Supplementary Material to Dewyer, El-Sayed, et al. “Divergent effects of Tlr9 deletion in experimental late venous thrombosis resolution and vein wall injury” (Thromb Haemost 2015; 114.4)

Supplemental Fig 1

Merged F4/80 – CCR2 in 8d thrombus

Suppl. Figure 1: Co-localization of F4/80 (green) with CCR2 (red) shows positive cell staining; nuclei are blue (DAPI) (n = 3 sample sections).
Suppl. Figure 2: Comparison of 21 day thrombosed IVC section with CD31 staining. More abluminal surface staining was present in WT as compared with Tlr9-/- mice (n = 3 samples sections).
Suppl. Figure 3. Late fibrosis response in CCR2−/− mice. A) Markedly less vein wall collagen is present in CCR2−/− mice as compared with WT; n = 5–7, * = P < .05. B, C) Representative histologic sections are shown, with less dense collagen in CCR2−/− as compared with WT at 21d with Sirius Red staining.