Ratio  $\pm$  95% CI

EFS: N = 29 with 5 events

HR (95% CI)

P-value



OS: N = 56 with 2 events

HR (95% CI)

P-value

Not Hispanic/Latino



1 (NA – NA)

Hispanic/Latino



3.8 (0.88 – 16)

P = 0.362

age\_at\_diagnosis\_years



1.1 (0.86 – 1.3)

P = 0.736

Hazard Ratio  $\pm$  95% CI

EFS: N = 56 with 29 events

HR (95% CI)

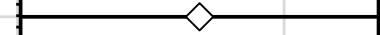
P-value

Not Hispanic/Latino



1 (NA – NA)

Hispanic/Latino



1.6 (1 – 2.6)

P = 0.309

age\_at\_diagnosis\_years



1 (0.95 – 1.1)

P = 0.951

0.9

1.0

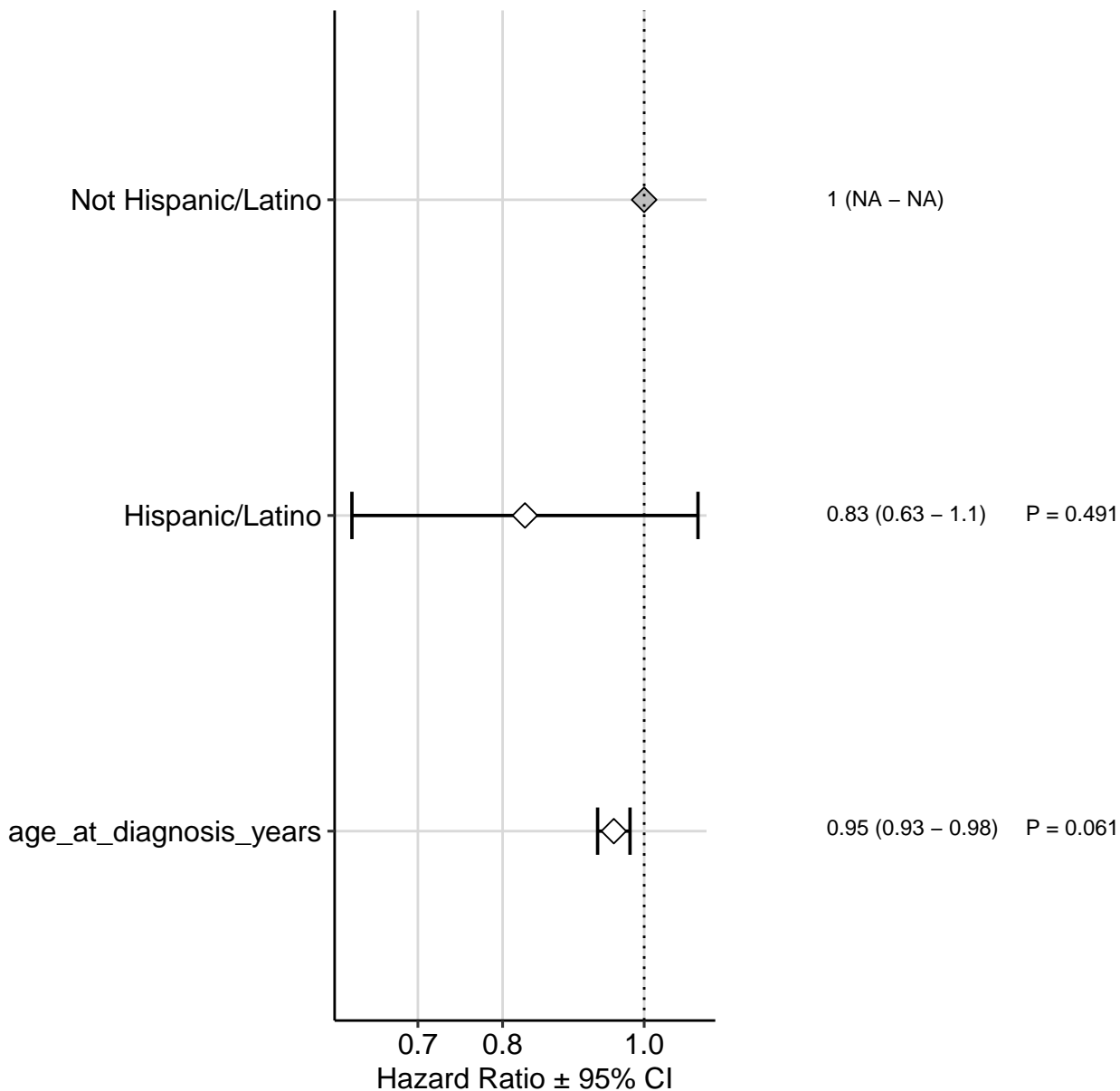
2.0

Hazard Ratio ± 95% CI

OS: N = 81 with 78 events

HR (95% CI)

P-value



EFS: N = 57 with 55 events

HR (95% CI)

P-value

Not Hispanic/Latino



1 (NA – NA)

Hispanic/Latino



0.86 (0.58 – 1.3)

P = 0.687

age\_at\_diagnosis\_years



0.96 (0.93 – 0.99)

P = 0.164

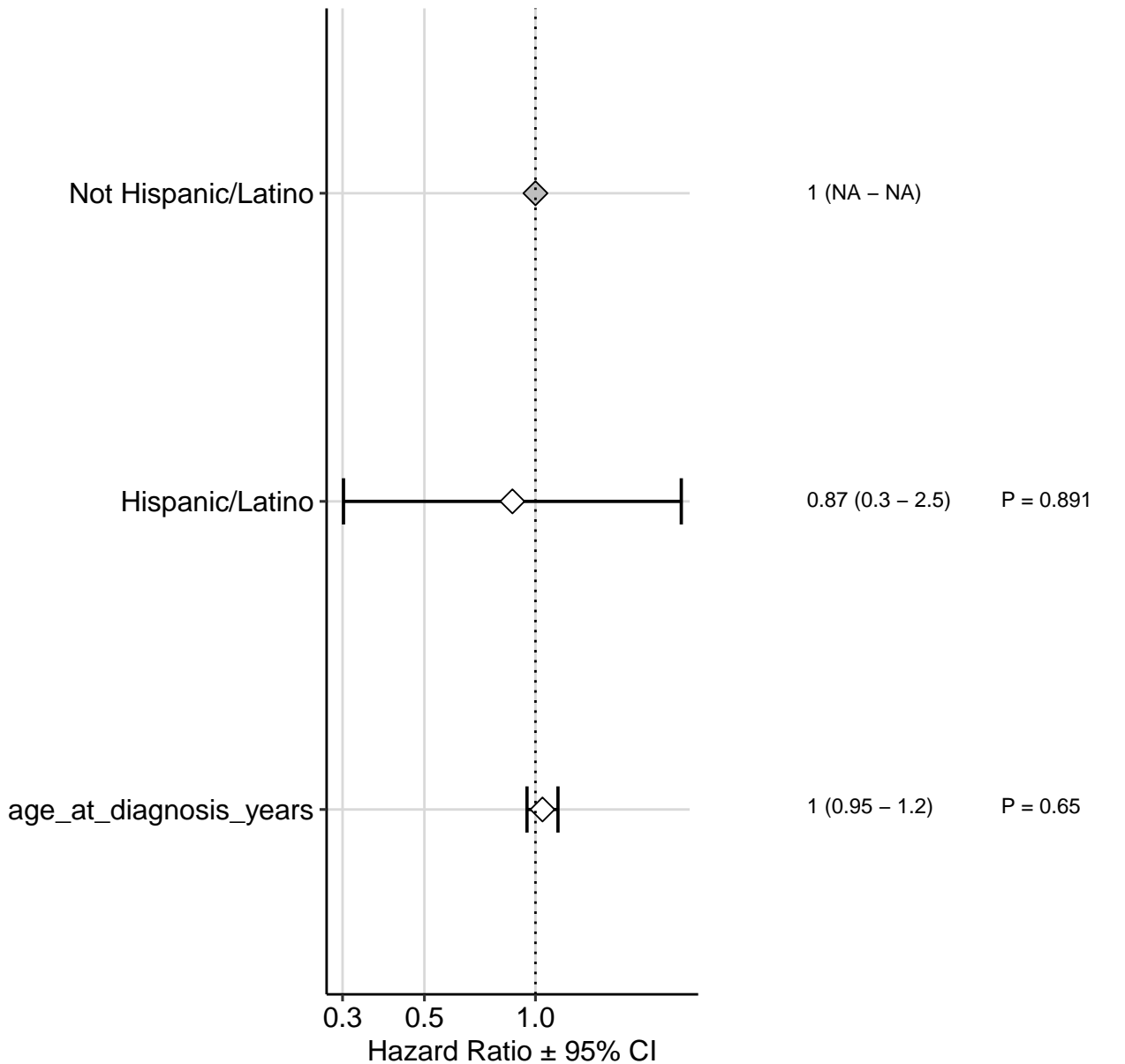
0.6 0.7 1.0

Hazard Ratio  $\pm$  95% CI

OS: N = 33 with 11 events

HR (95% CI)

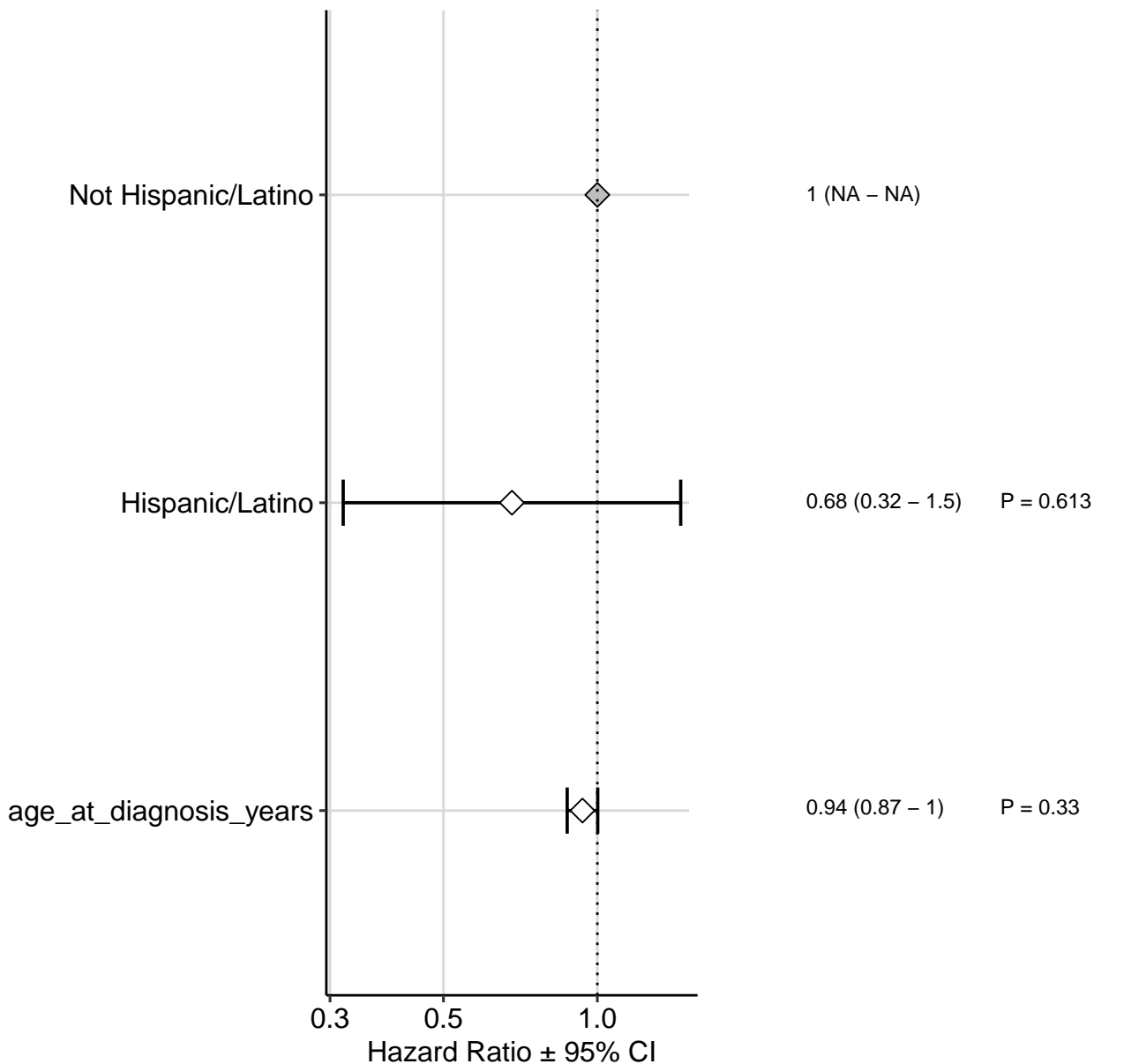
P-value



EFS: N = 34 with 21 events

HR (95% CI)

P-value





OS: N = 23 with 5 events

HR (95% CI)

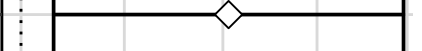
P-value

Not Hispanic/Latino



1 (NA – NA)

age\_at\_diagnosis\_years



1.1 (1 – 1.2)

P = 0.235

Hazard Ratio ± 95% CI

EFS: N = 23 with 15 events

HR (95% CI)

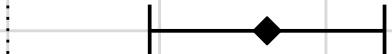
P-value

Not Hispanic/Latino



1 (NA - NA)

Hispanic/Latino



6.5 (2.8 - 15)

P = 0.027

age\_at\_diagnosis\_years



1 (0.96 - 1.1)

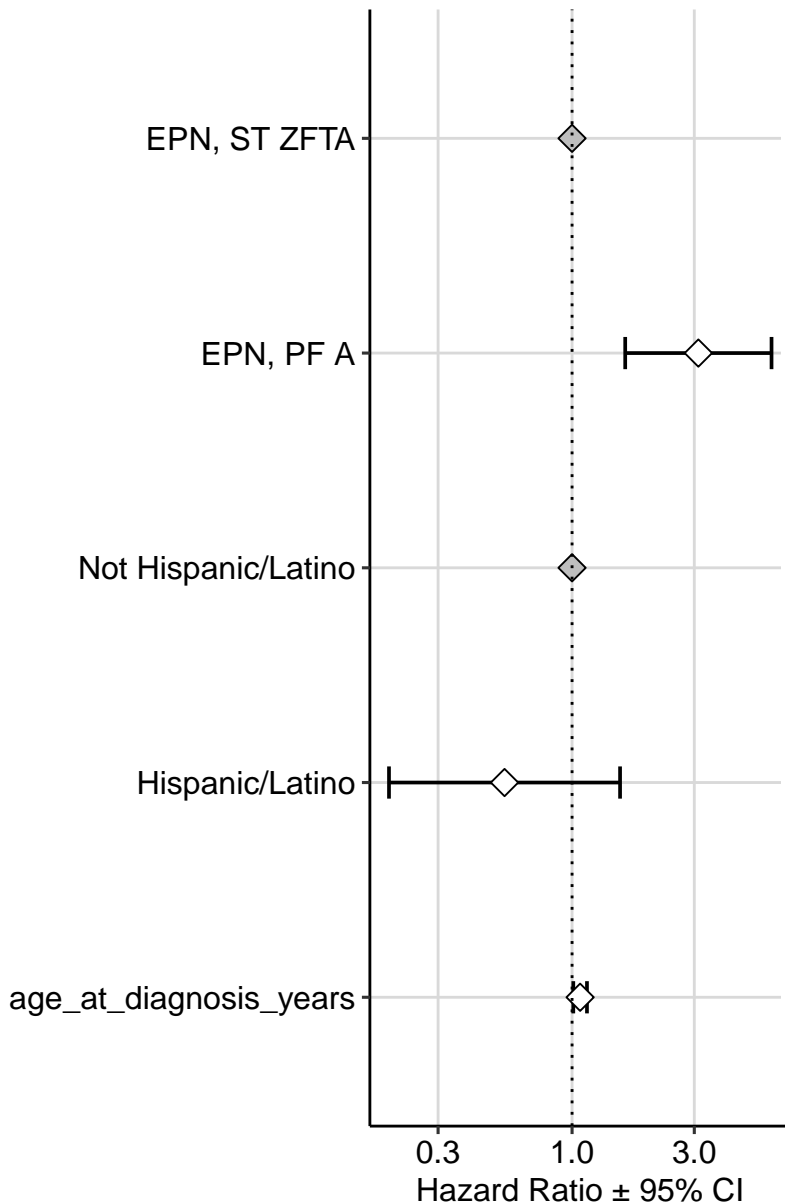
P = 0.818

Hazard Ratio  $\pm$  95% CI

OS: N = 70 with 16 events

HR (95% CI)

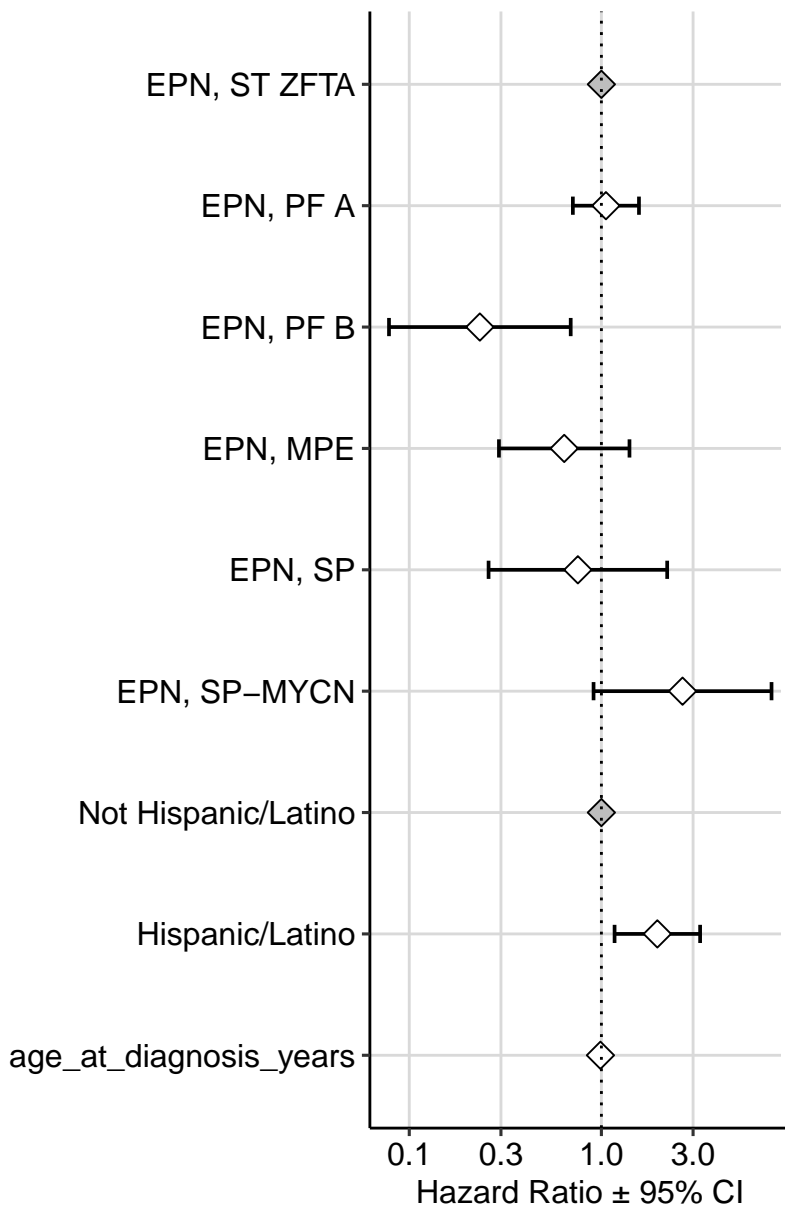
P-value



EFS: N = 71 with 41 events

HR (95% CI)

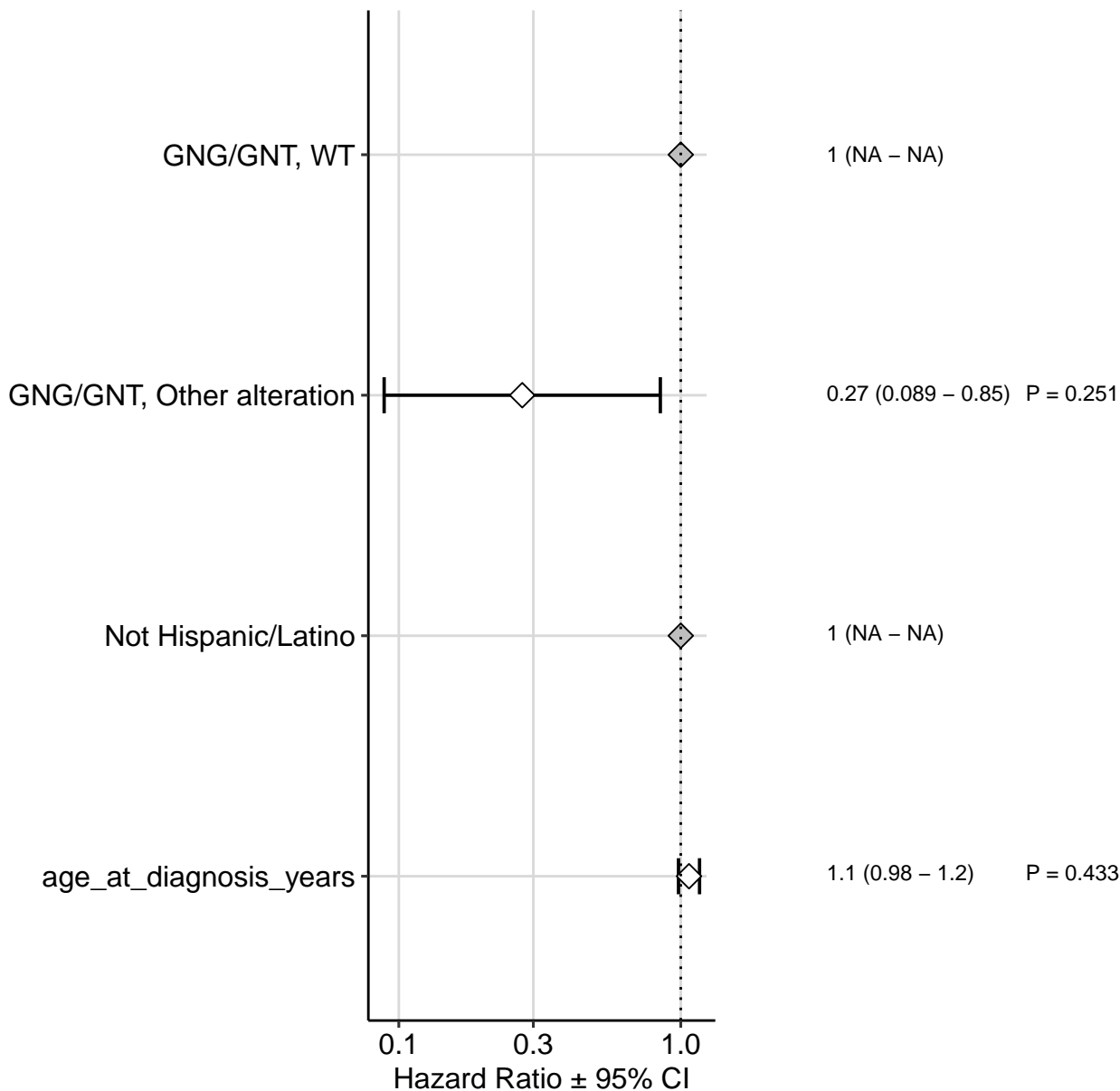
P-value



OS: N = 105 with 4 events

HR (95% CI)

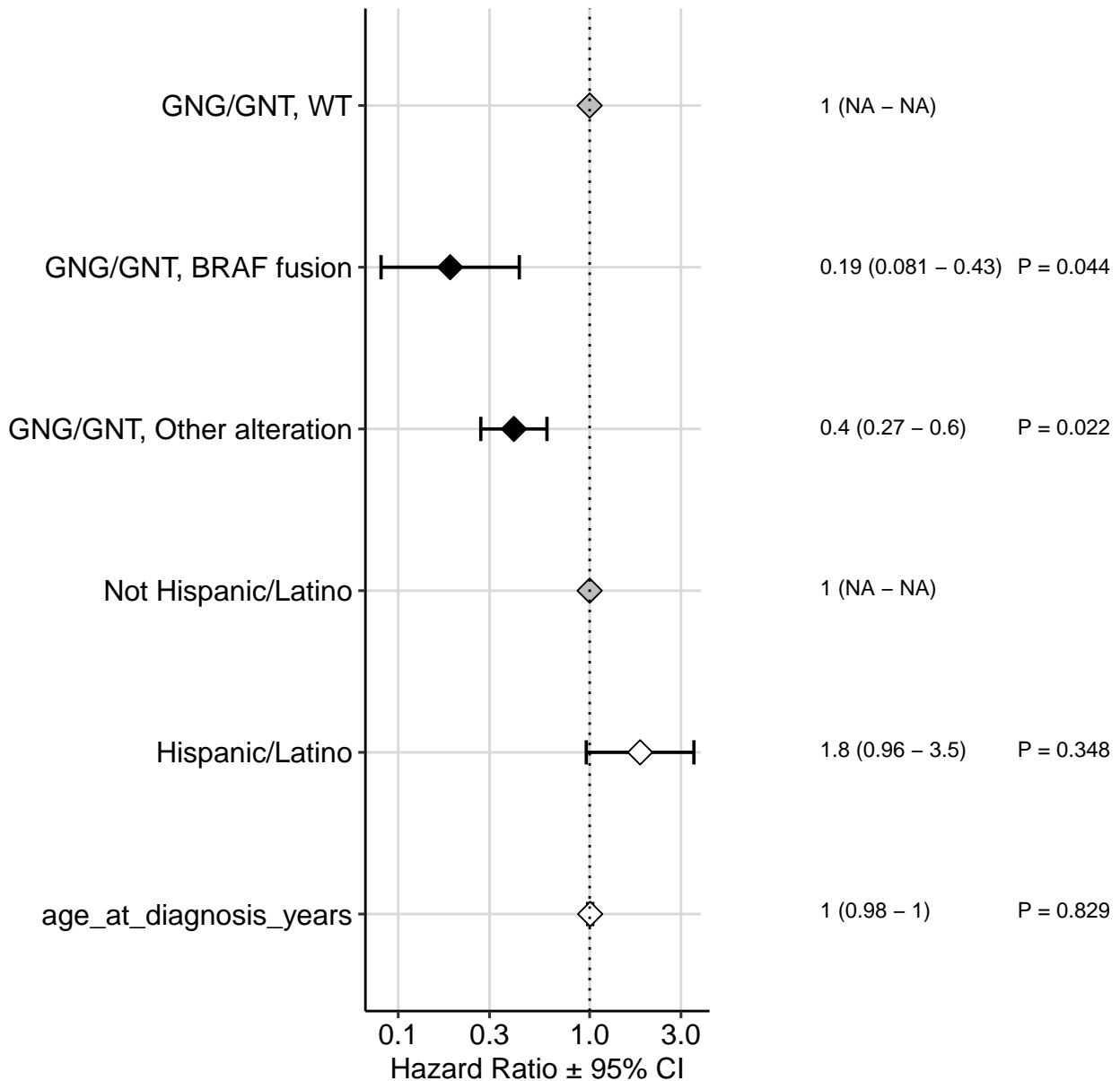
P-value



EFS: N = 105 with 37 events

HR (95% CI)

