

Supplementary Table 1. Detection of antibodies to SARS-CoV in convalescent serum.

| Months after infection | SARS-CoV Ab detected by | | |
|---------------------------|-------------------------|-----------------------------|-----------------------------|
| | ELISA ¹ | Spike staining ¹ | Neutralization ² |
| 2 | 1000 | 1000 | 1/128 |
| 4 | 650 | 700 | 1/128 |
| 6 | 300 | 400 | 1/128 |
| 8 | 120 | 250 | 1/128 |
| Healthy donors (n=20) | <2 | <1 | nd |

¹A standard curve was constructed using the 2 months serum. Values are expressed as arbitrary units relative to the 2 months sample (=1000AU). Only IgG1, but no IgA or IgM antibodies were detected in these assays using isotype specific reagents. nd, not detectable

²Serum dilution neutralizing 75 TCID₅₀ of SARS-CoV.

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