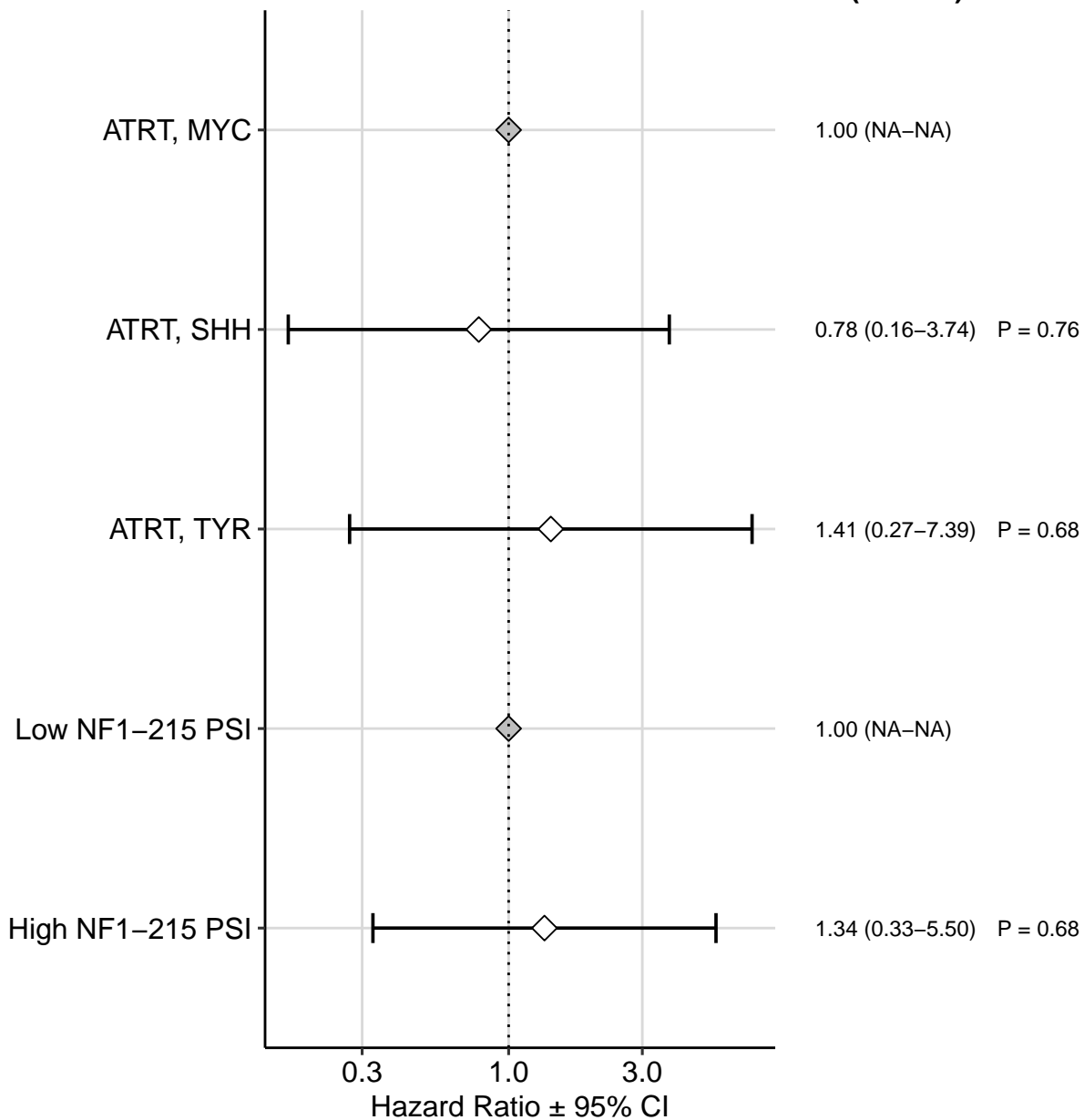


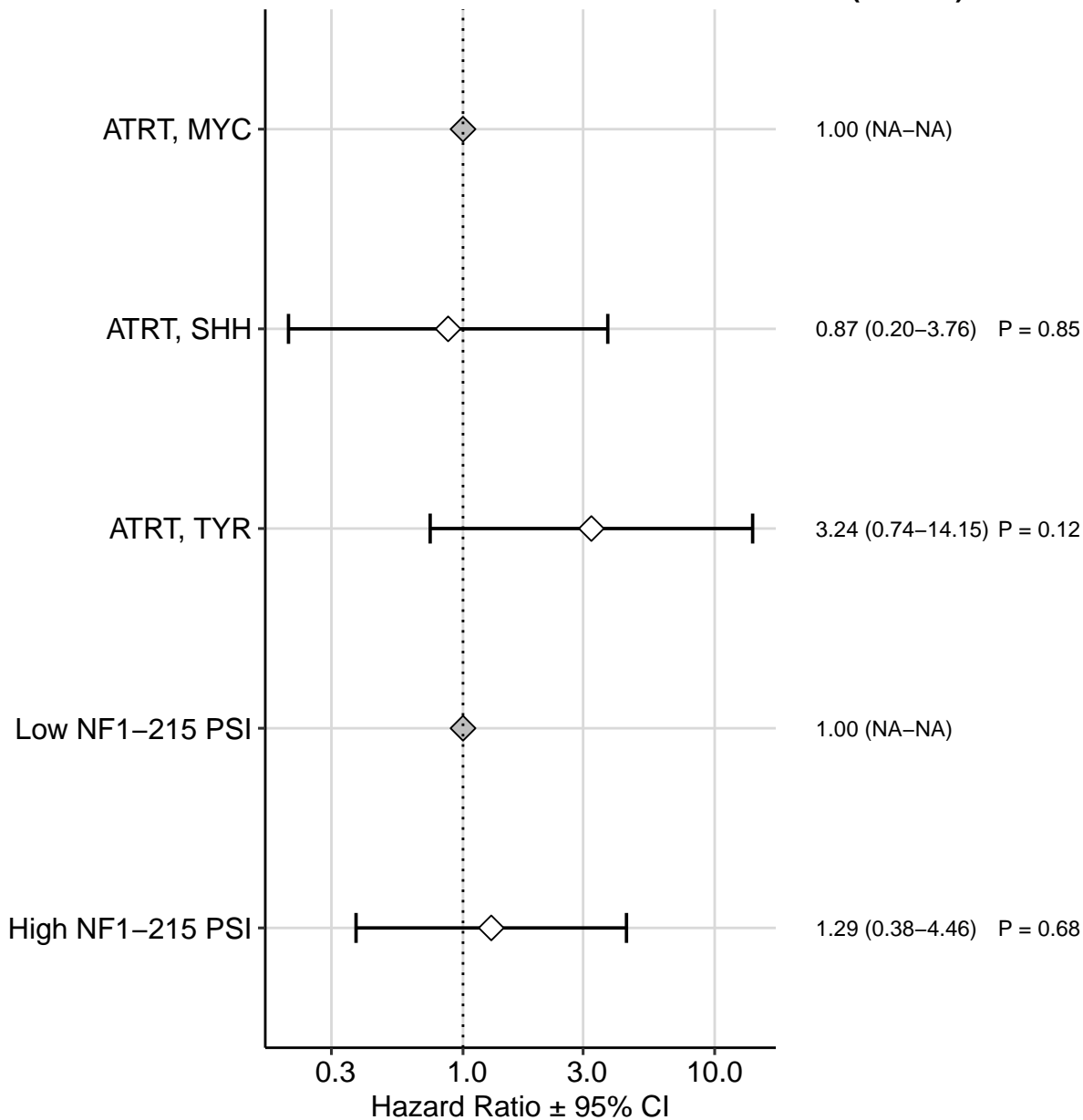
OS: N = 21 with 12 events

HR (95% CI) P-value



EFS: N = 21 with 16 events

HR (95% CI) P-value



OS: N = 15 with 1 events

HR (95% CI) P-value

Low NF1-215 PSI

1.00 (NA-NA)