P-value



OS: N = 82 with 2 events

HR (95% CI)

P-value

Not Hispanic/Latino

1 (NA – NA)

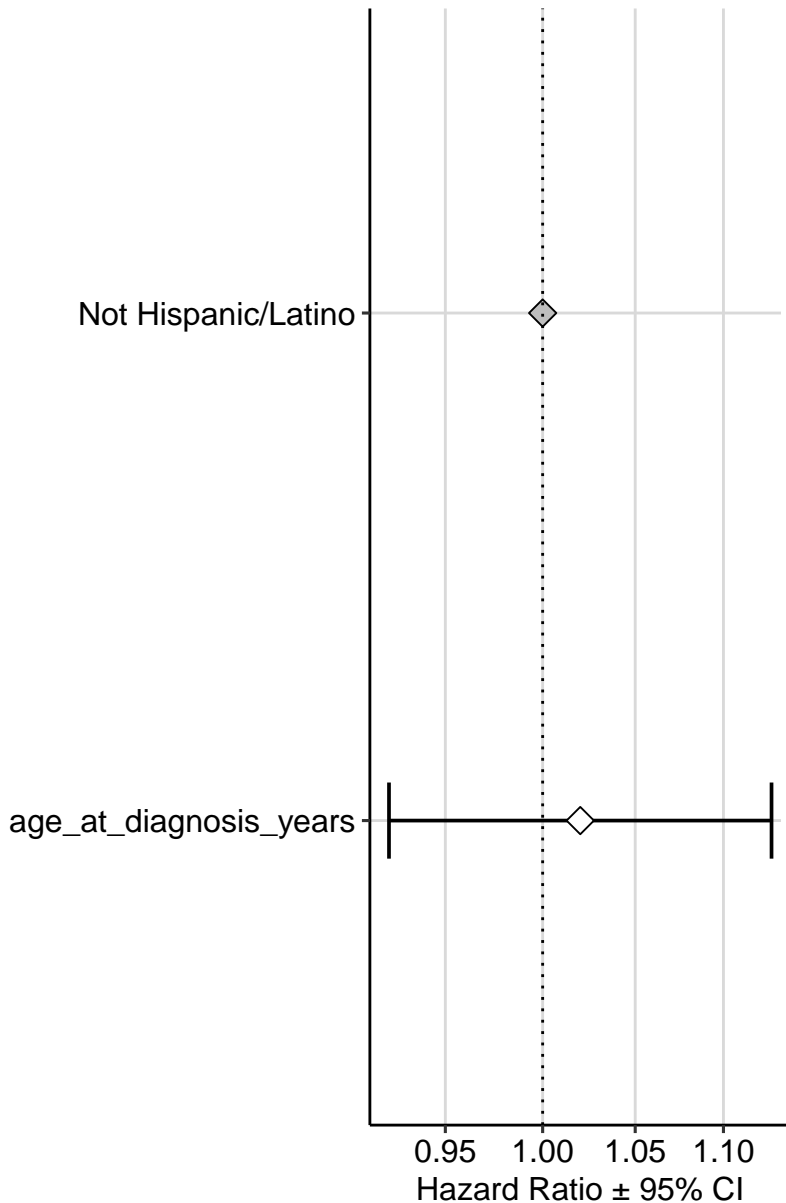
age\_at\_diagnosis\_years

1 (0.92 – 1.1)

P = 0.844

0.95 1.00 1.05 1.10

Hazard Ratio  $\pm$  95% CI



EFS: N = 82 with 25 events

HR (95% CI)

P-value

Not Hispanic/Latino



1 (NA - NA)

Hispanic/Latino



2.4 (1.2 - 4.6)

P = 0.189

age\_at\_diagnosis\_years



1 (0.96 - 1)

P = 0.965

Hazard Ratio ± 95% CI



OS: N = 20 with 1 events

HR (95% CI)

P-value

Not Hispanic/Latino



1 (NA – NA)

age\_at\_diagnosis\_years



70 (0 – Inf)

P = 0.999

1 3 10 30

Hazard Ratio ± 95% CI

EFS: N = 20 with 13 events

HR (95% CI)

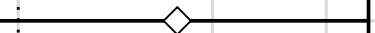
P-value

Not Hispanic/Latino



1 (NA – NA)

Hispanic/Latino



1.8 (0.89 – 3.5)

P = 0.406

age\_at\_diagnosis\_years



0.99 (0.95 – 1)

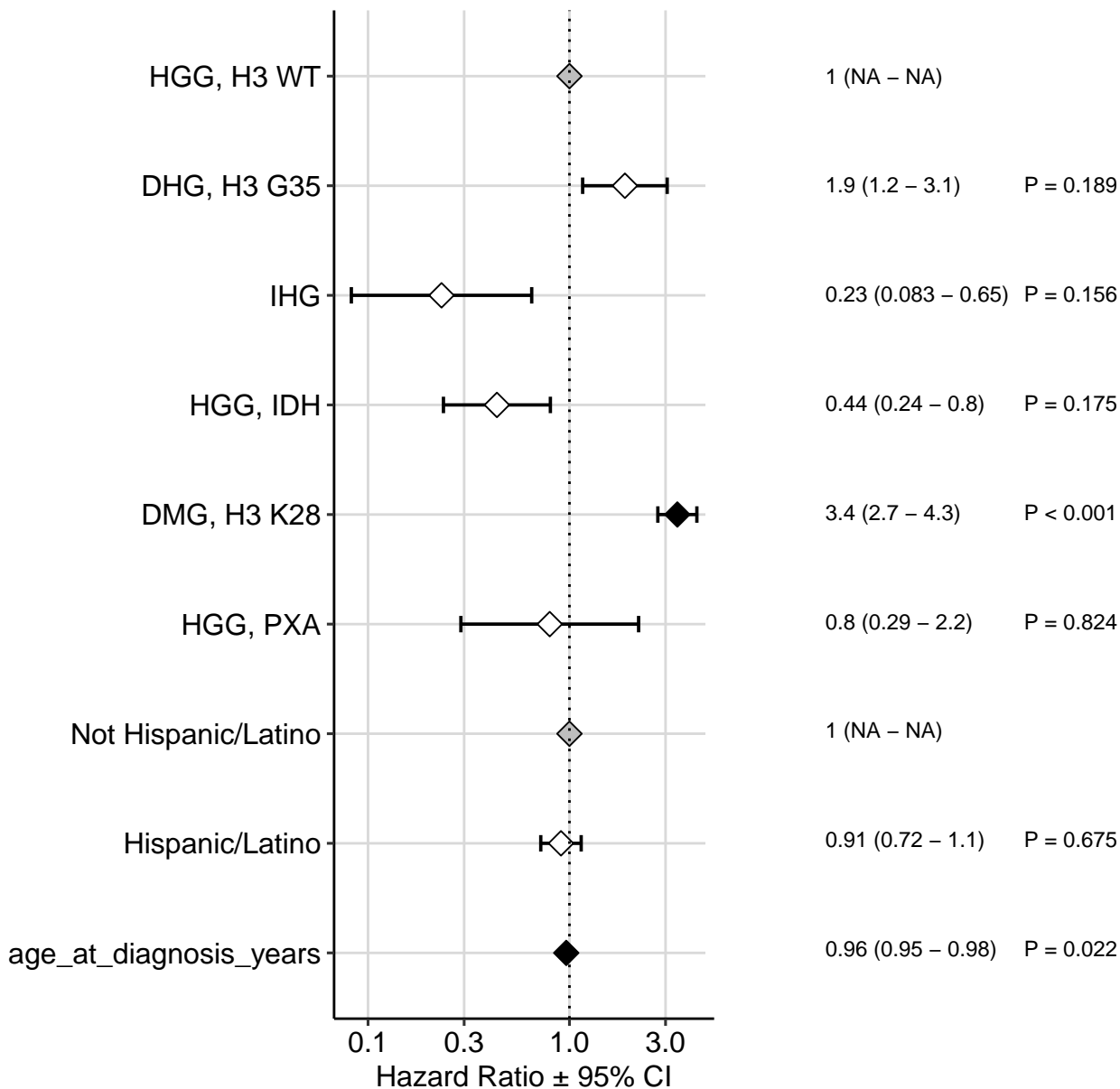
P = 0.764

Hazard Ratio  $\pm$  95% CI

OS: N = 158 with 131 events

HR (95% CI)

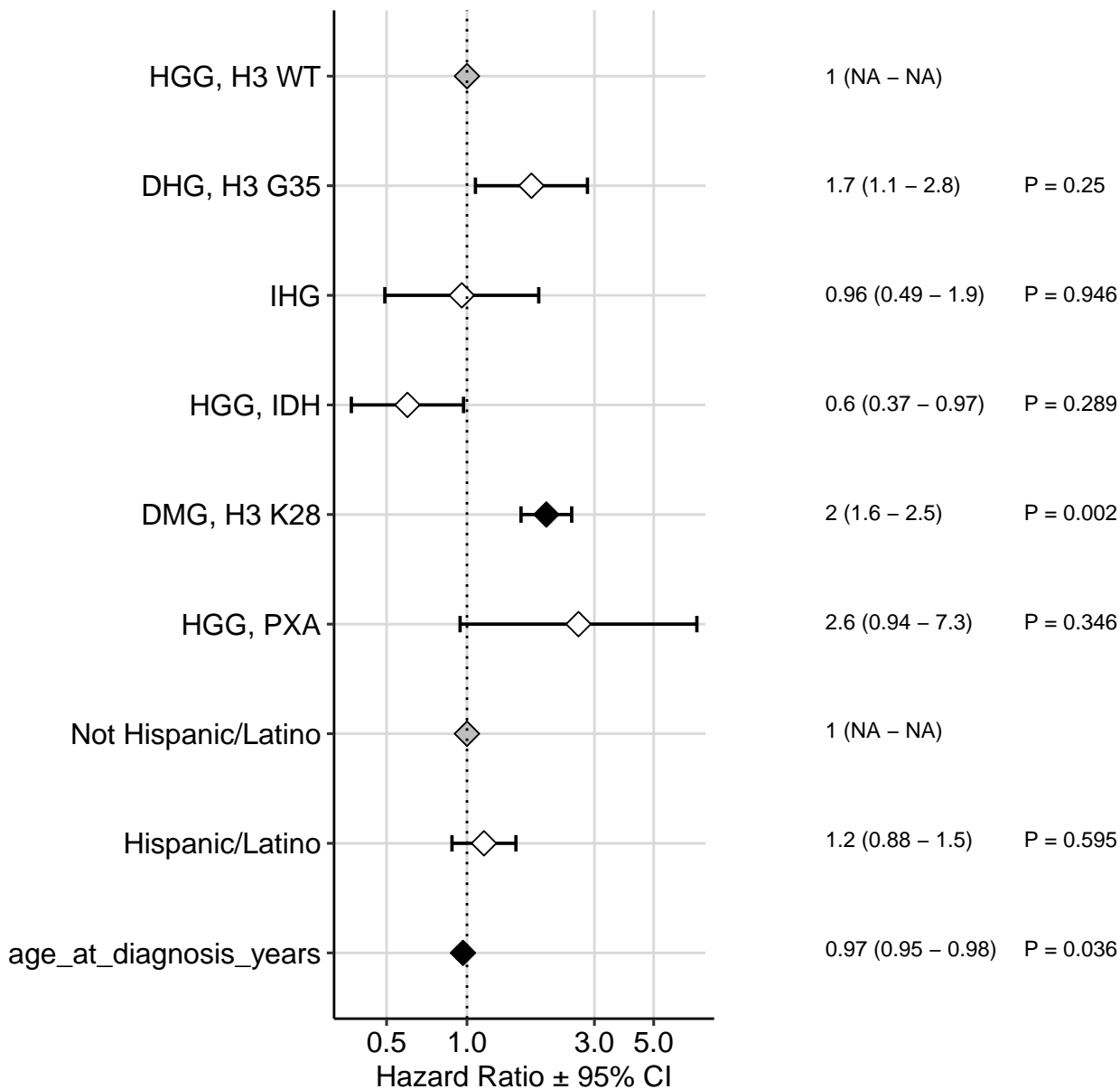
P-value



EFS: N = 131 with 121 events

HR (95% CI)

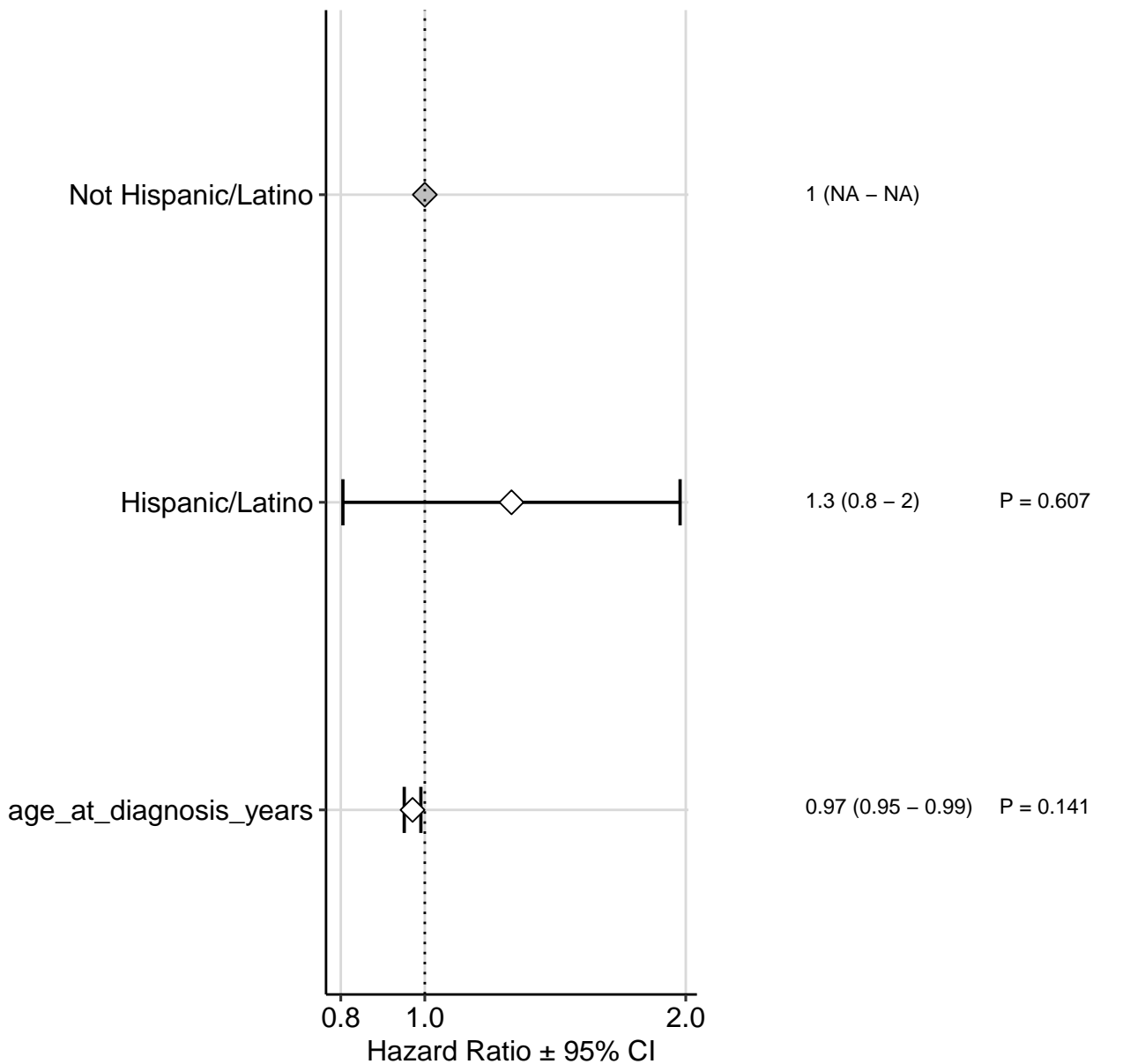
P-value



OS: N = 60 with 43 events

HR (95% CI)

P-value



EFS: N = 58 with 52 events

HR (95% CI)

P-value

Not Hispanic/Latino



1 (NA - NA)

Hispanic/Latino



1.7 (1.2 - 2.6)

P = 0.178

age\_at\_diagnosis\_years



0.96 (0.94 - 0.98)

P = 0.063

0.91.0

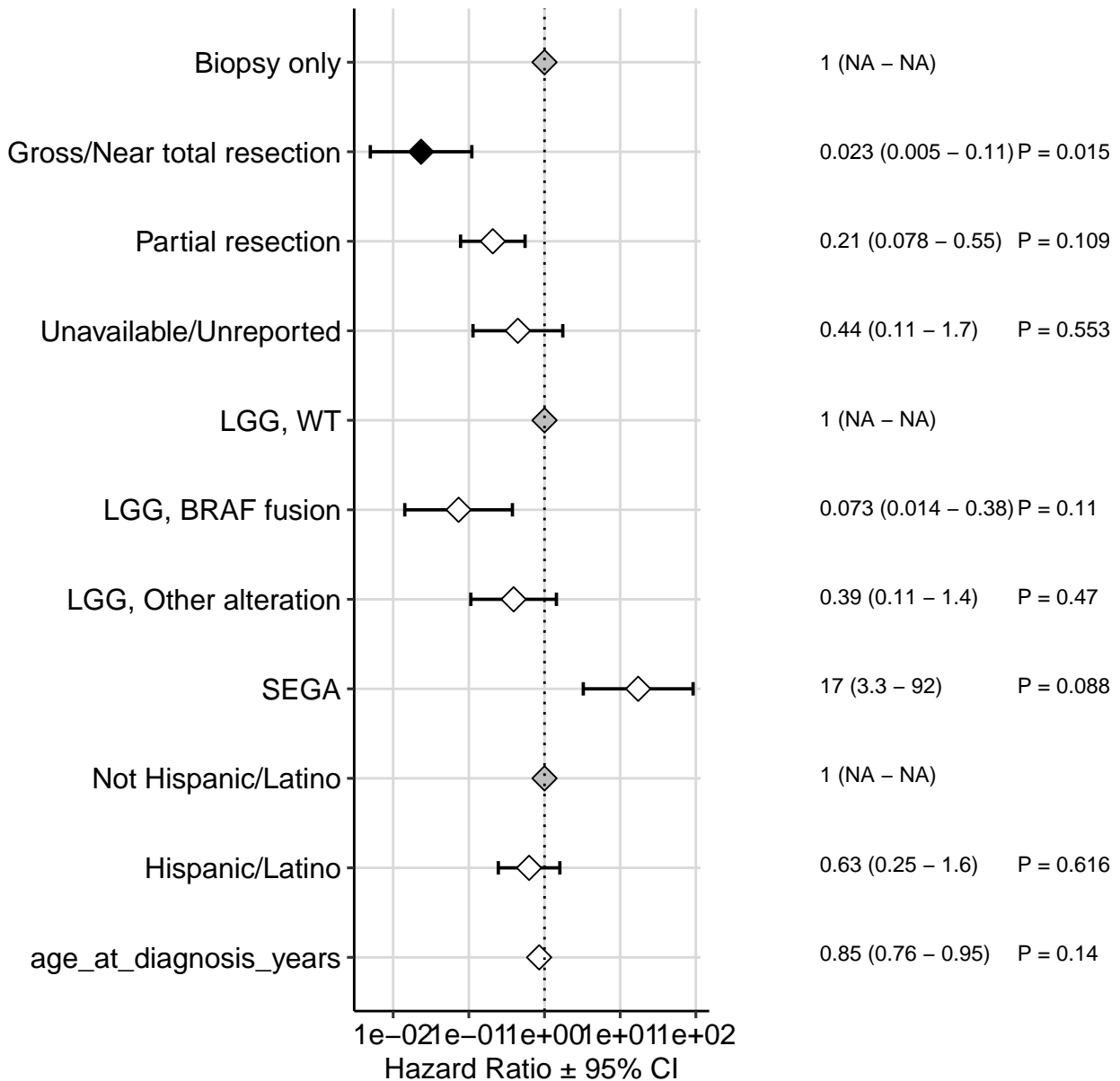
2.0

Hazard Ratio  $\pm$  95% CI

OS: N = 315 with 10 events

HR (95% CI)

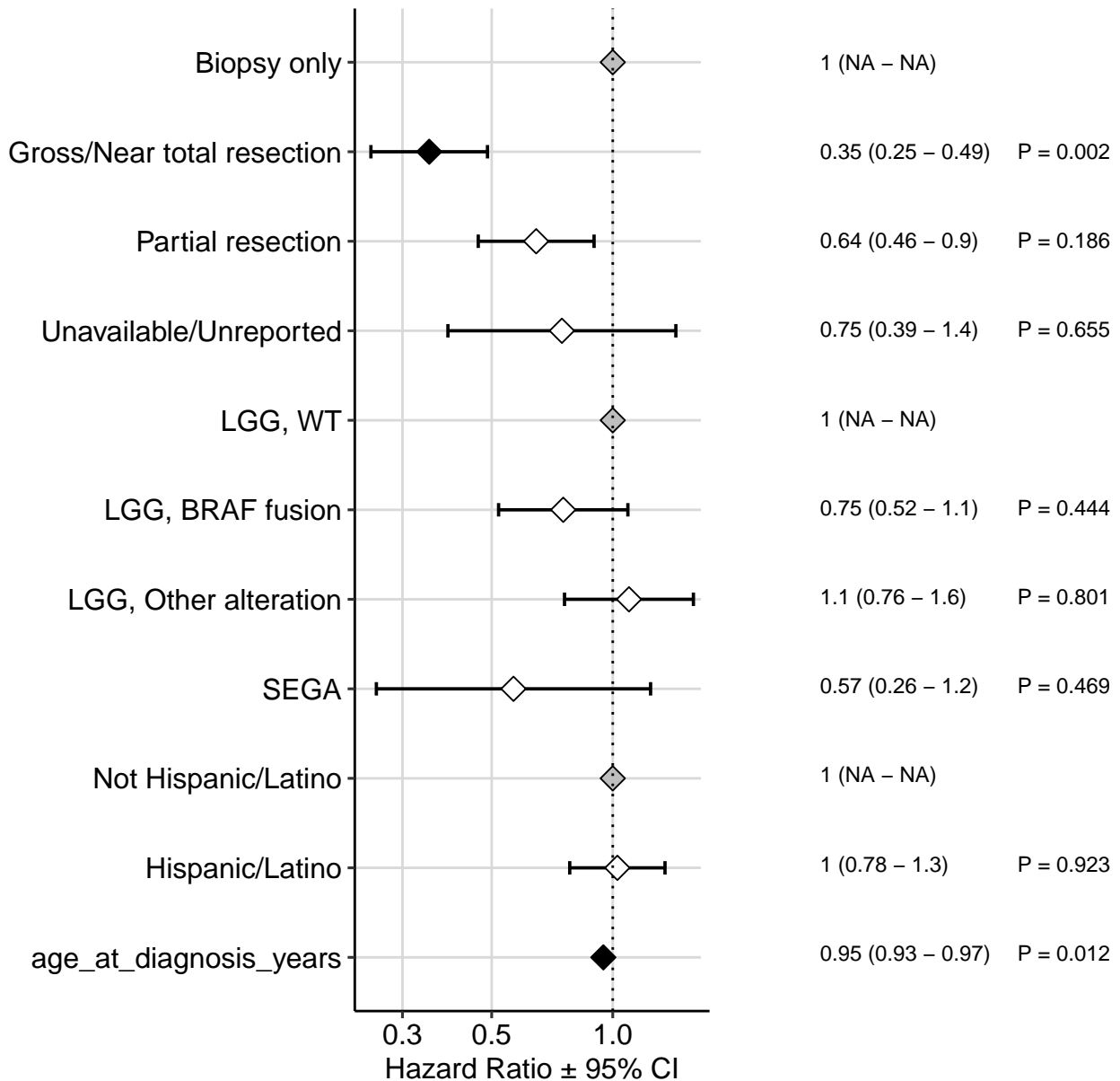
P-value



EFS: N = 314 with 119 events

HR (95% CI)

