

**Supplementary Table 1.** Number of IFA titers for admission and follow-up IgM and IgG samples with an ELISA Optical Density (OD) $<0.5$ .

IFA titer	Adm IgM	FU IgM	Adm IgG	FU IgG
<1:100	140	86	98	82
1:100	2	2	5	3
1:200	1	0	3	1
1:400	0	0	1	0
1:800	0	0	3	0
$\geq 1:1600$	0	0	0	0
Total*	143	88	110	86

\* The IFA titer was determined for both the admission and follow-up sample for an antibody isotype if either the admission or follow-up ELISA OD $\geq 0.50$  for that antibody isotype. For one participant with an IgM ELISA OD $<0.50$  for both admission and follow-up sample, the IFA titers for IgM had been determined for unknown reasons but was included in the analysis. To retrospectively validate the ELISA OD cut-off of 0.50, a further 50 samples with ELISA OD results of  $<0.50$  for both admission and follow-up IgM and IgG were retested for both IgM and IgG IFA titers. Adm=admission; FU=follow-up.