Call: survfit(formula = Surv(surv\_years, died) ~ age\_g, data = d2)

age\_g=1

time n.risk n.event survival std.err lower 95% CI upper 95% CI

5 224 8 0.969 0.0108 0.948 0.990

10 165 5 0.945 0.0151 0.915 0.975

age\_g=2

time n.risk n.event survival std.err lower 95% CI upper 95% CI

5 1484 216 0.888 0.00725 0.873 0.902

10 917 162 0.773 0.01057 0.752 0.794

age\_g=3

time n.risk n.event survival std.err lower 95% CI upper 95% CI

5 48 39 0.661 0.0471 0.575 0.760

10 13 14 0.417 0.0622 0.311 0.558