

|     | age | age.factor | mort_5yr |    |
|-----|-----|------------|----------|----|
| 915 |     |            |          | 0  |
| 14  |     |            |          | 1  |
|     | 0   | 0          | 14       | 14 |



# Mortality 5 year: OR (95% CI, p-value)

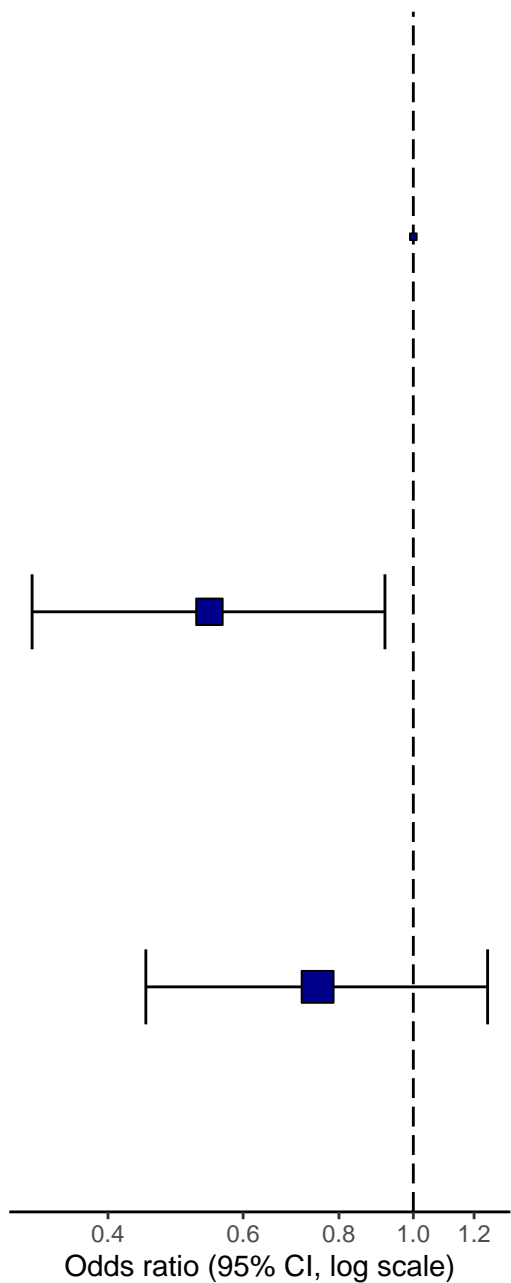
Age

<40 years

–

40–59 years 0.54 (0.32–0.92, p=0.023)

60+ years 0.75 (0.45–1.25, p=0.270)



Odds ratio (95% CI, log scale)

