

Supplementary Appendix 1 Conventional laboratory coagulation assays analysis

The PT was measured using a clot-based assay using recombinant tissue factor relipidated in a synthetic phospholipid blend combined with calcium chloride (PT-Recombiplastin reagent, Instrumentation Laboratory, United States). The aPTT was measured using clot-based assay using purified phospholipid and micronized silica activator (Triniclot HS reagent, TCOAG, Ireland). Prothrombin time and aPTT were measured using a fully automated coagulometer (STA; Diagnostica Stago, Asnier sur Seine, France). Fibrinogen was derived from absorbance during the PT clot-based assay relative to a calibrator (PT-Recombiplastin reagent, Instrumentation Laboratory, United States).