P-value

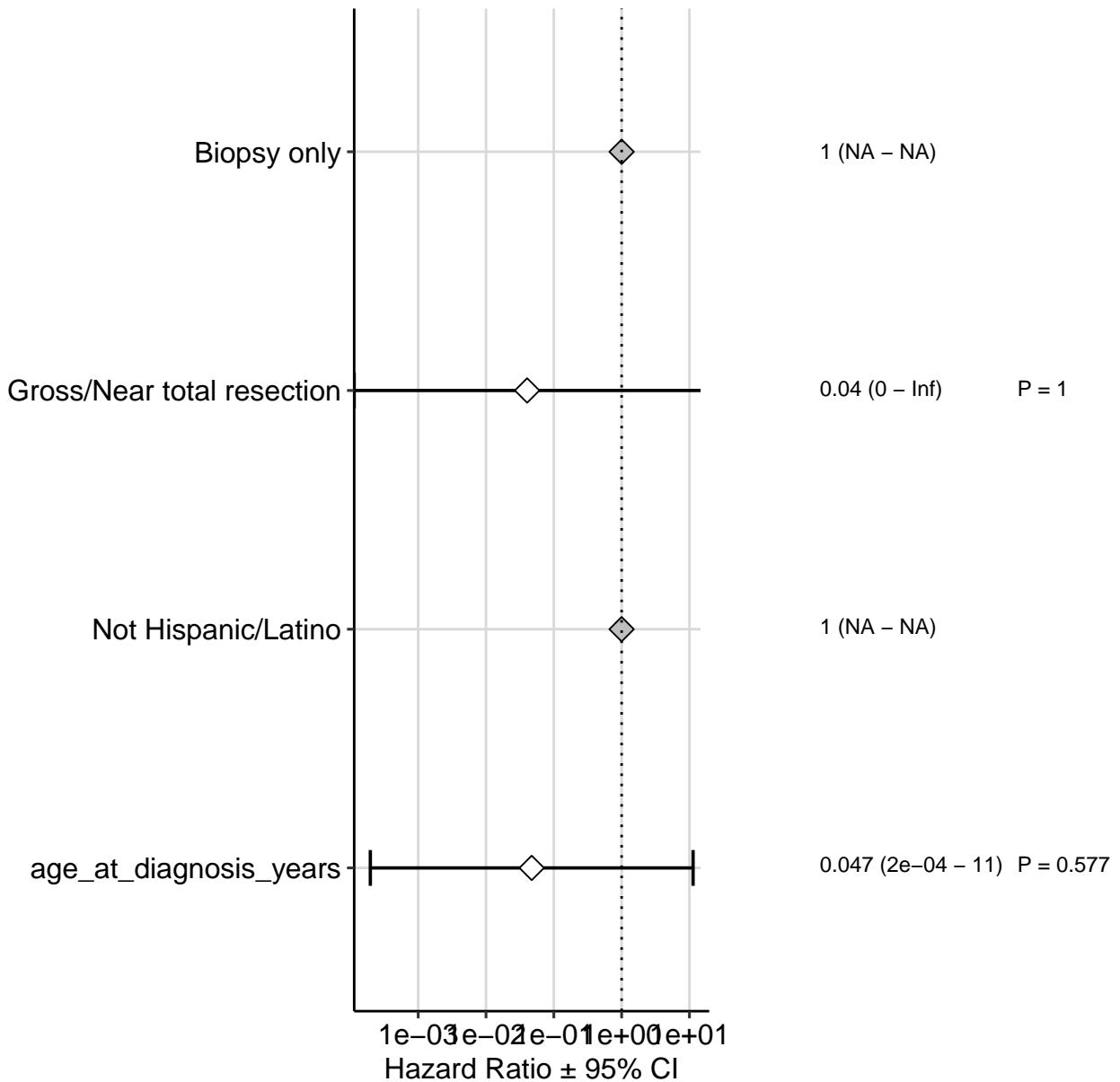




OS: N = 159 with 1 events

HR (95% CI)

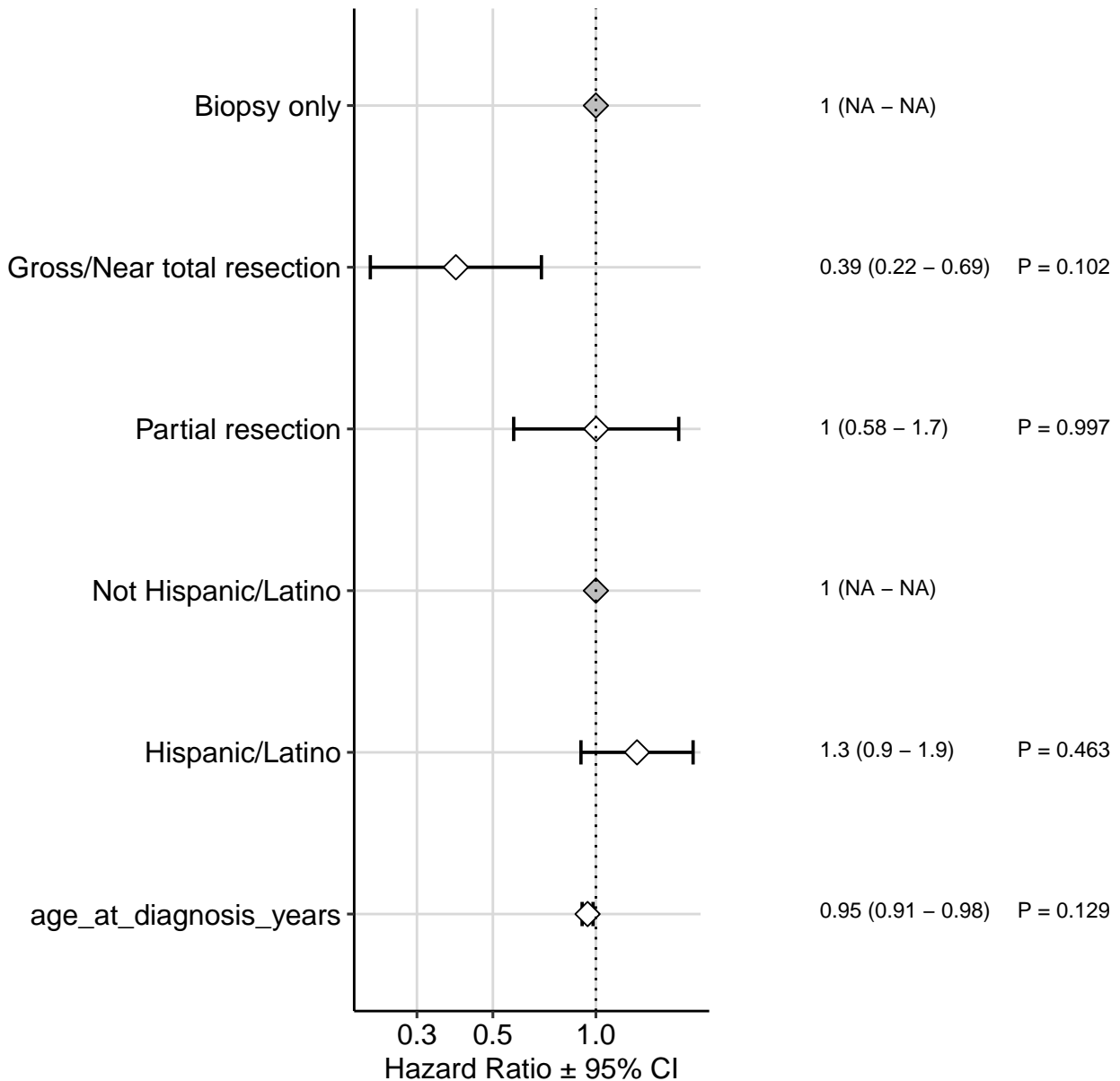
P-value



EFS: N = 158 with 49 events

HR (95% CI)

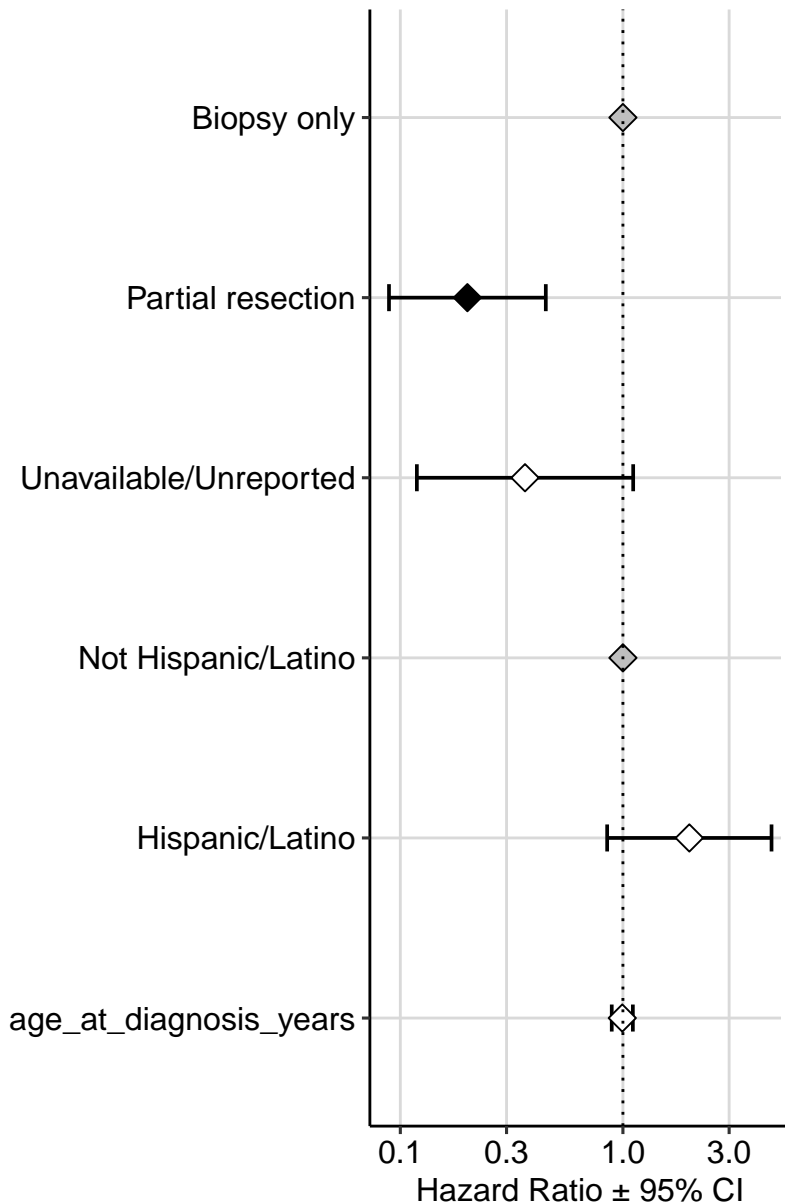
P-value



OS: N = 118 with 7 events

HR (95% CI)

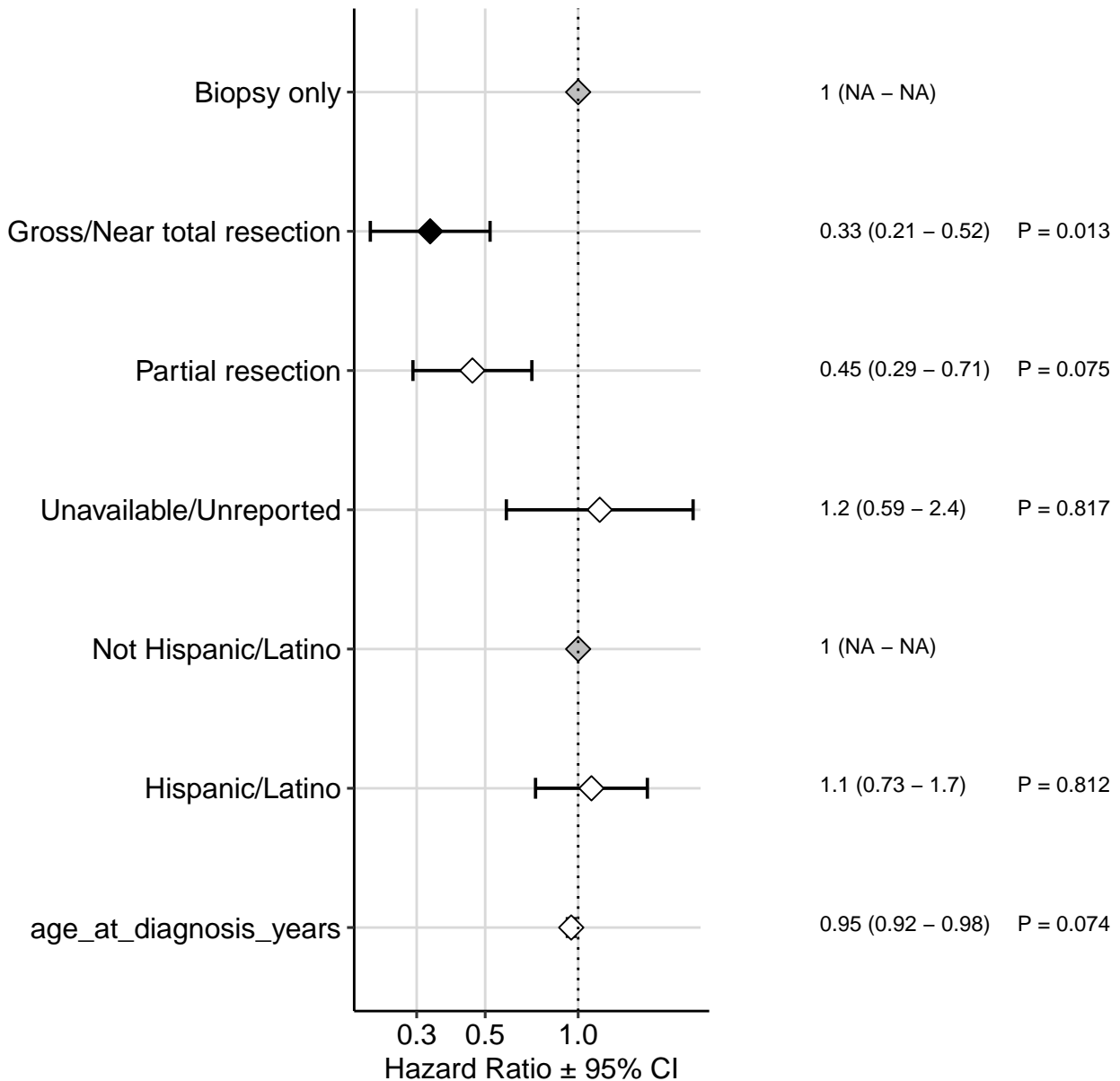
P-value



EFS: N = 118 with 59 events

HR (95% CI)

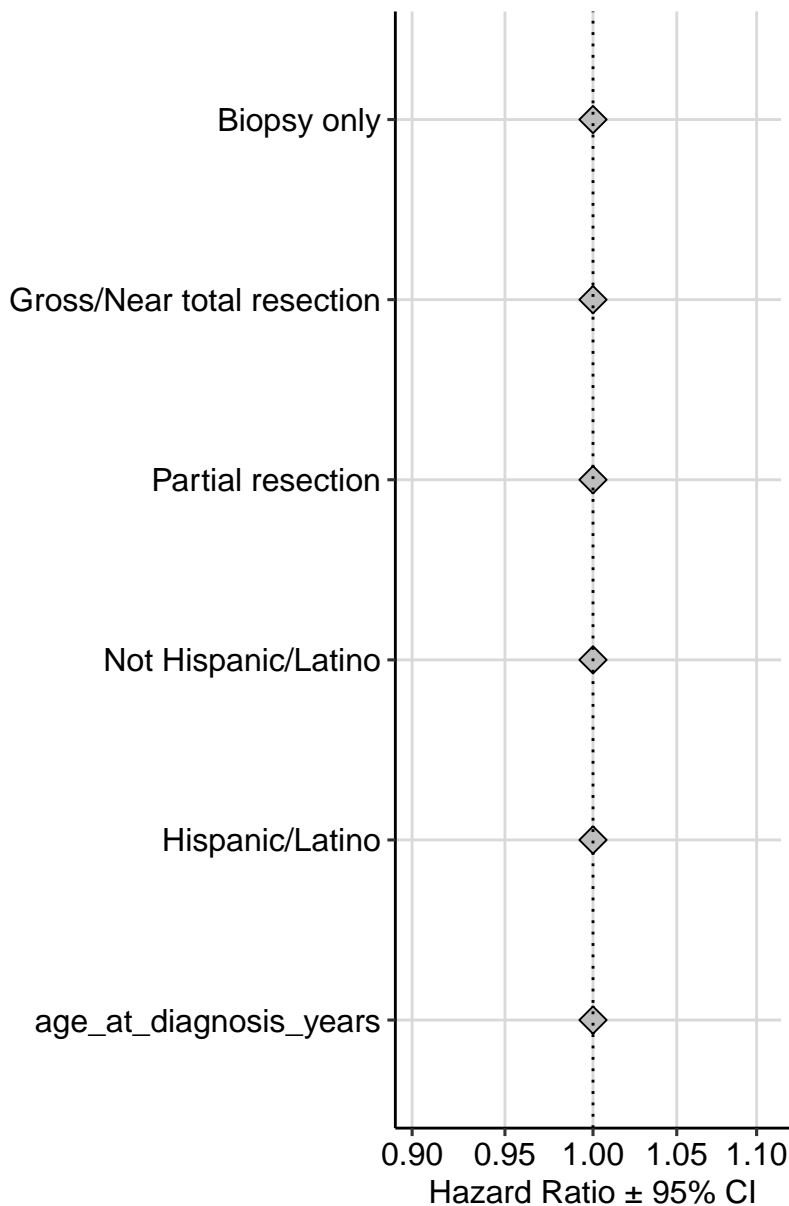
P-value



OS: N = 29 with 1 events

HR (95% CI)

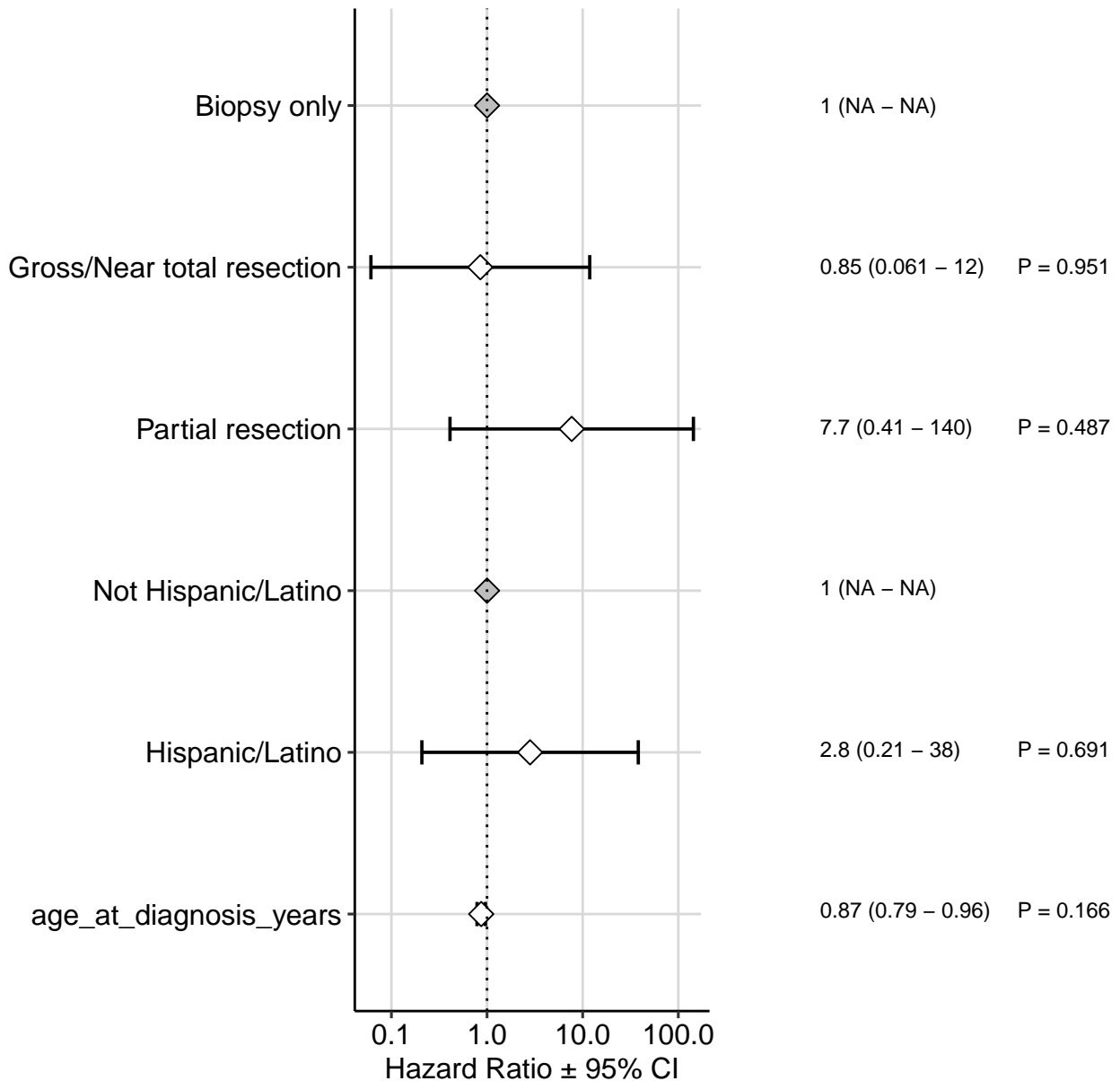
P-value



EFS: N = 29 with 9 events

HR (95% CI)

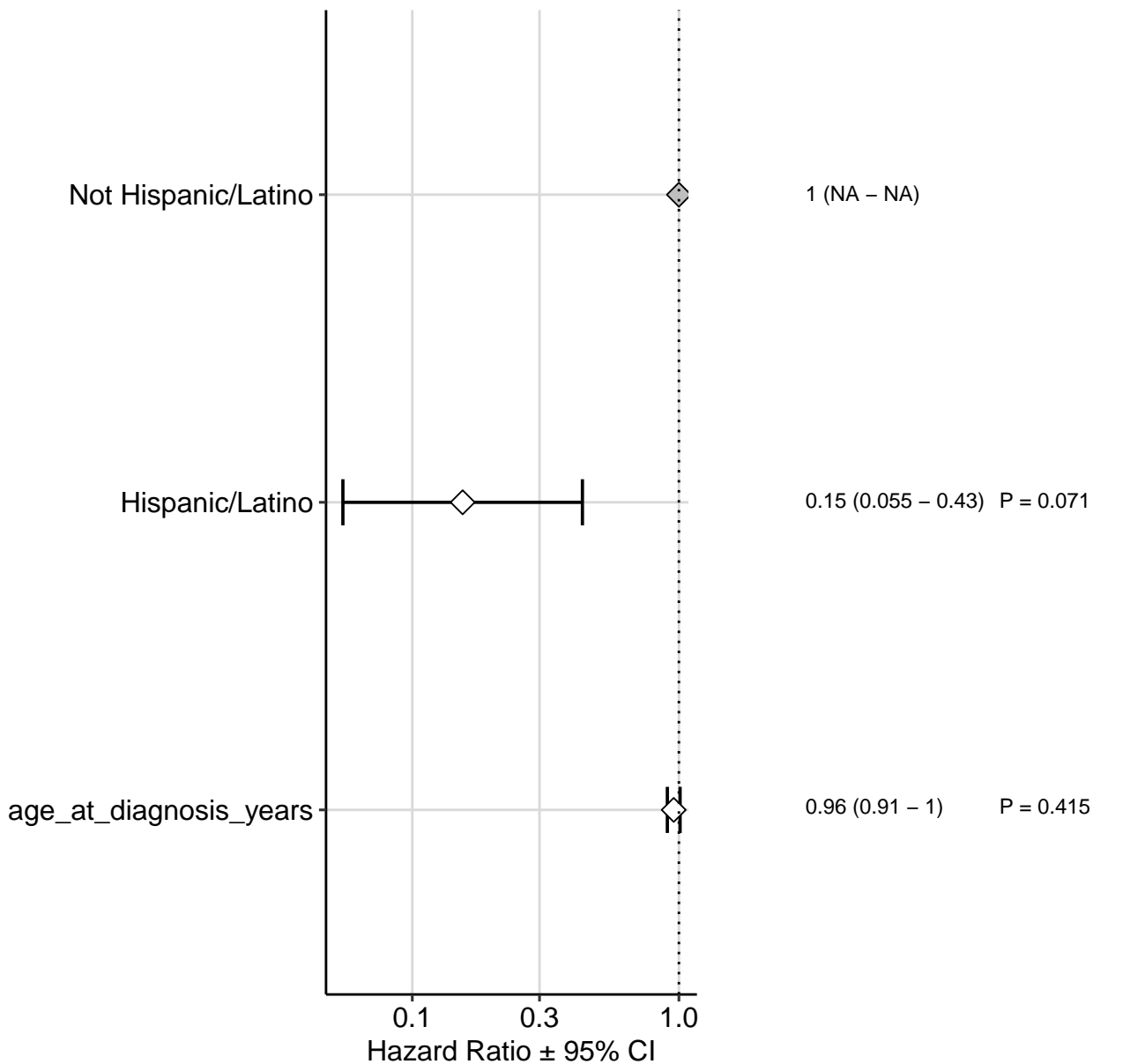
P-value



OS: N = 36 with 19 events

HR (95% CI)

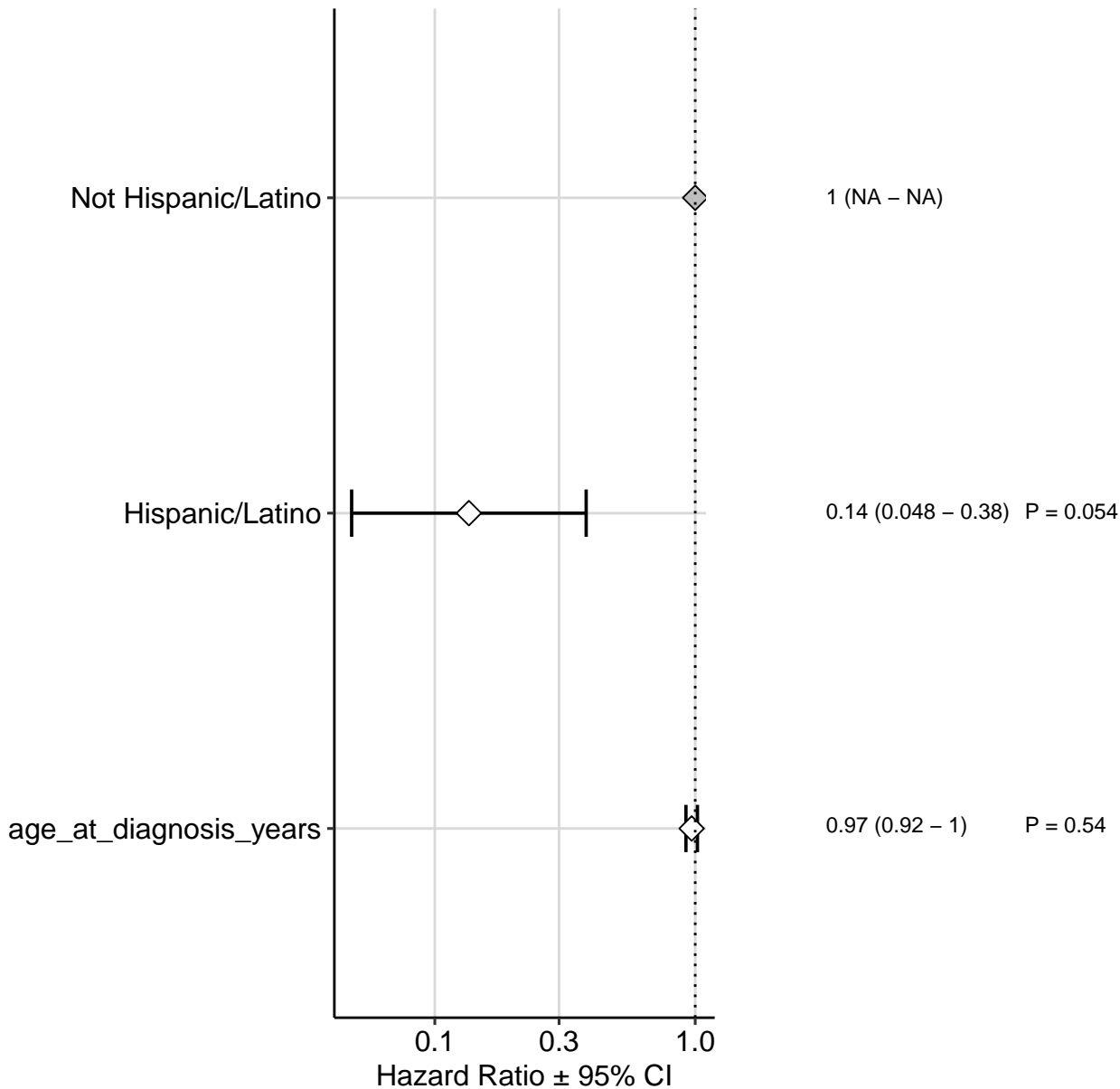
P-value



EFS: N = 36 with 20 events

HR (95% CI)

