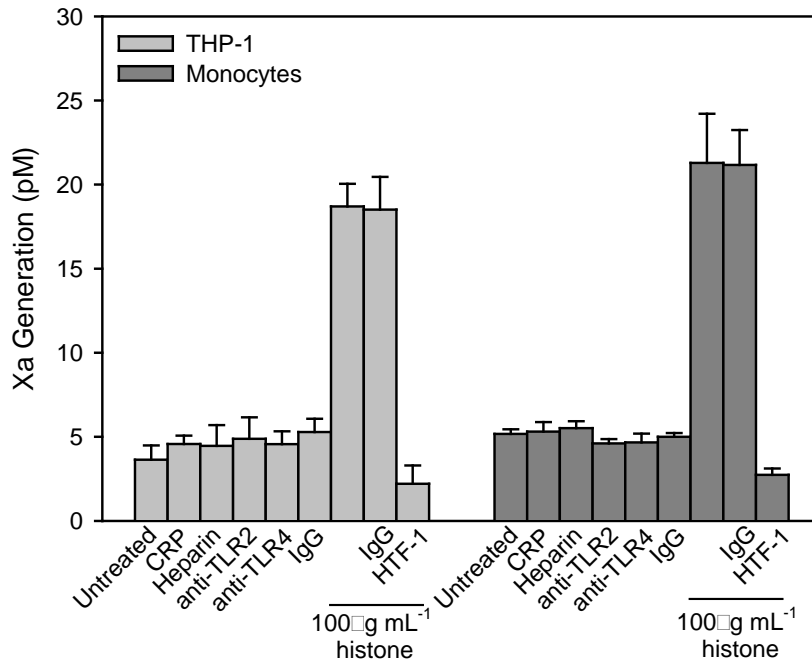


Supplemental Digital Content, Figure 1. Cell viability of histone-treated monocytes. Cell viability was assessed by propidium iodide exclusion as described in Methods and Materials following exposure of 0, 100, and 200 $\mu\text{g/mL}$ bovine histones for 24 hours.



Supplemental Digital Content, Figure 2. Effects of selected histone inhibitors on tissue factor activity. TF activity (as determined by FXa generation) was quantified on THP-1 cells and peripheral blood monocytes following exposure to 200 μ g/mL of C-reactive protein (CRP), 200 μ g/mL unfractionated heparin, and 50 μ g/mL of each IgG, TLR-2 and TLR-4 inhibitory antibodies for 24h. Where indicated, cells were incubated with 100 μ g/mL of bovine histone in the absence or presence of 50 μ g/mL IgG control antibody or 10 μ g/mL tissue factor inhibitory antibody HTF-1.