Table S35: Number of CD4bs-specific IgG+ B cells detected as VRC01-class by participant and time point.

ID	Wk-4 (V02)	Wk3 (V05)	Wk4 (V06)	Wk8 (V07)	Wk9 (V07A)	Wk10 (V08)	Wk11 (V09)	Wk16 (V10)	Total
DPBS sucrose									
001	1	0	0	1	0	4	0	0	6
080	2	No LN	1	0	0	2	0	0	5
016	No Call	0	0	No Call	0	No Call	0	0	0
030	0	No LN	0	No Call	0	0	No LN	No Call	0
088	0	No LN	No Call	0	0	No Call	No LN	0	0
121	0	No LN	0	0	0	0	No LN	No Seq	0
152	0	No LN	No Call	0	0	0	No LN	No Call	0
164	0	0	0	0	0	0	0	No Call	0
165	0	0	0	0	0	No Call	0	No Seq	0
180	0	0	0	No Seq	0	No Call	0	No Seq	0
185	No Call	No LN	No Call	No Call	0	No Call	No LN	No Call	0
198	0	0	No Seq	0	0	No Call	No LN	No Call	0
20 µg eOD-GT8 60mer and AS01B									
100	0	32	34	26	2	23	8	33	158
077	1	27	7	8	1	3	0	5	52
151	0	101	25	18	5	27	0	15	191
005	0	19	7	1	0	9	0	7	43
036	0	No Seq	12	10	No Seq	13	22	28	85
051	0	8	4	1	0	40	0	25	78
110	0	11	7	5	0	13	0	10	46
153	0	No LN	4	1	4	21	No LN	4	34
014	0	0	3	2	No Seq	13	0	3	21
023	0	0	5	4	No Seq	20	0	21	50
046	0	0	7	1	0	31	0	7	46
047	No Call	0	7	1	No Seq	22	No LN	8	38
056	0	0	3	2	0	21	0	11	37
079	No Call	No LN	2	0	6	18	0	12	38
114	No Call	0	3	0	3	1	3	No Call	10
154	0	0	2	6	0	15	No Seq	8	31
187	0	No Seq	7	4	0	21	No LN	14	46
028	0	No Seq	0	0	2	No Visit	No Visit	No Call	2
100 µg eOD-GT8 60mer and AS01B									
060	No Call	111	34	37	16	16	14	22	250
112	0	2	10	18	1	11	22	8	72
193	1	31	40	17	32	37	51	26	235
062	0	56	3	3	No Seq	18	16	13	109
064	0	No Call	32	23	43	22	1	36	157
092	1	44	13	19	0	33	1	28	139
113	No Call	104	36	34	20	28	0	13	235
116	1	11	3	8	16	2	0	3	44
117	0	15	6	11	10	12	No LN	5	59
032	No Call	0	39	8	3	16	0	22	88
070	0	0	35	28	29	18	0	22	132
163	0	7	6	4	0	16	No LN	3	36
177	No Call	11	27	12	No Seq	26	0	15	91
191	0	No LN	8	11	No Seq	28	79	24	150
009	0	No LN	10	7	No Seq	15	No LN	14	46
068	0	0	5	4	3	0	1	No Visit	13
172	0	No Seq	7	No Visit	No Visit	No Visit	No Visit	No Visit	7
059	0	0	0	0	0	0	0	0	0

Note:

No Visit: Visits that participants missed

No LN: FNA samples where no lymph nodes could be detected

No Seq: Samples with missing sequence data entirely

No Call: Samples with sequence data insufficient to make a VRC01 call