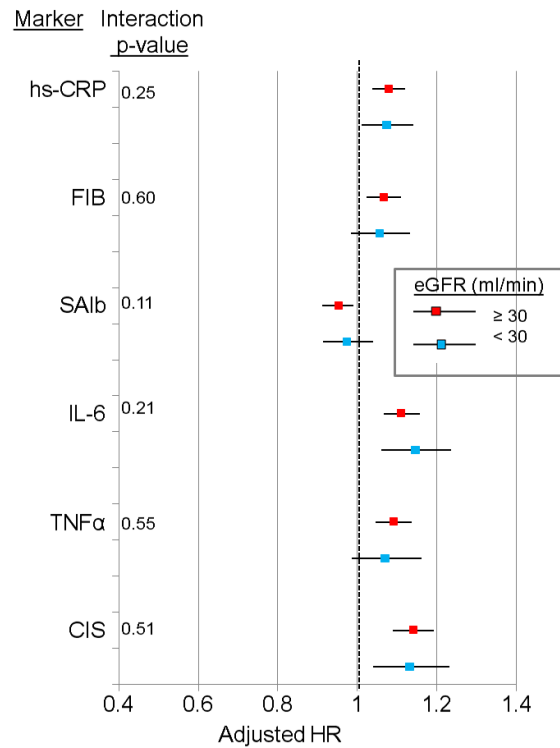**Figure S3A.** Interactions for inflammatory biomarkers by level of estimated glomerular filtration rate (eGFR), adjusted for log of albuminuria (UACR), and log of Pooled Cohort Equation Probability estimate. Serum albumin had a slightly stronger association with the composite outcome when baseline eGFR was ≥ 30 ml/min/1.73m^2 than when <30 ml/min/1.73m^2. The other markers did not have interactions with eGFR.

Figure S3B. Interactions for inflammatory biomarkers by level of albuminuria (UACR), adjusted for eGFR and log of Pooled Cohort Equation Probability estimate. Serum albumin had a slightly stronger association with the composite outcome when baseline UACR was ≥ 30 mg/g than when <30 mg/g. The other markers did not have interactions with UACR.