0.90

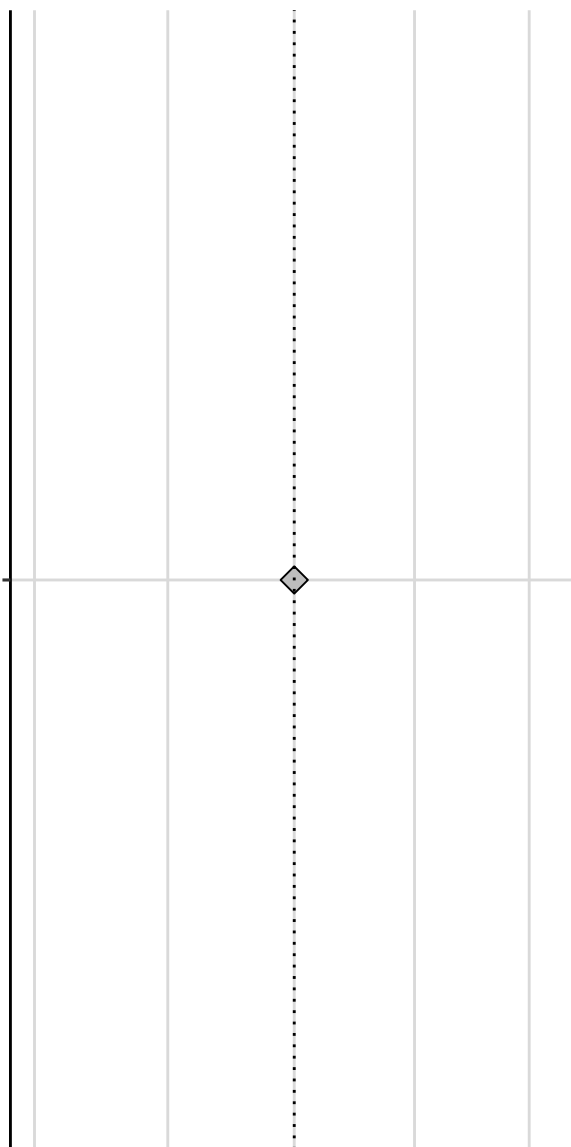
0.95

1.00

1.05

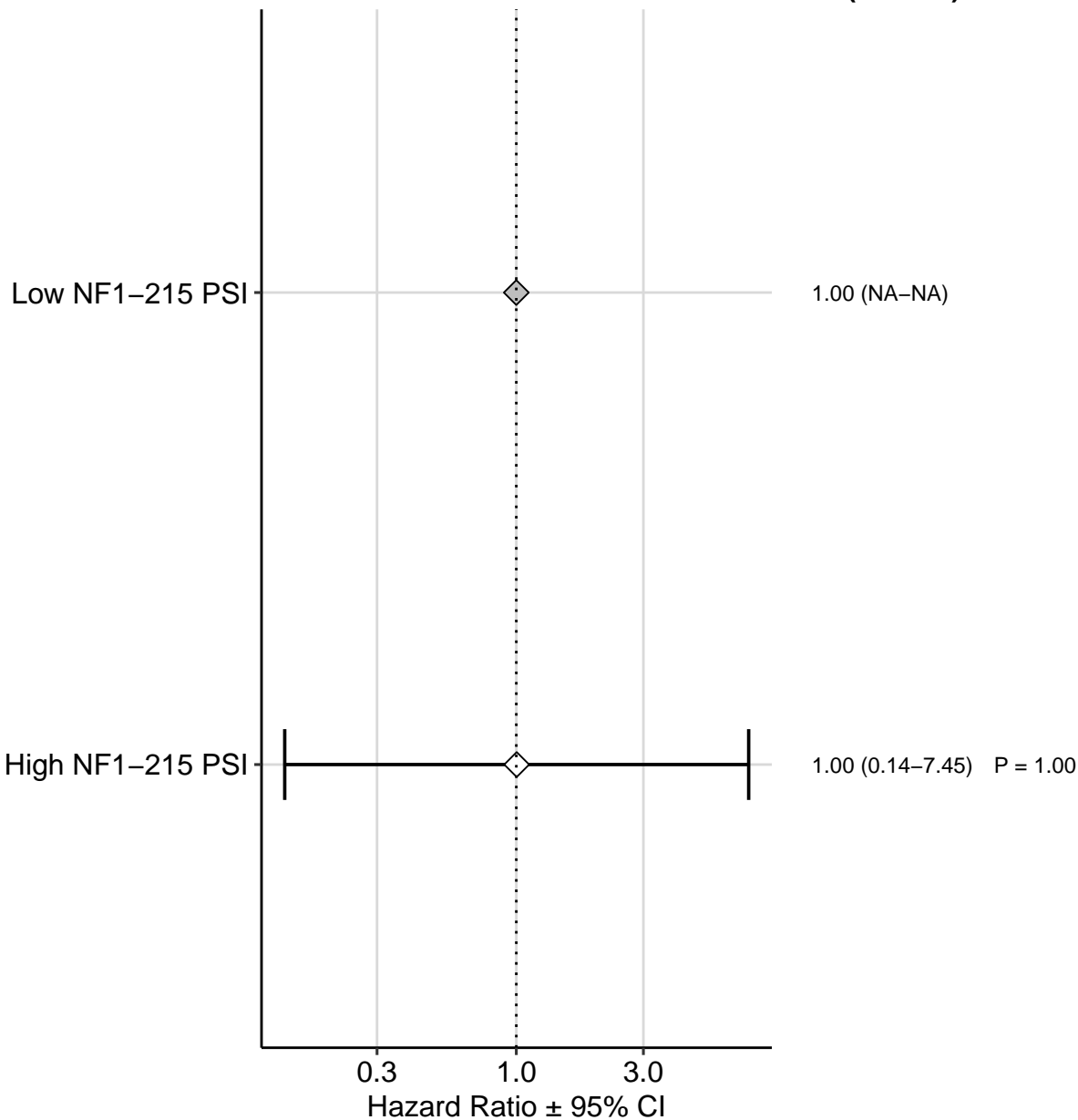
1.10

Hazard Ratio \pm 95% CI



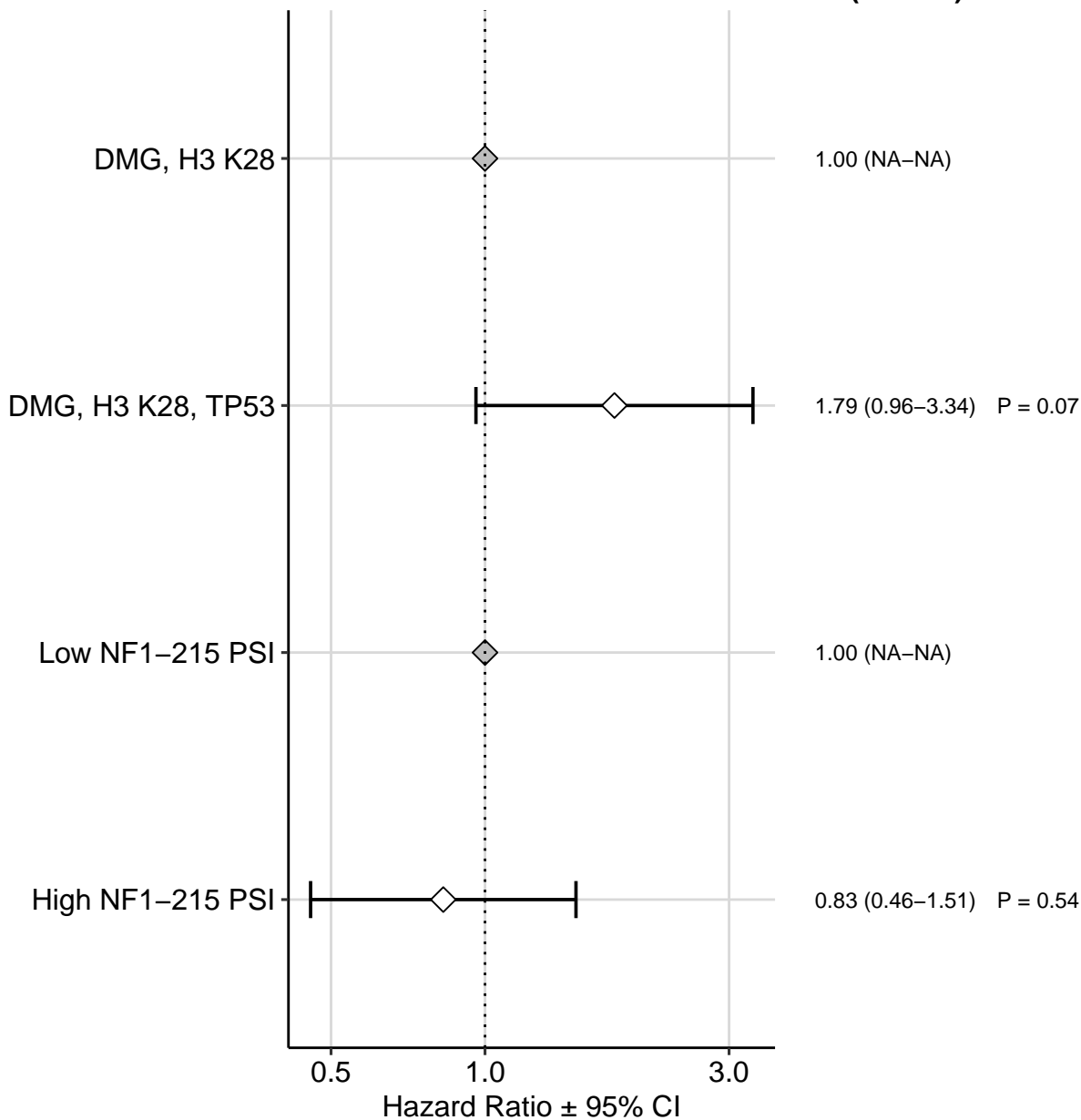
EFS: N = 15 with 4 events

HR (95% CI) P-value



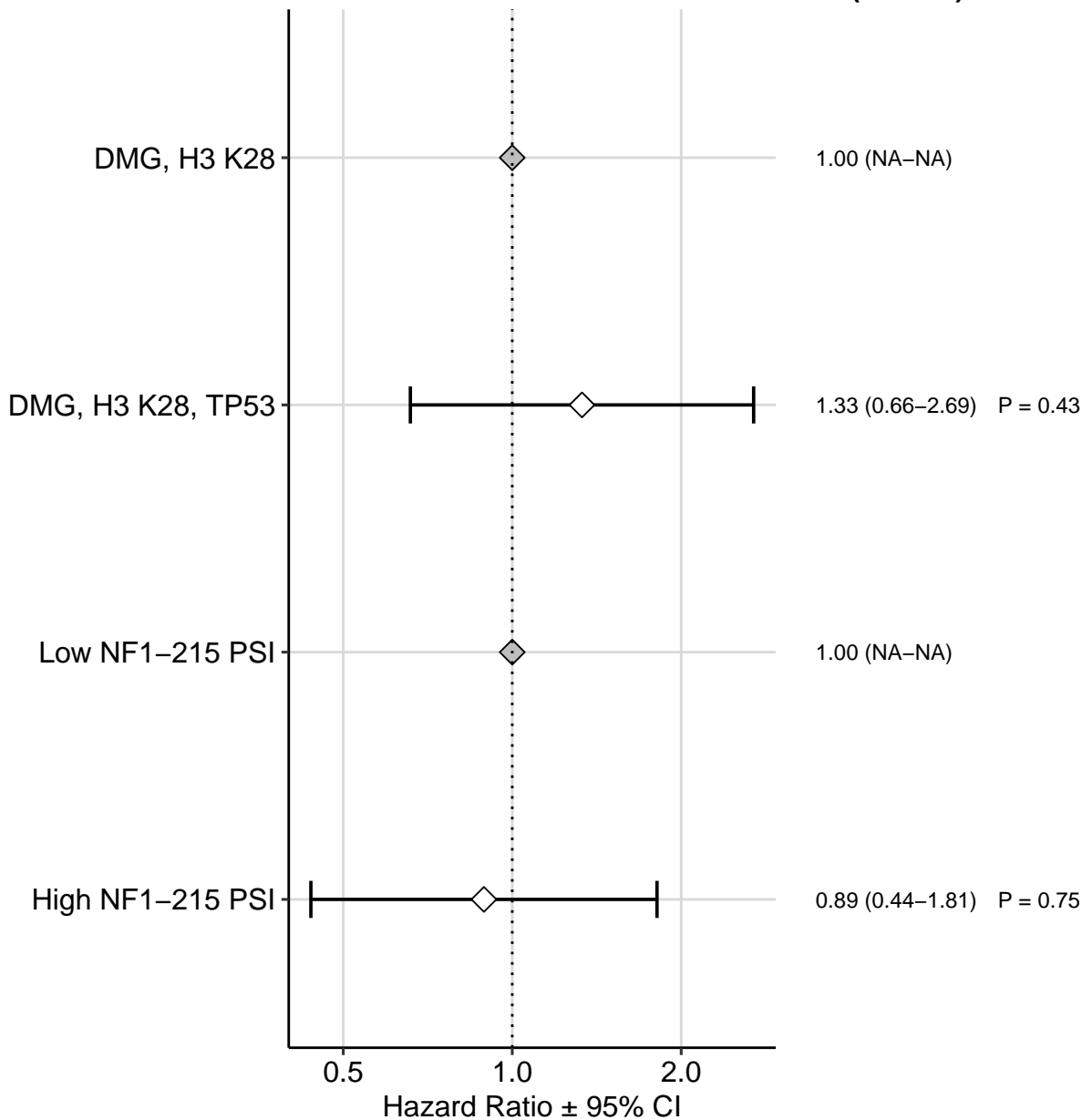
OS: N = 55 with 52 events

HR (95% CI) P-value



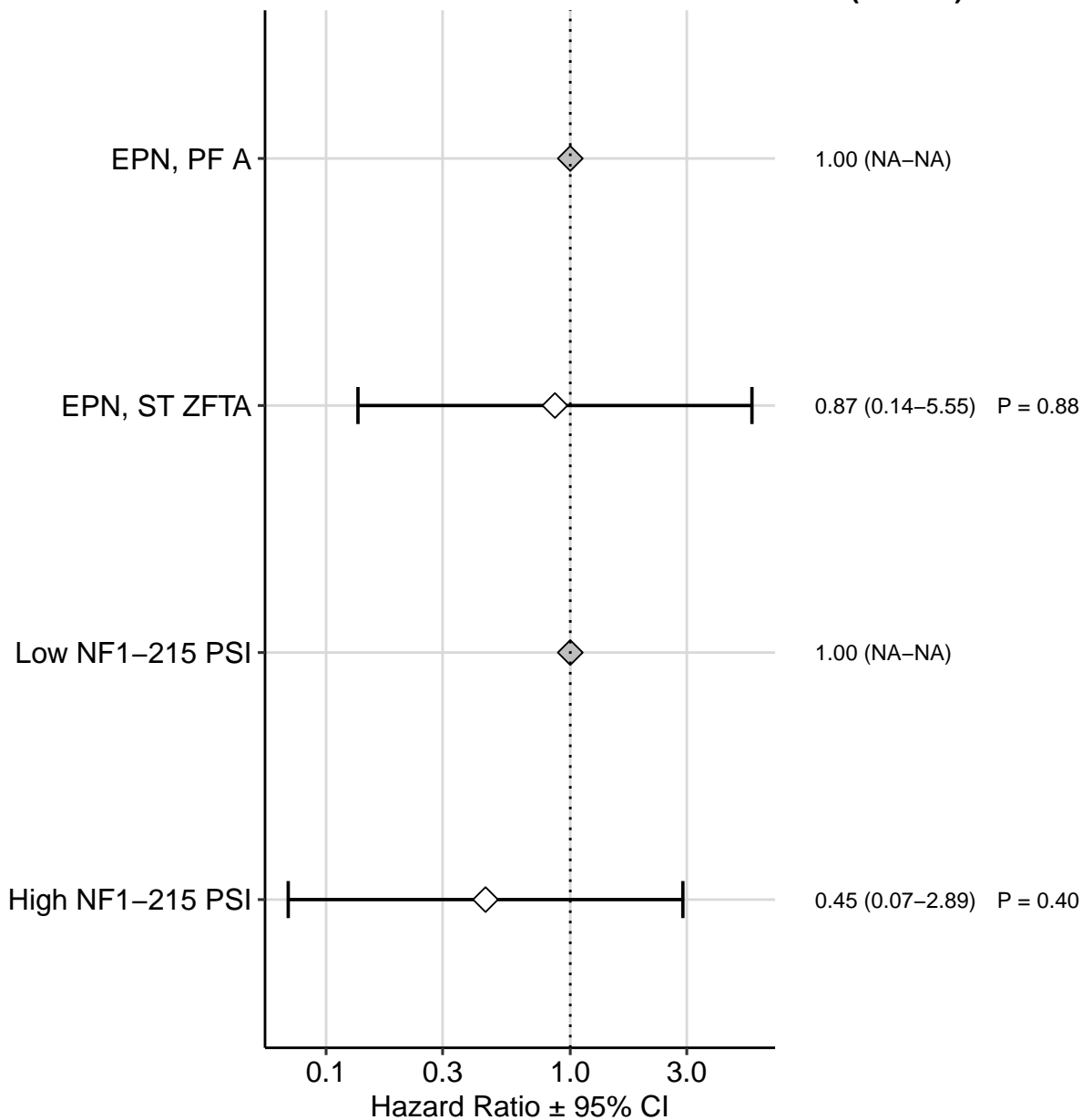
EFS: N = 39 with 35 events

HR (95% CI) P-value



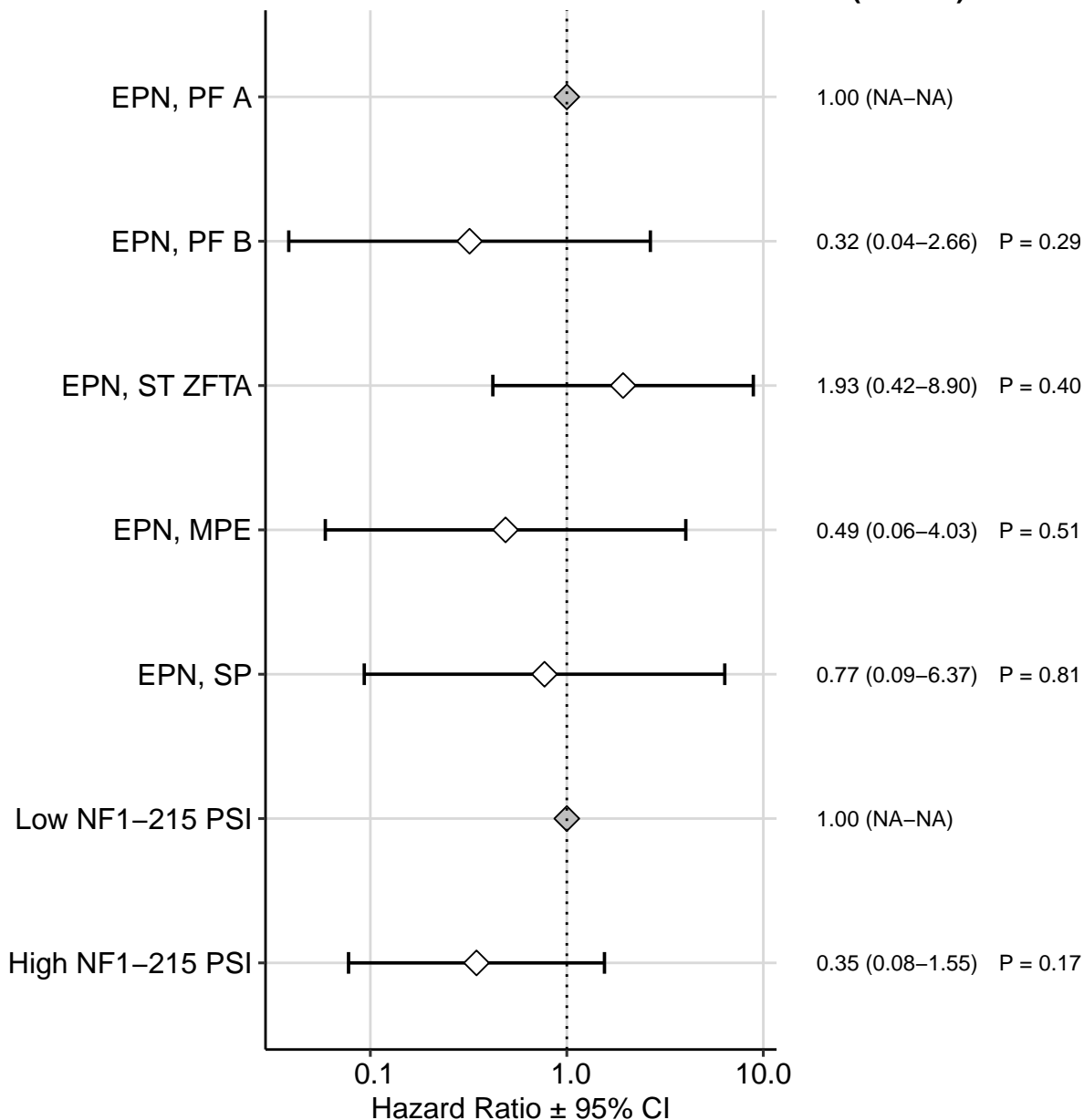
OS: N = 36 with 7 events

HR (95% CI) P-value

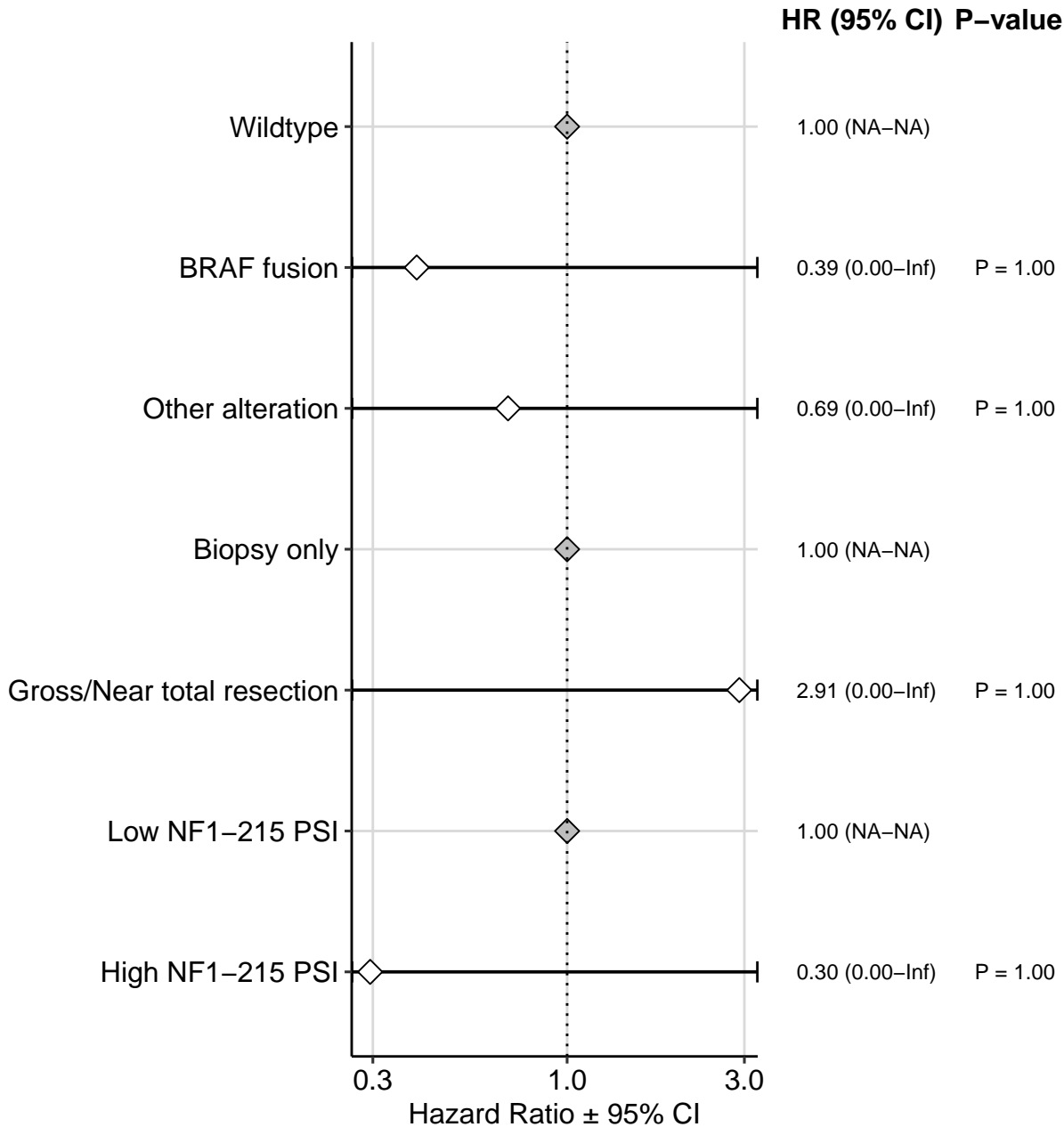


