

E-SUPPLEMENT TABLE 1 Reverse transcription polymerase chain reaction primer sequences for coagulation cascade, fibrinolysis system components and glyceraldehyde-3-phosphate dehydrogenase.

Primer	Forward	Reverse	size
GAPDH	TGTCCGTCGTGGATCTGAC	CCTGCTTCACCACCTTCTTG	74bp
F II	TGACCGGAAGGGGAAATACG	CCACCCACACACCTATCCAAA	97bp
F V	CCTGGTCAGCGCAACATCTA	GCCTGCATCCCAGCTTGATA	105bp
F VII	GACCATGTAGGGACCAAGCG	TTCTCCCACACGGGTACTCA	103bp
F X	CATCTGACCTGACACCCATGC	GCTACCCTTATCCAGAACTGCCA	129bp
F XIIIa	GAAGTACCCAGAGGCACACAG	TGGAGTTATTGGGCGGGAC	137bp
t-PA	AGAGATGAGCCAACGCAGAC	CAACTTCGGACAGGCACTGA	134bp
u-PA	AAATTCCAGGGGGAGCACTG	GTGTTGGCCTTTCCTCGGTA	86bp
PAI-1	CAAGGGGCAACGGATAGACA	AAGCAAGCTGTGTCAAGGGA	81bp

Abbreviations: t-PA, Tissue-type plasminogen activator; u-PA, urokinase-type plasminogen activator; PAI-1, plasminogen activator inhibitor-1; glyceraldehyde-3-phosphate dehydrogenase, GAPDH; F, Factor