# Survival: HR (95% CI, p-value)

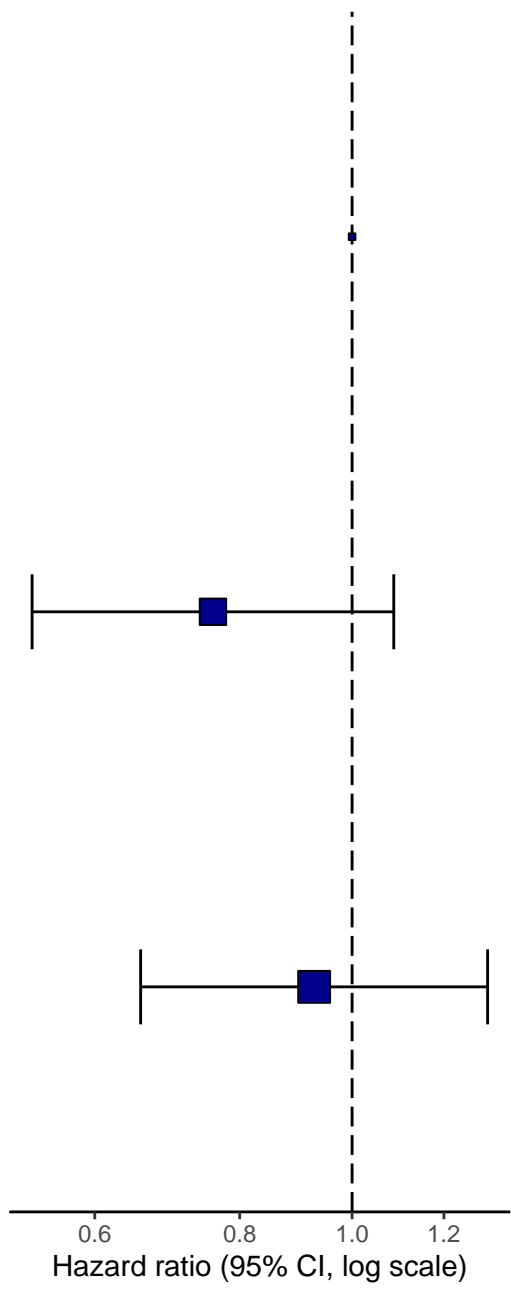
Age

<40 years

—

40–59 years 0.76 (0.53–1.09, p=0.132)

60+ years 0.93 (0.66–1.31, p=0.668)