P-value

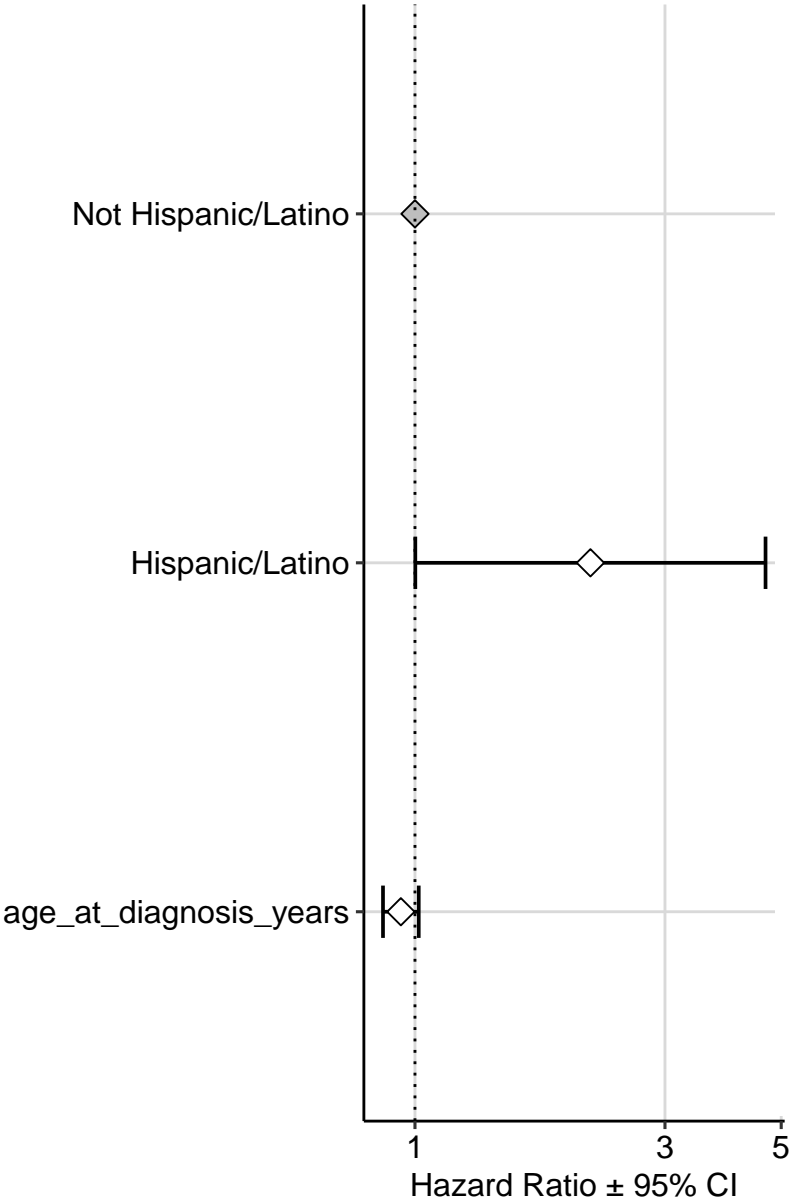




OS: N = 70 with 16 events

HR (95% CI)

P-value



1 (NA – NA)

2.2 (1 – 4.7)

0.94 (0.87 – 1)

P = 0.316

P = 0.43

EFS: N = 70 with 24 events

HR (95% CI)

P-value

Not Hispanic/Latino



1 (NA – NA)

Hispanic/Latino



1.3 (0.62 – 2.7)

P = 0.726

age\_at\_diagnosis\_years



0.98 (0.92 – 1)

P = 0.697

0.7 1.0 2.0  
Hazard Ratio ± 95% CI

OS: N = 38 with 11 events

HR (95% CI)

P-value

Not Hispanic/Latino



1 (NA – NA)

Hispanic/Latino



2.6 (1.2 – 5.5)

P = 0.202

age\_at\_diagnosis\_years



1.1 (1 – 1.1)

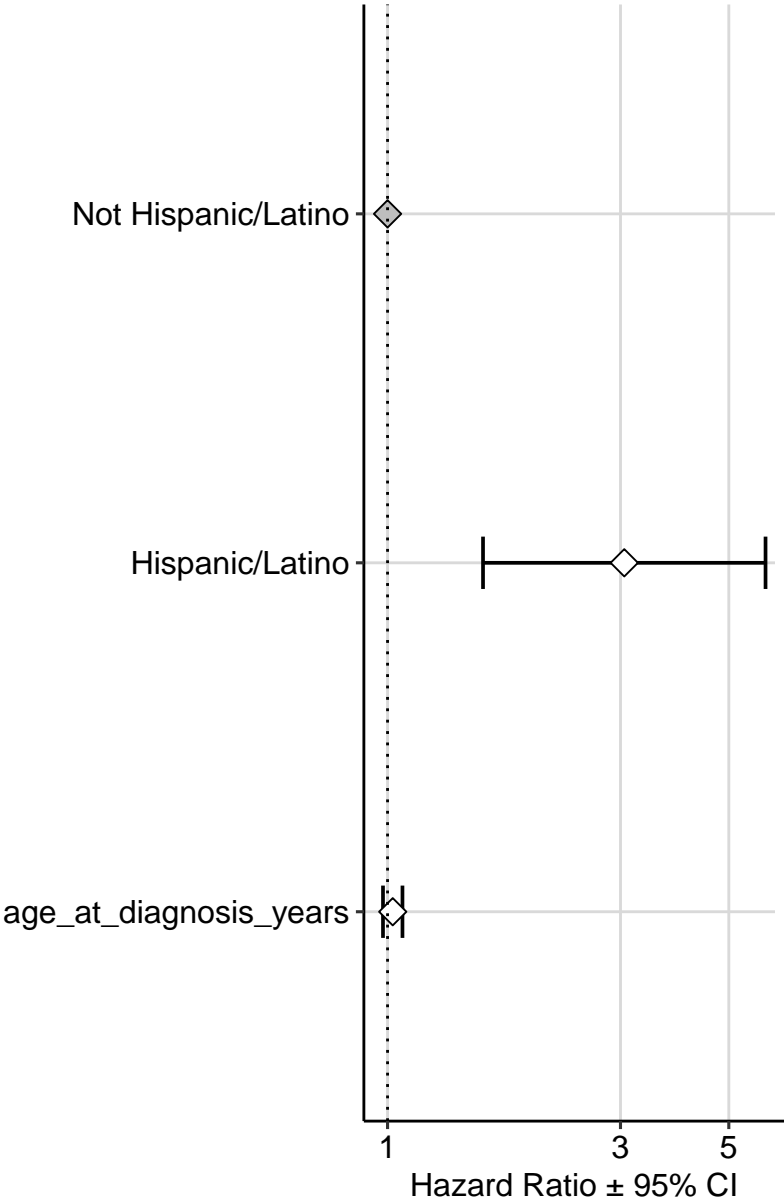
P = 0.264

Hazard Ratio  $\pm$  95% CI

EFS: N = 38 with 11 events

HR (95% CI)

P-value



1 (NA – NA)

3.1 (1.6 – 5.9)

P = 0.094

1 (0.98 – 1.1)

P = 0.595

OS: N = 17 with 1 events

HR (95% CI)

P-value

Not Hispanic/Latino

1 (NA – NA)

age\_at\_diagnosis\_years

0.96 (0.68 – 1.4)

P = 0.899

0.7 0.8 1.0

Hazard Ratio  $\pm$  95% CI

EFS: N = 17 with 3 events

HR (95% CI)

P-value

Not Hispanic/Latino

1 (NA – NA)

age\_at\_diagnosis\_years

0.87 (0.7 – 1.1)

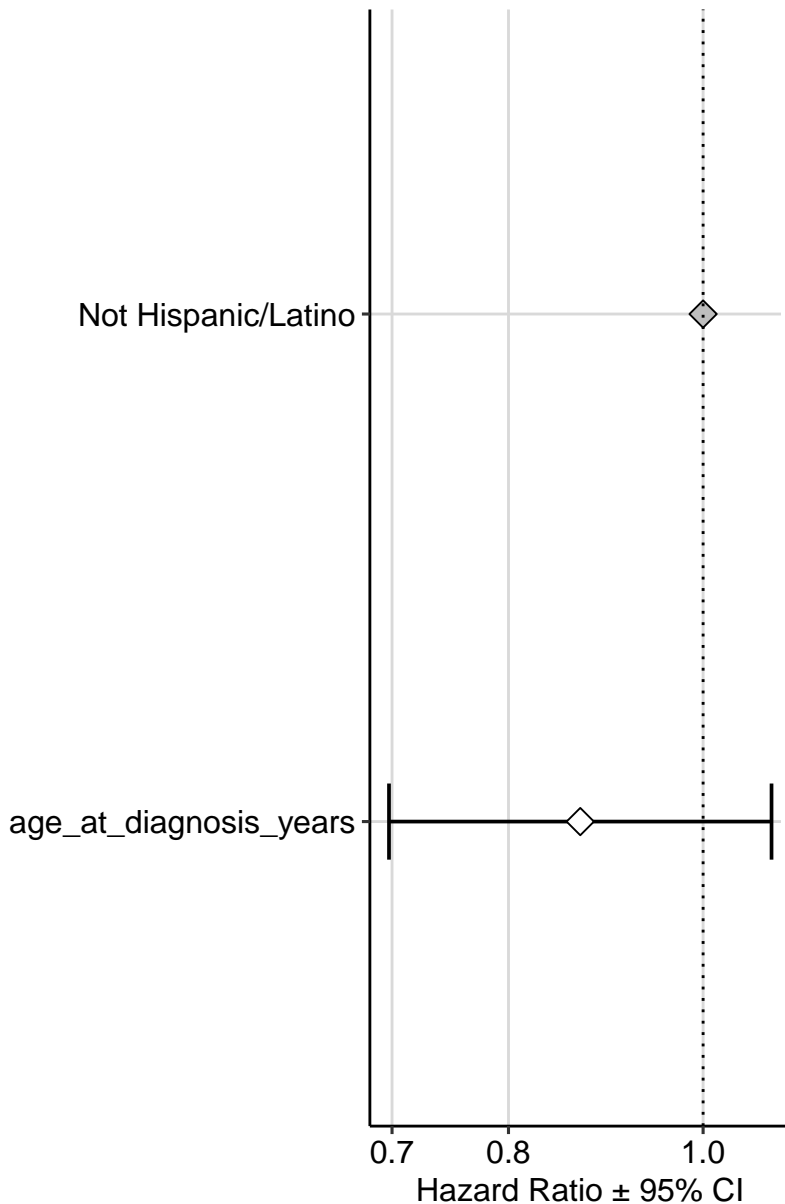
P = 0.521

0.7

0.8

1.0

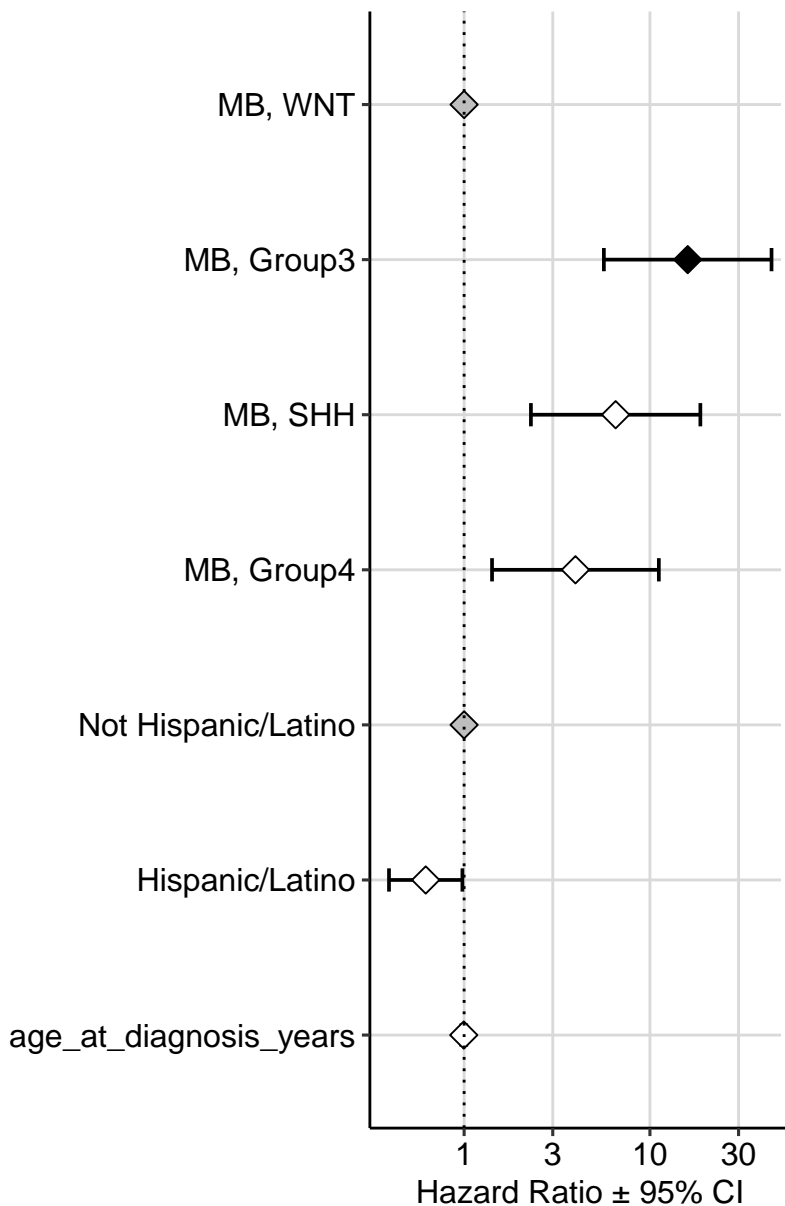
Hazard Ratio  $\pm$  95% CI



OS: N = 161 with 47 events

HR (95% CI)

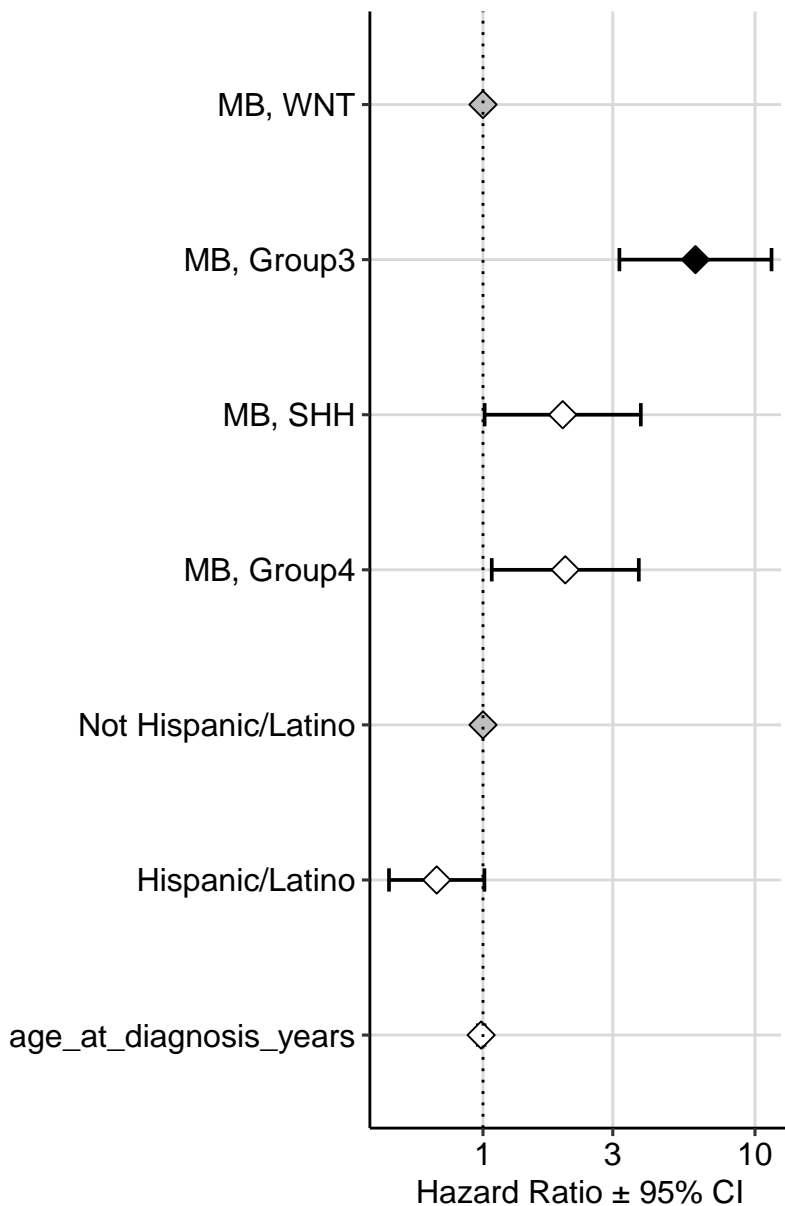
P-value



EFS: N = 161 with 58 events

HR (95% CI)

P-value





OS: N = 39 with 2 events

HR (95% CI)

P-value

Not Hispanic/Latino



1 (NA - NA)

age\_at\_diagnosis\_years



1.1 (0.97 - 1.3)

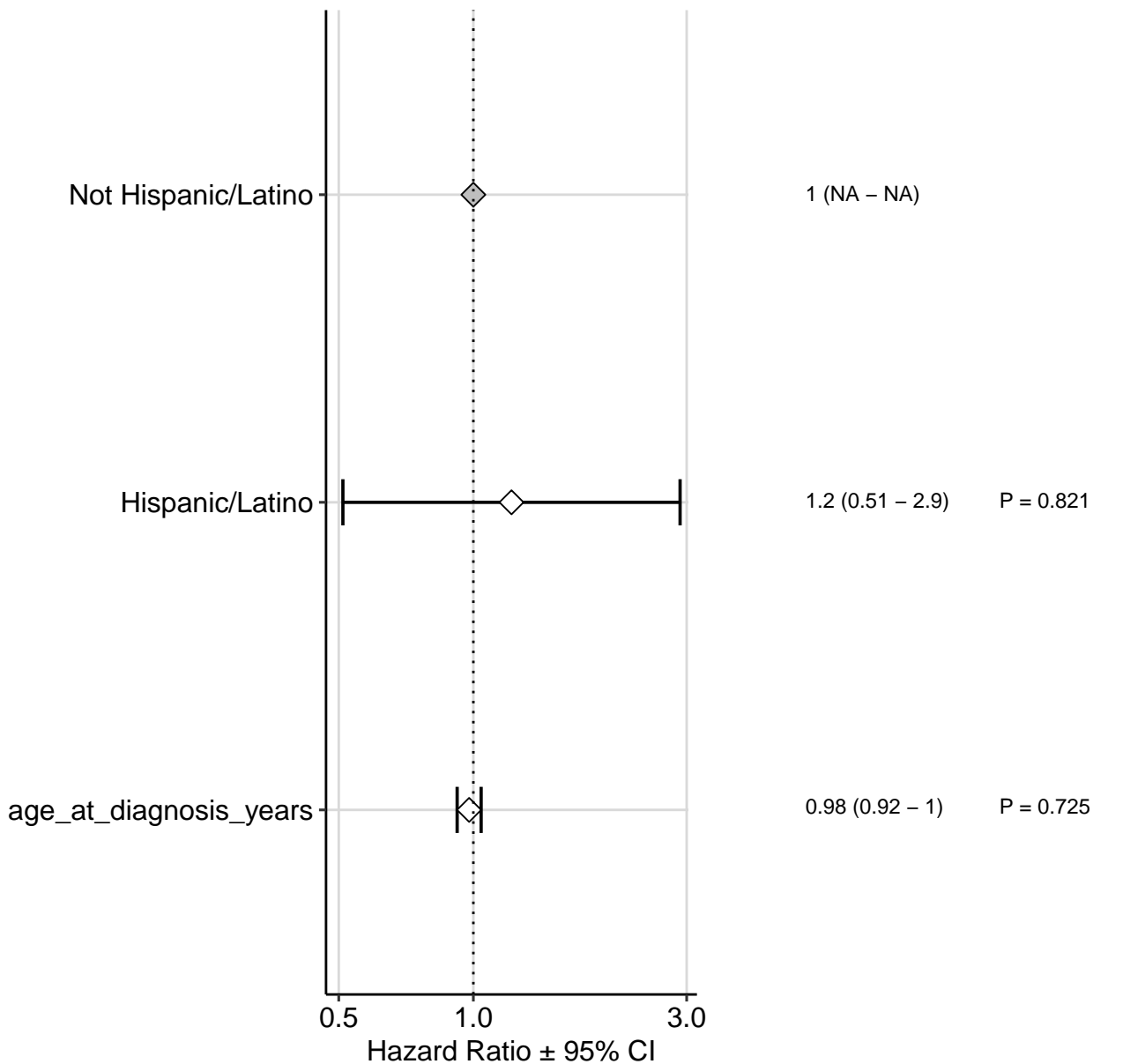
P = 0.424

Hazard Ratio ± 95% CI

EFS: N = 39 with 16 events

HR (95% CI)

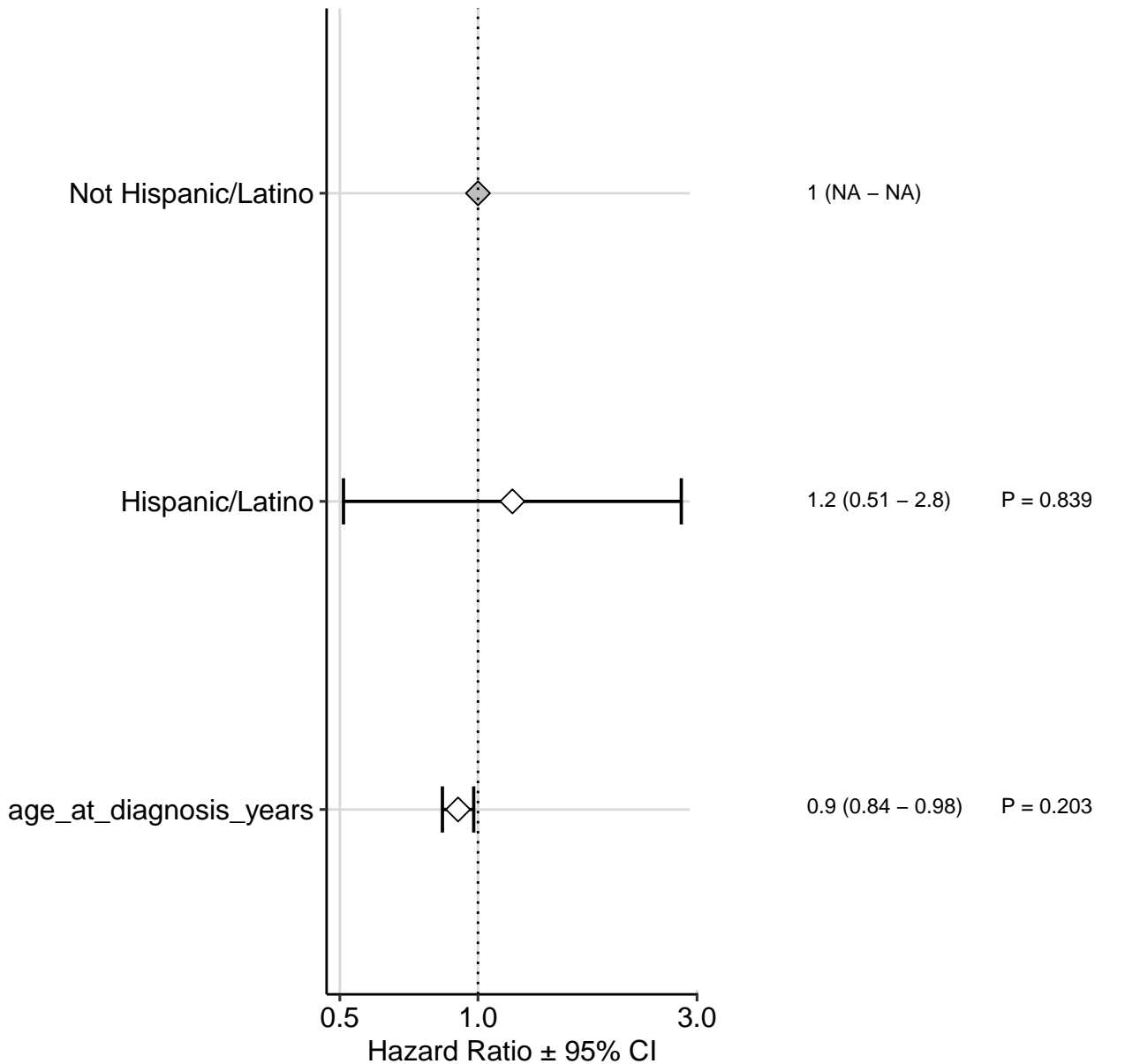
P-value



OS: N = 36 with 10 events

HR (95% CI)

P-value



EFS: N = 36 with 17 events

HR (95% CI)

P-value

Not Hispanic/Latino



1 (NA – NA)

Hispanic/Latino



2.1 (1.2 – 3.9)

P = 0.217

age\_at\_diagnosis\_years



0.97 (0.92 – 1)

P = 0.506

Hazard Ratio ± 95% CI

OS: N = 16 with 1 events

HR (95% CI)

P-value

Not Hispanic/Latino

1 (NA – NA)

Hispanic/Latino

1 (1 – 1)

age\_at\_diagnosis\_years

1 (1 – 1)

0.90 0.95 1.00 1.05 1.10

Hazard Ratio  $\pm$  95% CI

EFS: N = 16 with 10 events

HR (95% CI)

