

S2 Table. Adjusted hazard ratios for incident cardiovascular diseases by self-reported diabetes status excluding participants who developed incident diabetes during follow-up (n= 8896)

Outcomes	HR ^a	95% CI
Self-reported diabetes^b		
Cardiovascular disease mortality	2.05	1.88-2.24
Major occlusive vascular disease	1.82	1.74-1.91
Ischaemic heart disease		
Fatal MI	2.63	2.18-3.18
Non-fatal MI	2.31	1.90-2.80
Major coronary event	2.47	2.20-2.76
Stroke		
<i>Ischaemic stroke</i>		
Fatal	2.19	1.58-3.04
Non-fatal	1.72	1.63-1.82
Any	1.73	1.64-1.82
<i>Intracerebral haemorrhage</i>		
Fatal	1.58	1.29-1.94
Non-fatal	1.00	0.81-1.24
Any	1.24	1.07-1.44
<i>Total stroke</i>		
Fatal	1.76	1.50-2.07
Non-fatal	1.64	1.56-1.73
Any	1.65	1.57-1.73

^aStratified by age, sex and study area and adjusted for education, smoking, alcohol, physical activity and systolic blood pressure; ^bReference group is individuals without self-reported or screen-detected diabetes.

Events classified as fatal if death from any cause within 28 days.

CI, confidence interval; HR, hazard ratio; MI, myocardial infarction.