Supplementary Fig. S1 Concordance of hemostasis measurements obtained with a rapid, high-speed centrifugation scheme in comparison to a traditional scheme: prothrombin ratio (PR), international normalized ratio (INR), thrombin time, activated partial thromboplastin time (aPTT), fibrinogen, D-dimer, antithrombin.

Supplementary Fig. S2 Concordance of hemostasis measurements obtained with a rapid, high-speed centrifugation scheme in comparison to a traditional scheme: anti-Xa activity (unfractionated heparin [UFH]), anti-Xa activity (low molecular weight heparin [LMWH]), factor II, factor V, factor VII, and factor X.
Supplementary Fig. S3 Concordance of hemostasis measurements obtained with a rapid, high-speed centrifugation scheme in comparison to a traditional scheme: factor VIII, factor IX, factor XI, factor XIII, VWF:Ag, and VWF:GPIbM.