Table S2. Results of the final multivariable model.

Variable	Coefficient	p-value
Intercept, s	10.53 (−4.59; 25.48)	
Lab-APTT, s	1.07 (0.77; 1.36)	**<0.001**
CRP, mg/dL	−0.05 (−0.09; −0.006)	**0.04**
Interaction between CRP & Lab-APTT, s.mg/dL	0.002 (0.0007; 0.002)	**0.001**
Fibrinogen, g/L	0.02 (−0.002; 0.04)	0.07
Interaction between Fibrinogen & Lab-APTT, s.g/dL	−0.0006 (−0.0009; −0.0002)	**<0.001**
FXII, %	−0.01 (−0.21; 0.18)	0.89
Interaction between FXII & Lab-APTT, s.%	−0.004 (−0.008; −0.0004)	**0.03**
Lupus anticoagulant, positive	−6.15 (−13,26; 2.45)	0.11
Interaction between Lupus anticoagulant & Lab-APTT, s	0.20 (0.005; 0.39)	**0.04**

Results of the final multivariable linear mixed-effects model including POCT-APTT as the dependent variable and lab-APTT plus significant confounders as fixed independent variables. Coefficients of the variables and interactions termd are given with the associated p-values. A significant coefficient means that the variable induced a systematic difference between POCT- and lab-APTT. A significant interaction term means that the variable changed the correlation between POCT- and lab-APTT.

APTT, activated partial thromboplastin time; CRP, C-reactive protein.