

Supplementary Table 1. Correlation analysis between changes in ROTEM parameters and the amount of filtered-free water.

	Kendall's tau- <i>b</i>	P value
Hct (%)	0.106	0.437
CT-EXTEM (s)	0.091	0.495
CFT-EXTEM (s)	-0.021	0.872
MCF-EXTEM (mm)	-0.048	0.719
A5-FIBTEM (mm)	-0.030	0.827
MCF-FIBTEM (mm)	-0.040	0.771
MCF-PLTEM (mm)	0.012	0.928
LI30-EXTEM (%)	-	-

ROTEM: rotational thromboelastometry, Hct: hematocrit, EXTEM: extrinsically-activated test with tissue factor, CT-EXTEM: clotting time of EXTEM, CFT-EXTEM: clot formation time of EXTEM, MCF-EXTEM: maximum clot firmness of EXTEM, FIBTEM: fibrin-based extrinsically activated test with tissue factor and the platelet inhibitor cytochalasin D, A5-FIBTEM and MCF-FIBTEM: clot amplitude at 5 min after clot initiation and MCF in FIBTEM, MCF-PLTEM: calculated value for estimating platelet contribution (= MCF-EXTEM – MCF-FIBTEM), and LI-30 EXTEM: lysis index at 30 min of EXTEM.

Correlation coefficient by Kendall's tau-*b* correlation analysis.