

Plasma levels of hemostatic parameters in cases and controls.

Median values with IQR shown in brackets.

	Cases (n=366)	Controls (n=273)	
	Median (IQR)	Median (IQR)	<i>P</i> -value
Coagulation activity:			
<i>CAT-assay variables:</i>			
ETP (%)	94.9 (19.8)	94.1 (19.1)	n.s
Lag time (%)	98.6 (21.4)	100.0 (16.5)	2.9*10 ⁻¹⁷
Peak (%)	98.4 (17.9)	86.7 (15.4)	3.3*10 ⁻²⁶
ttPeak (%)	93.8 (12.8)	107.9 (15.5)	7.1*10 ⁻³⁶
APC resistance (nAPC-sr)			
<i>FV Leiden non-carriers</i>	0.75 (0.81)	0.39 (0.35)	2.2*10 ⁻¹⁹
<i>FV Leiden carriers</i>	3.73 (1.02)	2.20 (1.12)	6.6*10 ⁻⁵
D-dimer (ng/mL)	300.0 (189.3)	275.5 (146.9)	0.015
Coagulation inhibitors:			
AT (%)	101.5 (16.9)	107.7 (11.7)	3.3*10 ⁻¹¹
Protein C (%)	109.4 (31.1)	101.9 (23.5)	0.002
Protein S (%)	93.9 (20.8)	87.6 (21.2)	3.6*10 ⁻⁶
Free TFPI (ng/mL)	10.1 (4.8)	10.6 (4.1)	n.s

Peak= peak thrombin

ttPeak= time to peak thrombin

nAPC-sr= normalised APC sensitivity ratio

AT= antithrombin

(%) describes activity as compared to PNP

IQR; interquartile range (75th percentile-25th percentile)