Supplemental Fig. 1. Relationships between VN titer, VN2 titer, anti-ECD IgG titer, and anti-RBD titer by A) Duration of symptoms and B) Days since symptom onset. A linear regression (line) is fitted to each set of data. C) Boxplots of VN, ECD, and RBD by donor age, or D) sex. The median, minimum, maximum, first and third quartile and extreme values including pair-wise significant comparisons (*=p<0.05, **= p<0.01) are reported.

Supplemental Fig. 2. Asymptomatic surveillance sample. A. Counts of ECD titer classes in surveillance screen, left. Percent of individuals in each class are shown, right. B. Boxplots of VN, anti-ECD and anti-RBD titers in a subset of samples ($n = 16$).

Figure 1 supplement
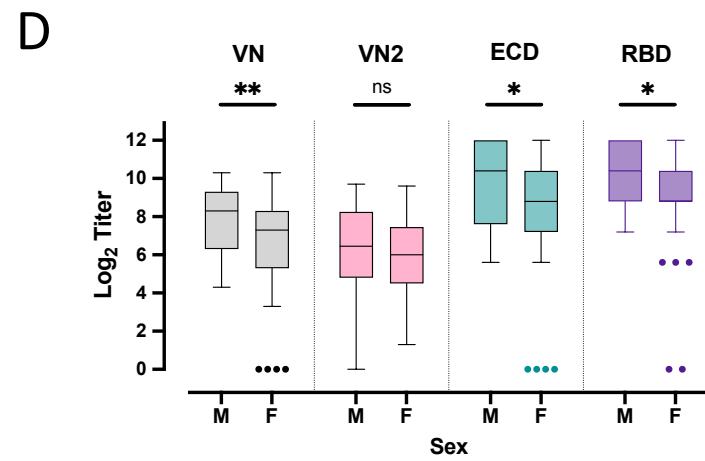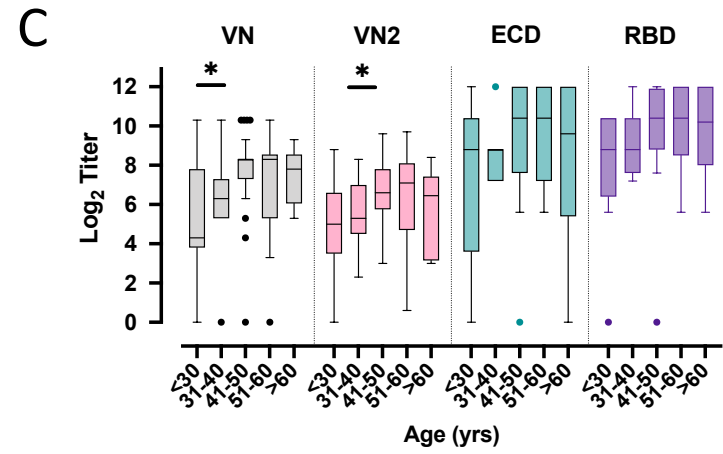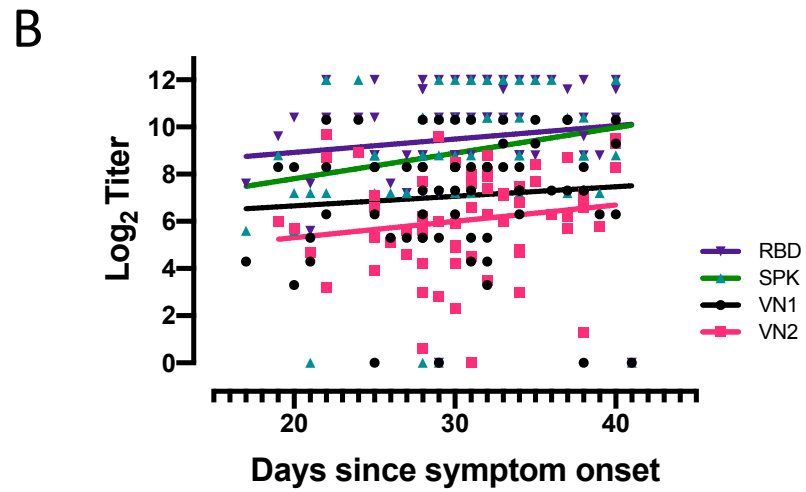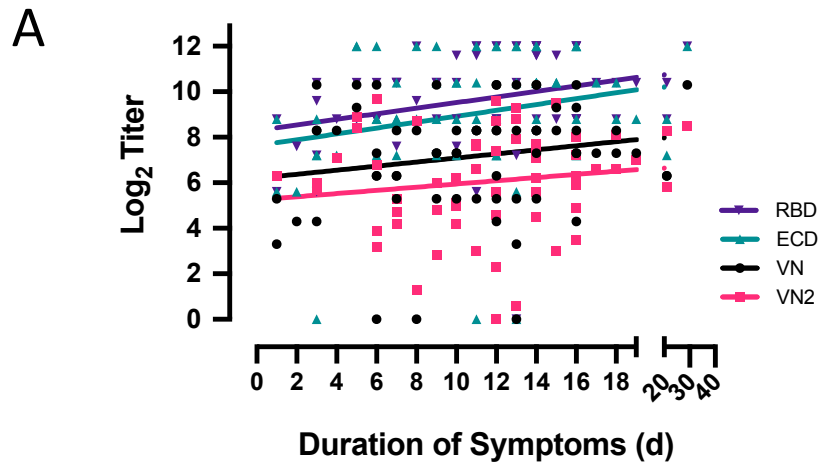