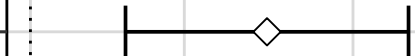
P-value

Not Hispanic/Latino



1 (NA – NA)

Hispanic/Latino



5.4 (2 – 15)

P = 0.095

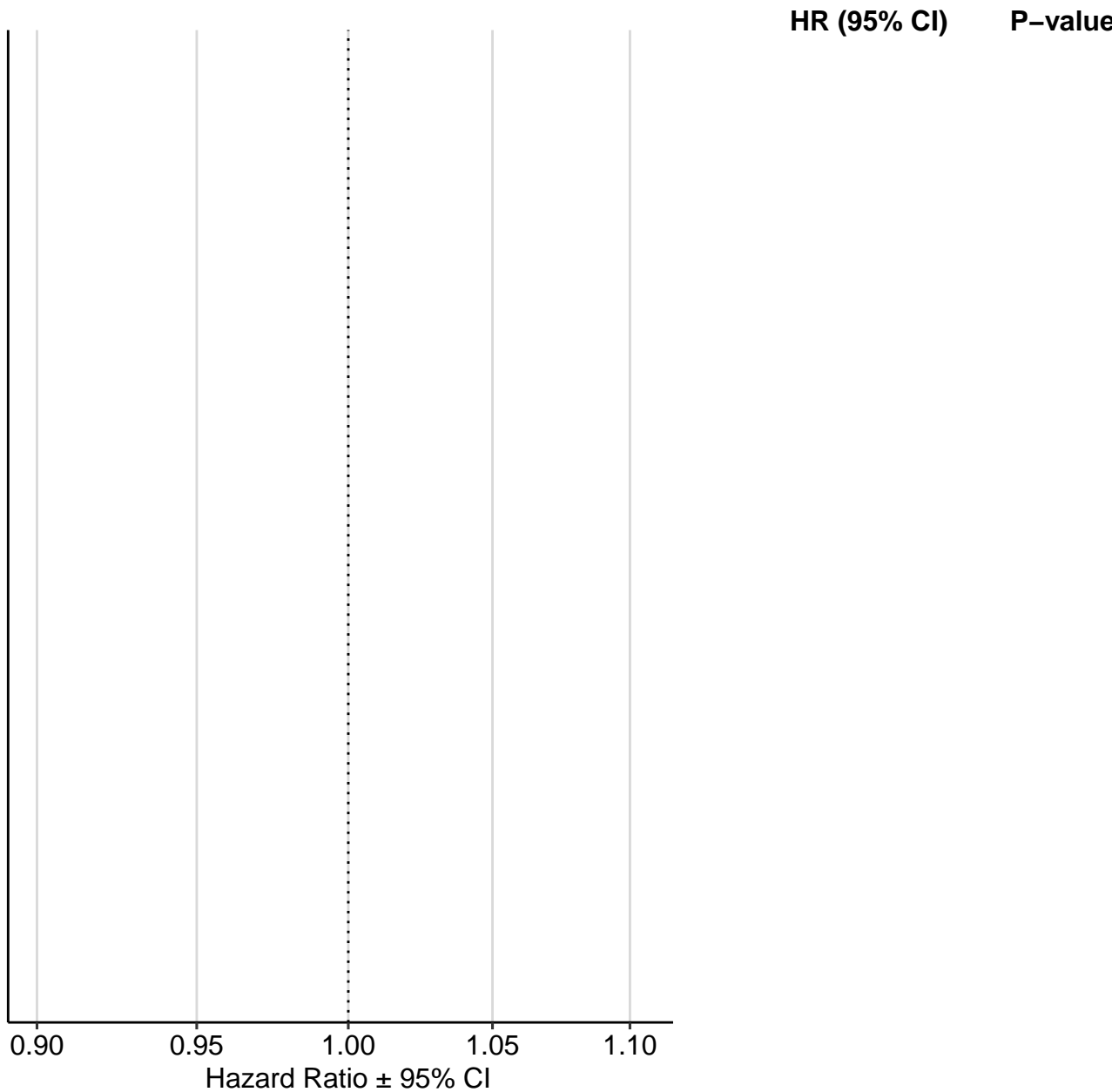
age\_at\_diagnosis\_years



1 (0.97 – 1.1)

P = 0.673

Hazard Ratio  $\pm$  95% CI



EFS: N = 4 with 3 events

HR (95% CI)

P-value

Not Hispanic/Latino



1 (NA - NA)

age\_at\_diagnosis\_years

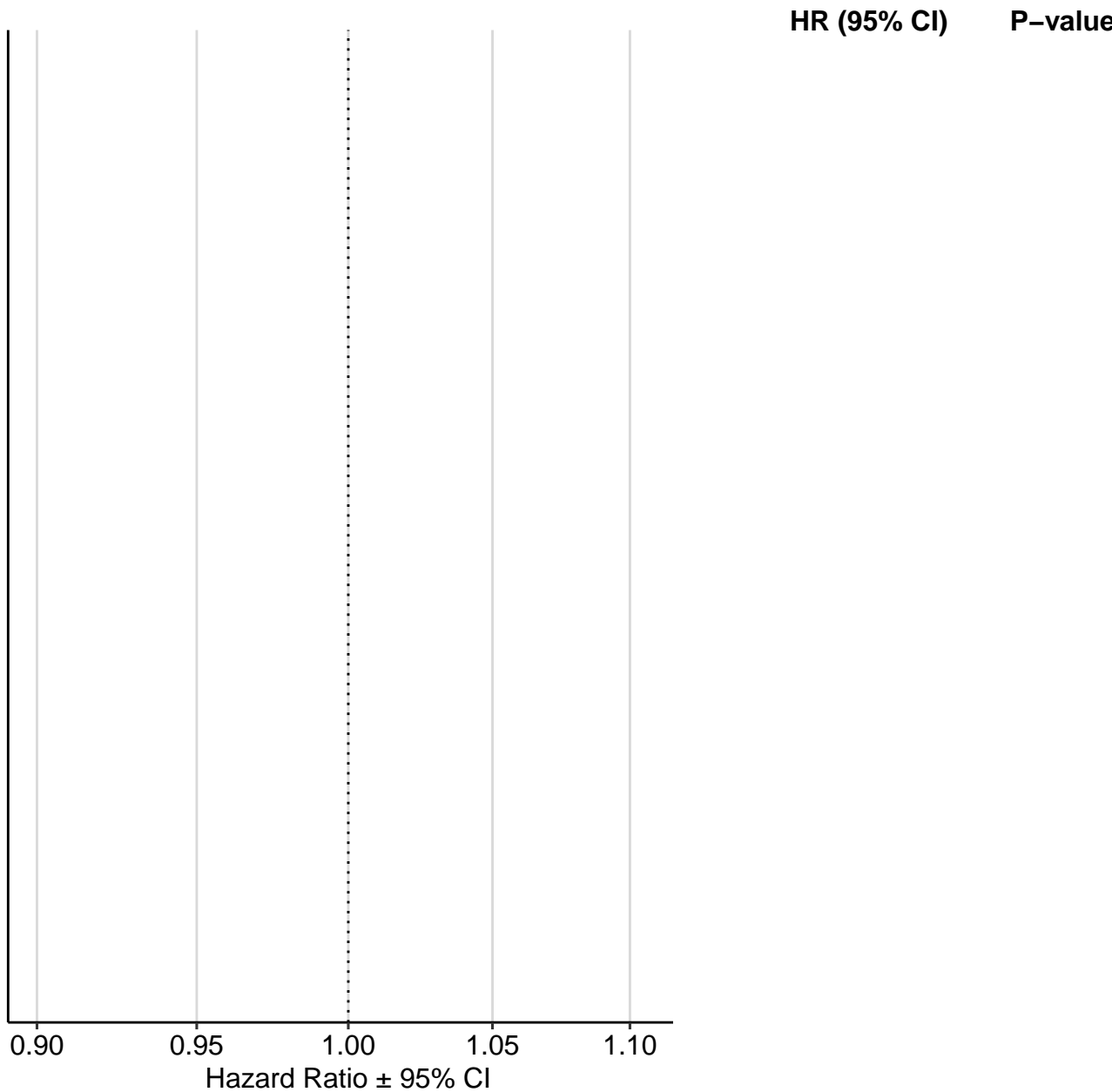
1.3 (0.96 - 1.8)

P = 0.389

1.0 1.2 1.4 1.6 1.8

Hazard Ratio  $\pm$  95% CI

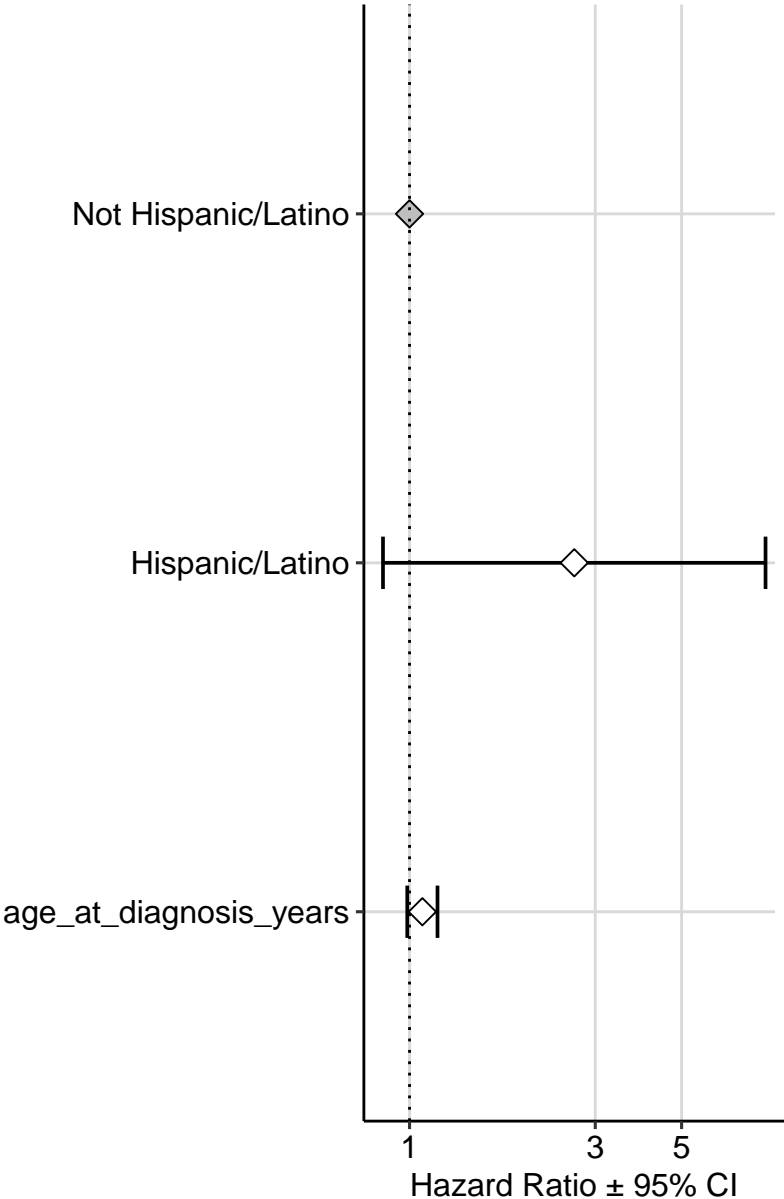




EFS: N = 20 with 9 events

HR (95% CI)

P-value



1 (NA – NA)

2.6 (0.85 – 8.2)

P = 0.389

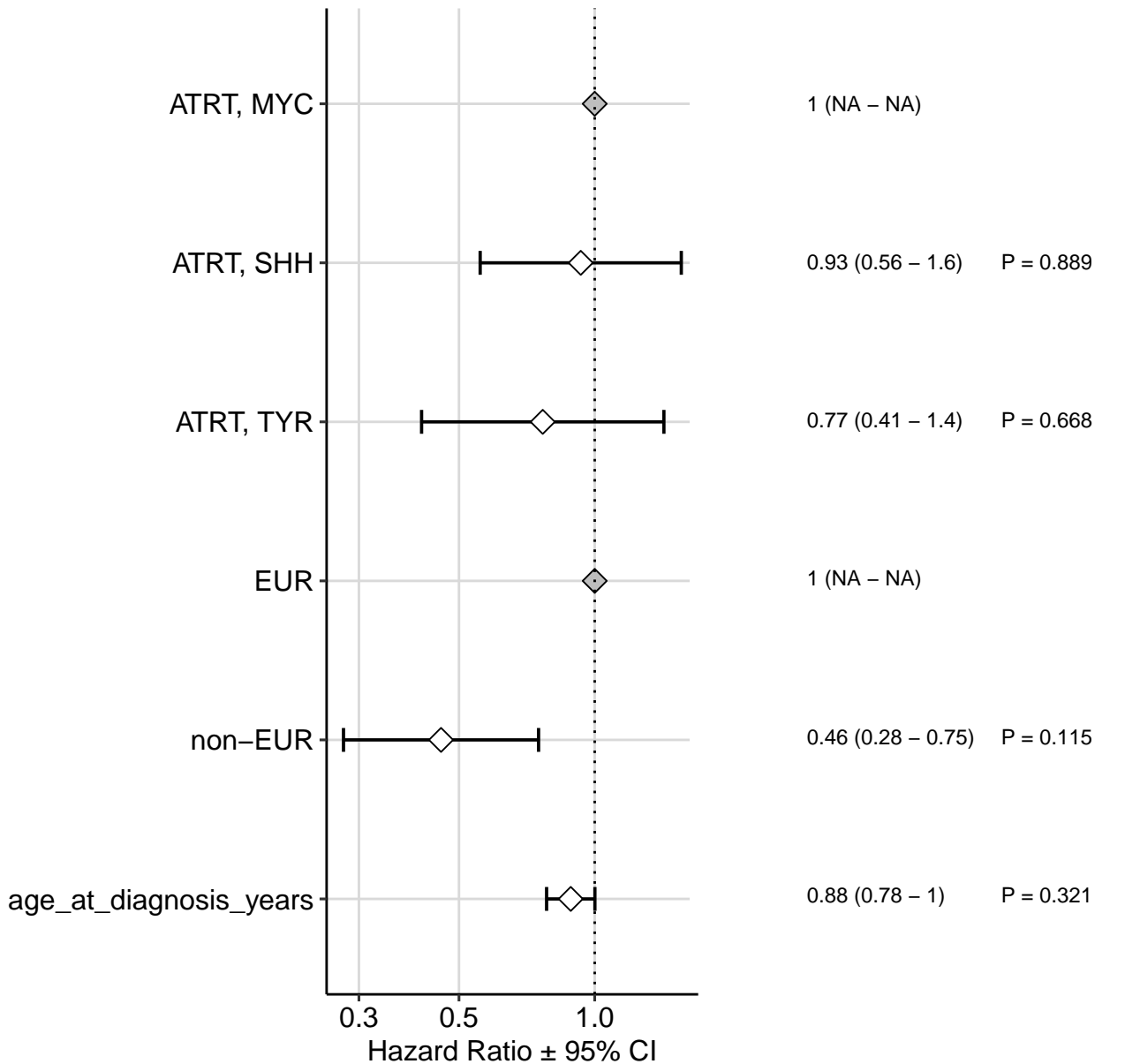
1.1 (0.99 – 1.2)

P = 0.395

OS: N = 37 with 24 events

HR (95% CI)

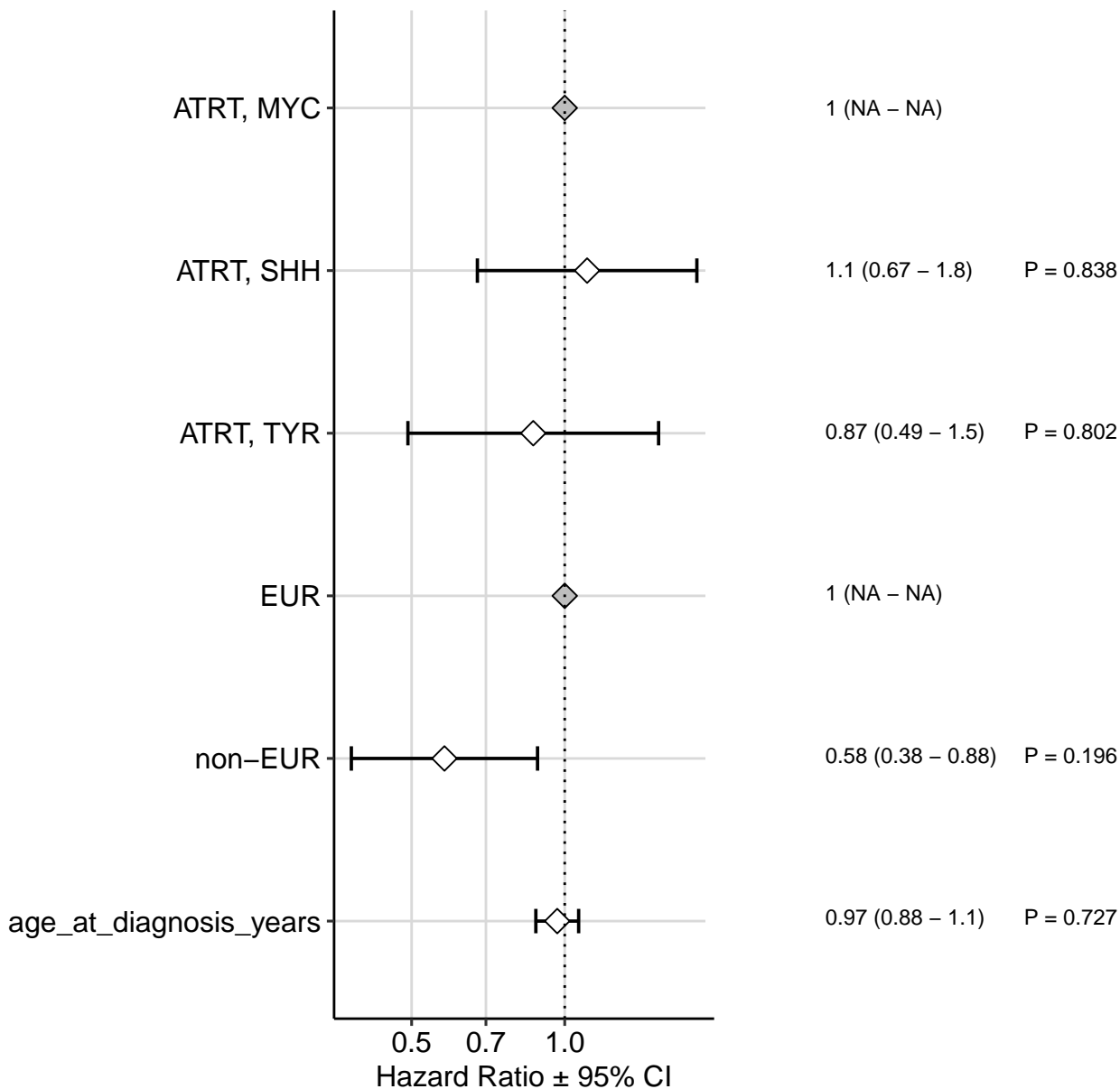
P-value



EFS: N = 37 with 29 events

HR (95% CI)

P-value



OS: N = 56 with 2 events

HR (95% CI)

P-value

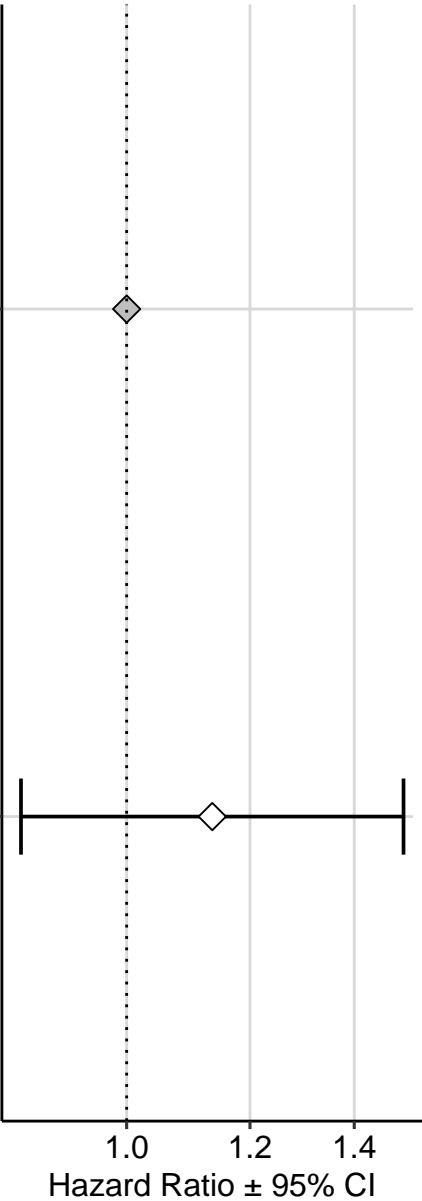
EUR

1 (NA – NA)

age\_at\_diagnosis\_years

1.1 (0.86 – 1.5)

P = 0.654



Hazard Ratio ± 95% CI

EFS: N = 56 with 29 events

HR (95% CI)

P-value

EUR



1 (NA – NA)

non-EUR



0.86 (0.59 – 1.3)

P = 0.707

age\_at\_diagnosis\_years



1 (0.95 – 1.1)

P = 0.966

0.6 0.7 1.0

Hazard Ratio  $\pm$  95% CI

OS: N = 31 with 1 events

HR (95% CI)

P-value

EUR

1 (NA – NA)

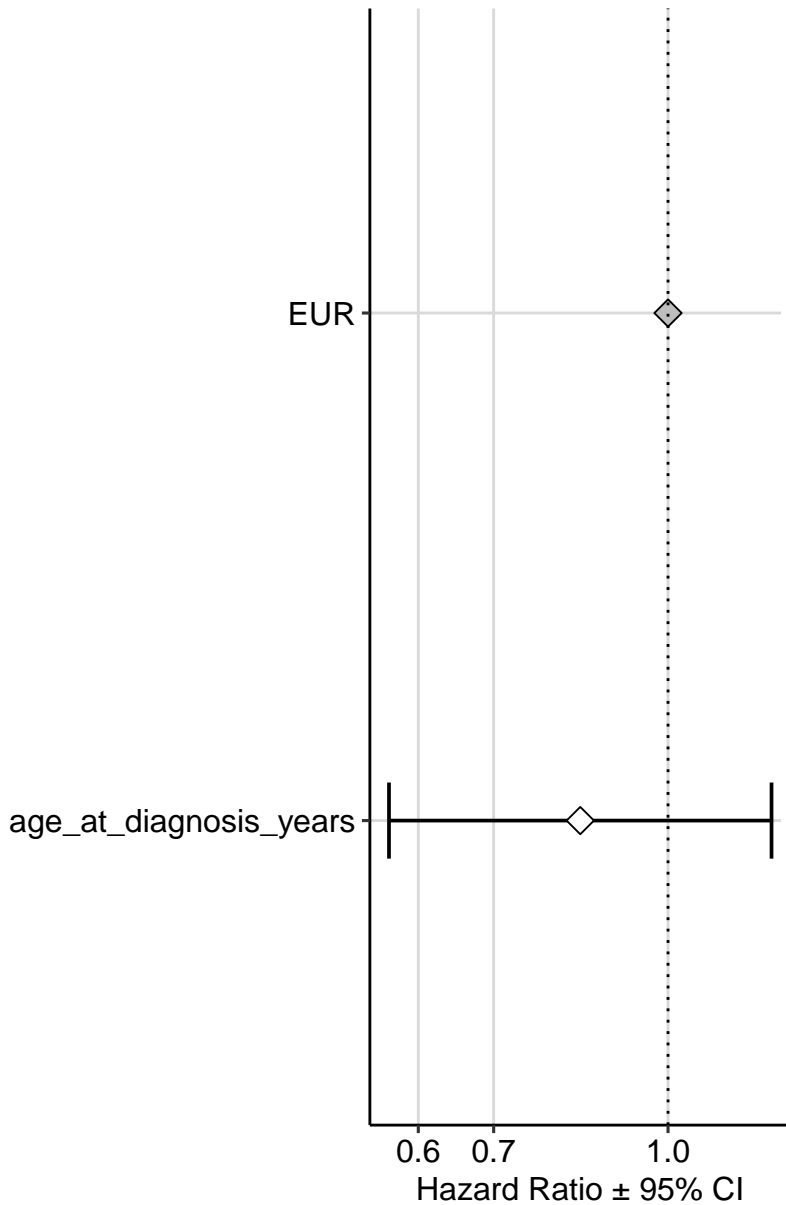
age\_at\_diagnosis\_years

0.84 (0.57 – 1.2)

P = 0.646

0.6 0.7 1.0

Hazard Ratio  $\pm$  95% CI



EFS: N = 31 with 5 events

HR (95% CI)

P-value

EUR



1 (NA - NA)

non-EUR



0.99 (0.32 - 3)

P = 0.991

age\_at\_diagnosis\_years



0.77 (0.63 - 0.94)

P = 0.186

0.3

1.0

3.0

Hazard Ratio  $\pm$  95% CI



OS: N = 56 with 2 events

HR (95% CI)

P-value

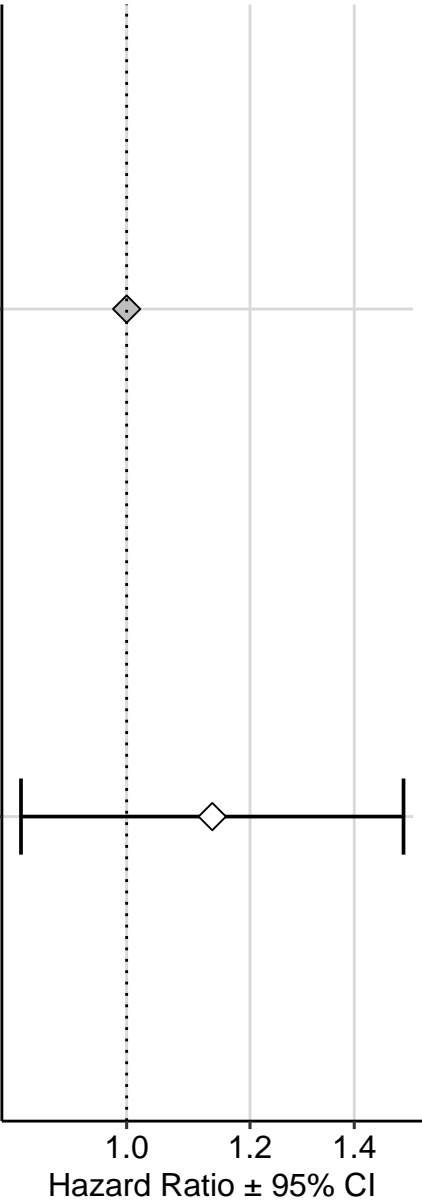
EUR

1 (NA – NA)

age\_at\_diagnosis\_years

1.1 (0.86 – 1.5)