EFS: N = 36 with 17 events

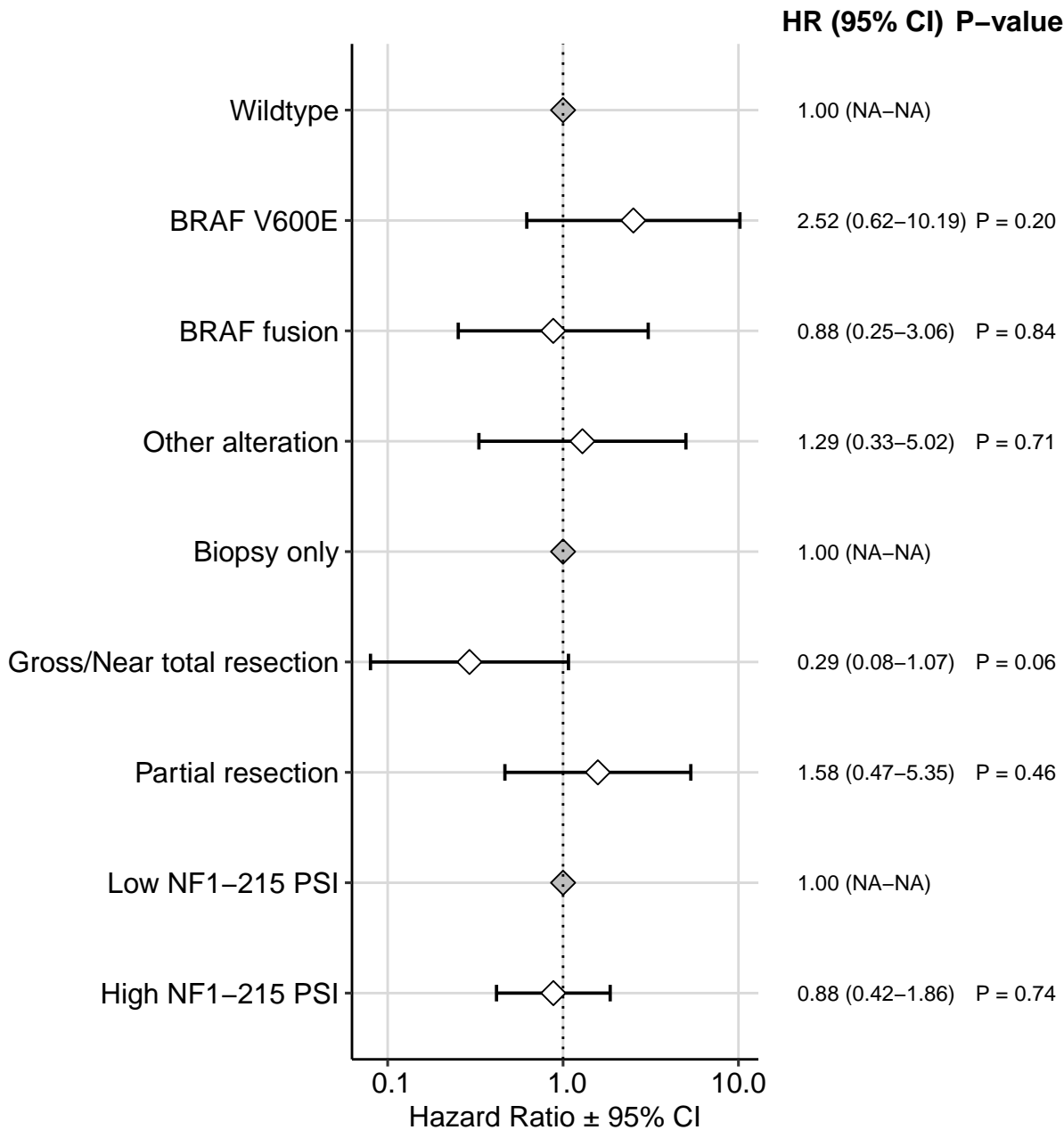
HR (95% CI) P-value



OS: N = 135 with 2 events

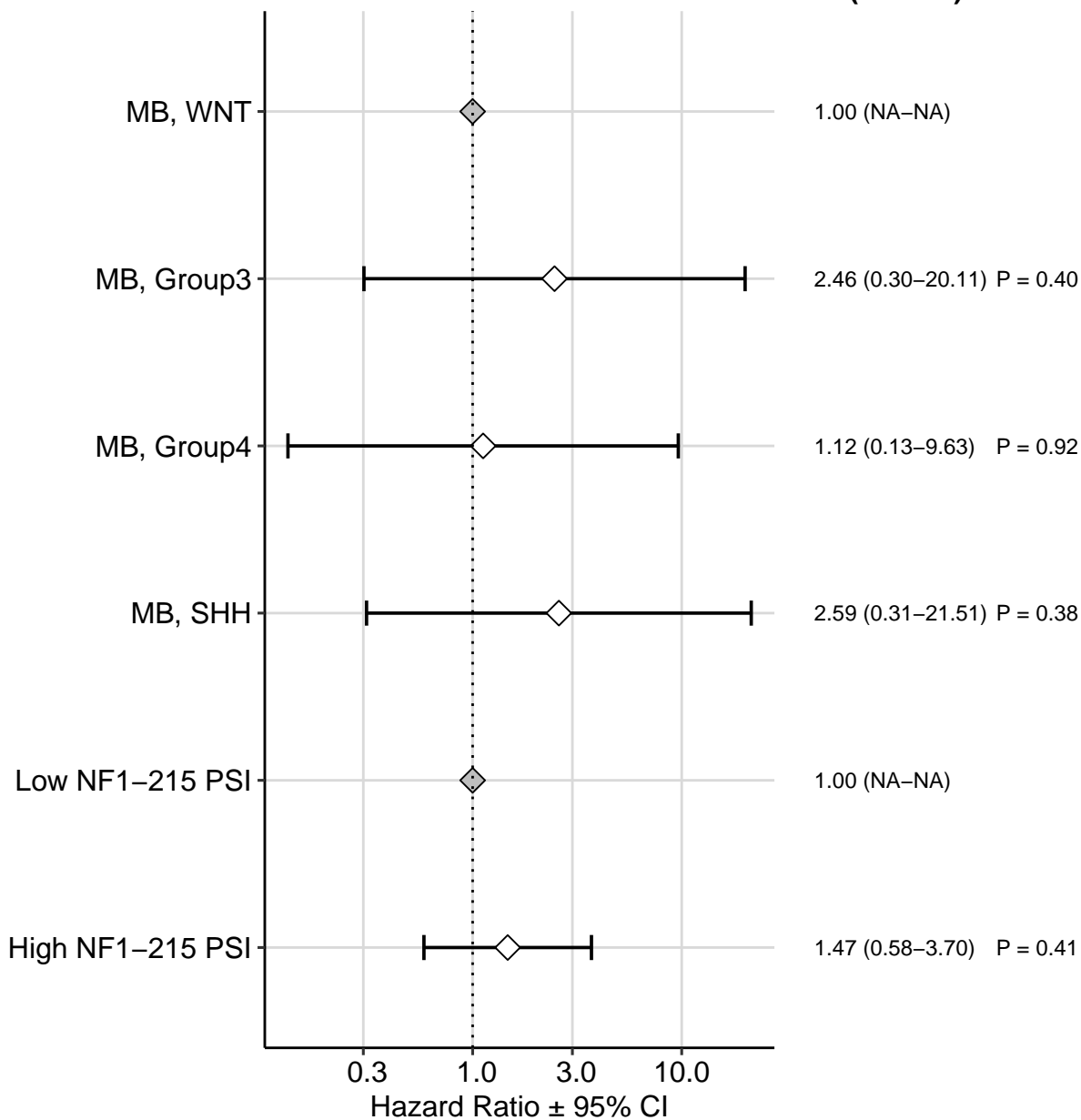


EFS: N = 135 with 34 events

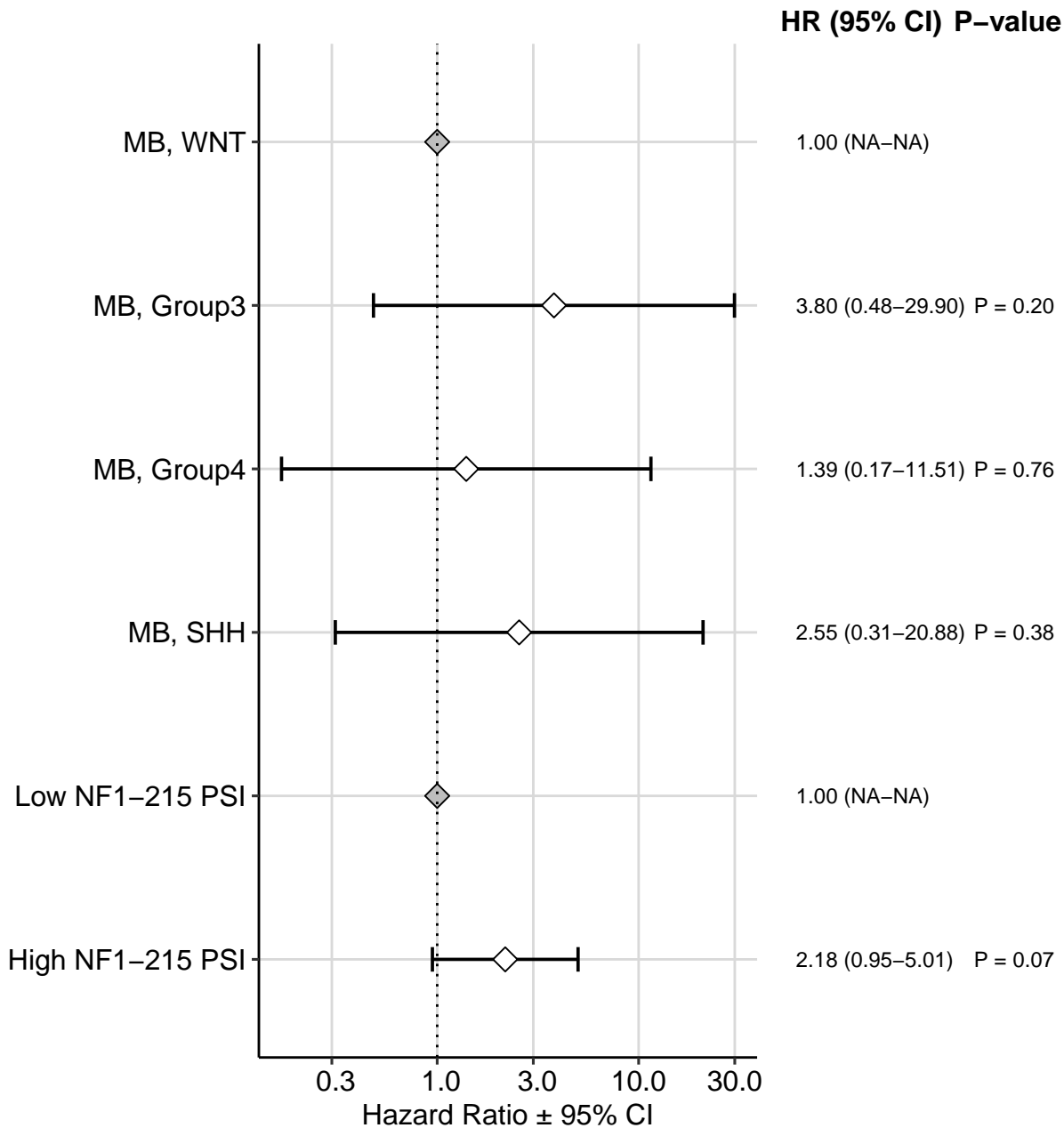


OS: N = 82 with 21 events

HR (95% CI) P-value



EFS: N = 82 with 27 events



OS: N = 44 with 1 events

HR (95% CI) P-value

Wildtype



1.00 (NA-NA)

Gross/Near total resection



1.00 (NA-NA)

Low NF1-215 PSI

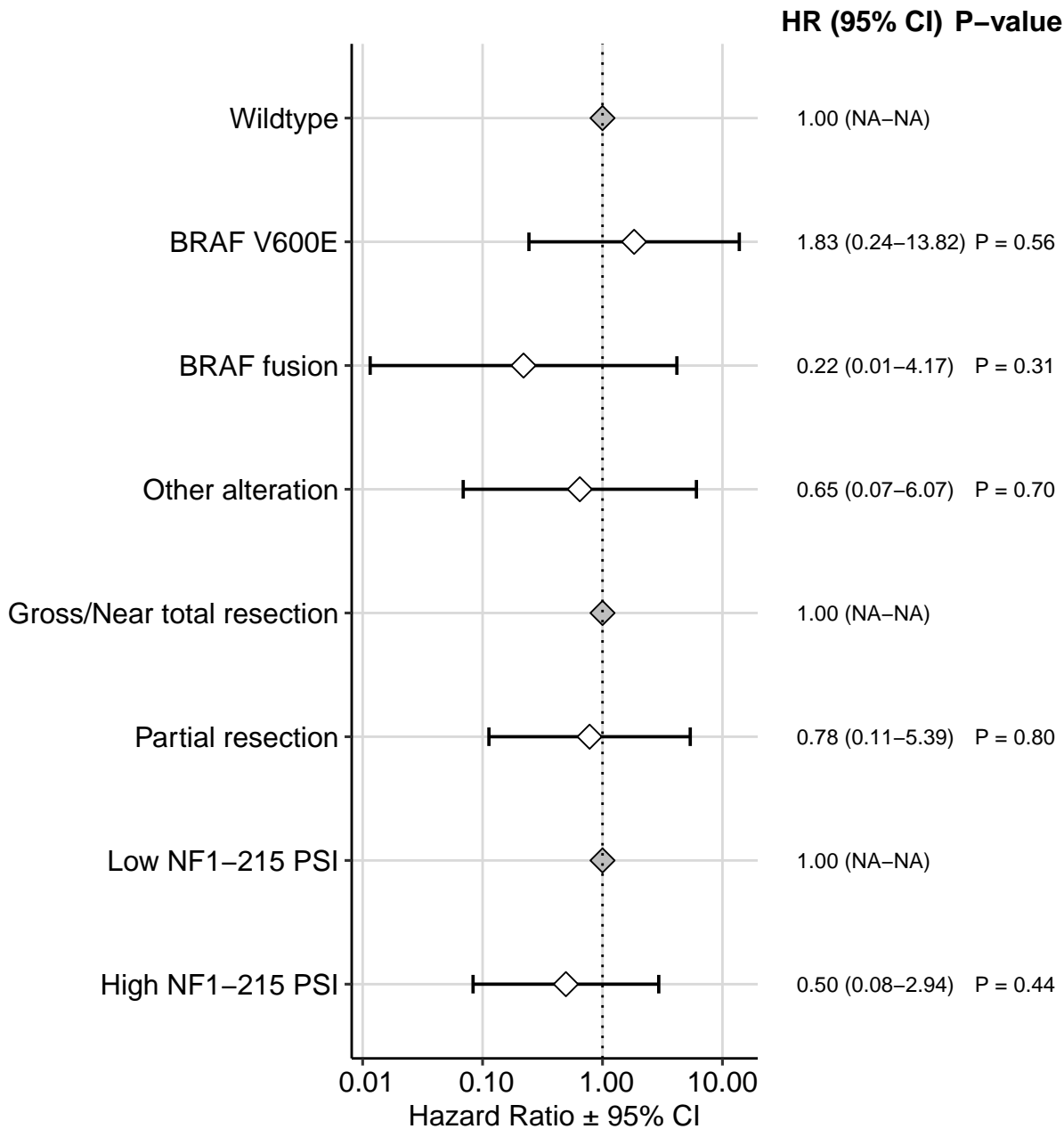


1.00 (NA-NA)