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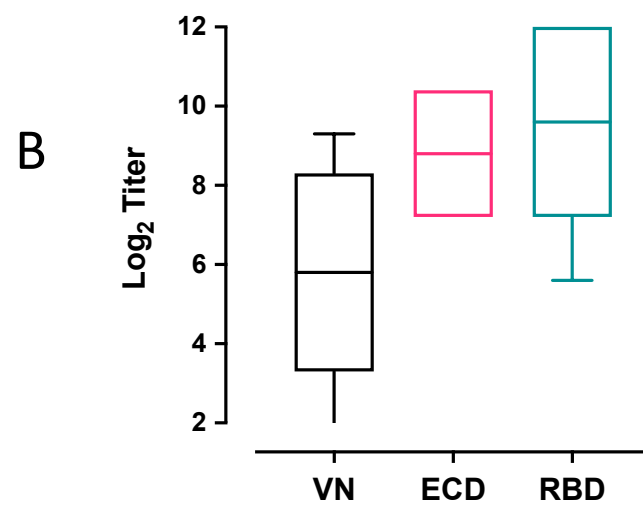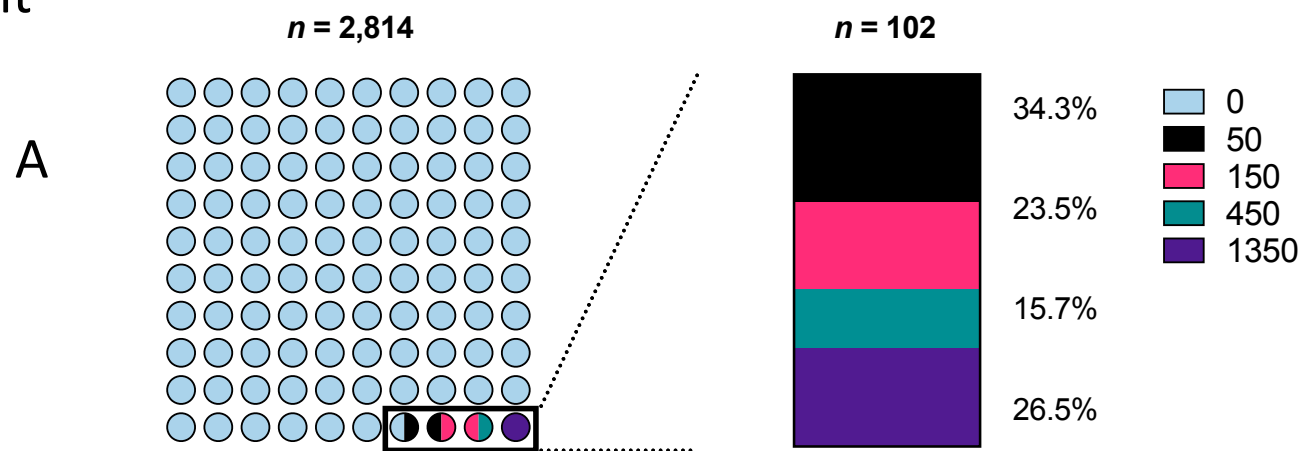
Supplemental Table 1: Demographics and Characteristics of Asymptomatic Surveillance Subjects Selected for Study.

Sample #	Subject ID	Gender	Age	ECD (Titer)	RBD (Titer)	VN (Titer)
94	HMH_Surv_01	M	20	1350	1350	160
95	HMH_Surv_02	F	36	1350	4050	640
96	HMH_Surv_03	M	45	1350	4050	320
97	HMH_Surv_04	F	42	1350	4050	640
98	HMH_Surv_05	F	33	1350	4050	320
99	HMH_Surv_06	F	28	1350	4050	320
100	HMH_Surv_07	M	49	450	1350	320
101	HMH_Surv_08	M	38	450	150	10
102	HMH_Surv_09	F	45	450	150	10
103	HMH_Surv_10	M	39	450	450	1
104	HMH_Surv_11	F	25	450	450	40
105	HMH_Surv_12	F	30	150	150	20
106	HMH_Surv_13	M	32	150	1350	80
107	HMH_Surv_14	F	44	150	150	10
108	HMH_Surv_15	M	31	150	50	1
109	HMH_Surv_16	F	33	150	450	1

Abbreviations: F, Female; M, Male; ECD, anti-spike ectodomain; RBD, Receptor Binding Domain;

VN, Virus Neutralization