P = 0.654



Hazard Ratio ± 95% CI

EFS: N = 56 with 29 events

HR (95% CI)

P-value

EUR



1 (NA – NA)

non-EUR



0.86 (0.59 – 1.3)

P = 0.707

age\_at\_diagnosis\_years



1 (0.95 – 1.1)

P = 0.966

0.6 0.7 1.0

Hazard Ratio  $\pm$  95% CI

OS: N = 99 with 95 events

HR (95% CI)

P-value

EUR



1 (NA – NA)

non-EUR



0.76 (0.61 – 0.93) P = 0.187

age\_at\_diagnosis\_years



0.96 (0.94 – 0.98) P = 0.069

0.6

0.7

1.0

Hazard Ratio  $\pm$  95% CI

EFS: N = 70 with 68 events

HR (95% CI)

P-value

EUR



1 (NA - NA)

non-EUR



0.87 (0.67 - 1.1)

P = 0.582

age\_at\_diagnosis\_years



0.96 (0.93 - 0.98)

P = 0.111

0.7 0.8 1.0

Hazard Ratio  $\pm$  95% CI

OS: N = 35 with 12 events

HR (95% CI)

P-value

EUR



1 (NA - NA)

non-EUR



3.4 (1.8 - 6.6)

P = 0.061

age\_at\_diagnosis\_years



1.1 (0.97 - 1.2)

P = 0.505

Hazard Ratio  $\pm$  95% CI

EFS: N = 36 with 23 events

HR (95% CI)

P-value

EUR



1 (NA – NA)

non-EUR



1.7 (1 – 2.9)

P = 0.288

age\_at\_diagnosis\_years



0.95 (0.89 – 1)

P = 0.433

Hazard Ratio ± 95% CI

OS: N = 23 with 5 events

HR (95% CI)

P-value

EUR



1 (NA – NA)

non-EUR



1.7 (0.66 – 4.5)

P = 0.575

age\_at\_diagnosis\_years



1.1 (1 – 1.2)

P = 0.19

Hazard Ratio  $\pm$  95% CI

EFS: N = 23 with 15 events

HR (95% CI)

P-value

EUR



1 (NA – NA)

non-EUR



2.3 (1.2 – 4.2)

P = 0.19

age\_at\_diagnosis\_years



1.1 (1 – 1.1)

P = 0.349

Hazard Ratio  $\pm$  95% CI



OS: N = 73 with 17 events

HR (95% CI)

P-value

EPN, ST ZFTA



1 (NA – NA)

EPN, PF A



4.5 (2.3 – 8.8)

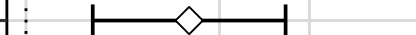
P = 0.027

EUR



1 (NA – NA)

non-EUR



2.5 (1.5 – 4.4)

P = 0.091

age\_at\_diagnosis\_years



1.1 (1 – 1.2)

P = 0.096

1

3

5

Hazard Ratio  $\pm$  95% CI

EFS: N = 74 with 43 events

HR (95% CI)

P-value

EPN, ST ZFTA



1 (NA – NA)

EPN, PF A



1.2 (0.83 – 1.8)

P = 0.598

EPN, PF B



0.26 (0.087 – 0.76)

P = 0.212

EPN, MPE



0.49 (0.22 – 1.1)

P = 0.379

EPN, SP



0.75 (0.25 – 2.2)

P = 0.794

EPN, SP-MYCN



3.2 (1.1 – 9.4)

P = 0.28

EUR



1 (NA – NA)

non-EUR



1.5 (1.1 – 2.2)

P = 0.237

age\_at\_diagnosis\_years



0.99 (0.95 – 1)

P = 0.767

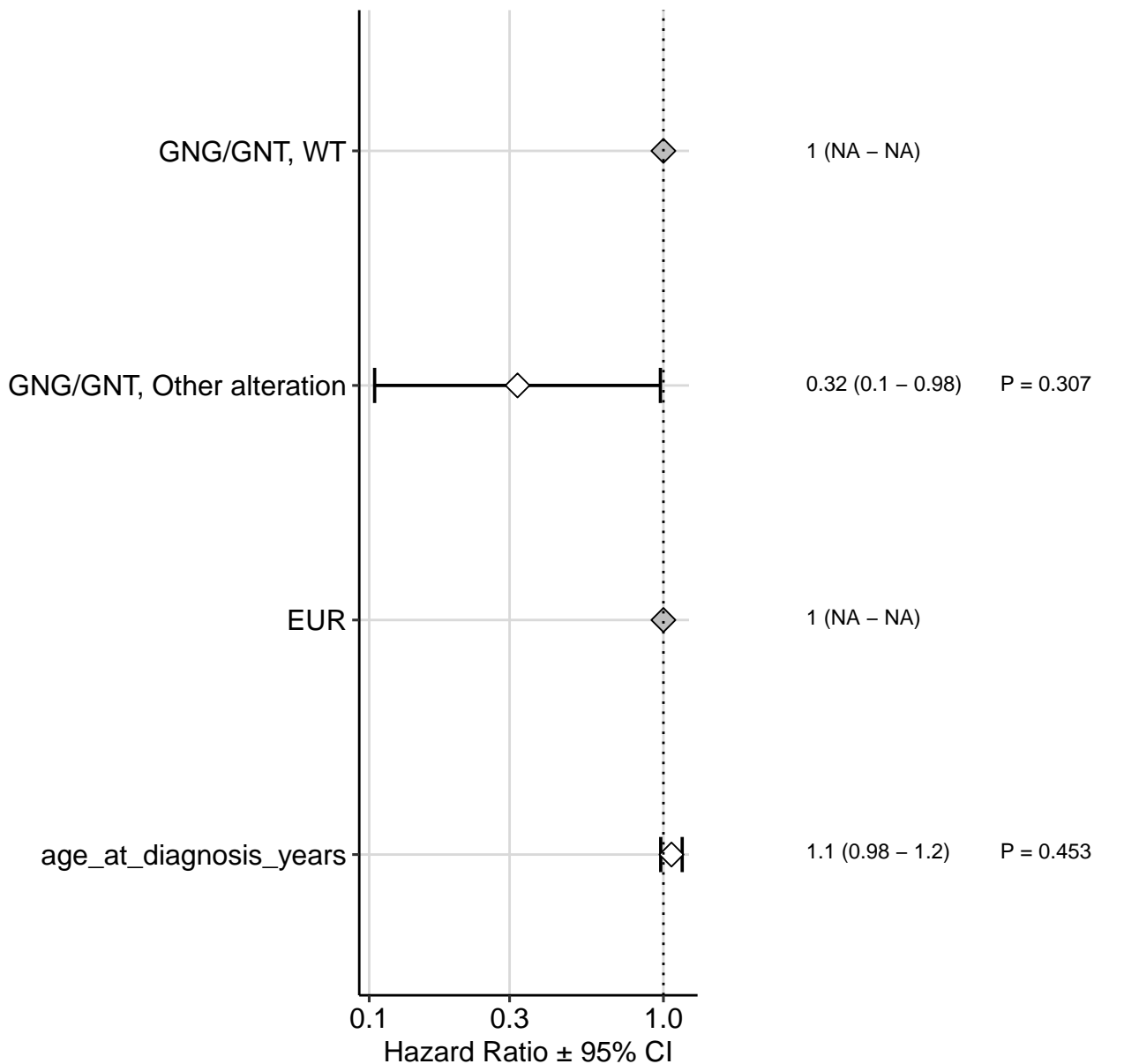
0.1 1.0 10.0

Hazard Ratio ± 95% CI

OS: N = 107 with 4 events

HR (95% CI)

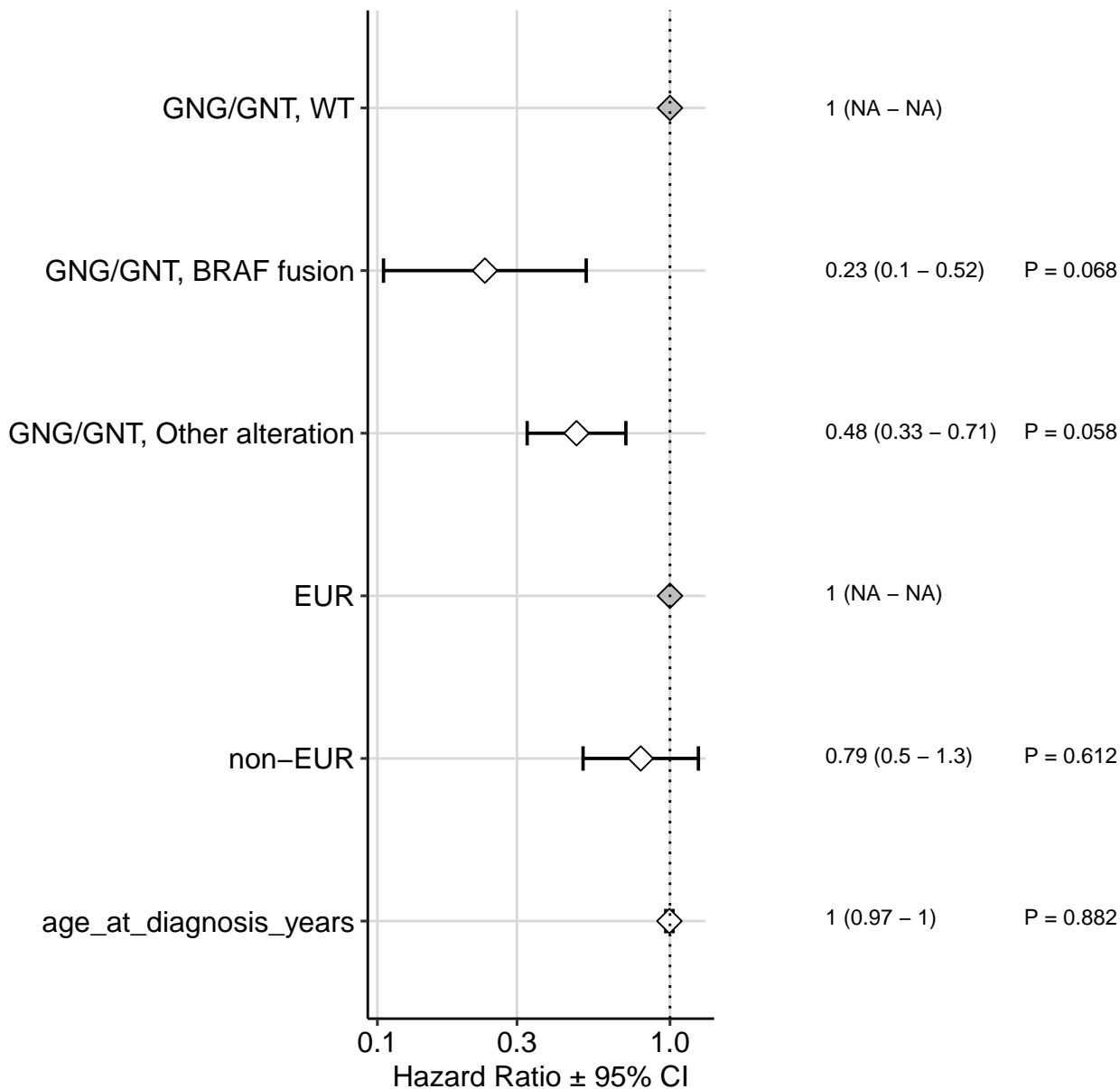
P-value



EFS: N = 107 with 39 events

HR (95% CI)

P-value



OS: N = 84 with 2 events

HR (95% CI)

P-value

EUR

1 (NA – NA)

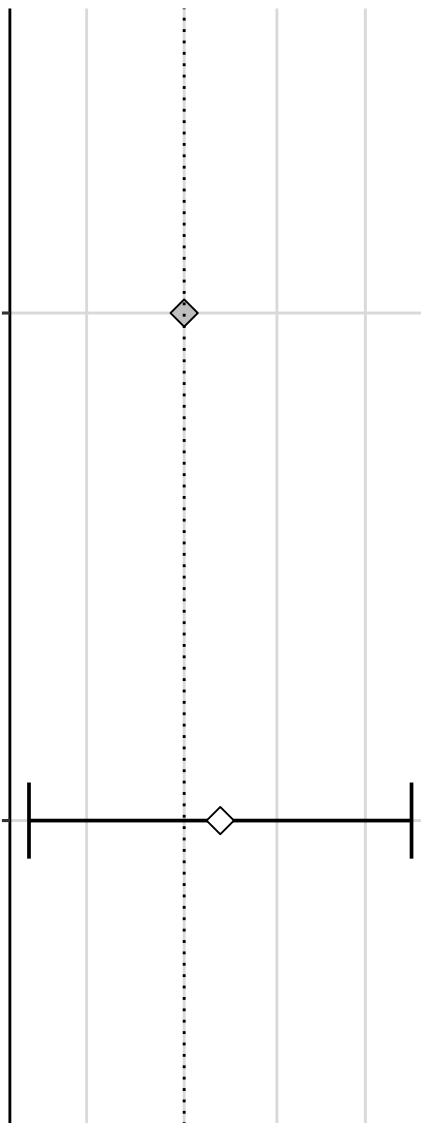
age\_at\_diagnosis\_years

1 (0.92 – 1.1)

P = 0.85

0.95 1.00 1.05 1.10

Hazard Ratio  $\pm$  95% CI



EFS: N = 84 with 27 events

HR (95% CI)

P-value

EUR



1 (NA – NA)

non-EUR



1.1 (0.68 – 1.8)

P = 0.854

age\_at\_diagnosis\_years



0.98 (0.95 – 1)

P = 0.621

0.7 0.8 1.0  
Hazard Ratio ± 95% CI

OS: N = 20 with 1 events

HR (95% CI)

P-value

EUR



1 (NA – NA)

age\_at\_diagnosis\_years



5.5 (0 – Inf)

P = 1

1 3 5  
Hazard Ratio ± 95% CI

EFS: N = 20 with 13 events

HR (95% CI)

P-value

EUR



1 (NA - NA)

non-EUR



6.3 (3.2 - 13)

P = 0.008

age\_at\_diagnosis\_years



1 (0.96 - 1)

P = 0.937

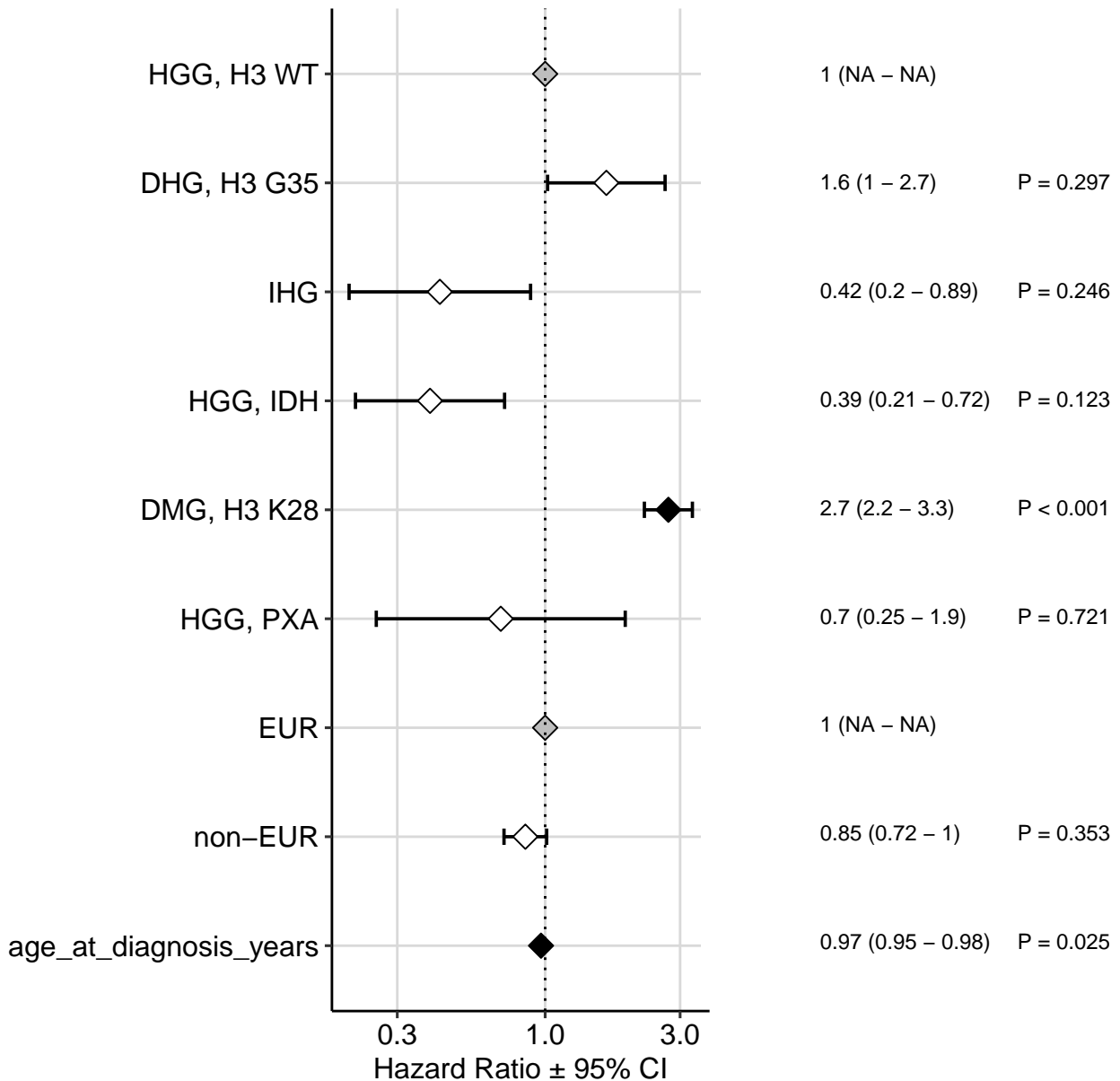
Hazard Ratio  $\pm$  95% CI



OS: N = 183 with 155 events

HR (95% CI)

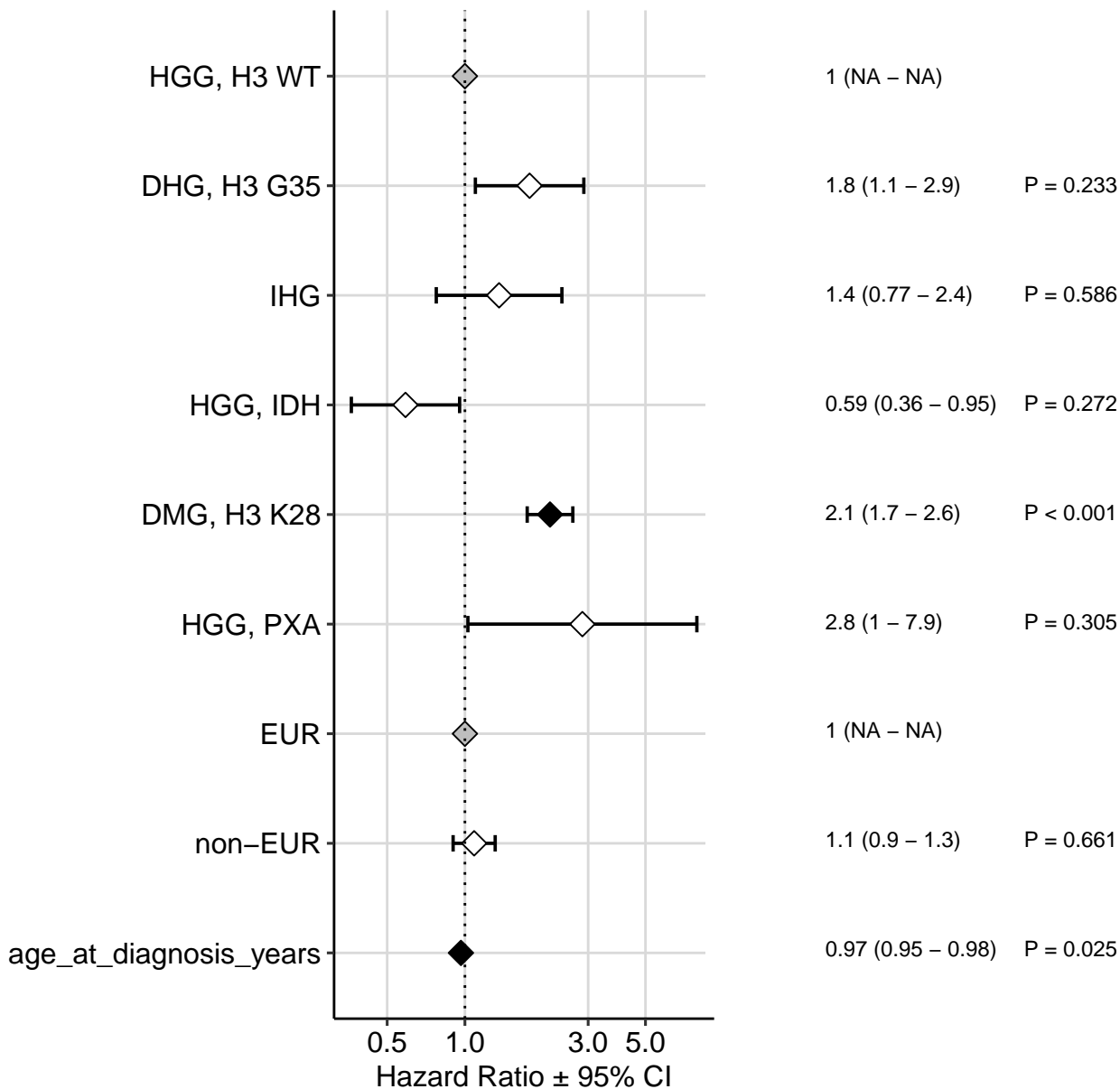
P-value



EFS: N = 150 with 140 events

HR (95% CI)

P-value



OS: N = 66 with 49 events

HR (95% CI)

P-value

EUR



1 (NA – NA)

non-EUR



1.4 (1 – 1.9)

P = 0.304

age\_at\_diagnosis\_years



0.97 (0.95 – 0.99)

P = 0.112

1.00 1.25 1.50 1.75

Hazard Ratio  $\pm$  95% CI

EFS: N = 63 with 57 events

HR (95% CI)

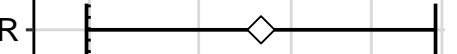
P-value

EUR



1 (NA – NA)

non-EUR



1.3 (1 – 1.8)

P = 0.325

age\_at\_diagnosis\_years



0.96 (0.94 – 0.98)

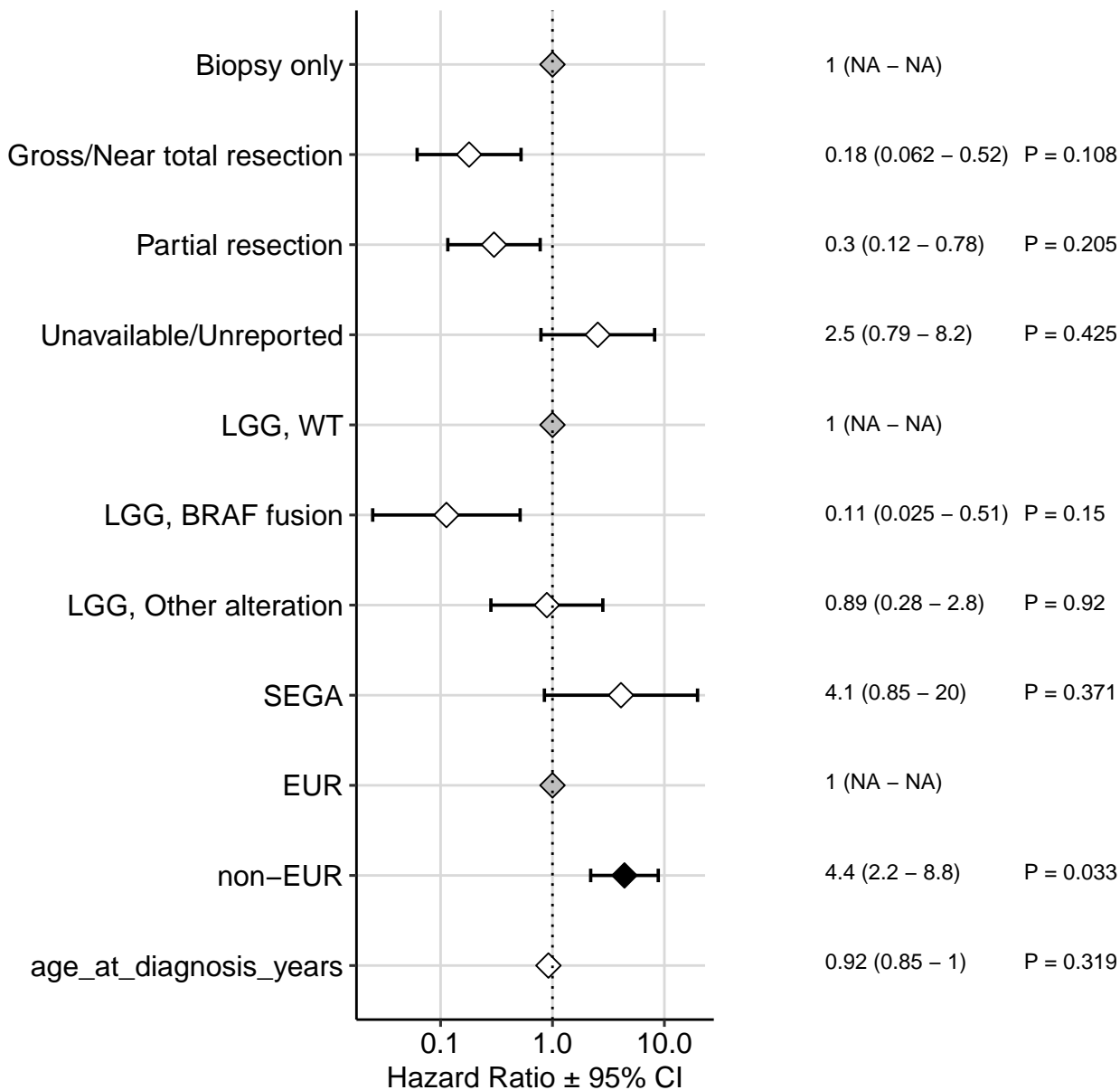
P = 0.059

1.0 1.2 1.4 1.6 1.8  
Hazard Ratio ± 95% CI

OS: N = 322 with 12 events

HR (95% CI)

