

Supporting information

Figure S1

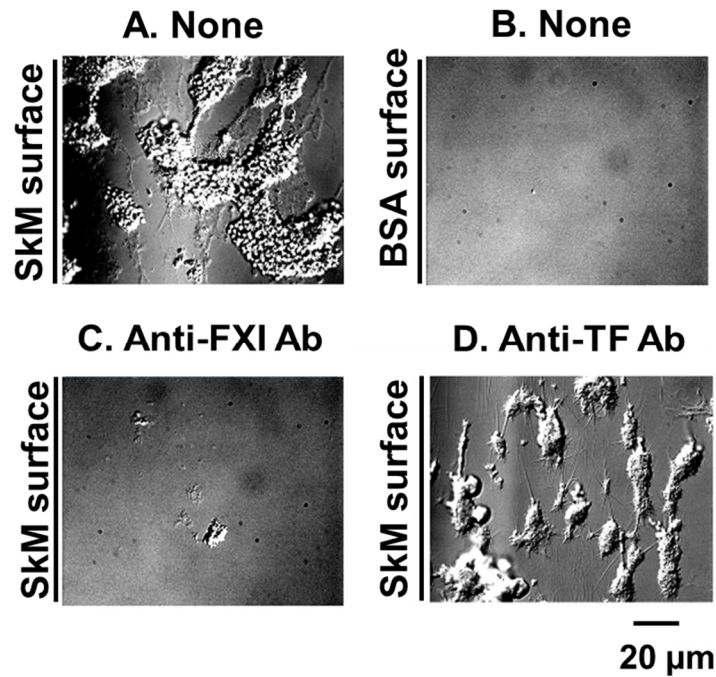


Figure S1. FXI is required for skeletal muscle myosin-induced blood clot formation in fresh flowing human blood. Skeletal muscle myosin (SkM)-coated glass capillary tubes (**A**, **C**, **D**) or bovine serum albumin (BSA)-coated (**B**) glass capillary tubes were exposed to flowing recalcified fresh human whole blood that contained additions of (**A**, **B**) no coagulation inhibitor (“None”); (**C**) anti-FXI mAb 1A6 (18); or (**D**) anti-TF mAb RbTF7 3A5 (1). Staining detects thrombi containing fibrin and aggregated platelets.