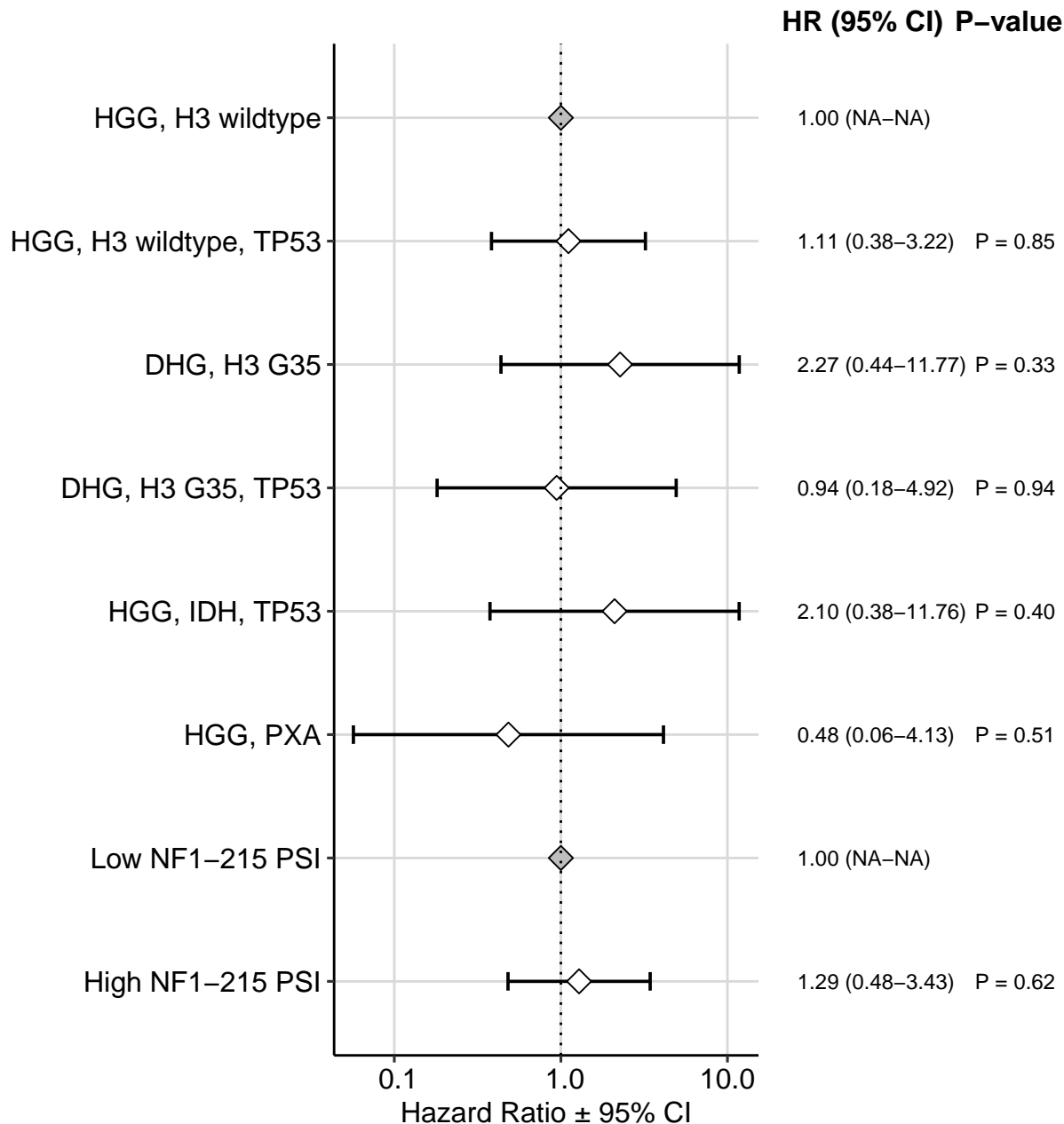
0.90 0.95 1.00 1.05 1.10

Hazard Ratio \pm 95% CI

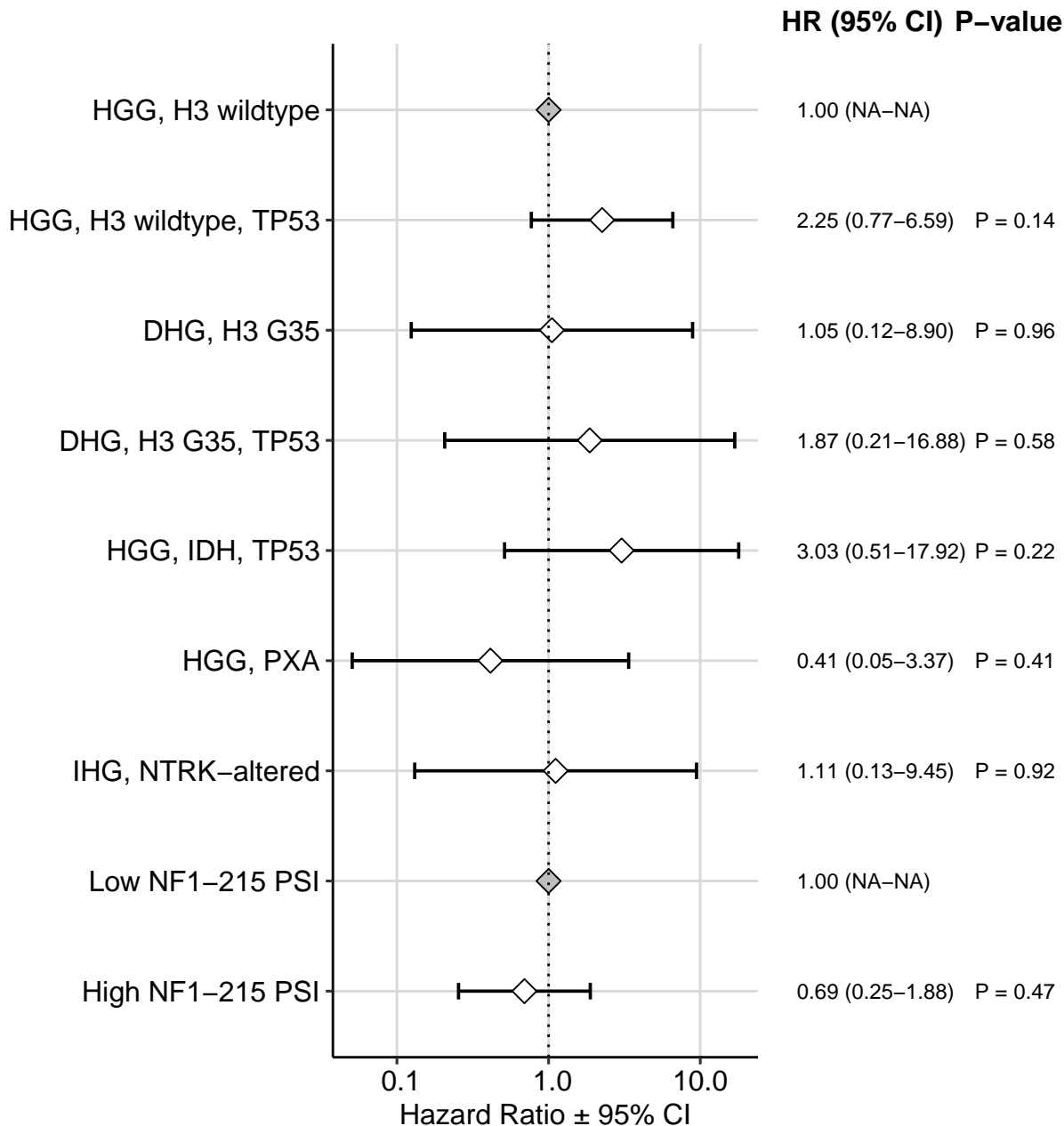
EFS: N = 44 with 10 events



OS: N = 36 with 23 events

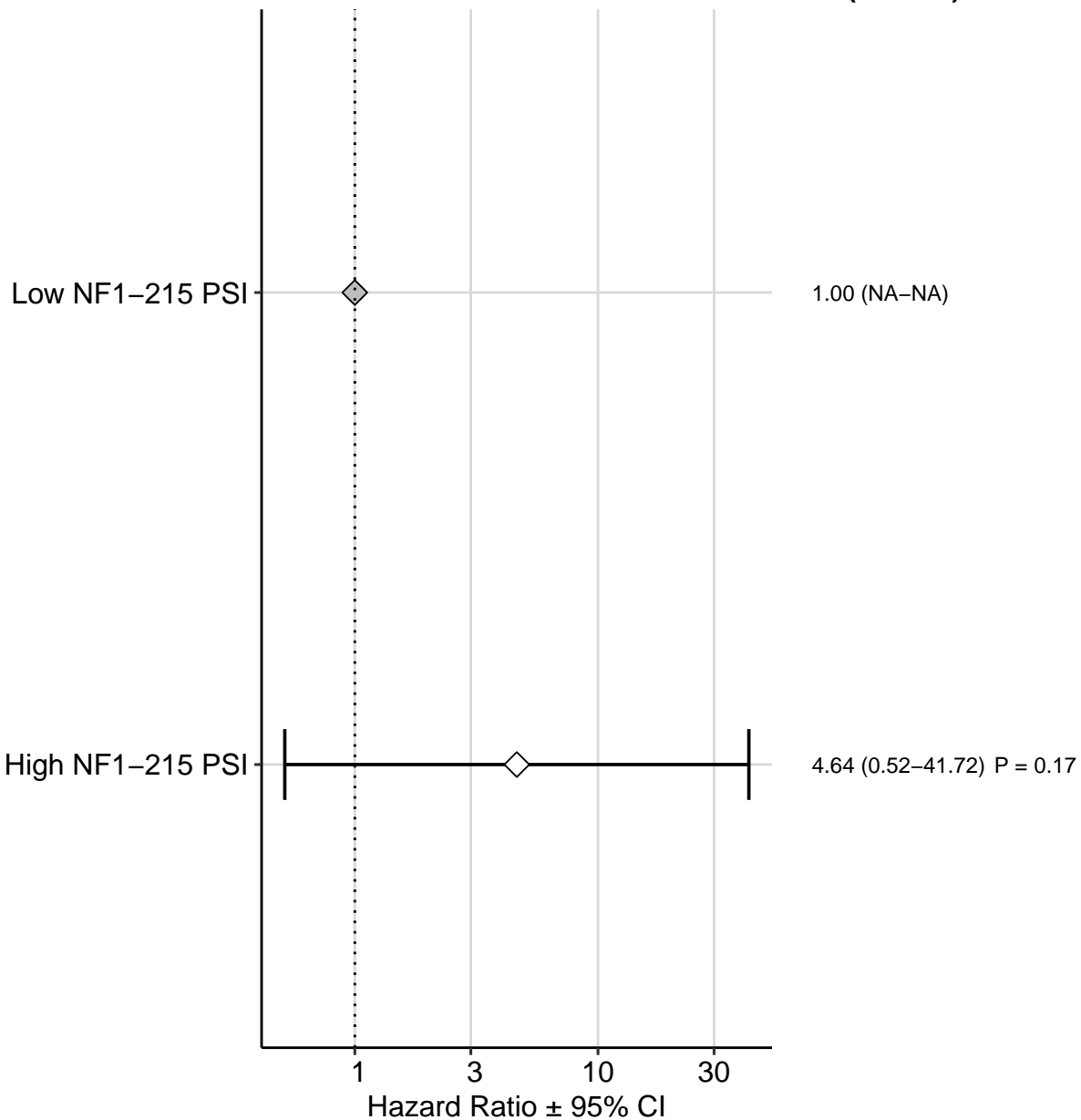


EFS: N = 35 with 26 events



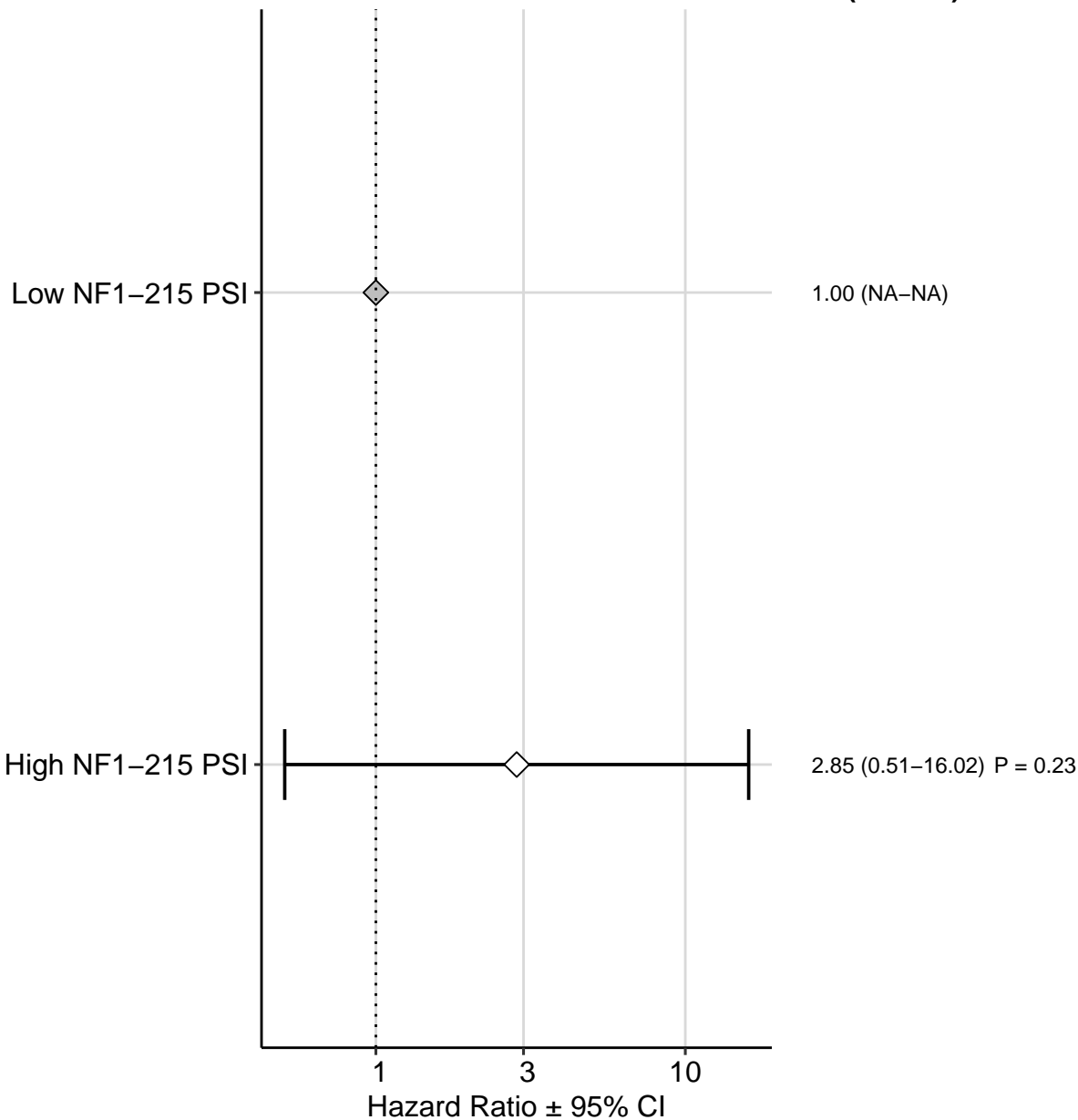
OS: N = 9 with 5 events

HR (95% CI) P-value



EFS: N = 9 with 6 events

HR (95% CI) P-value



OS: N = 15 with 1 events

HR (95% CI) P-value

Low NF1-215 PSI

1.00 (NA-NA)

