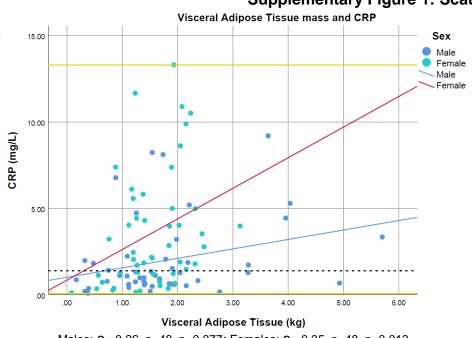
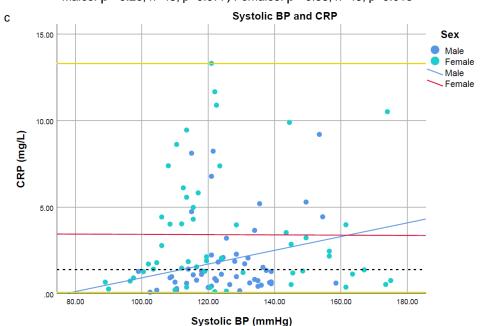
## Supplementary Figure 1: Scatterplots of CRP and selected adiposity and cardiometabolic measures

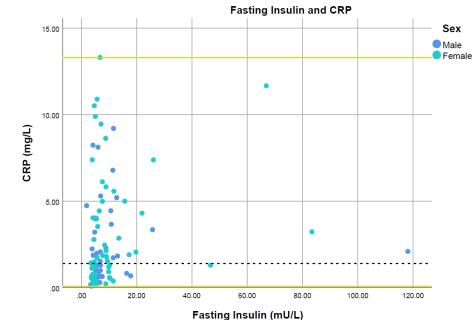
d.

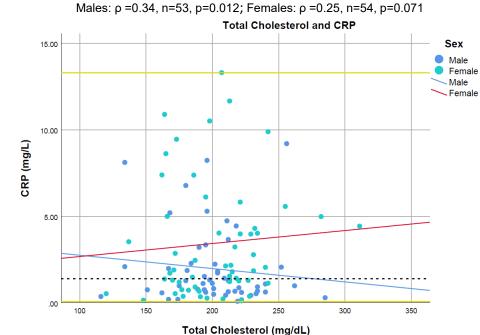


Males:  $\rho = 0.26$ , n=48, p=0.077; Females:  $\rho = 0.35$ , n=48, p=0.013



Males: r =0.31, n=52, p=0.025; Females: r=0.03, n=54, p=0.833





<sup>1</sup> Systolic BP was logarithmically transformed before analysis. <sup>2</sup> Scatter plots created with raw data; correlation analyses for Systolic BP and Total Cholesterol were analyzed using Pearson's; all other variables analyzed via Spearman Rank correlation. <sup>3</sup> Reference lines are placed at minimum (0.08 mg/L), median (1.4 mg/L), and maximum (13.3 mg/L) values of CRP

Males: r= -0.13, n=53, p=0.354; Females: r=0.18, n=55, r=0.177