Supplement Material:

Supplemental Figure I. Aortic Wall Thickness.

Supplemental Figure II. Aortic changes 3 days after CaCl$_2$ treatment in mice infused with WT, IL-1β$^{-/-}$, or TNF-α$^{-/-}$ macrophages
Supplemental Figure I. Aortic Wall Thickness. Aortic thickness was measured using ImageJ software (n= 3-5 samples). Aortic wall thickness was not different among the calcium chloride treated mice. There was a significant difference in aortic wall thickness between the NaCl and CaCl₂ treated mice. Student t-test was used for analysis. *P <0.05 compared to NaCl-treated controls
Supplemental Figure II. Aortic changes 3 days after CaCl₂ treatment in mice infused with WT, IL-1β⁻/⁻, or TNF-α⁻/⁻ macrophages. Aortic diameters were measured before CaCl₂ incubation and at sacrifice (n=3). (A) Aortic diameter increases are shown in the bar graph. (B) VVG staining of aortic tissue from WT mice infused with WT macrophage (WT Mϕ), IL-1β⁻/⁻ macrophages (IL-1β⁻/⁻ Mϕ), and TNF-α⁻/⁻ macrophages (TNF-α⁻/⁻ Mϕ); Control mice received no macrophages (No Mϕ). ANOVA was used for analysis. *P < 0.05, compared to WT Mϕ infused.