0.90

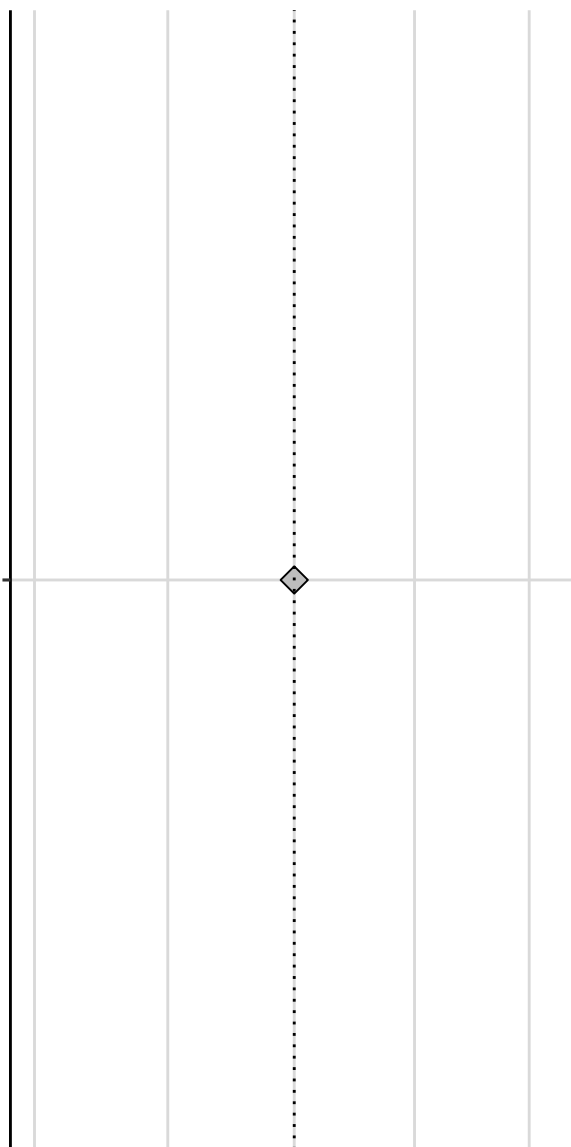
0.95

1.00

1.05

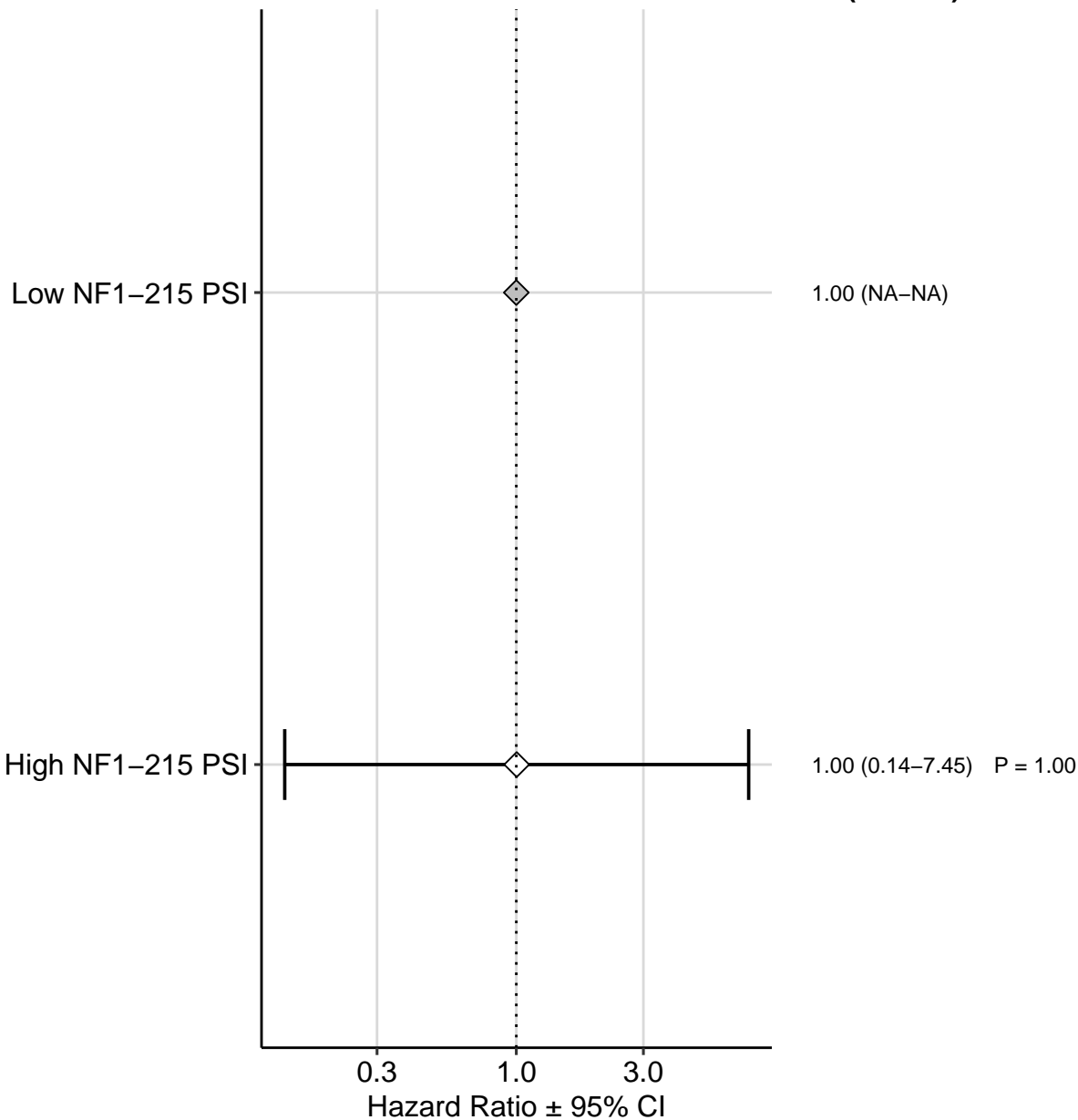
1.10

Hazard Ratio \pm 95% CI



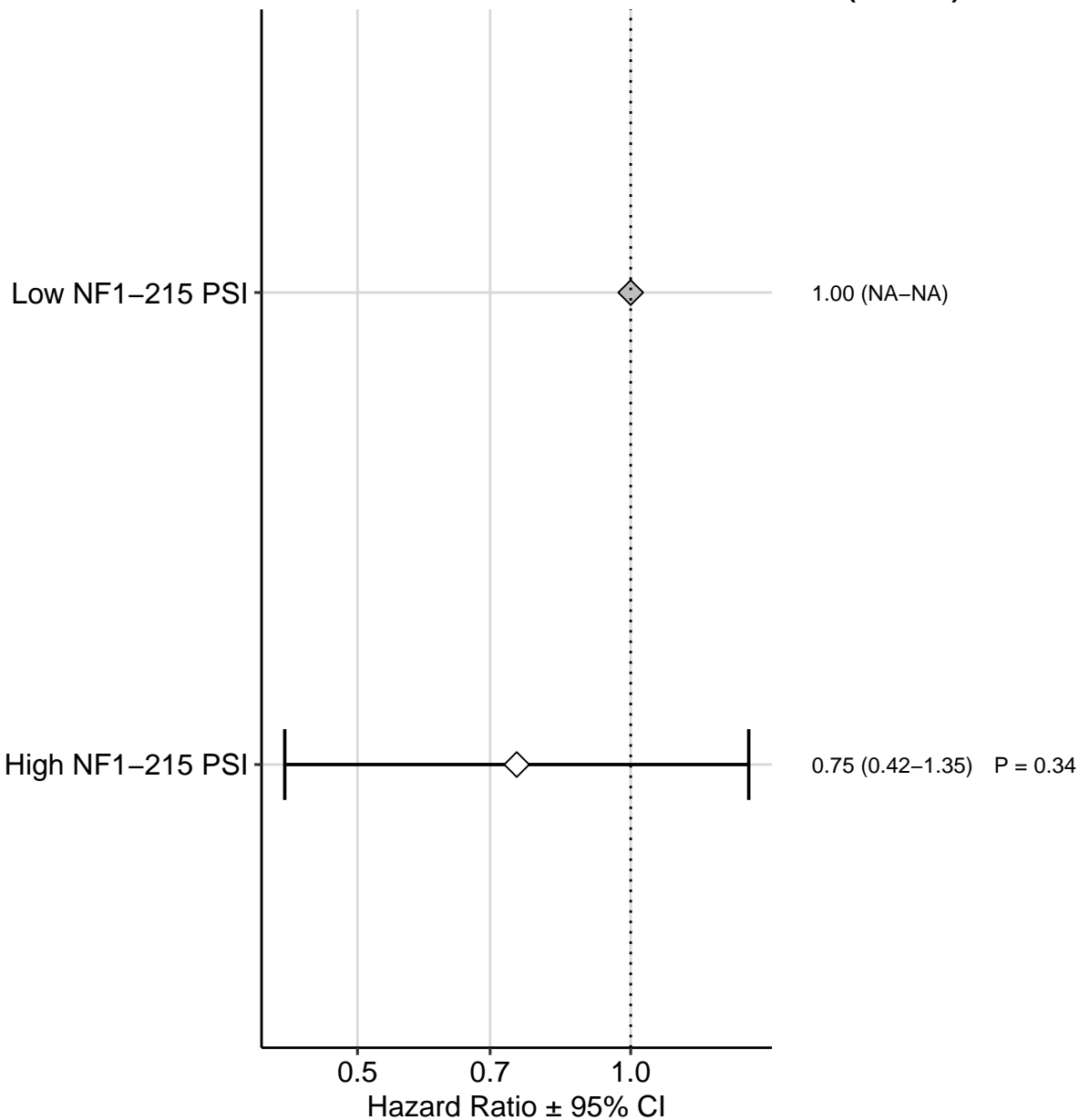
EFS: N = 15 with 4 events

HR (95% CI) P-value



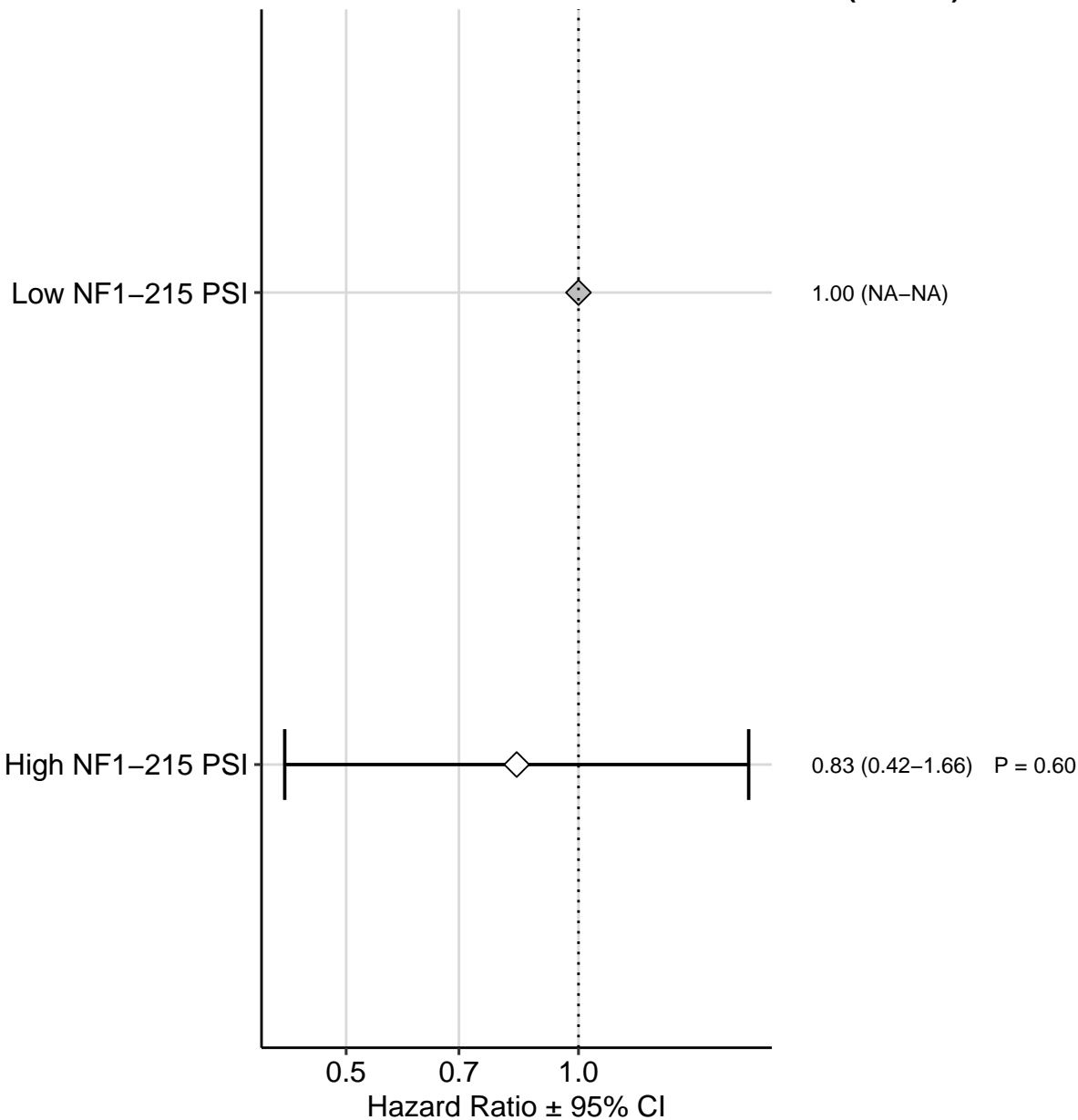
OS: N = 55 with 52 events

HR (95% CI) P-value



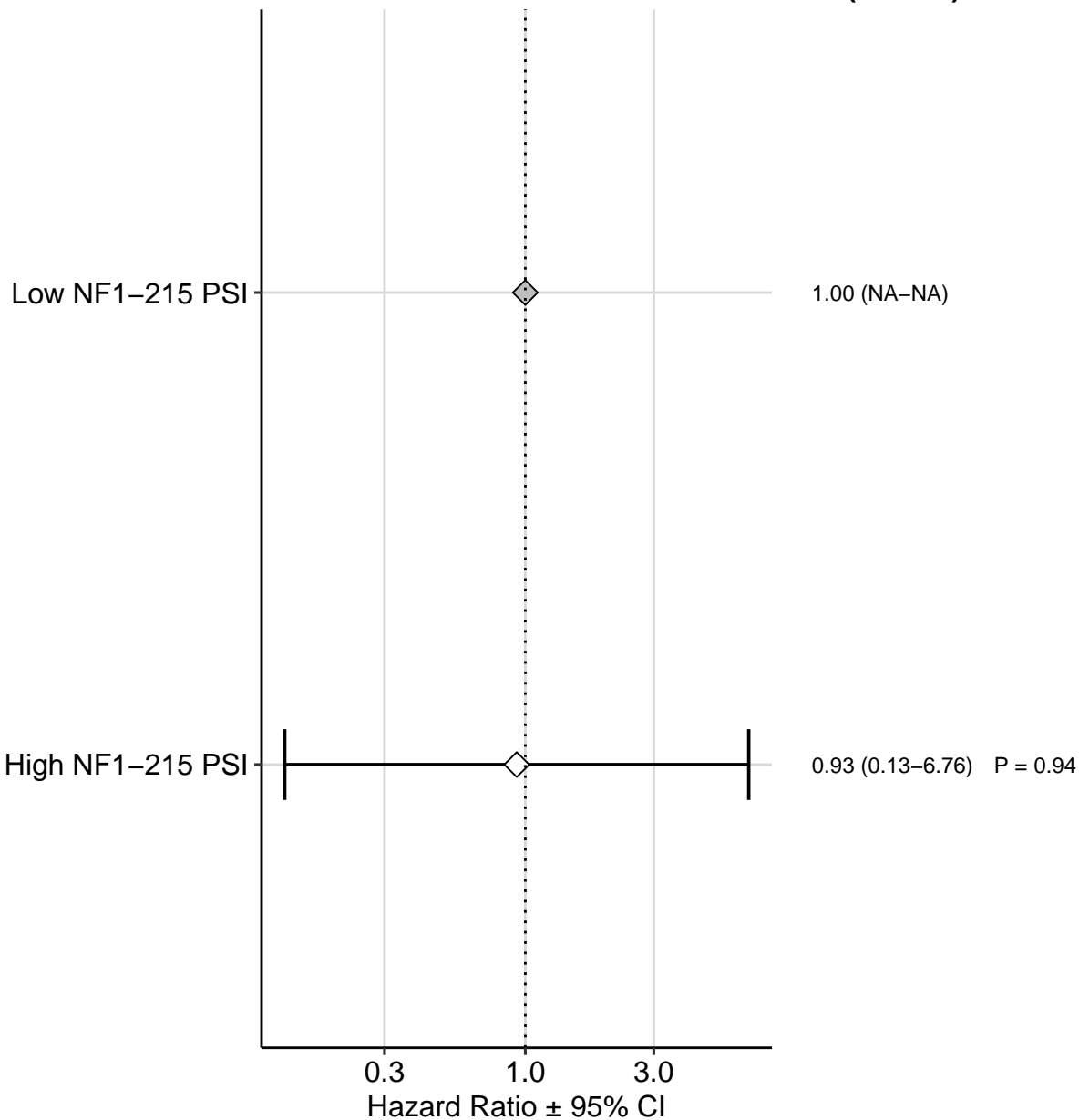
EFS: N = 39 with 35 events

HR (95% CI) P-value



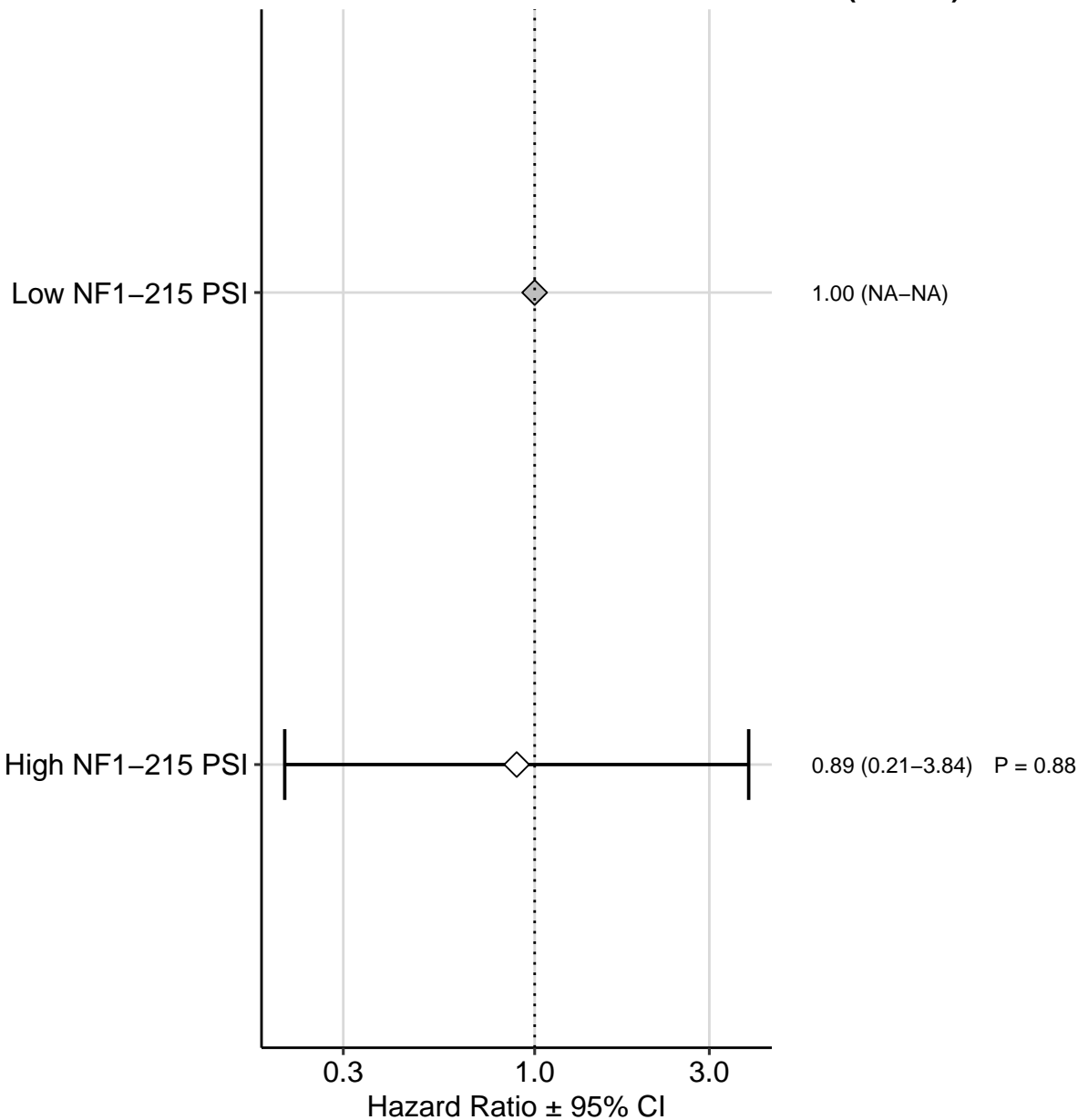
OS: N = 15 with 4 events

HR (95% CI) P-value



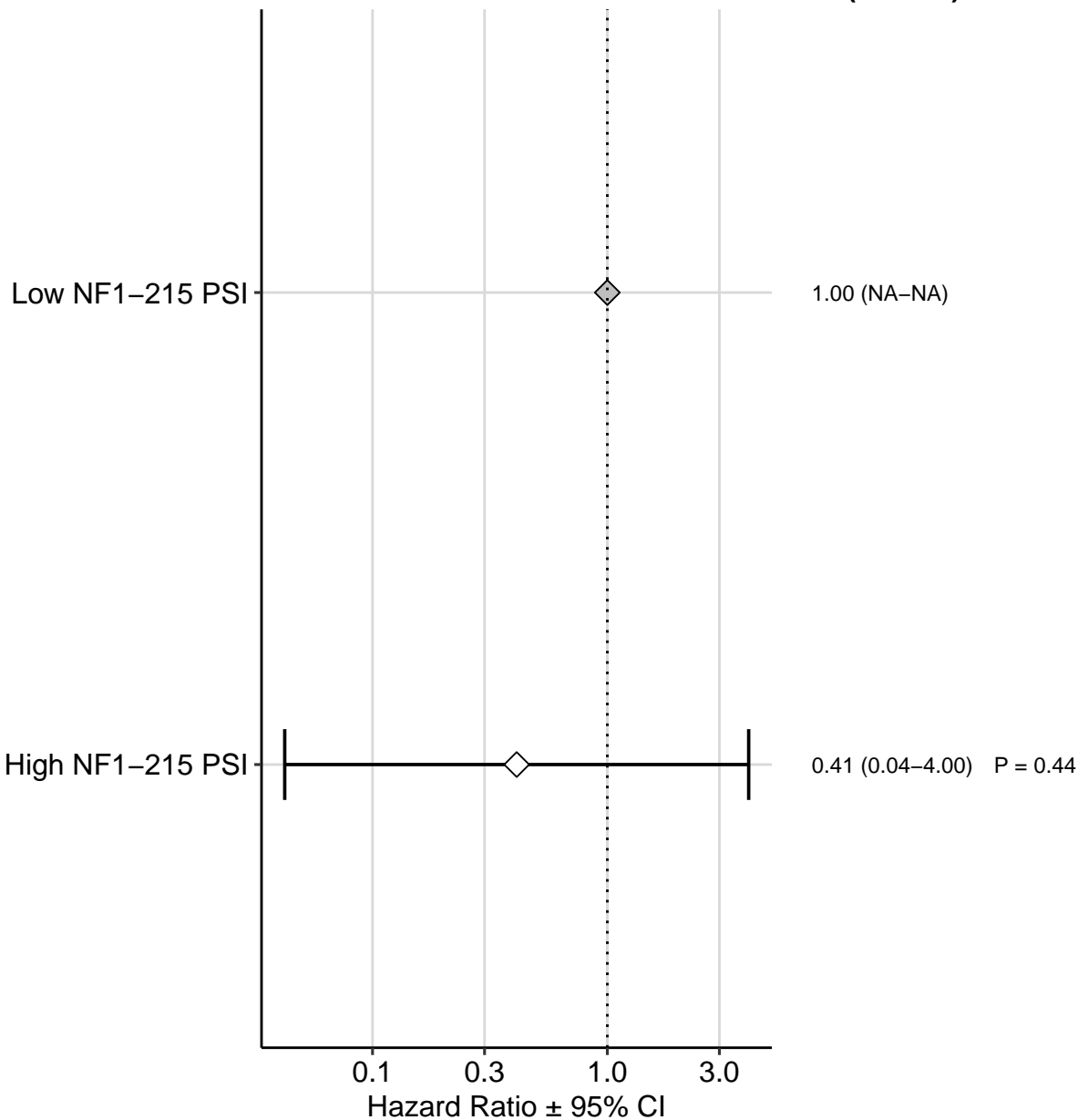
EFS: N = 15 with 8 events

HR (95% CI) P-value



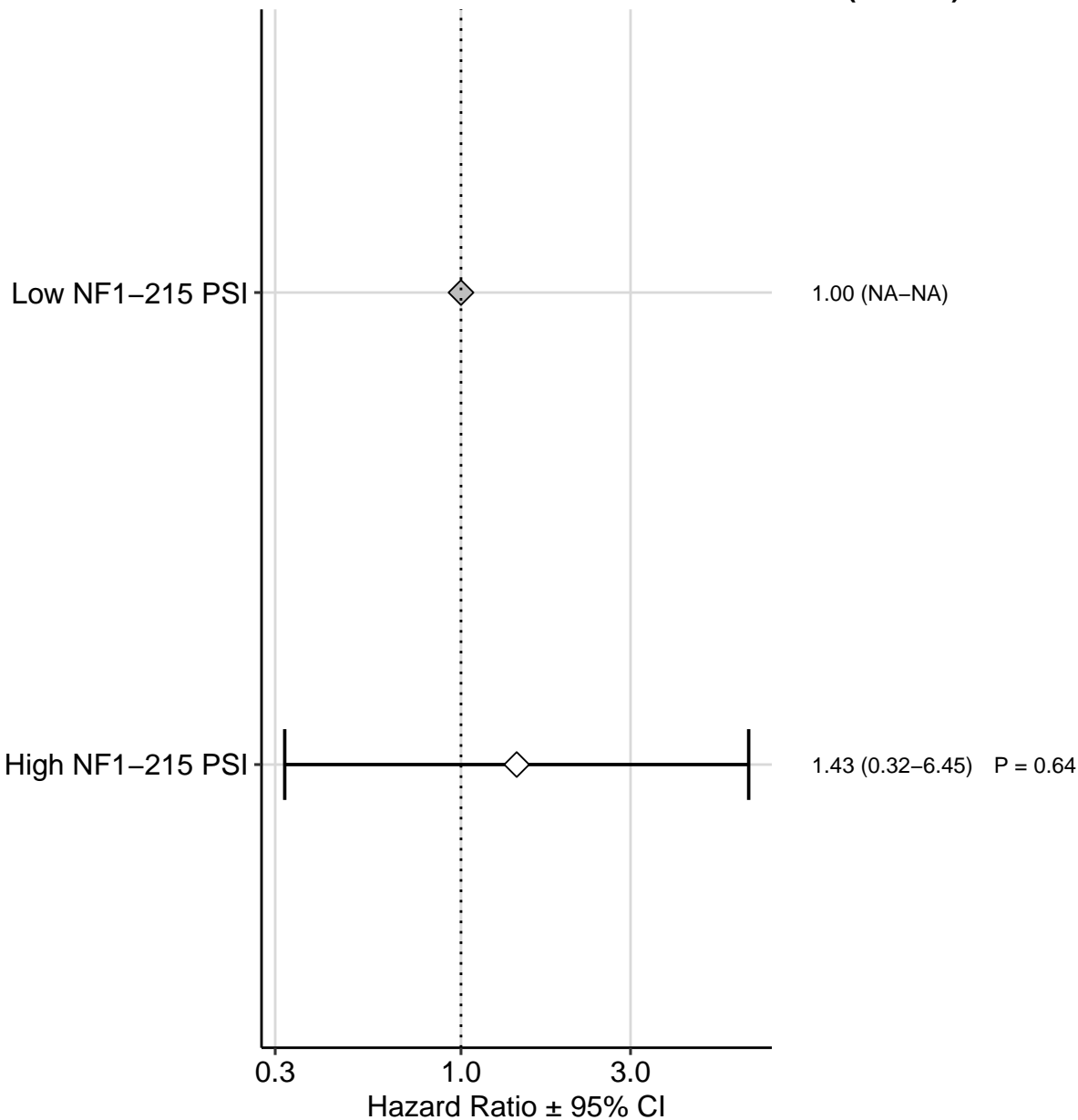
OS: N = 12 with 4 events

HR (95% CI) P-value



EFS: N = 12 with 7 events

HR (95% CI) P-value



OS: N = 16 with 1 events

HR (95% CI) P-value

Biopsy only



1.00 (NA-NA)

Gross/Near total resection



1.00 (0.00-Inf) P = 1.00

Low NF1-215 PSI



1.00 (NA-NA)