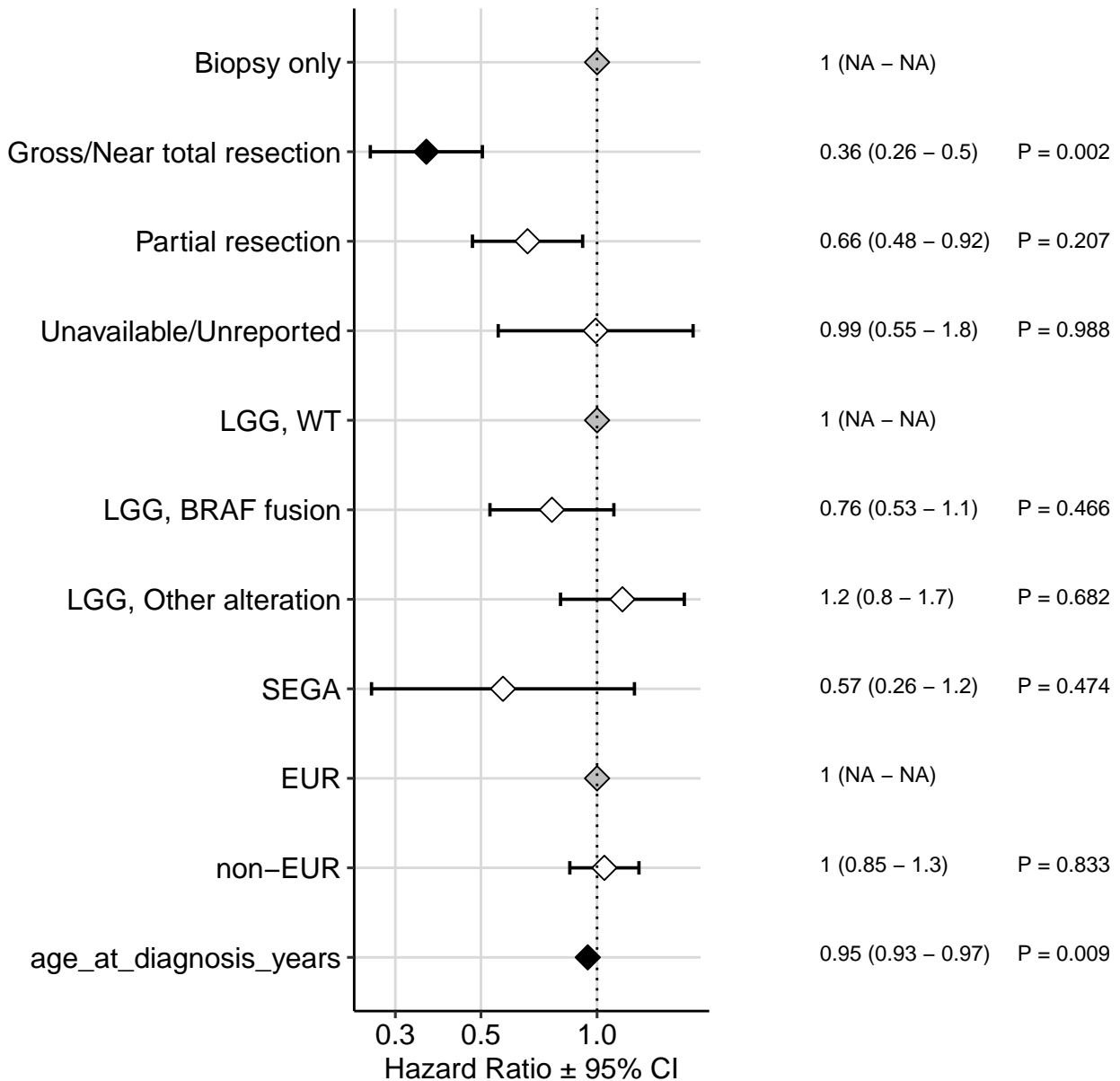
P-value



EFS: N = 321 with 123 events

HR (95% CI)

P-value



OS: N = 161 with 1 events

HR (95% CI)

P-value

Biopsy only

1 (NA – NA)

EUR

1 (NA – NA)

0.90

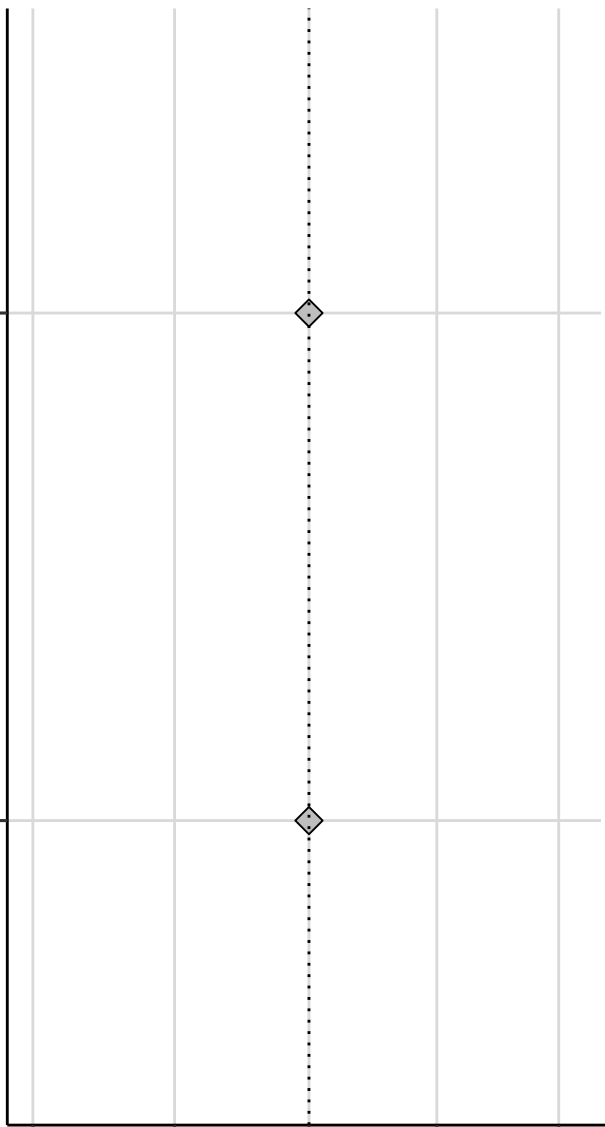
0.95

1.00

1.05

1.10

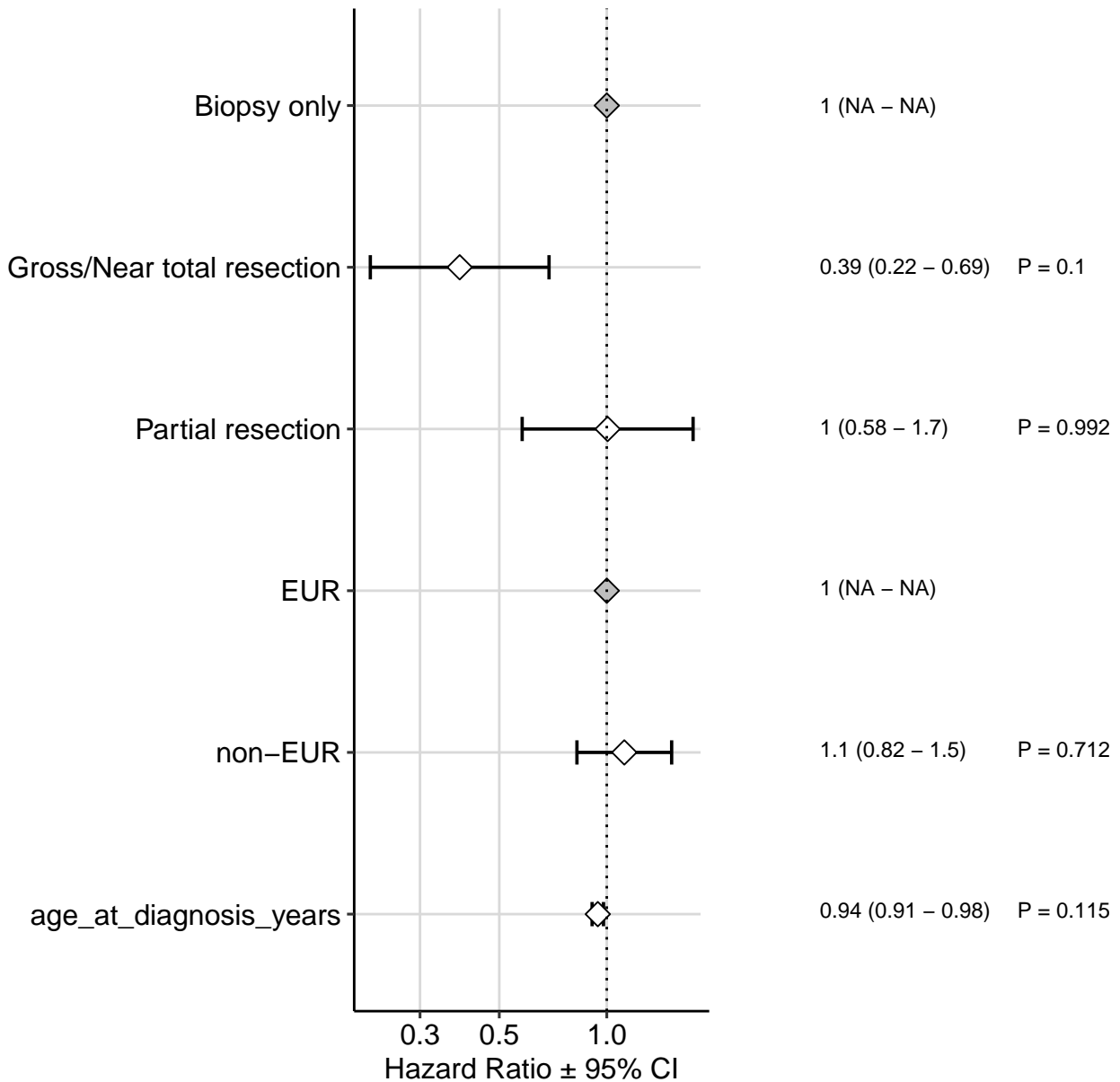
Hazard Ratio  $\pm$  95% CI



EFS: N = 160 with 50 events

HR (95% CI)

P-value

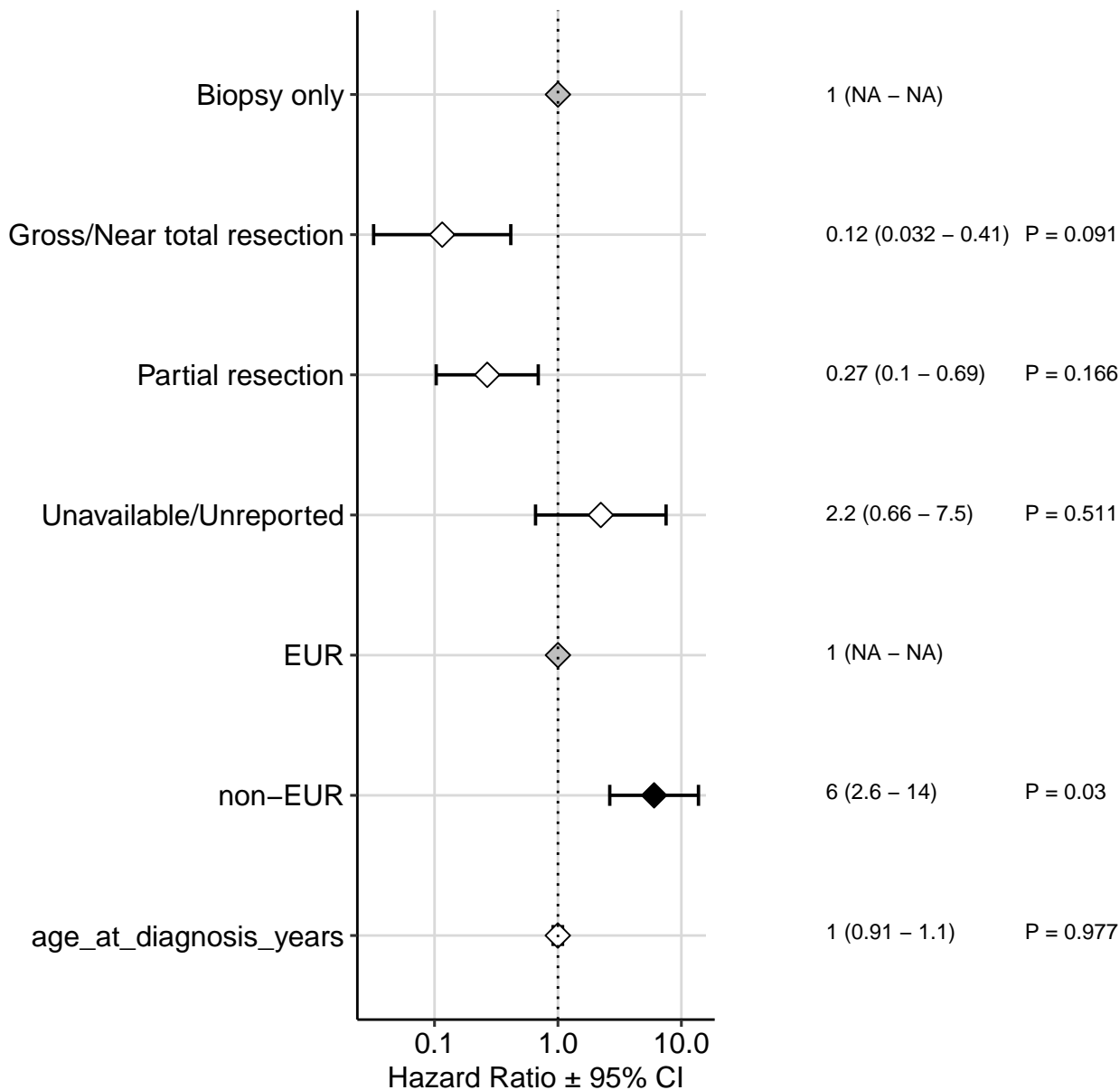




OS: N = 121 with 9 events

HR (95% CI)

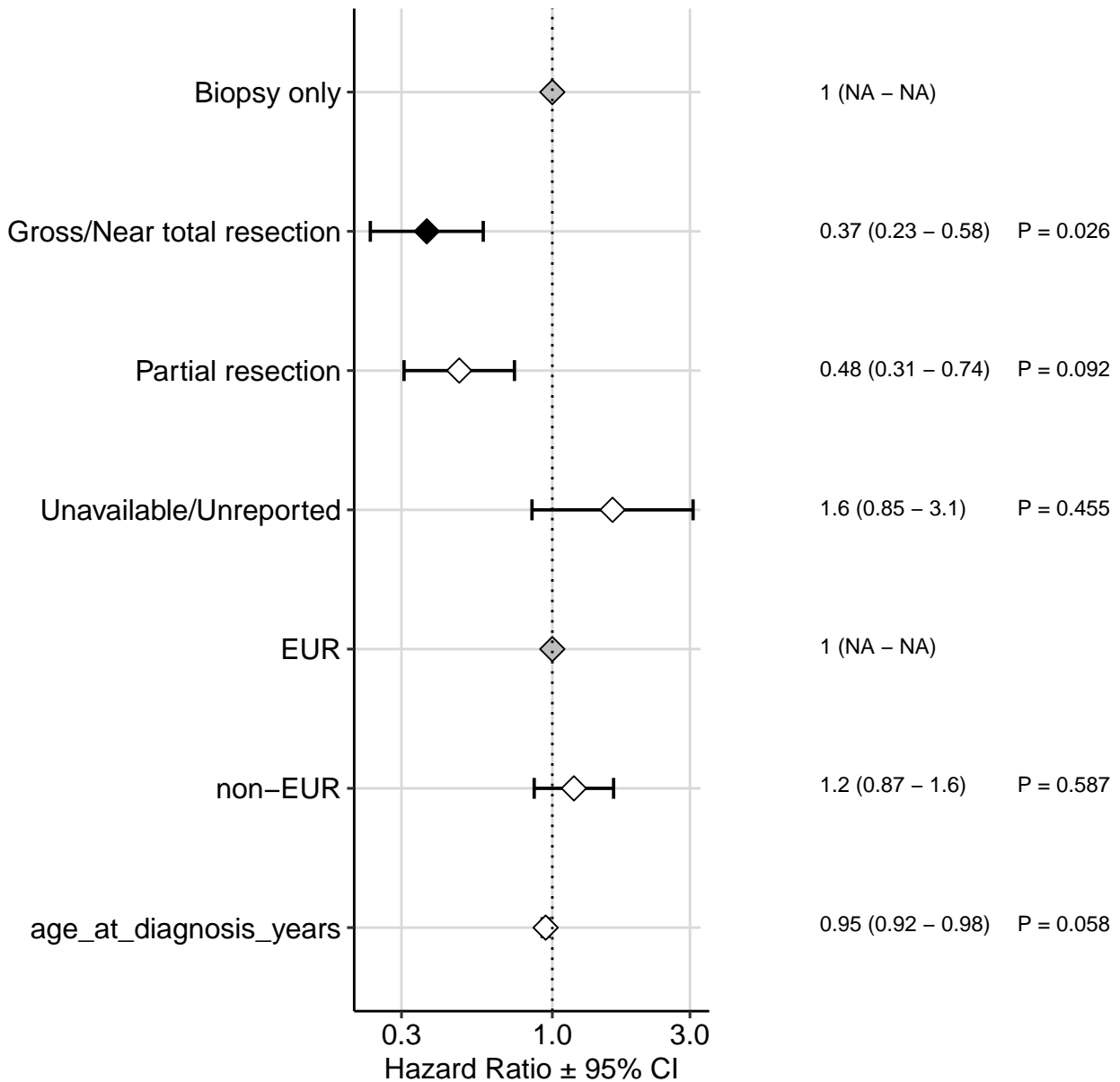
P-value



EFS: N = 121 with 62 events

HR (95% CI)

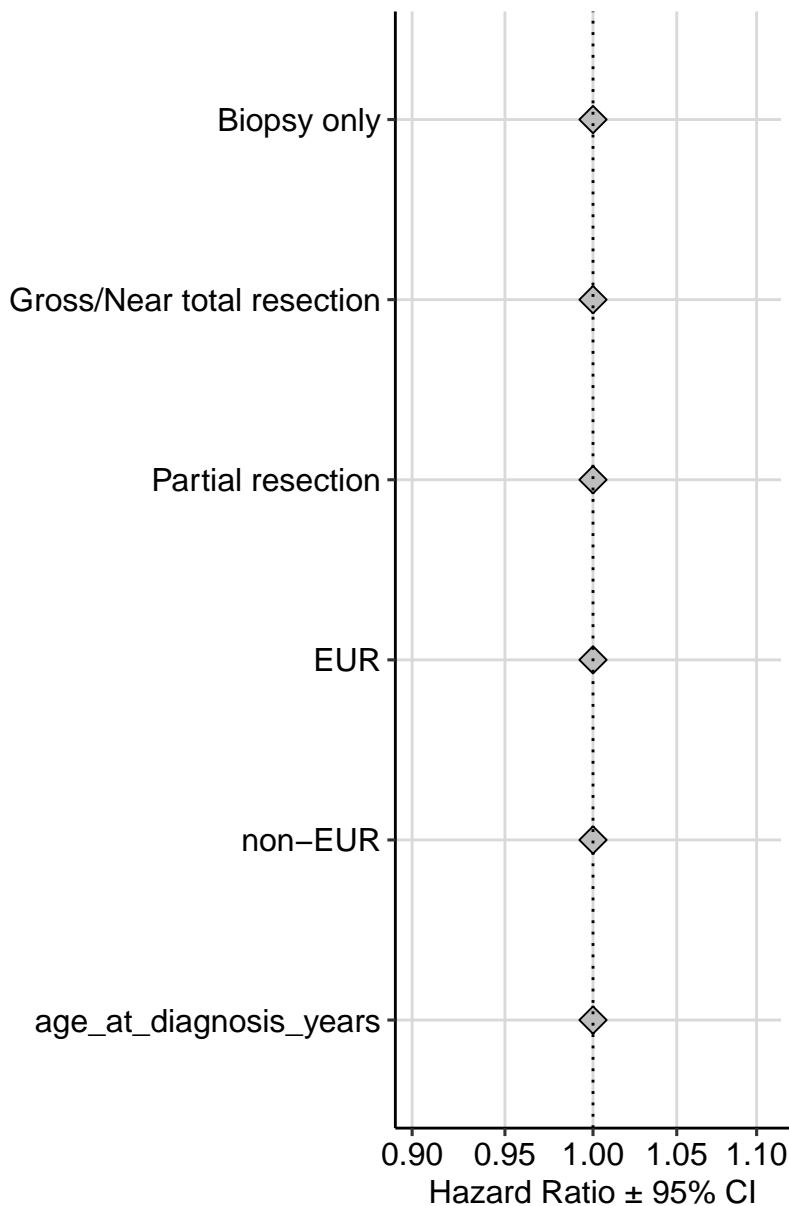
P-value



OS: N = 31 with 1 events

HR (95% CI)

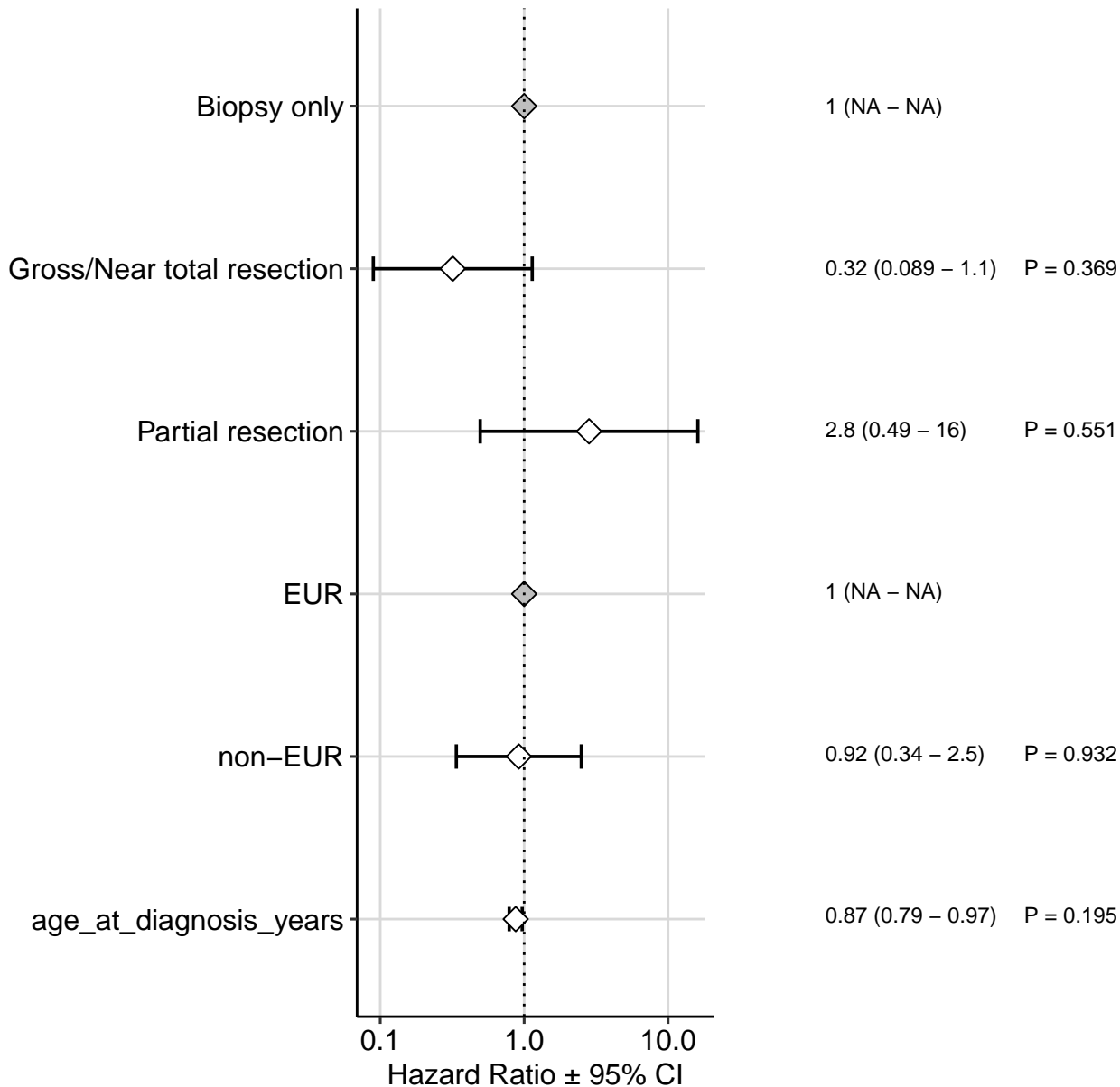
P-value



EFS: N = 31 with 9 events

HR (95% CI)

P-value



OS: N = 36 with 19 events

HR (95% CI)

P-value

EUR

1 (NA – NA)

non-EUR

0.35 (0.19 – 0.65)

P = 0.088

age\_at\_diagnosis\_years

0.97 (0.92 – 1)

P = 0.637

0.3 0.5 1.0

Hazard Ratio  $\pm$  95% CI

EFS: N = 36 with 20 events

HR (95% CI)

P-value

EUR



1 (NA – NA)

non-EUR



0.37 (0.2 – 0.68)

P = 0.103

age\_at\_diagnosis\_years



0.98 (0.92 – 1)

P = 0.678

0.3 0.5 1.0

Hazard Ratio  $\pm$  95% CI

OS: N = 71 with 16 events

HR (95% CI)

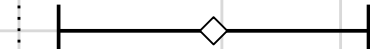
P-value

EUR



1 (NA – NA)

non-EUR



1.9 (1.1 – 3.3)

P = 0.209

age\_at\_diagnosis\_years



0.97 (0.89 – 1.1)

P = 0.718

Hazard Ratio  $\pm$  95% CI

EFS: N = 71 with 24 events

HR (95% CI)

P-value

EUR



1 (NA – NA)

non-EUR



1.3 (0.86 – 2.1)

P = 0.511

age\_at\_diagnosis\_years



0.99 (0.92 – 1.1)

P = 0.823

0.91.0 2.0

Hazard Ratio ± 95% CI



OS: N = 38 with 11 events

HR (95% CI)

P-value

EUR



1 (NA – NA)

non-EUR



1.1 (0.53 – 2.3)

P = 0.891

age\_at\_diagnosis\_years



1.1 (1 – 1.1)

P = 0.265

0.5

1.0

2.0

Hazard Ratio  $\pm$  95% CI

EFS: N = 38 with 11 events

HR (95% CI)

