

Description of Additional Supplementary Files

Supplementary Data 1. Post hoc analysis of D1 and D15 geometric mean response magnitudes for each one-dose arm, separately among naïve and non-naïve participants, stratified by sex (male/female). Data are from a representative random cohort (non-cases plus a subset of cases) of the naïve and non-naïve cohorts, respectively. Numbers of participants used in the analyses (“num”) are provided in a separate column. Provided as a separate Excel file.

Supplementary Data 2. Post hoc analysis of D1 and D15 mean functionality scores for each one-dose arm, separately among naïve and non-naïve participants, stratified by sex (male/female). Data are from a representative random cohort (non-cases plus a subset of cases) of the naïve and non-naïve cohorts, respectively. Numbers of participants used in the analyses (“num”) are provided in a separate column. Provided as a separate Excel file.

Supplementary Software 1. Additional code used for generating Supplementary Figs. 29-31.