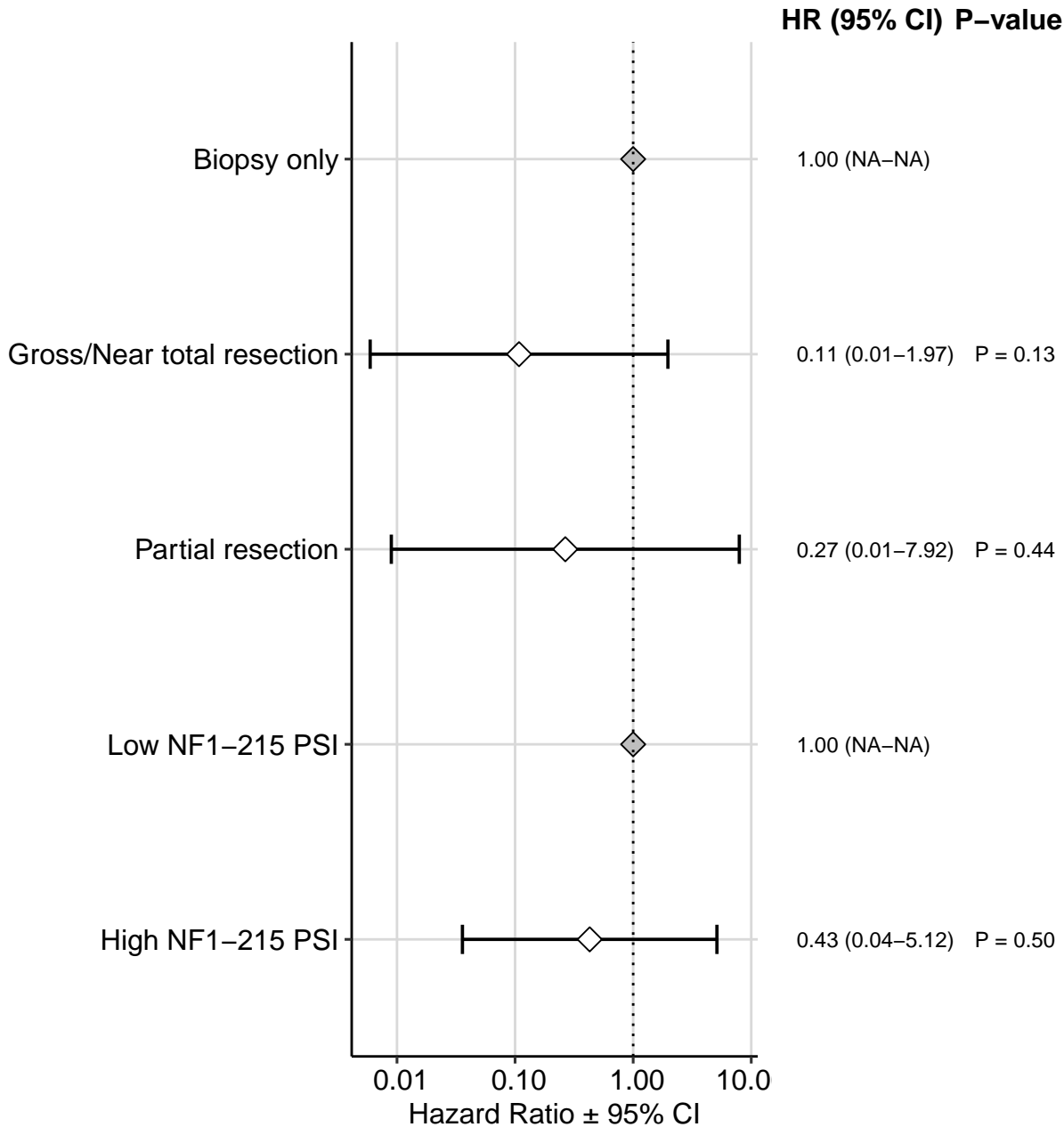
High NF1-215 PSI



1.00 (0.00-Inf) P = 1.00

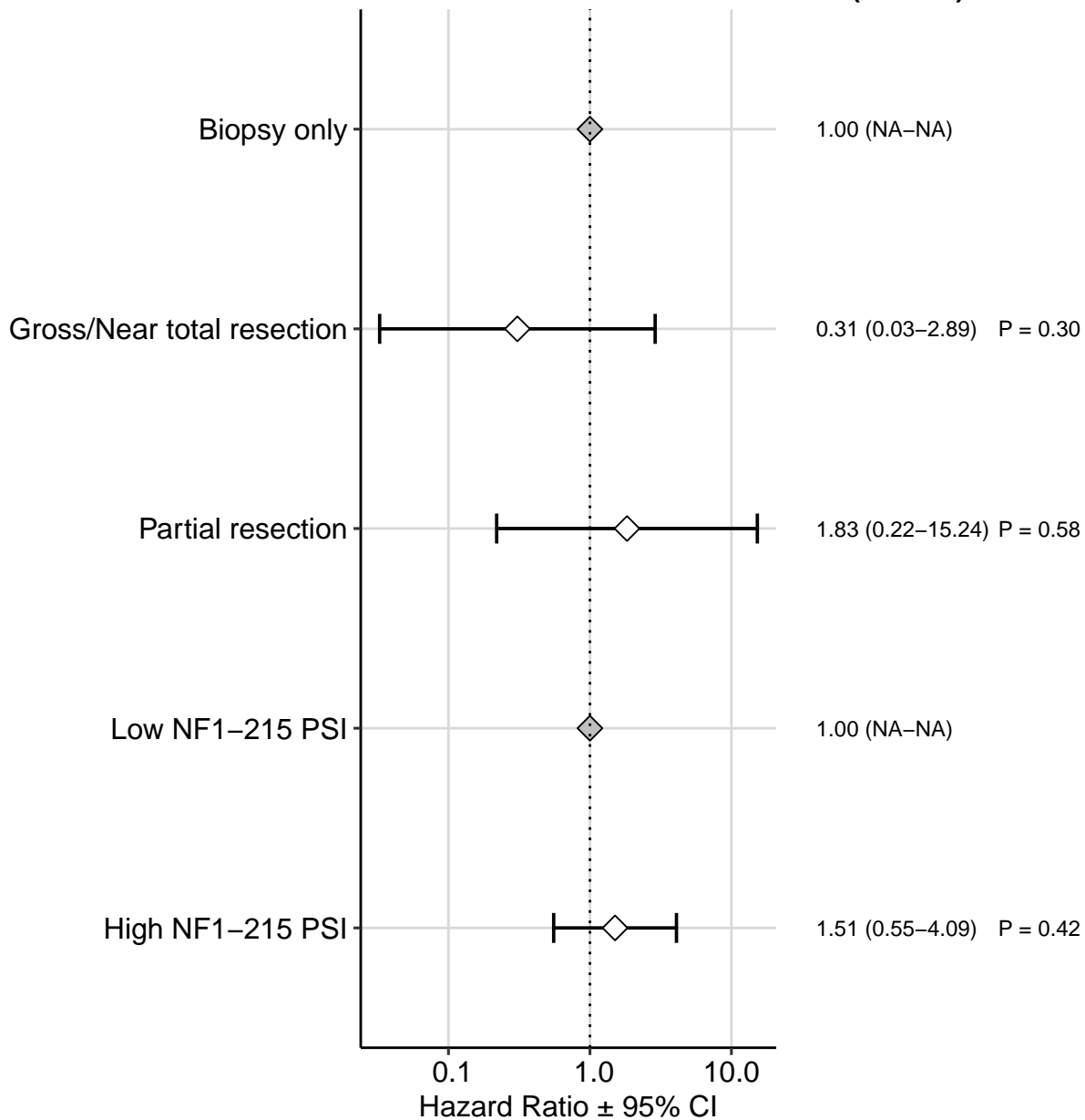
Hazard Ratio \pm 95% CI

EFS: N = 16 with 7 events



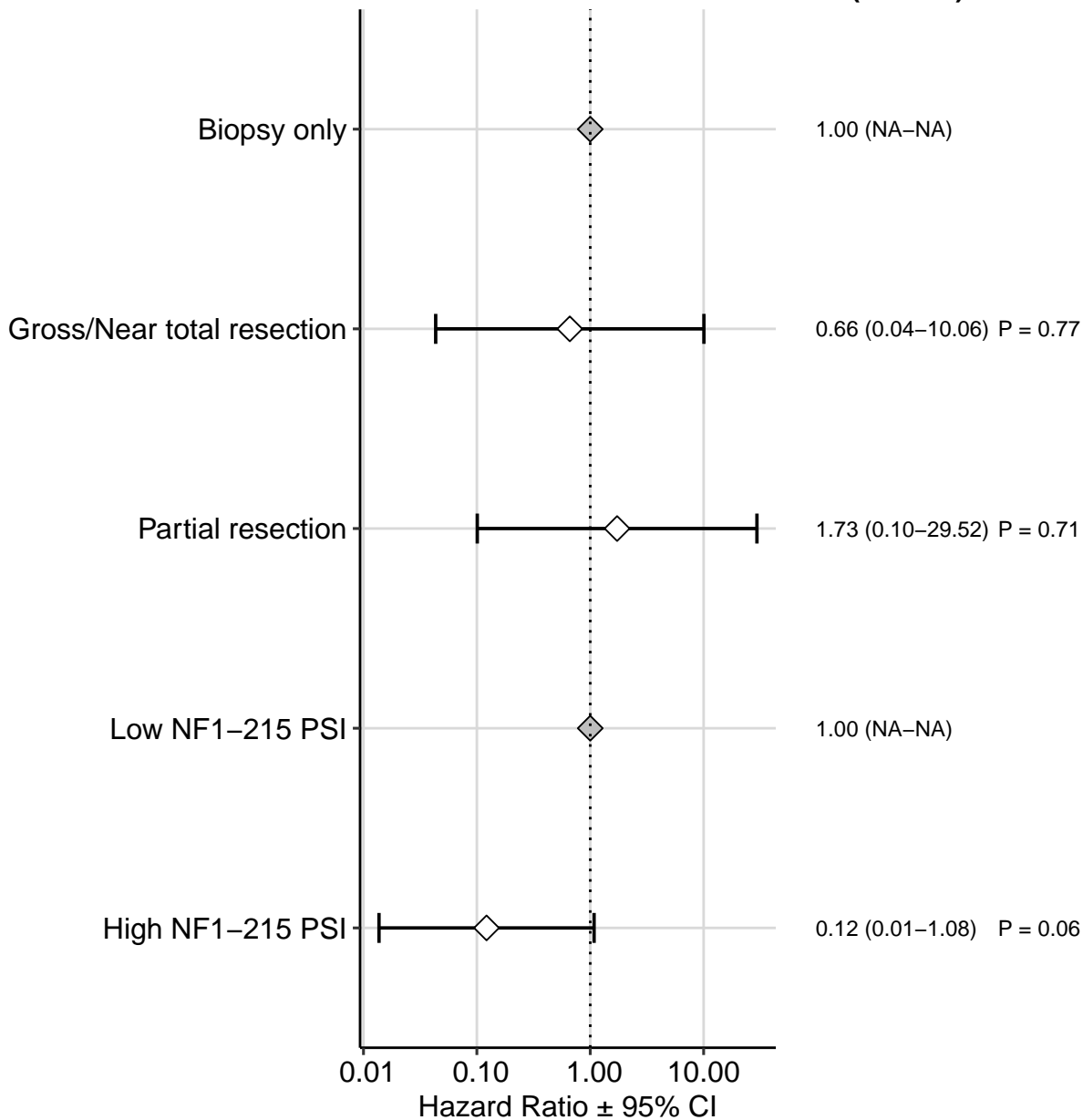
EFS: N = 79 with 17 events

HR (95% CI) P-value



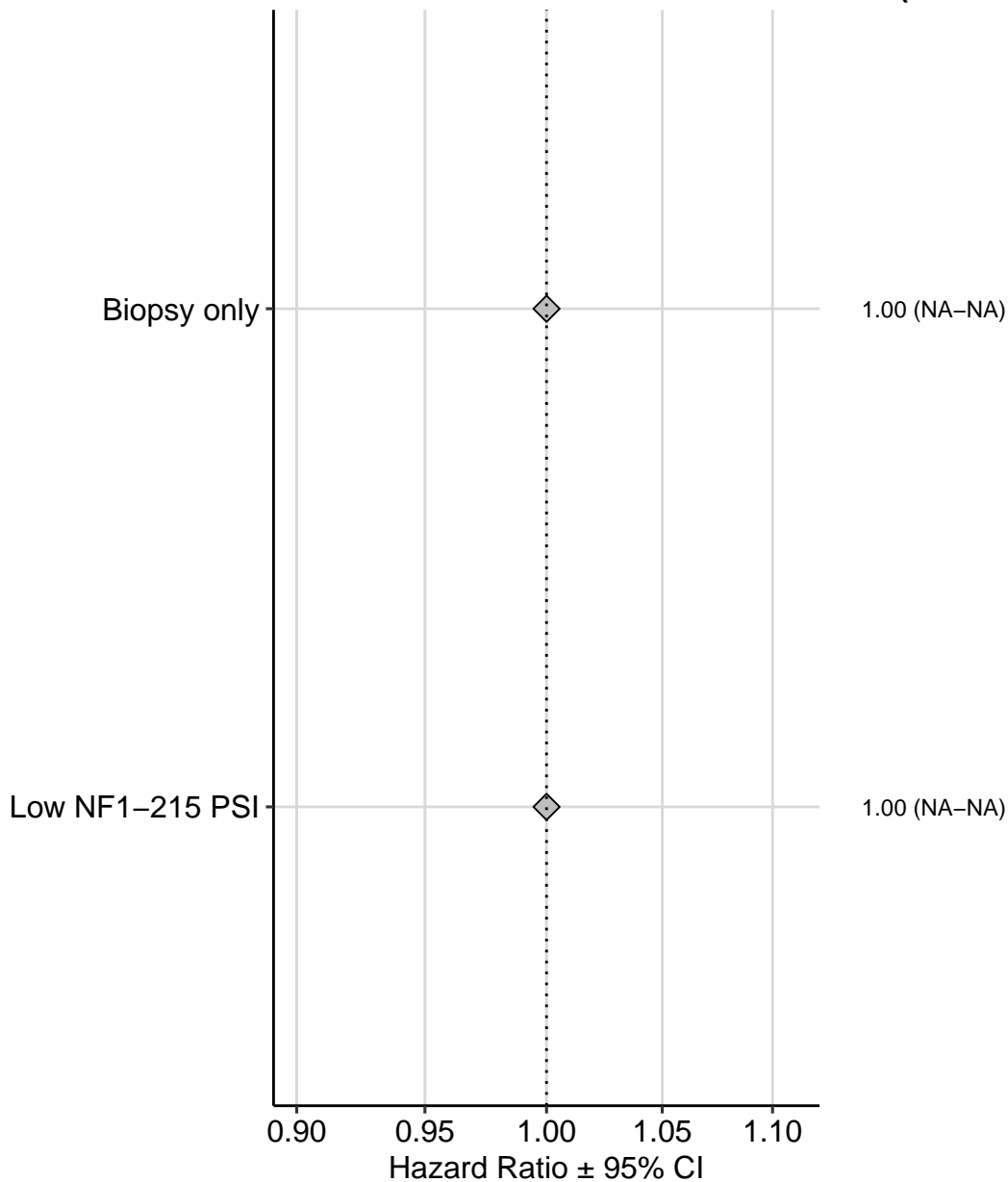
EFS: N = 25 with 9 events

HR (95% CI) P-value



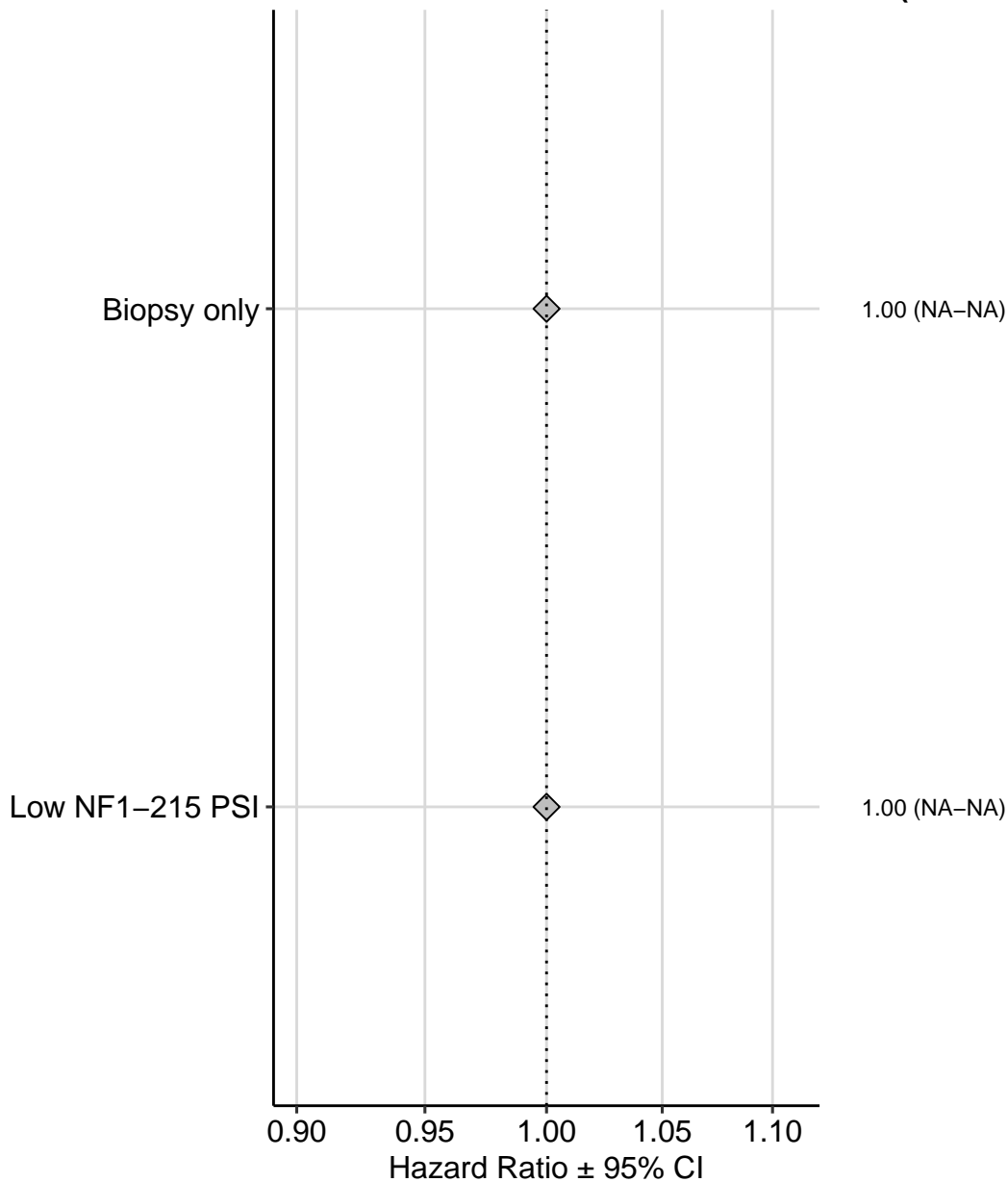
OS: N = 20 with 1 events

HR (95% CI) P-value



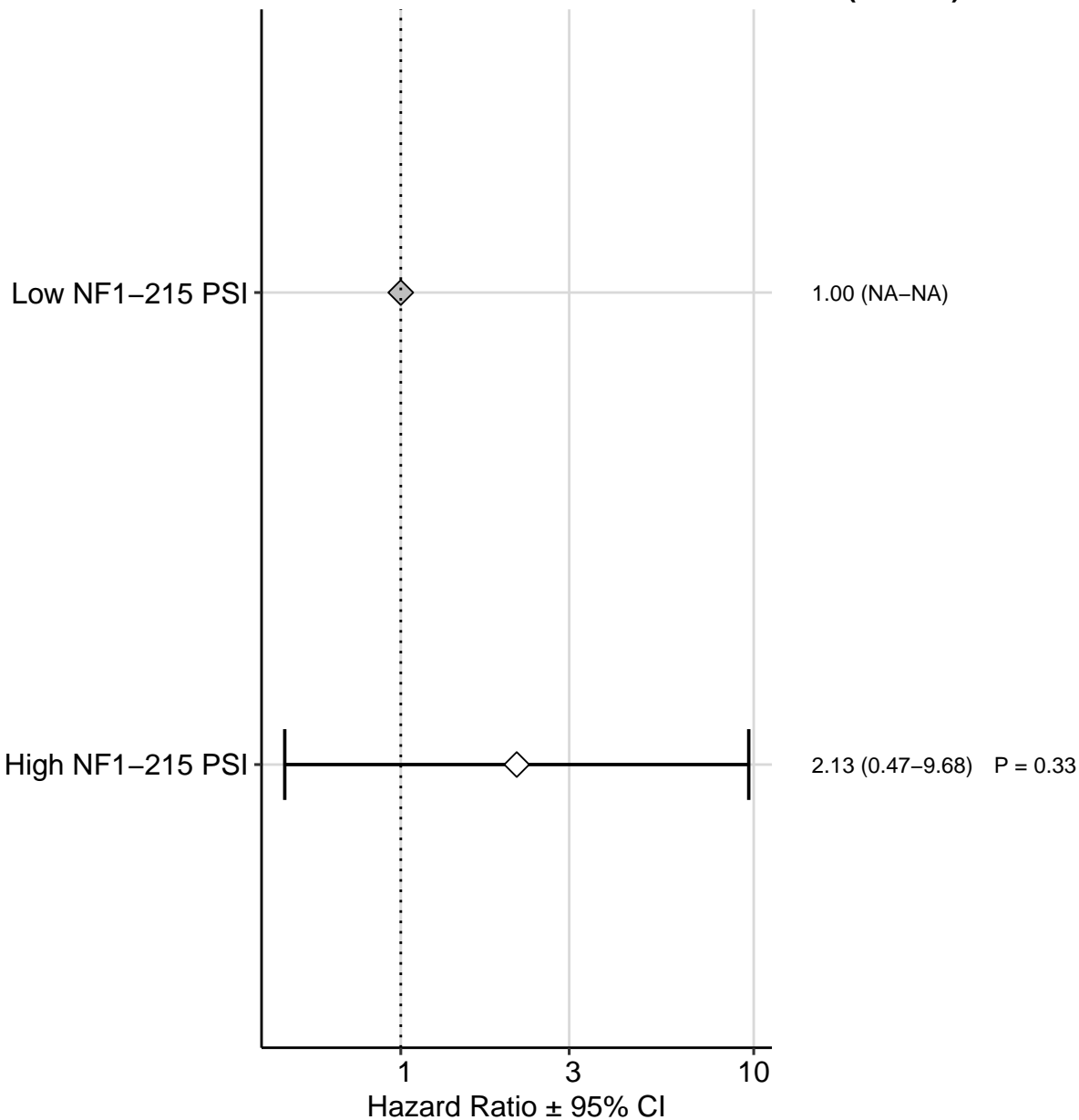
EFS: N = 20 with 4 events

HR (95% CI) P-value



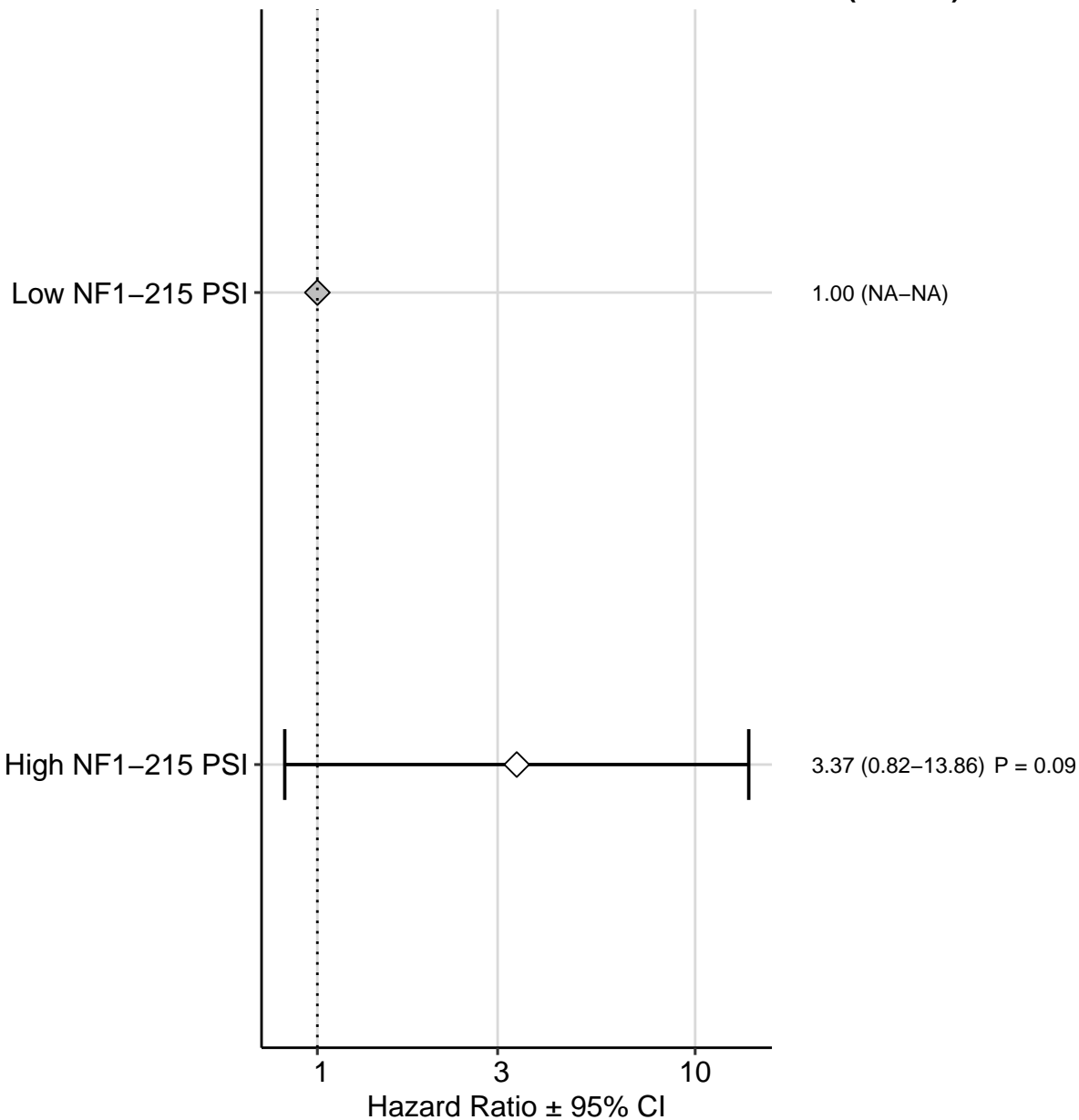