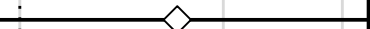
P-value

EUR



1 (NA – NA)

non-EUR



1.7 (0.89 – 3.3)

P = 0.41

age\_at\_diagnosis\_years



1 (1 – 1.1)

P = 0.366

Hazard Ratio  $\pm$  95% CI

OS: N = 17 with 1 events

HR (95% CI)

P-value

EUR

1 (NA - NA)

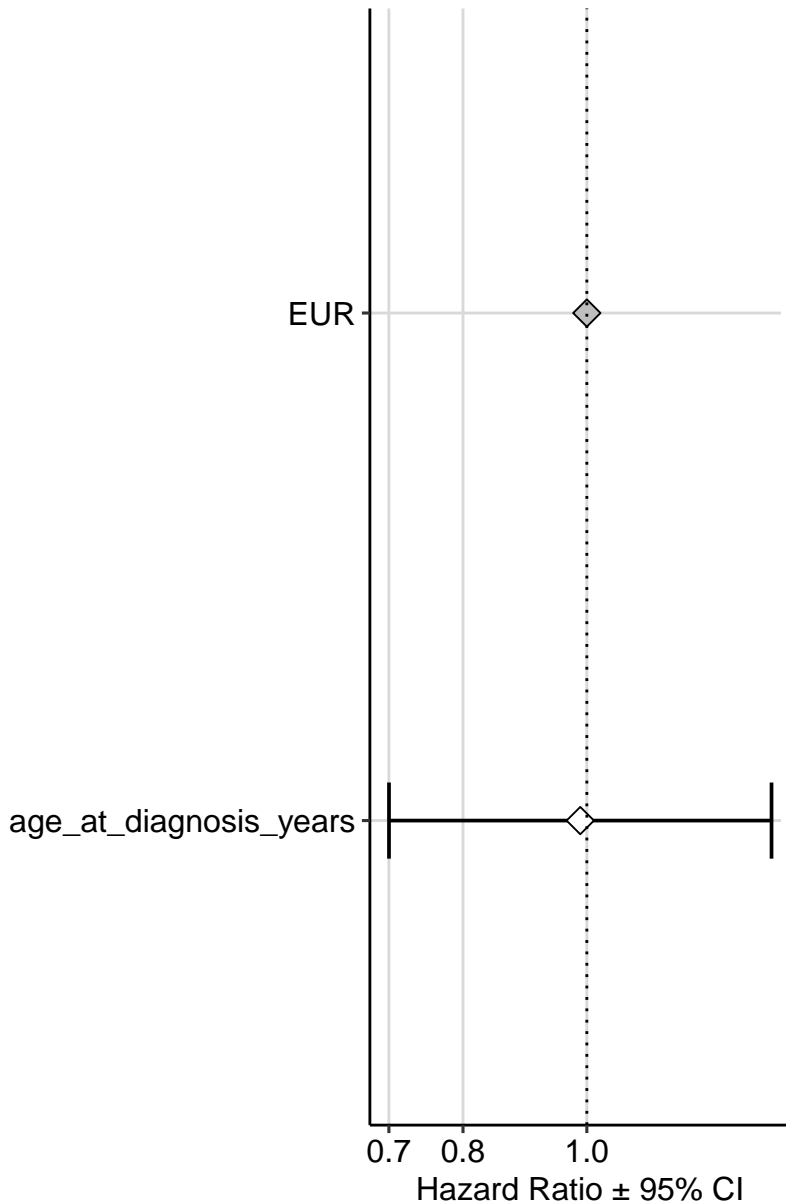
age\_at\_diagnosis\_years

0.99 (0.7 - 1.4)

P = 0.973

0.7 0.8 1.0

Hazard Ratio  $\pm$  95% CI



EFS: N = 17 with 3 events

HR (95% CI)

P-value

EUR

1 (NA – NA)

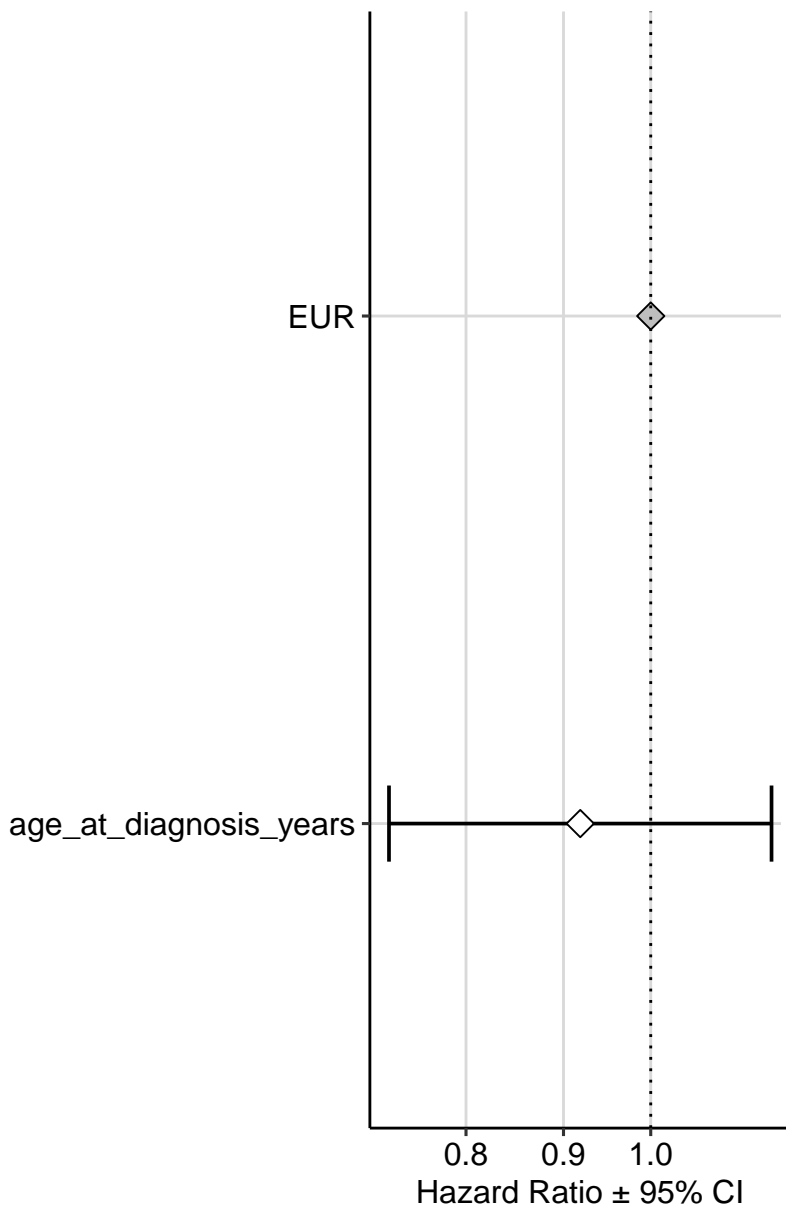
age\_at\_diagnosis\_years

0.92 (0.73 – 1.2)

P = 0.713

0.8 0.9 1.0

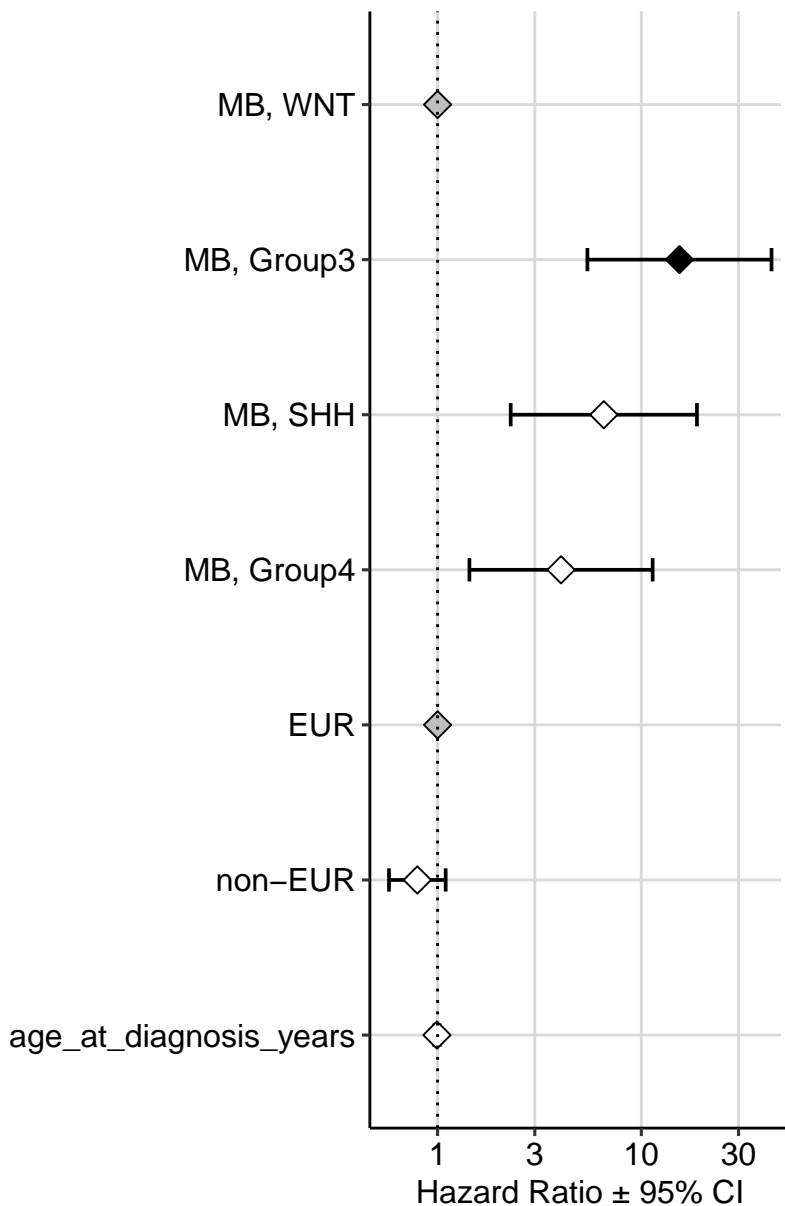
Hazard Ratio  $\pm$  95% CI



OS: N = 162 with 47 events

HR (95% CI)

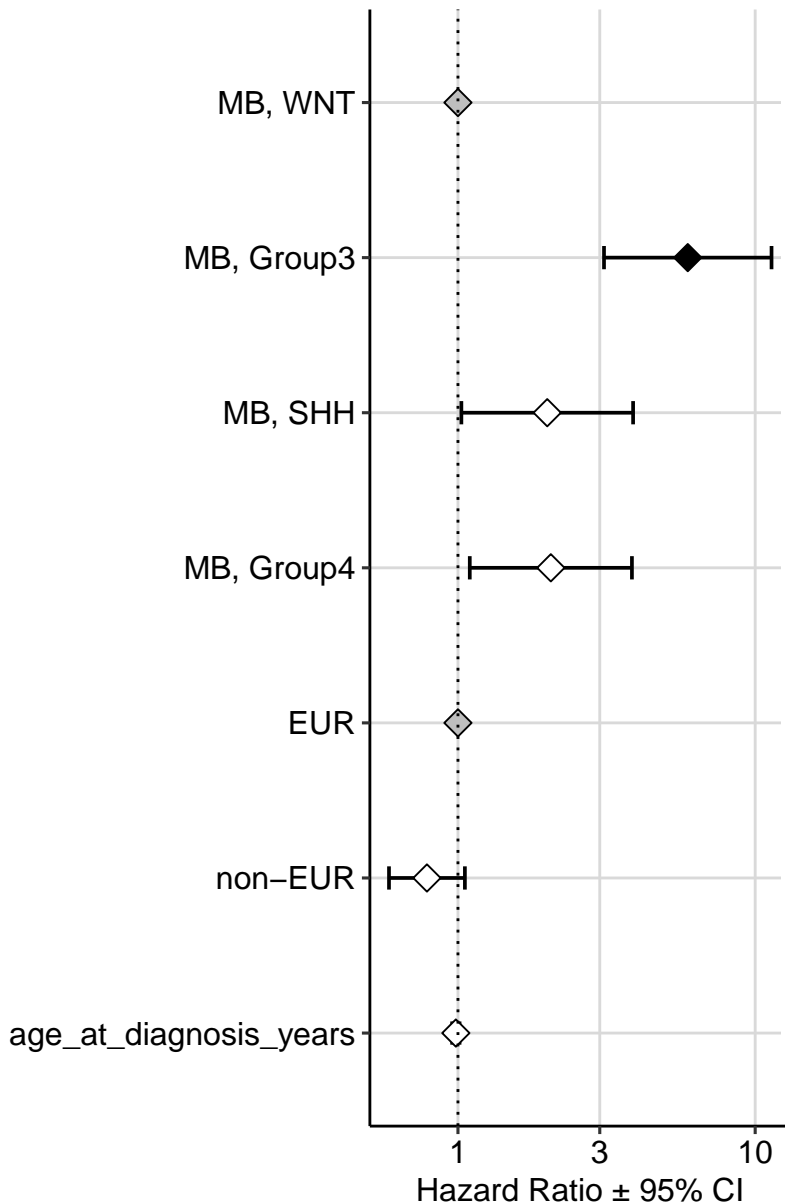
P-value



EFS: N = 162 with 58 events

HR (95% CI)

P-value



OS: N = 39 with 2 events

HR (95% CI)

P-value

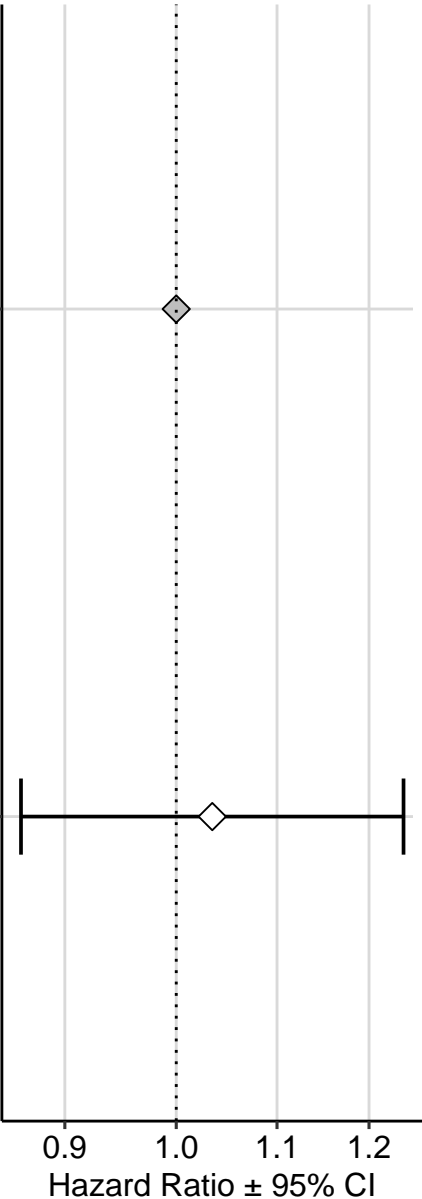
EUR

1 (NA – NA)

age\_at\_diagnosis\_years

1 (0.86 – 1.2)

P = 0.851



EFS: N = 39 with 16 events

HR (95% CI)

P-value

EUR



1 (NA – NA)

non-EUR



0.36 (0.19 – 0.71) P = 0.13

age\_at\_diagnosis\_years



0.93 (0.86 – 0.99) P = 0.25

0.3 0.5 1.0

Hazard Ratio  $\pm$  95% CI



OS: N = 37 with 10 events

HR (95% CI)

P-value

EUR



1 (NA – NA)

non-EUR



0.92 (0.4 – 2.1)

P = 0.921

age\_at\_diagnosis\_years



0.91 (0.84 – 0.98)

P = 0.212

0.5 1.0 2.0

Hazard Ratio ± 95% CI

EFS: N = 37 with 17 events

HR (95% CI)

P-value

EUR



1 (NA – NA)

non-EUR



3.3 (1.9 – 5.7)

P = 0.028

age\_at\_diagnosis\_years



0.95 (0.9 – 1)

P = 0.32

Hazard Ratio ± 95% CI

OS: N = 16 with 1 events

HR (95% CI)

P-value

EUR

1 (NA – NA)

non-EUR

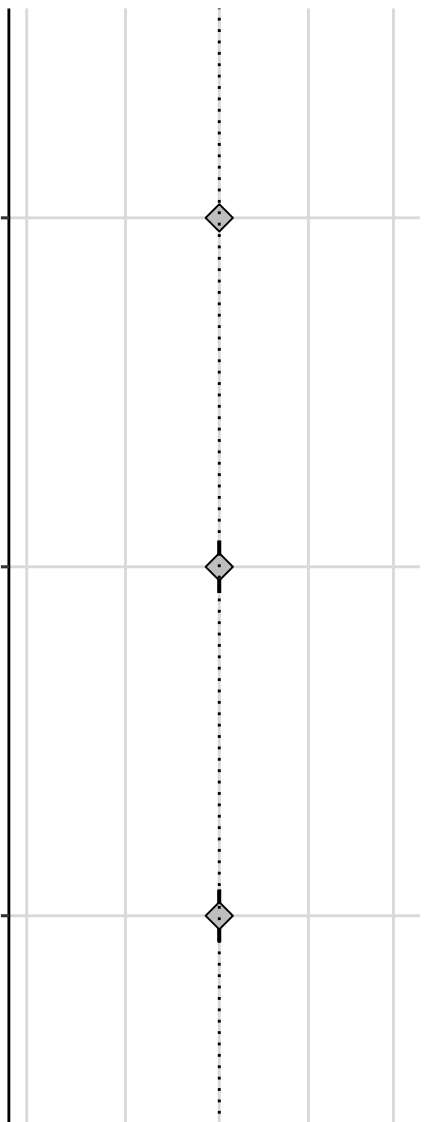
1 (1 – 1)

age\_at\_diagnosis\_years

1 (1 – 1)

0.90 0.95 1.00 1.05 1.10

Hazard Ratio  $\pm$  95% CI



EFS: N = 16 with 10 events

HR (95% CI)

P-value

EUR

1 (NA – NA)

non-EUR

0.49 (0.23 – 1)

P = 0.337

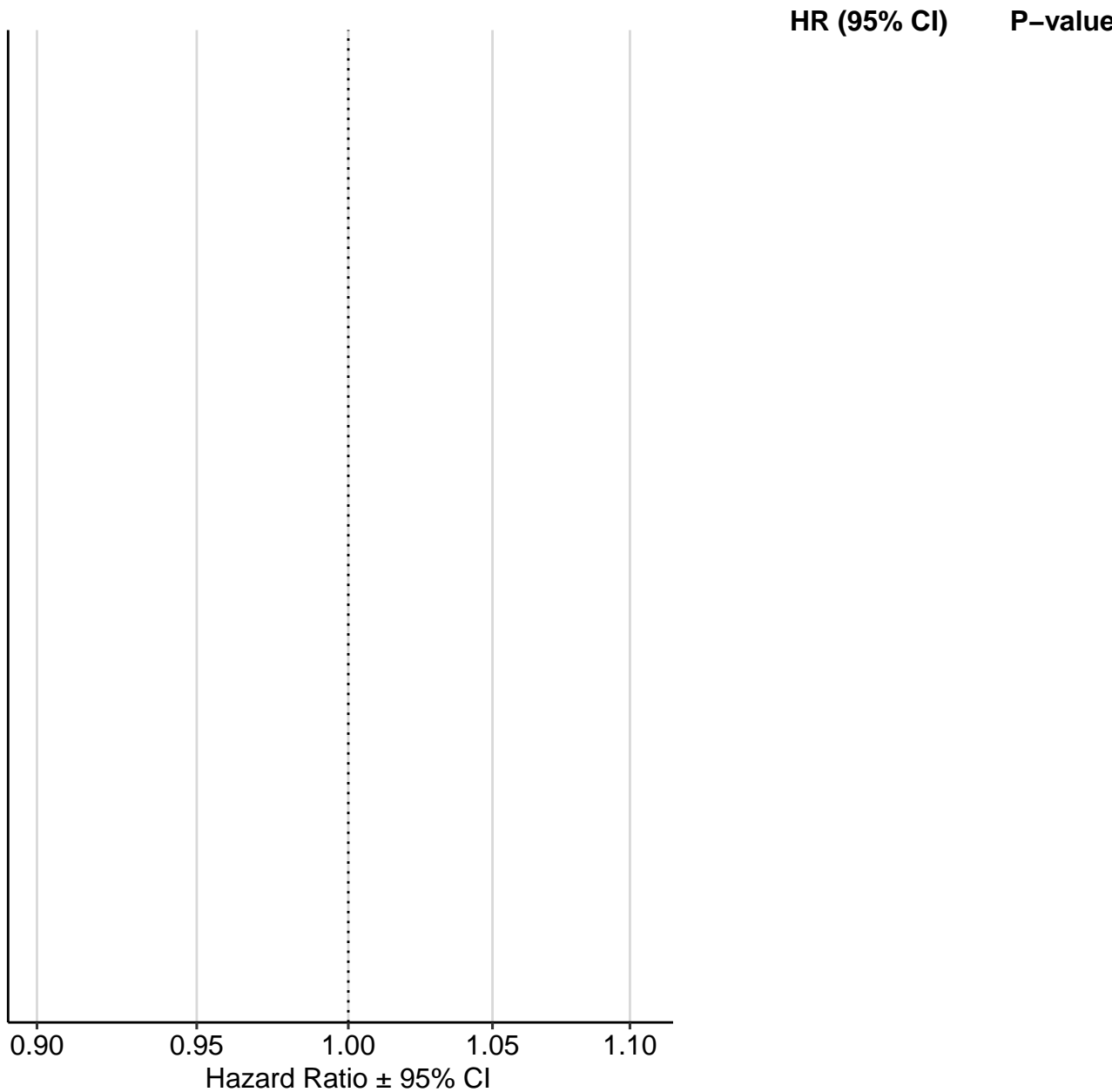
age\_at\_diagnosis\_years

0.98 (0.93 – 1)

P = 0.763

0.3 0.5 1.0

Hazard Ratio  $\pm$  95% CI



EFS: N = 4 with 3 events

HR (95% CI)

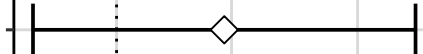
P-value

EUR



1 (NA – NA)

non-EUR



2.8 (0.45 – 17)

P = 0.573

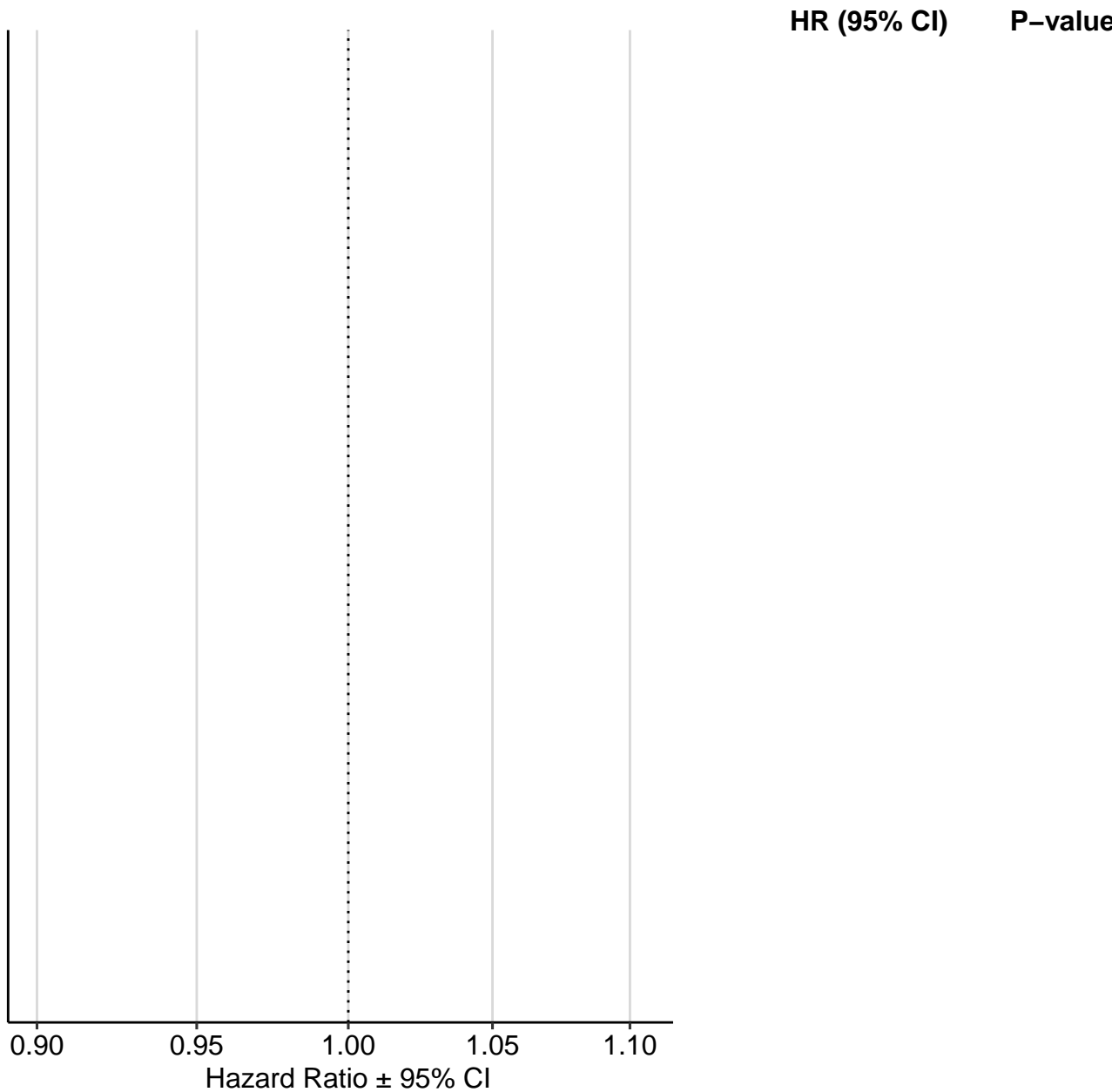
age\_at\_diagnosis\_years



1 (0.88 – 1.2)

P = 0.905

Hazard Ratio ± 95% CI



EFS: N = 22 with 9 events

HR (95% CI)

P-value

EUR



1 (NA – NA)

non-EUR



2.3 (1.1 – 5)

P = 0.282

age\_at\_diagnosis\_years



1 (0.94 – 1.1)

P = 0.807

Hazard Ratio ± 95% CI