

Table S14. Multivariable competing risk model for cardiovascular events versus competing events according to rs727479 genotype and patients' baseline characteristics

	Cardiovascular events		Competing events	
	N=886, events=19		N=886, events=147	
Variable	sHR (95% CIs)	p value	sHR (95% CIs)	p value
rs727479 genotypes other genotypes rs727479-T/T	1 0.23 (0.05-1.02)	0.053	1 1.16 (0.83-1.62)	0.383
Ever smoker No Yes	1 2.17 (0.81-5.78)	0.123	1 1.19 (0.80-1.77)	0.399
Age at diagnosis ≤65 >65	1 3.55 (1.40-9.00)	0.008	1 1.08 (0.76-1.55)	0.652
BMI >30 ≥30	1 3.47 (0.58-9.74)	0.217	1 1.38 (0.94-2.03)	0.102
Baseline CV risk factors No Yes	1 0.80 (0.20-3.45)	0.731	1 1.42 (0.92-2.19)	0.111