

Supplementary Materials

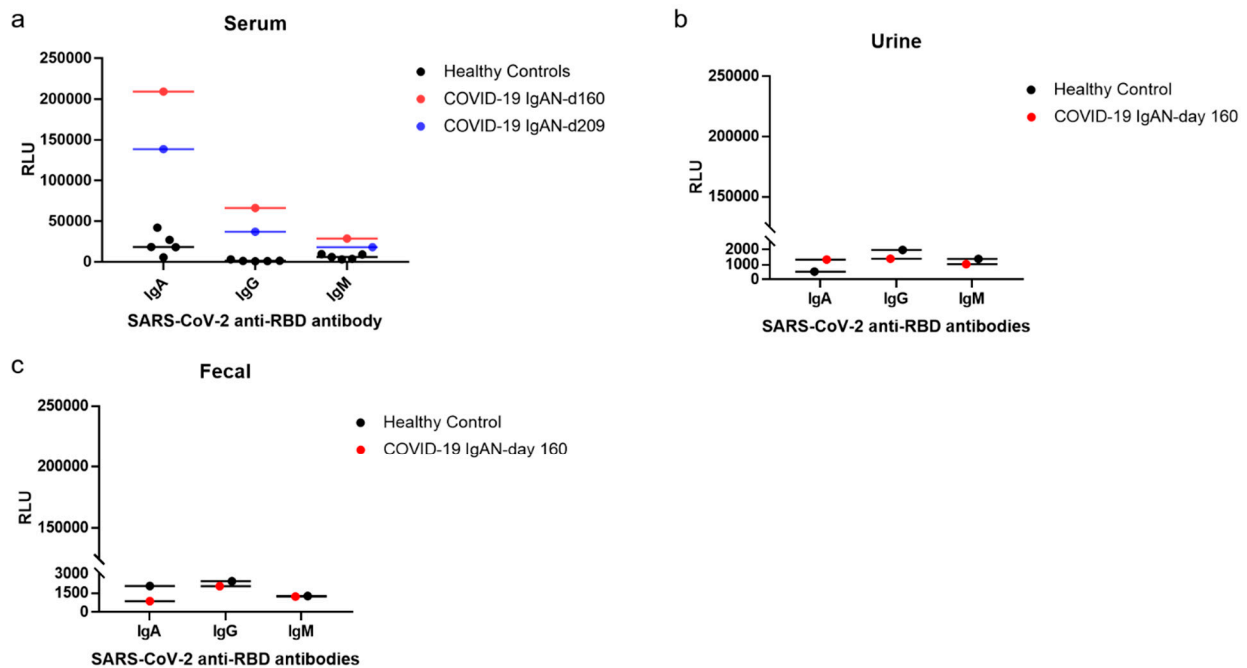


Figure S1. anti-SARS-CoV-2 spike protein RBD IgA, IgG, and IgM antibody concentrations in the serum, urine, and feces. **a.** IgA antibody levels remained high, even at seven months post-infection (anti-spike protein RBD IgA RLU: 138475 ± 26834 ; anti-spike protein RBD IgM RLU: 18084 ± 967 ; anti-spike protein RBD IgG RLU: 36991 ± 7665). **b & c.** no increase in anti-SARS-CoV-2 spike protein RBD IgA, IgG, or IgM antibodies was observed in the urine or fecal samples of this COVID-19 IgAN case.