Figure S1 Adjusted differences in serological indicators stratified by biological system. Coagulation system: INR, PTA, FIB, PT, APTT, and TT. Inflammatory system: CRP, β2-MG, LC, RF, CH50, C3, C4, CI. APTT, activated partial thromboplastin time; β2-MG, β2-microglobulin; C3, complement 3; C4, complement 4; CH50, 50% hemolytic unit of complement; CI, confidence interval; CRP, C-reactive protein; FIB, fibrinogen; INR, international normalized ratio; LC, lymphocyte count; PTA, prothrombin time activity; PT, prothrombin time; RF, rheumatoid factor; TT, thrombin time.
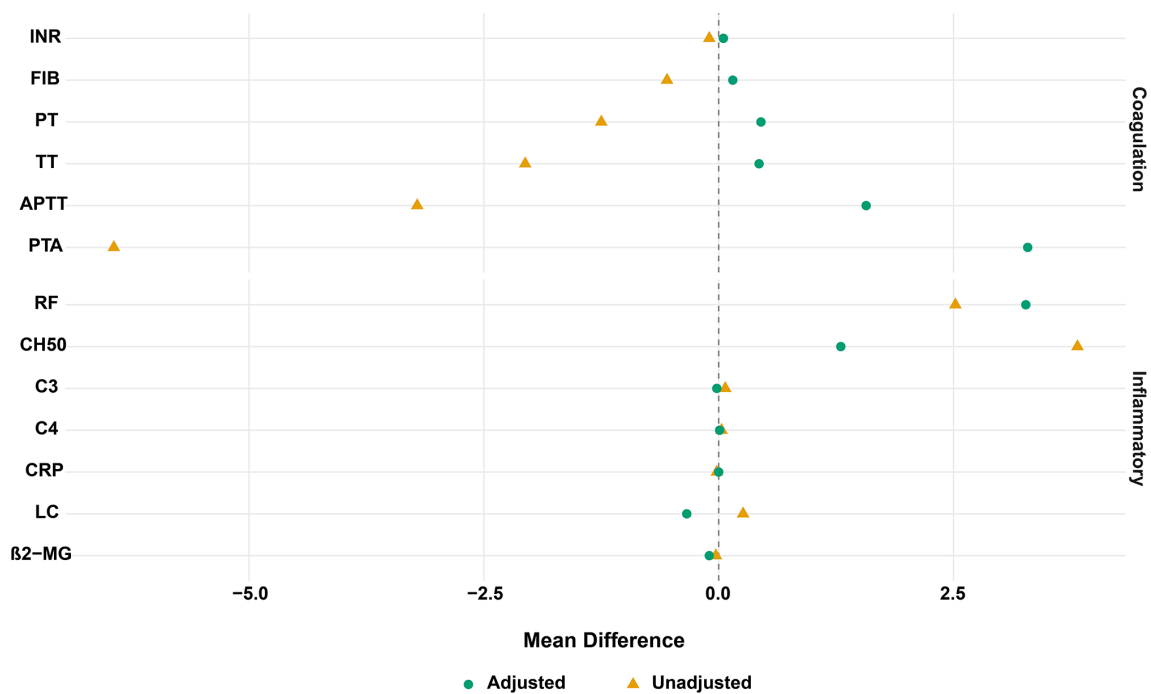
Figure S2 Comparison of unadjusted and adjusted differences. Impact of covariate adjustment on effect estimates. Coagulation system: INR, PTA, FIB, PT, APTT, and TT. Inflammatory system: CRP, β2-MG, LC, RF, CH50, C3, C4. APTT, activated partial thromboplastin time; β2-MG, β2-microglobulin; C3, complement 3; C4, complement 4; CH50, 50% hemolytic unit of complement; CRP, C-reactive protein; FIB, fibrinogen; INR, international normalized ratio; LC, lymphocyte count; PTA, prothrombin time activity; PT, prothrombin time; RF, rheumatoid factor; TT, thrombin time.