

653 Supplemental Figure 1. Prevalence of symptoms (A) and comorbidities (B) in SARS-CoV-2-





656 Supplemental Figure 2. Receiver operating characteristic (ROC) curves for predicting nAb 657 levels. ROC curves for nAb titers (A) \geq 1:40, (B) \geq 1:80, and (C) \geq 1:160 based on z-scores from 658 the Abbott and Euroimmun assays. Abbreviations: nAb, neutralizing antibody; AUC, area under





Supplemental Figure 3. Cross-sectional analyses of candidate COVID-19 convalescent plasma
donors with nAb titers of 1:40 or greater at the time of initial blood draw. The X axis is the
number of days between the resolution of COVID-19 symptoms and the time of blood sampling.
The dotted line represents the best fit by linear regression.



665 666 Supplemental Figure 4. PBMC interferon-gamma ELISPOT responses to SARS-CoV-2 667 peptides covering the major structural NP, S, and membrane proteins. Each symbol represents a 668 single donor. Seropositive categorization (x-axis) is based on positive serologic results from 669 either (or both) of two blood draws, whereas the seronegative categorization is based on negative 670 serologic results from both blood draws. IFN-gamma ELISPOTs were conducted on PBMCs 671 obtained from the second blood draw. Background corrected spot-forming units (cSFU) are 672 shown on the y-axis in log₂ scale. The provisional cutoff denotes the upper limit of IFN-gamma 673 ELISPOT results among healthy and seronegative subjects.