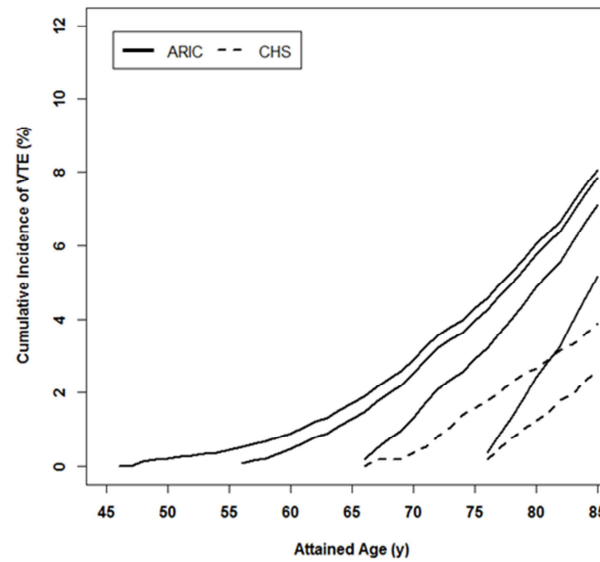
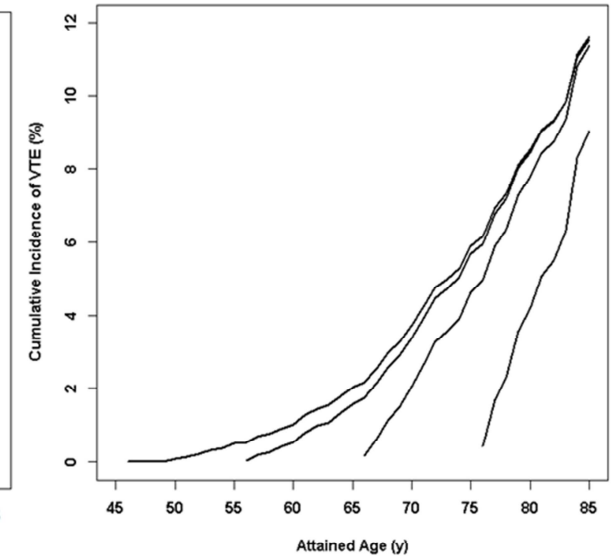
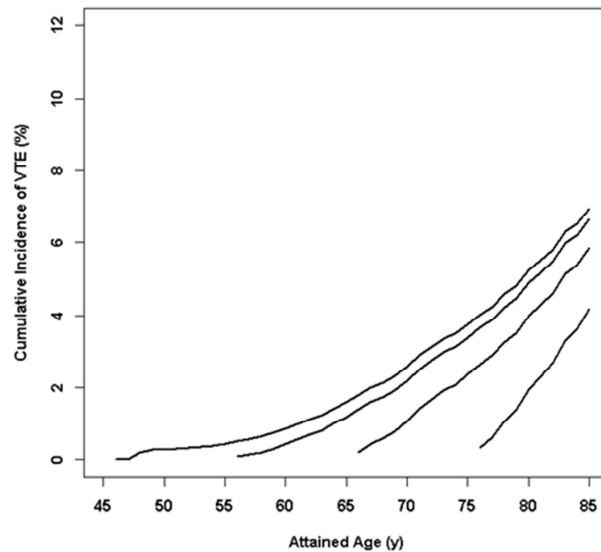
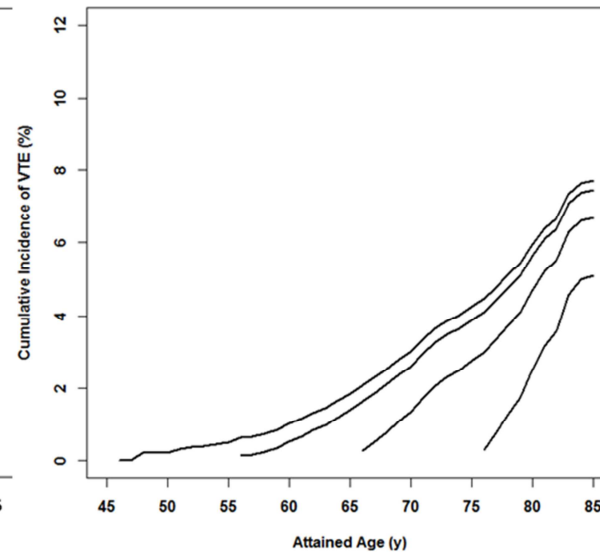
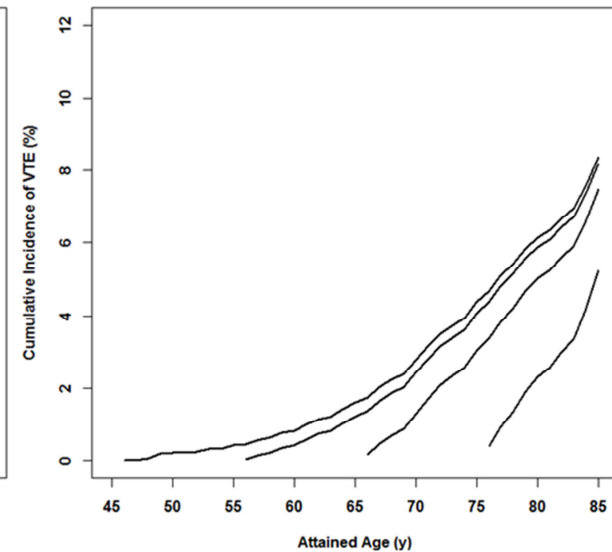


SUPPLEMENTAL MATERIAL

Supplemental figure 1.

Cumulative risk of VTE at selected index ages (A) by cohort and, in ARIC, for race- and sex-specific groups (B-E), with death considered a competing event. Lifetime risk for a given index age is cumulative risk through 85 years of age. ARIC, Atherosclerosis Risk in Communities study; CHS, Cardiovascular Health Study; VTE, venous thromboembolism.

(A) Stratified by cohort**(B) ARIC only: African American****(C) ARIC only: Caucasian****(D) ARIC only: Male****(E) ARIC only: Female**

Supplemental table 1. ARIC follow-up restricted to 2001: Incidence rates of VTE per 1,000 person-years, ARIC and CHS.

Age group	ARIC (N = 14,185)			CHS (N = 5,414)		
	# of VTE cases	Person-years	Incidence rates of VTE	# of VTE cases	Person-years	Incidence rates of VTE
45-49	6	11,517	0.5	-	-	-
50-54	15	30,127	0.5	-	-	-
55-59	43	45,229	1.0	-	-	-
60-64	62	45,670	1.4	-	-	-
65-69	71	32,751	2.2	4	4,819	0.8
70-74	49	15,755	3.1	38	14,145	2.7
75-79	7	2,920	2.4	47	17,353	2.7
80-84	0	2	0.0	43	11,320	3.8
85-89	-	-	-	31	4,986	6.2
90-94	-	-	-	8	1,358	5.9
95-99	-	-	-	1	205	4.9
100-104	-	-	-	0	22	0.0

Baseline (1987-89) through **2001** in the ARIC Study.

Baseline (1989-90) through end of follow-up (2001) in CHS.

ARIC, Atherosclerosis Risk in Communities study; CHS, Cardiovascular Health Study;

VTE, venous thromboembolism.