

Supplemental Files – eFigures

eFigure 1. Cumulative Incidence of Dementia and Dementia-Free Survival Probability from Age 55 to 95, by Diabetes, Smoking, and Hypertension Status

eFigure 2. Post-Dementia Survival Years from Dementia Development to Age 95, Stratified by Sex, Race, or *APOE*- ϵ 4 Genotype

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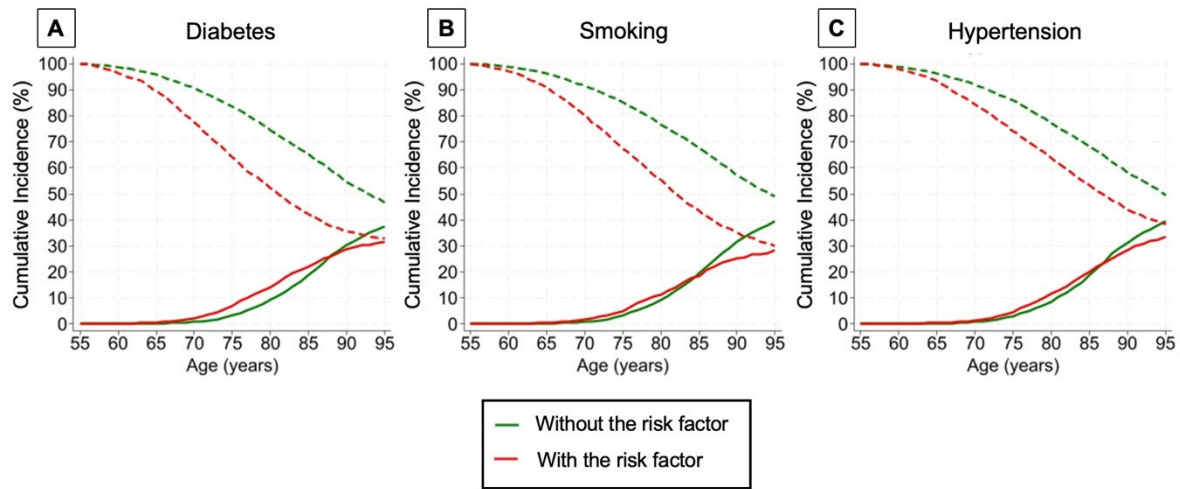


Figure legend: Solid lines represent cumulative incidence of dementia; dashed lines, dementia-free survival probability. Green lines indicate individuals without the risk factor; red lines, those with the risk factor.

eFigure 2. Post-Dementia Survival Years from Dementia Development to Age 95, Stratified by Sex, Race, or *APOE*- ϵ 4 Genotype

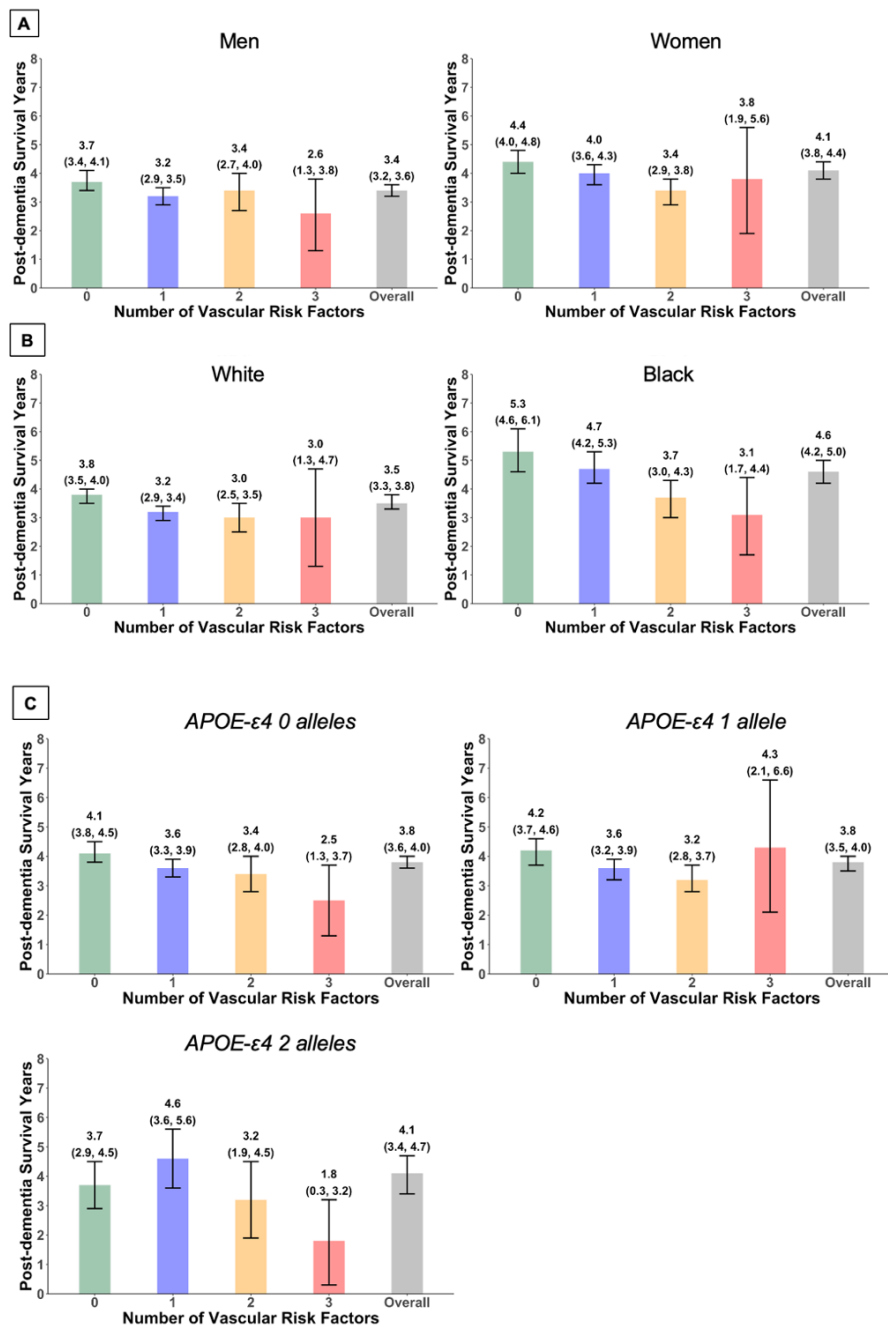


Figure legend: Panel A shows post-dementia survival years by sex (men and women), Panel B by race (White and Black), and Panel C by *APOE*- ϵ 4 genotype (0, 1, or 2 alleles). Post-dementia survival years were estimated using restricted mean survival time method, defined as the years from dementia development to age 95. Error bars reflect 95% confidence intervals. Green indicates 0 vascular risk factors; blue, 1 vascular risk factor; orange, 2 vascular risk factors; red, 3 vascular risk factors; Gray, overall.