# Mortality 5 year: OR (95% CI, p-value)

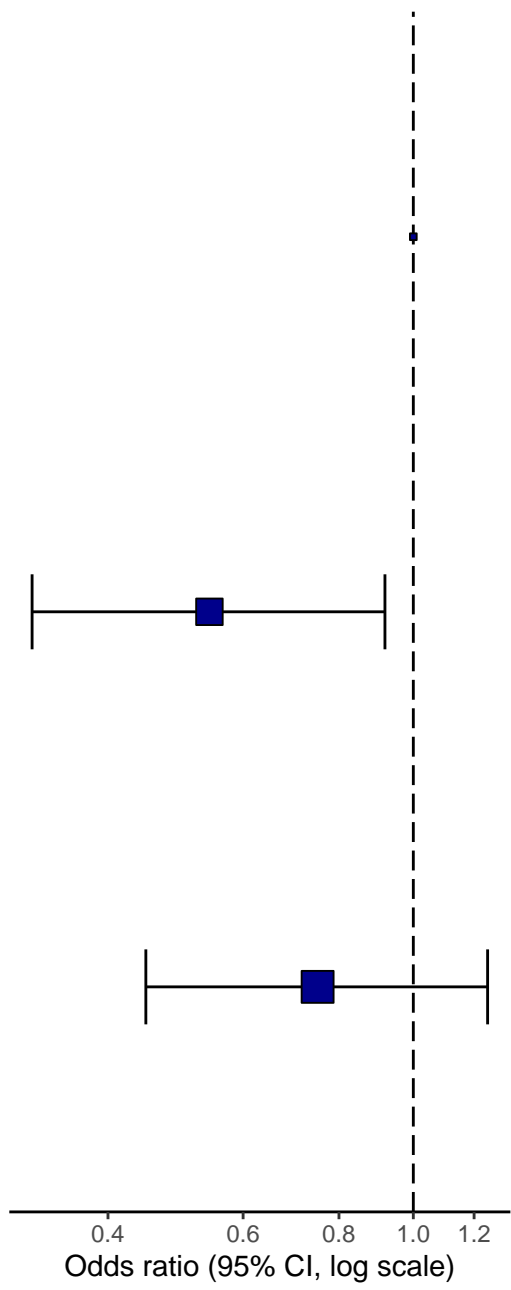
Age

<40 years

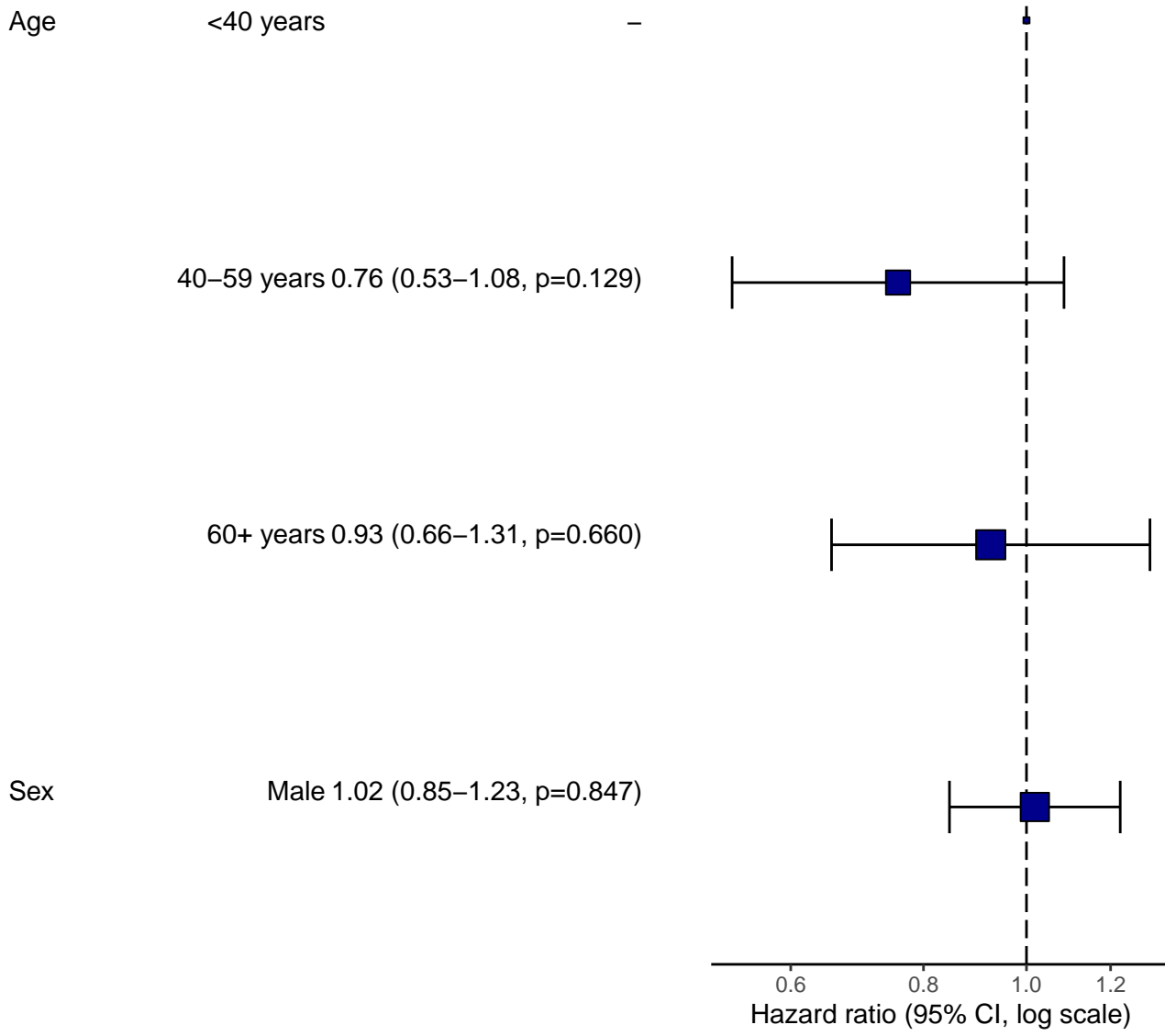
–

40–59 years 0.54 (0.32–0.92, p=0.023)

60+ years 0.75 (0.45–1.25, p=0.270)



# Survival: HR (95% CI, p-value)



nodes: Coefficient (95% CI, p-value)

Age <40 years -

40-59 years -1.14 (-2.08 to -0.21, p=0.016)

60+ years -1.19 (-2.10 to -0.28, p=0.010)

-1.2 -1.0 -0.8 -0.6 -0.4 -0.2 0.0

Coefficient (95% CI)