OS: N = 21 with 7 events

HR (95% CI) P-value



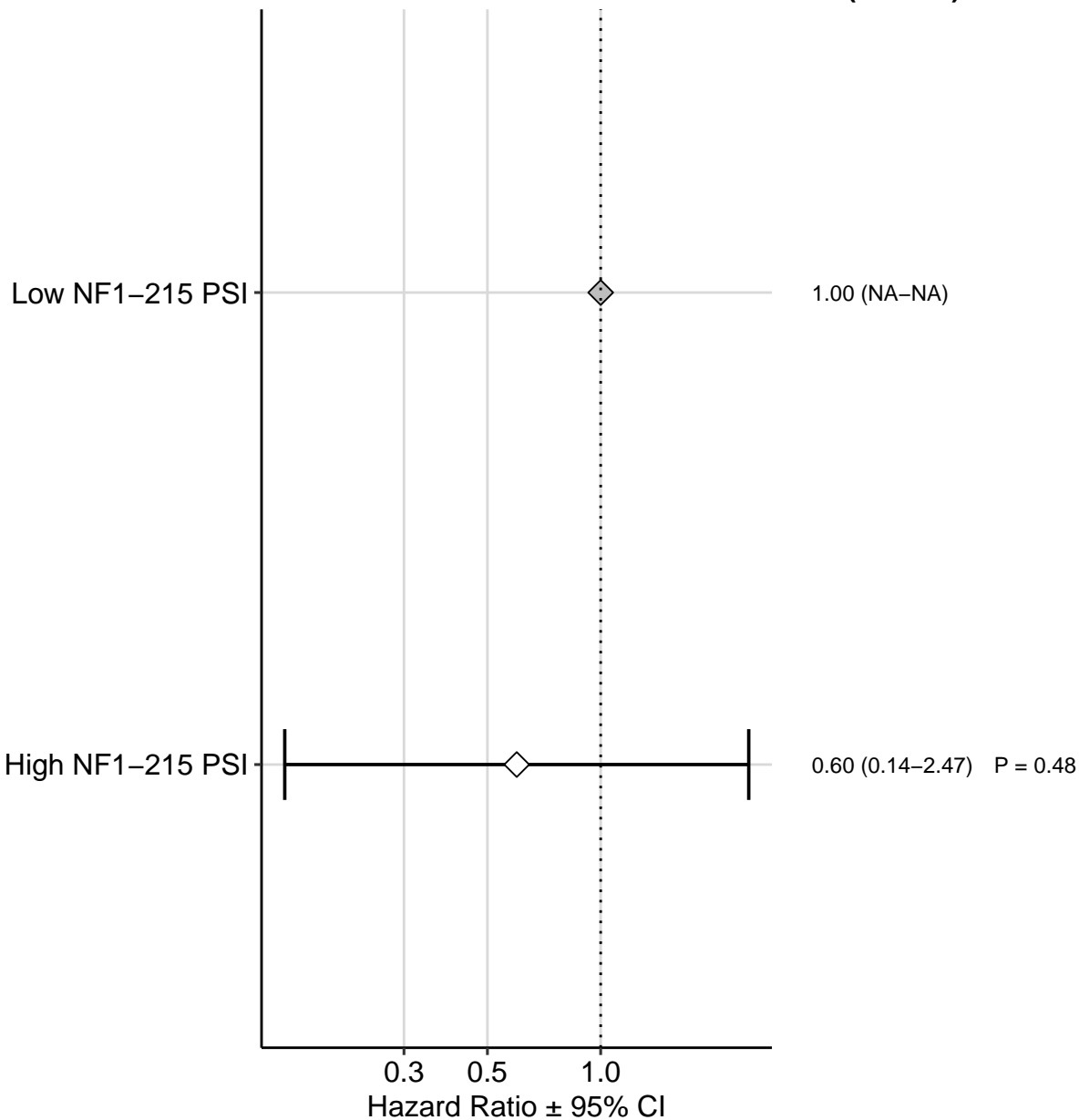
EFS: N = 21 with 10 events

HR (95% CI) P-value



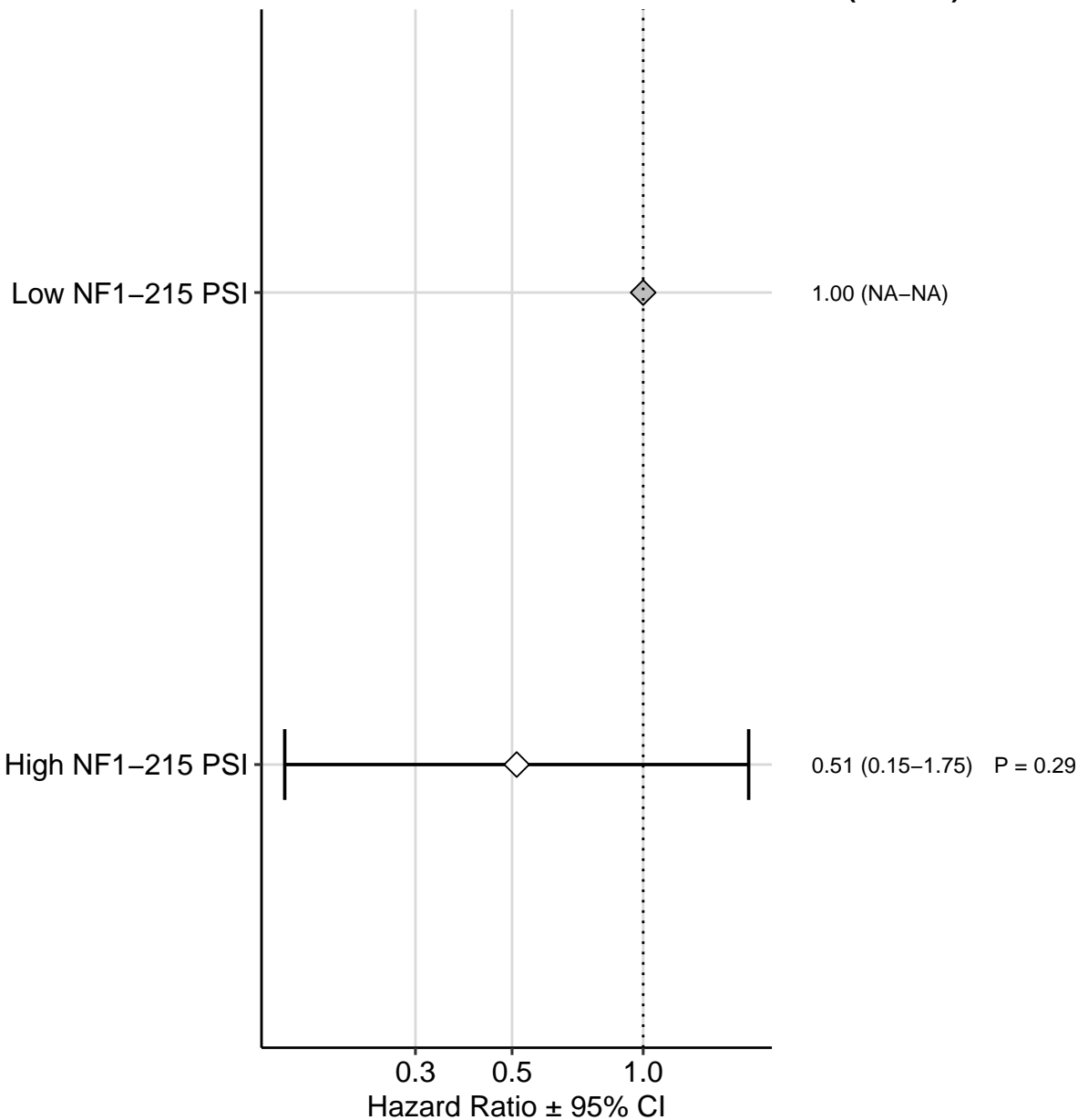
OS: N = 35 with 8 events

HR (95% CI) P-value



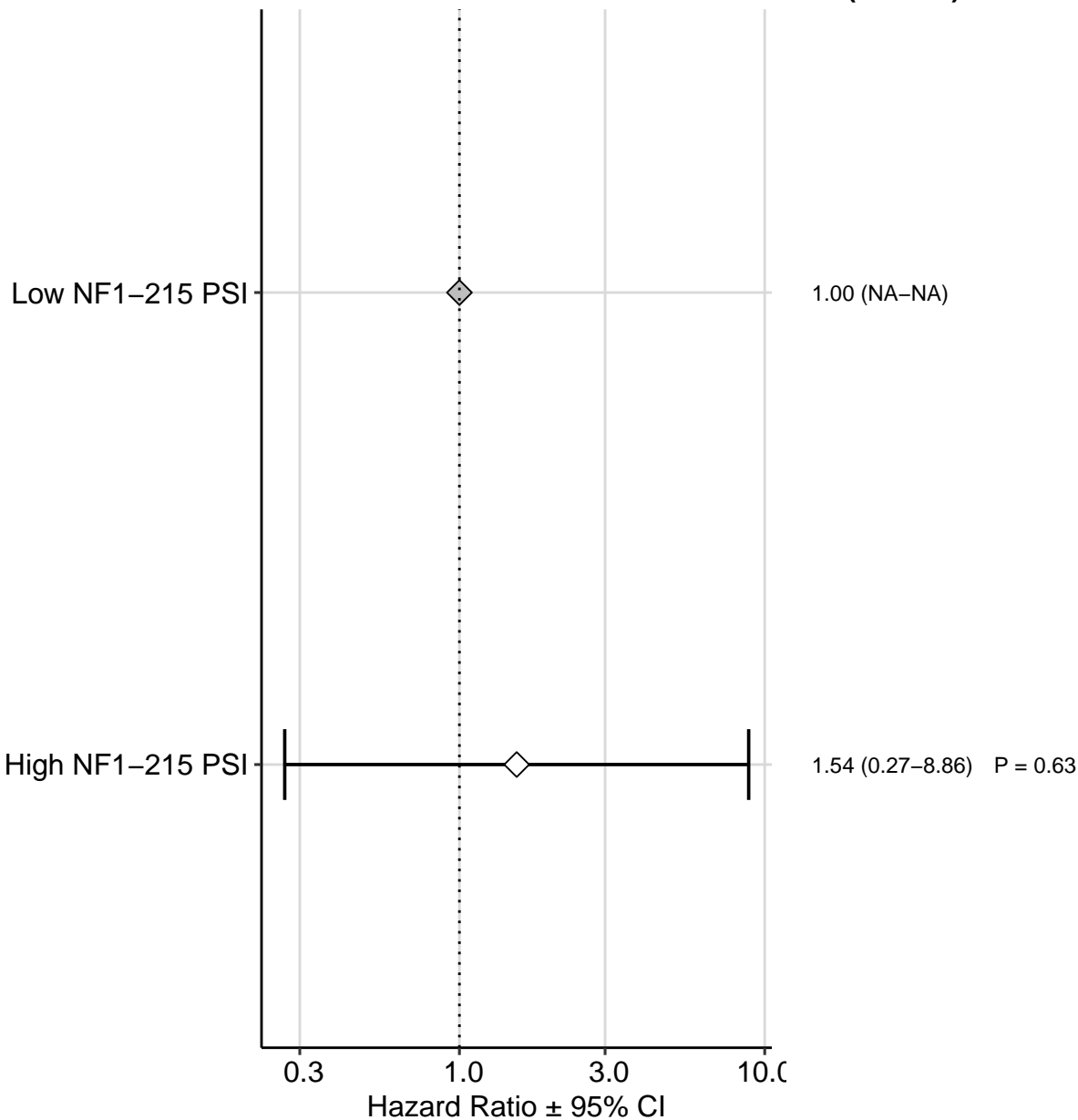
EFS: N = 35 with 12 events

HR (95% CI) P-value



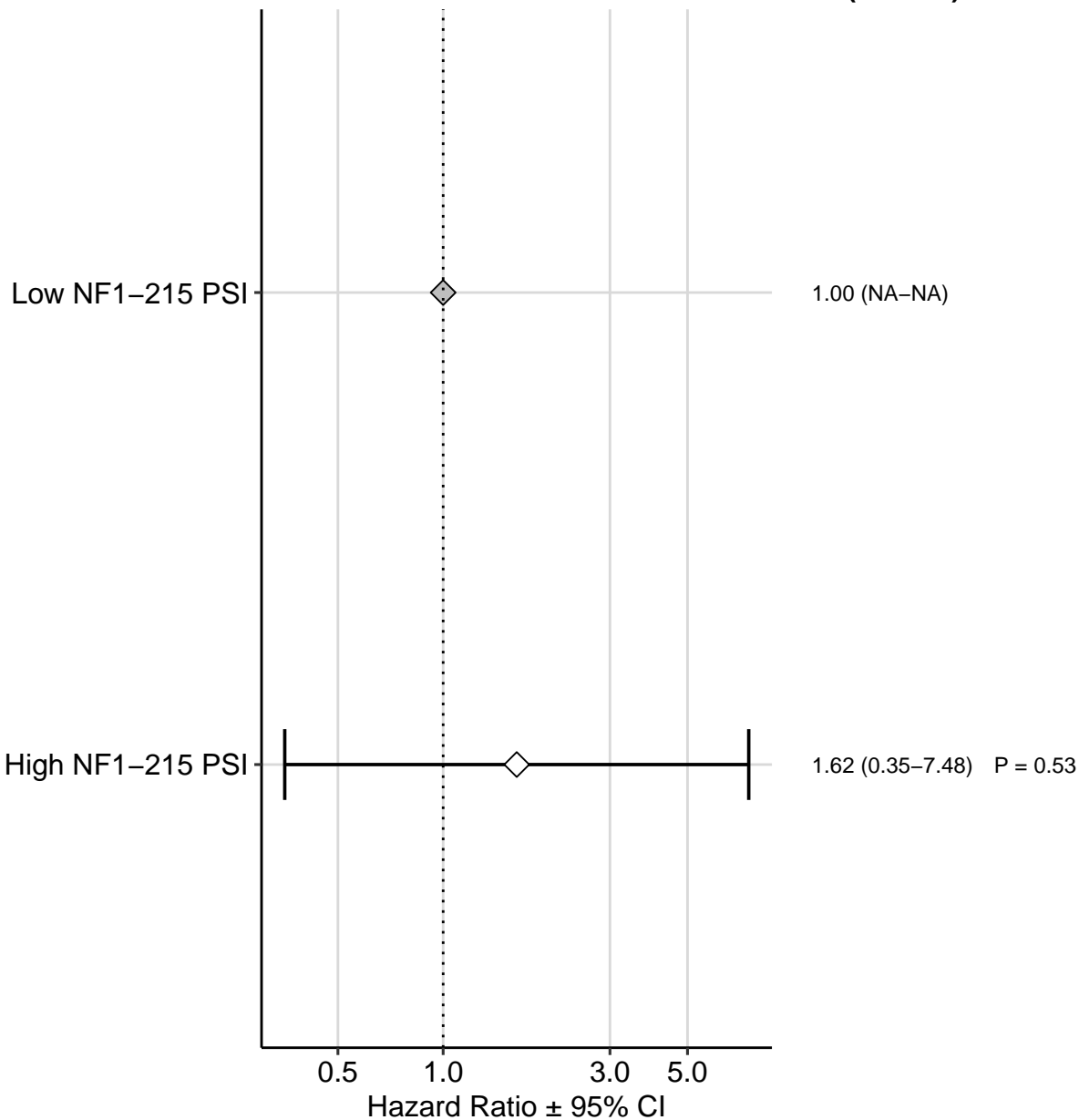
OS: N = 24 with 6 events

HR (95% CI) P-value



EFS: N = 24 with 7 events

HR (95% CI) P-value



OS: N = 10 with 1 events

HR (95% CI) P-value

Low NF1-215 PSI

1.00 (NA-NA)

0.90

