A. PVS (n=29)

B. NP (n=19)

C. N Pool PVS (n=24)

D. N Pool NP (n=28)

Panel A: SARS-CoV-2 N IgG titer vs Time from onset (Months), $R^2 = 0.002$

Panel B: SARS-CoV-2 N IgG titer vs Time from onset (Months), $R^2 = 0.008$

Panel C: IFN-γ SFU/10^6 PBMC vs Time from onset (Months), $R^2 = 0.02$

Panel D: IFN-γ SFU/10^6 PBMC vs Time from onset (Months), $R^2 = 0.06$

eFig 1: N-specific immune responses show no linear relationship with time from onset of symptoms

A.) Simple linear regression for anti-Nucleocapsid IgG endpoint titer relative to time from symptom onset in PVS and B.) NP subjects. C.) Simple linear regression for IFN-γ ELISPOT response following stimulation with N peptide pools relative to time from onset in PVS and D.) NP participants. R^2 values are displayed in respective panels, none of which reached statistical significance.