

Supplementary Table 2. Associations between each type of family history and ischemic stroke risk, according to smoking status

Variable	Never-smokers	Ever-regular smokers	<i>P</i> _{interaction}
Men			
Paternal history	1.17 (1.03–1.33)	1.23 (1.16–1.31)	0.083
Maternal history	1.14 (1.00–1.31)	1.22 (1.14–1.29)	0.122
Parental history	1.12 (1.01–1.25)	1.21 (1.15–1.27)	0.021
Sibling history	1.21 (1.03–1.42)	1.22 (1.12–1.33)	0.648
Women			
Paternal history	1.21 (1.16–1.27)	1.30 (1.06–1.61)	0.626
Maternal history	1.20 (1.15–1.26)	1.37 (1.11–1.70)	0.233
Parental history	1.19 (1.15–1.23)	1.29 (1.09–1.53)	0.435
Sibling history	1.22 (1.14–1.30)	1.44 (1.15–1.80)	0.257

Values are presented as hazard ratio (95% confidence interval). Stratified by age and study area and adjusted for level of education; marital status; household income; alcohol consumption; physical activity; intake frequencies of red meat, fresh fruits, and vegetables; menopause status (only for women); body mass index; prevalent hypertension; prevalent diabetes.