

Supplementary Table S1. Whole blood thromboelastometry and aggregometry parameters on admission.

	<b>VTE (n = 37)</b>	<b>Non-VTE (n = 171)</b>	<b>p value</b>
<b>Thromboelastometry parameters</b>			
Intrinsic coagulation pathway,			
Clotting time, s	187 (171-193)	187 (176-207)	0.11
Clot formation time, s	53 (47-62)	52 (47-64)	0.81
Maximum clot firmness, mm	68 (64-73)	69 (63-72)	0.65
Maximum Lysis, %	2 (1-6)	4 (1-6)	0.68
Extrinsic coagulation pathway,			
Clotting time, s	68 (64-76)	72 (64-80)	0.24
Clot formation time, s	48 (46-61)	55 (45-66)	0.07
Maximum clot firmness, mm	70 (66-74)	70 (65-75)	0.85
Maximum Lysis, %	2 (1-5)	3 (1-6)	0.73
Fibrin polymerization,			
Maximum clot firmness, mm	33 (30-41)	34 (27-40)	0.67
<b>Aggregometry parameters</b>			
Arachidonic acid activation	55 (37-67)	47 (27-71)	0.20
ADP activation	52 (35-74)	61 (39-80)	0.46
Thrombin activation	92 (65-107)	96 (73-115)	0.21

Data are median (IQR); p values were calculated by  $\chi^2$  test or Mann-Whitney U test, as appropriate. ADP=adenosine diphosphate.