

## Supplementary Content

**Supplementary Table 2:** Hazard Ratios (95% CIs) of lung cancer across categories of smoking status.

	Non-smokers	Former smokers Quit >10y	Former smokers Quit ≤ 10y	Smokers ≤ 15cig/d	Smokers > 15cig/d	P <sub>trend</sub>
n cases	16	25	21	27	101	
Model 1	Ref	2.46 (1.29,4.66)	6.10 (3.16,11.81)	6.09 (3.19,11.62)	29.50 (16.56,52.53)	0.001
Model 2	Ref	2.38 (1.25,4.53)	5.78 (2.97,11.23)	5.68 (2.98,10.82)	25.85 (14.46,46.22)	0.004
Model 3	Ref	2.46 (1.30,4.68)	6.15 (3.18,11.91)	5.97 (3.13,11.37)	27.89 (15.67,49.63)	0.002

Results from Cox proportional hazards regression analyses.

Model 1 adjusted for age, sex, lifetime alcohol intake (g/d), current aspirin use (yes/no), CRP (mg/dl), physical activity (Cambridge Index), BMI (continuous), height (cm), education level (primary school, secondary school, university degree);

Model 2: additionally adjusted for sP-Selectin

Model 3: additionally adjusted for Fibrinogen