

Supplementary Table 4: Excluding first two years of follow-up: hazard ratios for incidence of major vascular events in active versus inactive men, by age at risk (among 7350 participants)

	Number of events	Mean age at event, years	Hazard ratio (95% CI)
Age at risk, years			
65-74	199	72.5	0.89 (0.69-1.17)
75-84	840	70.0	0.80 (0.61-1.04)
85-94	305	88.0	0.66 (0.51-0.84)
			Trend, 3 groups: $\chi^2_1=2.7$ (P=0.10)
Overall	1344	80.7	0.81 (0.76-0.86)

Hazard ratios (adjusted for age at risk, education and smoking) for incidence of major vascular events in participants reporting some physical activity versus those reporting no recreational physical activity (referent), by age at risk.