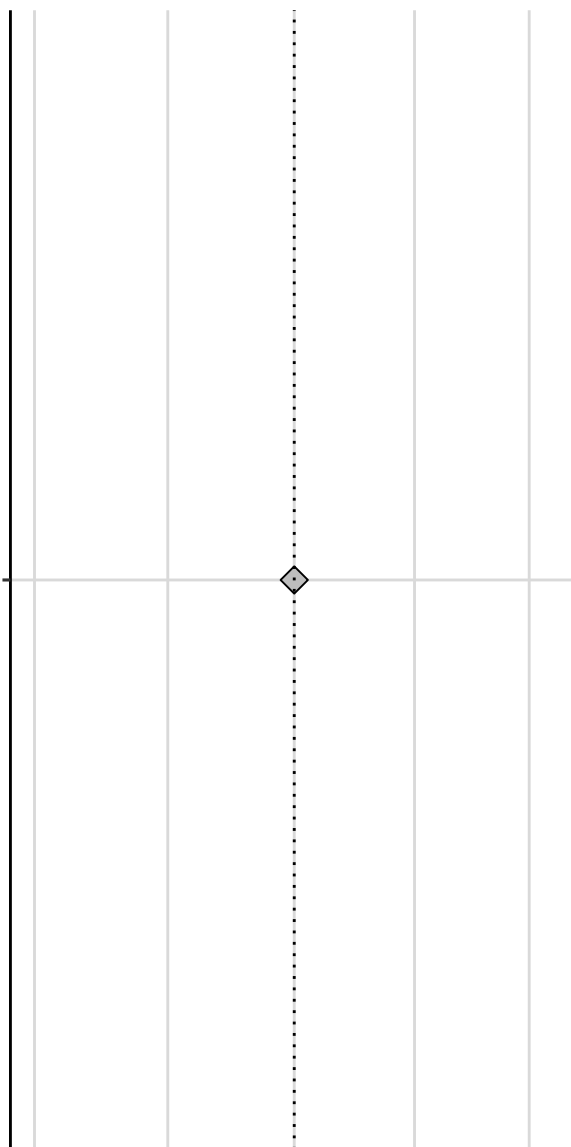
0.95

1.00

1.05

1.10

Hazard Ratio \pm 95% CI



EFS: N = 10 with 1 events

HR (95% CI) P-value

Low NF1-215 PSI

1.00 (NA-NA)

0.90

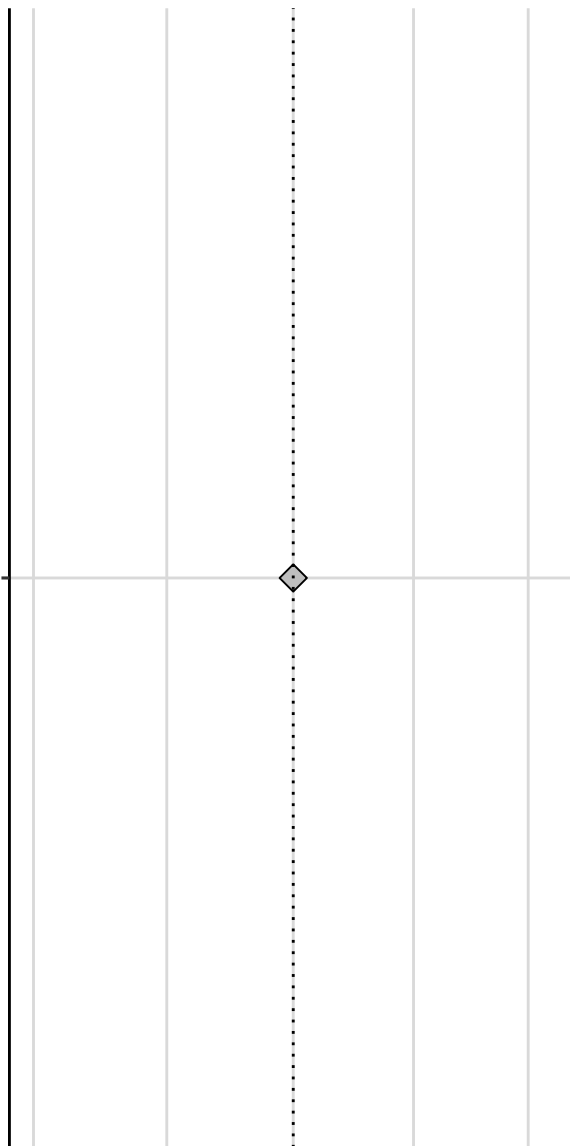
0.95

1.00

1.05

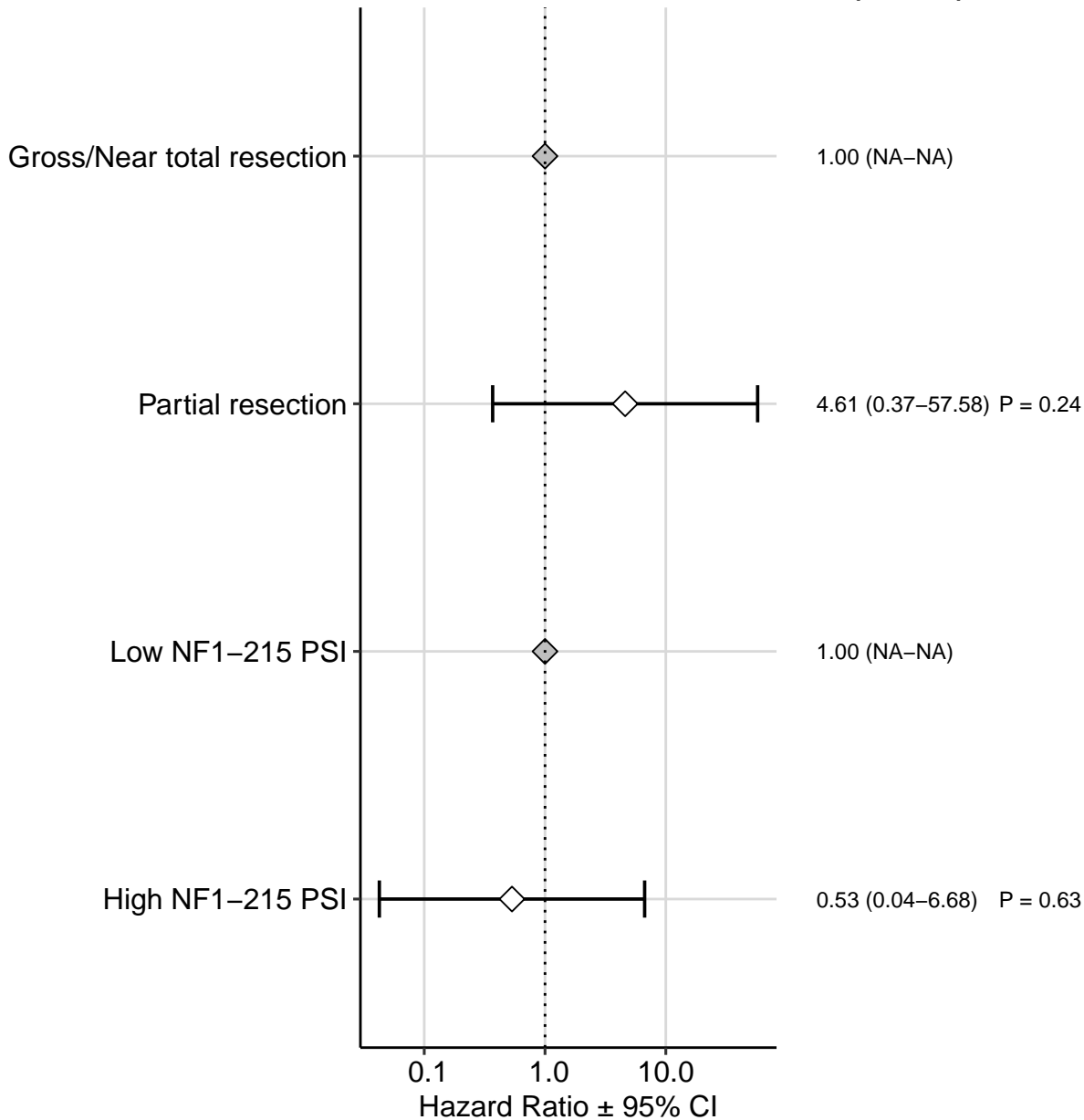
1.10

Hazard Ratio \pm 95% CI



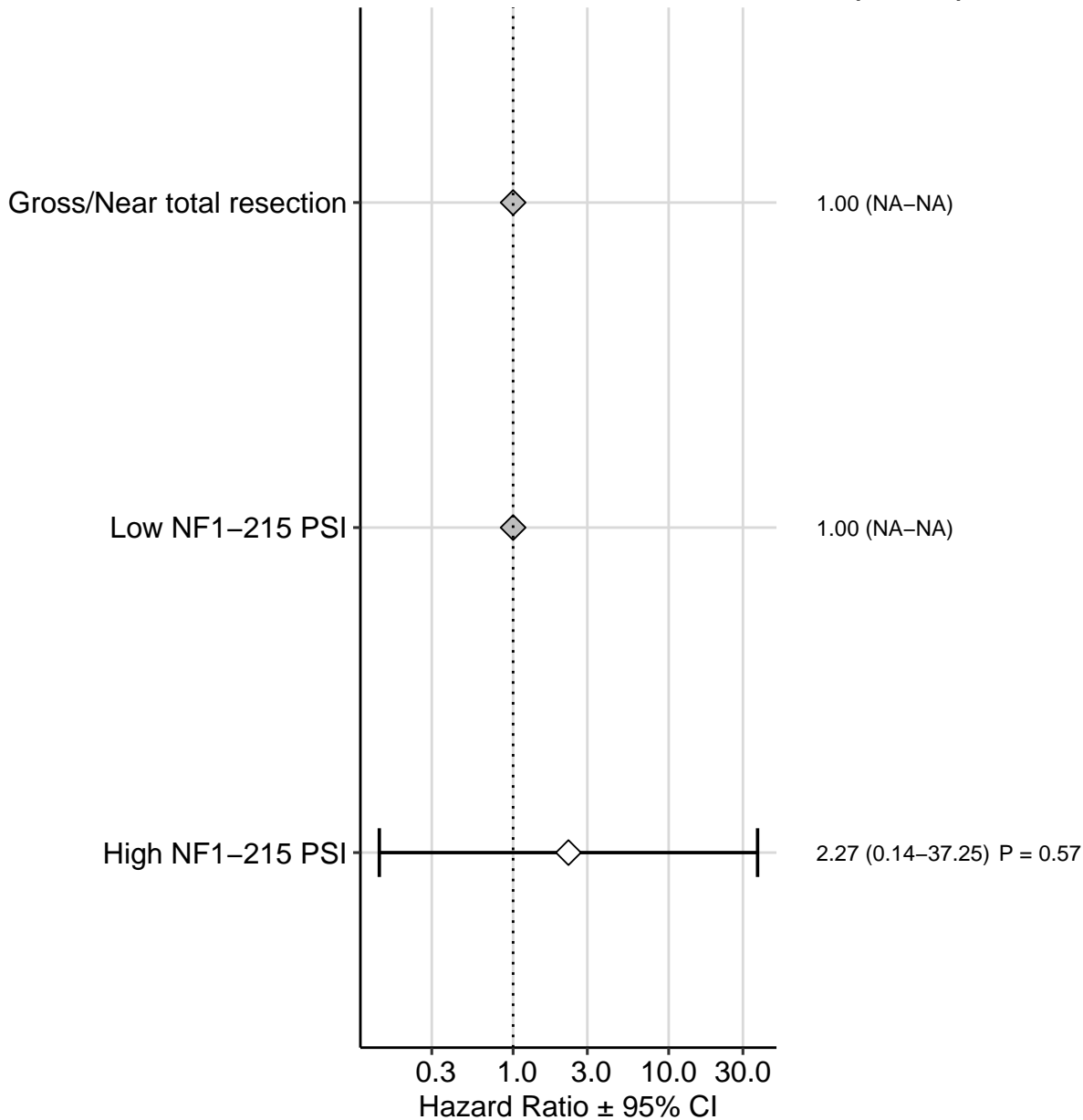
EFS: N = 13 with 4 events

HR (95% CI) P-value

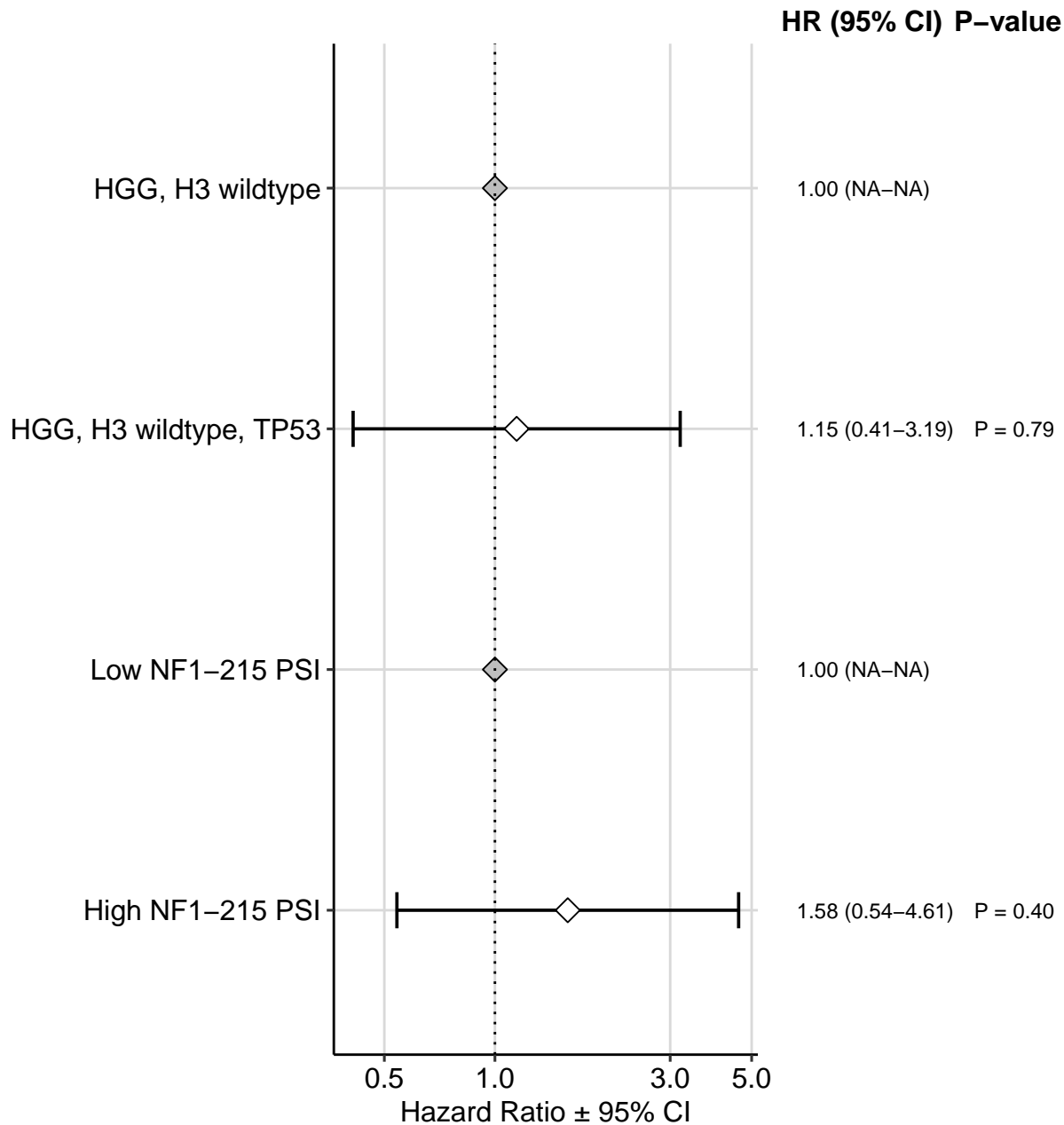


EFS: N = 21 with 3 events

HR (95% CI) P-value



OS: N = 25 with 18 events



EFS: N = 25 with 22 events

HR (95% CI) P-value

