

**Supplementary Table SI.** The comparison of ROTEM data between BD subgroups.

	Non Thrombotic BD pts N=72	Acute Thrombotic BD pts N=25	Chronic Thrombotic BD pts N=28	<i>p</i> value
I-CT (sec)	187.5 (162-206)	196 (173-221)	191 (173-216.5)	ns
I-CFT (sec)	82 (70.5-93.5)	62 (46.5-76)	83 (75.2-108.5)	<i>p</i> 1=0.006 <i>p</i> 2=0.006 <i>p</i> 3<0.05
I-MCF (mm)	62.4 ± 4.9	68.1 ± 5.1	59.3 ± 5.9	<i>p</i> 1=0.000 <i>p</i> 2=0.001 <i>p</i> 3<0.05
E-CT (sec)	84 (64-118)	72 (69-153)	85.5 (69-132.5)	ns
E-CFT (sec)	87.3 ± 22.6	70.3 ± 19.5	98.8 ± 20.3	<i>p</i> 1=0.04 <i>p</i> 2=0.004 <i>p</i> 3<0.05
E-MCF (mm)	64.1±4.8	70.6±5.2	61.5±5.6	<i>p</i> 1=0.000 <i>p</i> 2=0.000 <i>p</i> 3<0.05

*p*1: acute thrombotic BD pts vs non thrombotic BD pts.

*p*2: acute thrombotic BD pts vs chronic thrombotic BD pts.

*p*3: non thrombotic BD pts vs chronic thrombotic BD pts.

**Supplementary Table SII.** The comparison of ROTEM data between inactive and active BD patients.

	I-CT (sec)	I-CFT (sec)	I-MCF*(mm)	E-CT (sec)	E-CFT (sec)	E-MCF*(mm)
Active BD pts (n=58)	194 (173-216)	78.5 (59-92)	64 ± 7,1	84 (69-112)	76 (66-94)	63.2 ± 1.69
Inactive BD pts (n=66)	185 (161-210)	82 (73-94)	63 ± 4.4	82 (64-142)	91 (75-107)	59.3 ± 0.93
<i>p</i>	0.187	0.217	0.065	0.807	0.024	0.005

\**t*-test; Mann-Whitney U test.