

Supplementary Content

Supplementary Table 1: Geometric means of biomarker levels across strata of smoking categories and aspirin use.

	TPO	sTM	sP-Selectin	sGPIIb/IIIa	Fibrinogen
Smoking status					
Never	342 (336,348)	2.9 (2.9,3.0)	26.3 (25.7,27.0)	394 (385,402)	3756 (3714,3799)
Former	339 (332,346)	2.9 (2.9,3.0)	26.7 (26.0,27.4)	394 (385,403)	3784 (3737,3832)
Current	334 (326,342)	2.9 (2.8,2.9)	29.7 (28.8,30.6) ^a	406 (395,418)	3916 (3857,3975) ^a
Aspirin use					
No	339 (335,343)	2.90 (2.9,2.9)	27.2 (26.8,27.6)	397 (391,402)	3794 (3766,3822)
Yes	333 (315,353)	2.93 (2.8,3.1)	27.8 (25.8,29.9)	397 (371,424)	3986 (3848,4129) ^a

Geometric means (95% CIs) calculated within the subcohort (n=2386) and adjusted for age and sex.

^asignificantly different compared to the reference group (never)

TPO= Thrombopoietin, s=soluble, TM= Thrombomodulin, GPIIb/IIIa= Glycoprotein IIb/IIIa