1   **Supplemental Table .** Hazard Ratios and 95% Confidence Intervals for Abdominal Aortic

2   Aneurysm According to Diabetes Mellitus (n=13,763), 1987–2013, ARIC.

	Diabetes mellitus	
	No	Yes
No. at risk	12,376	1,387
Person-years	251,143	23,911
Death[*] rates per 1000 person-years (95% CI)	13.9 (13.4–14.5)	19.3 (16.9–22.0)
Cases	485	33
Model 1	1	0.66 (0.46–0.94)
Model 2	1	0.58 (0.41–0.83)
Model 3	1	0.46 (0.32–0.66)

3   Model 1: Adjusted for age, sex, and race/ARIC field center.

4   Model 2: Adjusted for Model 1 + adjusted for smoking status, pack-years of smoking, height,

5   hypertension, HDL and LDL cholesterol, and peripheral artery disease.

6   Model 3: Adjusted for Model2 + competing risk of death from underlying causes other than

7   abdominal aortic aneurysm.

8   [*]Death from underlying causes other than abdominal aortic aneurysm.

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