

Supplemental Material

Supplementary Table 1. Associations of single and combined (CRS) salivary biomarkers with polymorphisms located in the *LTA* gene.

Polymorphisms in <i>LTA</i> gene				
	rs2857708	rs2009658	rs2844482	rs1041981
Independent	B coefficient (SE), <i>P</i> -value			
Log LTA (pg/ml)	-0.853 (0.333), 0.011	-0.861 (0.312), 0.006	-0.861 (0.312), 0.006	0.008 (0.187), 0.965

Linear regression model adjusted for age, n=291. LTA, lymphotoxin alpha; SE, standard error. Significant coefficients are highlighted by bold face.

Analyses were performed in the Parogene population (n = 455) including patients with an indication to coronary artery angiography.

Supplementary Table 2. Allele frequencies of the polymorphisms located in the *LTA* gene.

Polymorphism	Alleles	Frequency, n (%)
rs2857708	GG	208 (71.5)
	GA	75 (25.8)
	AA	8 (2.7)
rs2009658	CC	197 (67.7)
	GC	83 (28.5)
	GG	11 (3.8)
rs2844482	GG	197 (67.7)
	GA	83 (28.5)
	AA	11 (3.8)
rs1041981	CC	126 (43.3)
	AA	124 (42.6)
	CA	41 (14.0)

N of observations is 291.

Analyses were performed in the Parogene population (n = 455) including patients with an indication to coronary artery angiography.