

Figure S1. TFPI immunoreactivity is decreased in blood from TFPI^{Tie2} mice compared with TFPI^{Flox}. *p<0.01

Figure S2. Plasma TFPI activities.

TFPI activities were measured in plasma from mice that contain a “floxed” TFPI-K1 domain and either don’t express Cre recombinase (TFPI^{Flox}) or express the Cre recombinase via the endothelial specific promoter for Tie2 (TFPI^{Tie2}) following seven backcrosses into the C57BL/6 background. * P<0.0001.

Figure S3. Serial dilution of TF (Innovin) does not reveal a major effect on plasma clotting times. Plasma samples were incubated with serial dilutions of TF (1:200, 1:400, 1:800, 1:1600 and 1:3200) for two minutes at 37°C prior to the addition of CaCl₂ to initiate clotting. Clotting times between TFPI^{Flox} and TFPI^{Tie2} mice did not differ significantly at any concentration of TF.

Figure S1

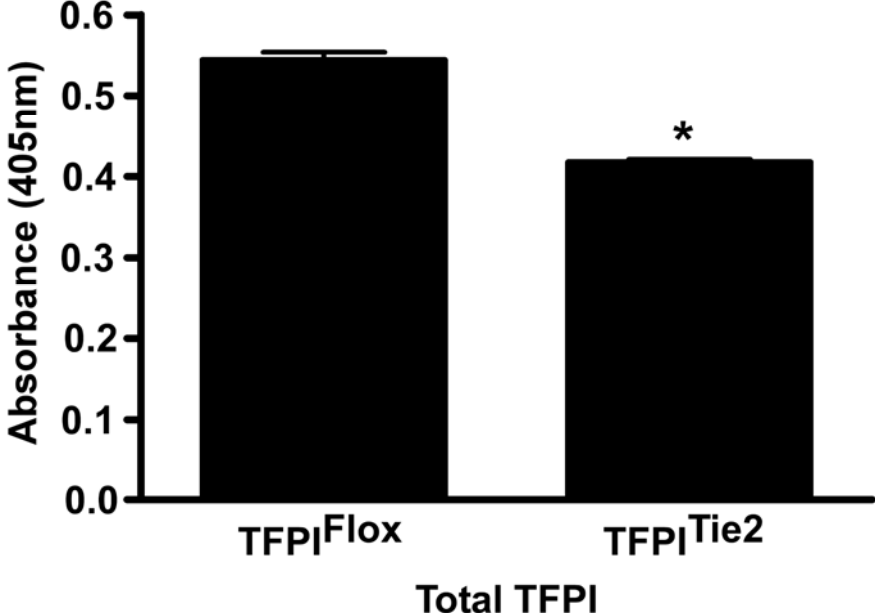


Figure S2

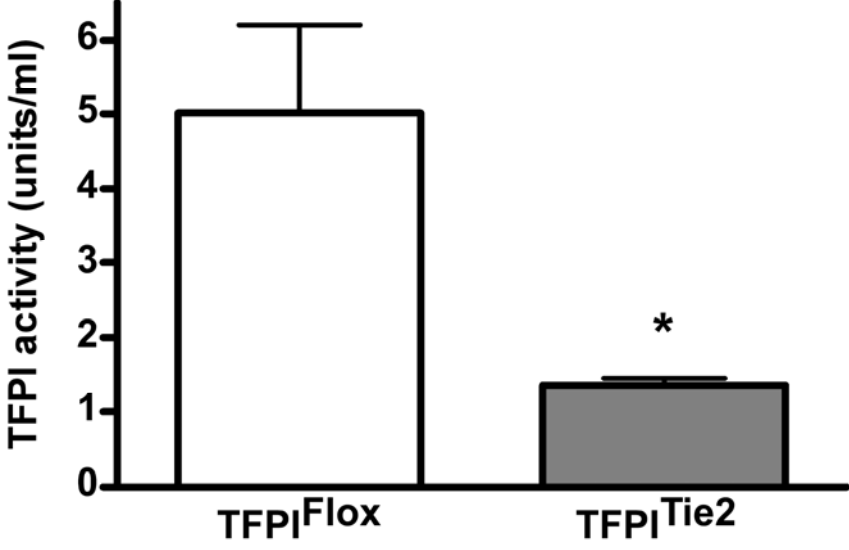


Figure S3