# Mortality 5 year: OR (95% CI, p-value)

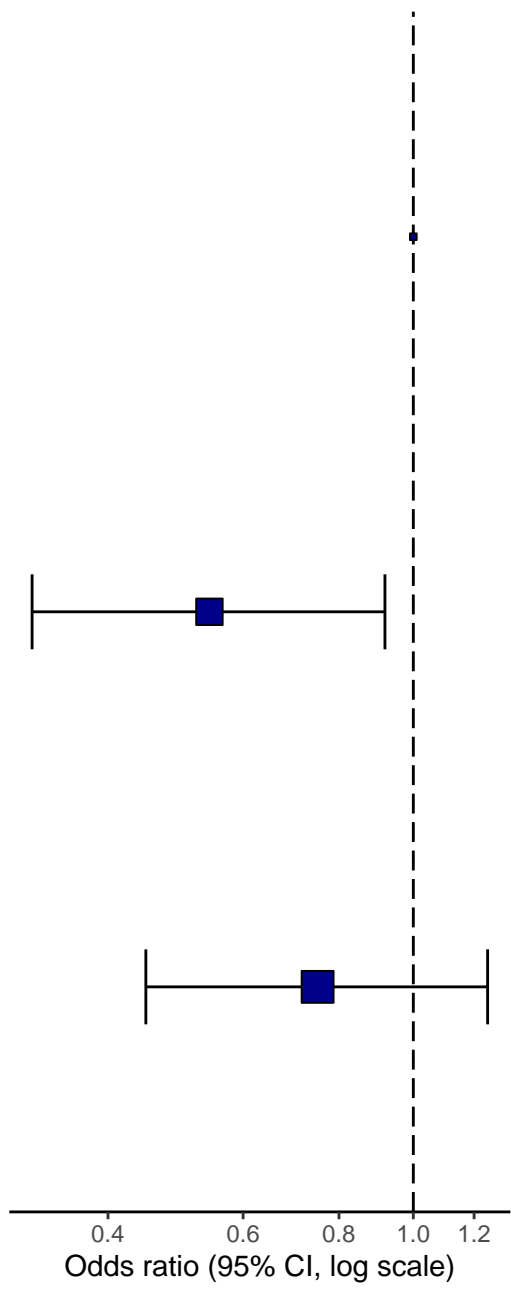
Age

<40 years

–

40–59 years 0.54 (0.32–0.92, p=0.023)

60+ years 0.75 (0.45–1.25, p=0.270)





# Survival: HR (95% CI, p-value)

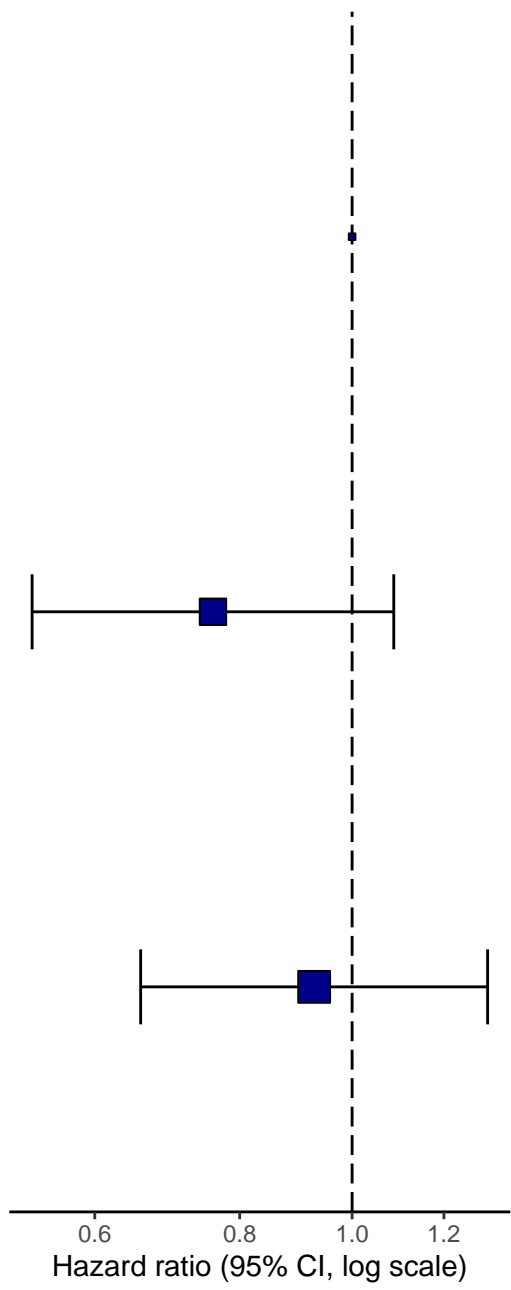
Age

<40 years

—

40–59 years 0.76 (0.53–1.09, p=0.132)

60+ years 0.93 (0.66–1.31, p=0.668)



Hazard ratio (95% CI, log scale)