

Box	Position	Barcode	Participant ID	Volume (ml)	pseudo neut
1	A1	COV-01010819	0819	0.1	Sent
1	B3	COV-01010645	0645	0.1	Sent
1	B4	COV-01010846	0846	0.1	Sent
1	B7	COV-01010857	0857	0.1	Sent
1	C1	COV-01010890	0890	0.1	Sent
1	C8	COV-01011014	1014	0.1	Sent
1	C9	COV-01011016	1016	0.1	Sent
1	A4	COV-01010787	0787	0.1	Sent
1	A6	COV-01010828	0828	0.1	Sent
1	C6	COV-01010894	0894	0.1	Sent
1	D5	COV-01010928	0928	0.1	Sent
2	B10	COV-01010910	0910	0.1	Sent

volg #	description	Box	Position	Barcode	Participant
1	covid patients	1	C9	024PI5	024
2		1	C2	024PI3	024
3		1	B9	022PI5	022
4		1	G4	041PI1	041
5		1	G6	041PL3	041
6		1	H5	041PI5	041
7		1	G7	042PL1	042
8		1	H3	042PI3	042
9		1	I2	042PI5	042
10		1	G9	043PI1	043
11		1	H1	043PI3	043
12		1	I3	043PI5	043
13		1	D9	045PI1	045
14		1	E7	045PI3	045
15		1	G8	045PL5	045
16		1	H9	058PI1	058
17		1	I5	058PI3	058
18		1	F9	044PI3	044
19		1	D8	046PI3	046
20		1	I6	062PI3	062
21		1	I4	060PI5	060
22		1	H8	057PI3	057
23		2	B3	058PI5	058
24		2	G6	109PI1	109
25		2	G8	109PI3	109
26		2	H5	109PI5	109
27		2	G4	118PI1	118
28		2	H2	118PI3	118
29		2	H8	118PI5	118
30		2	A7	061PI3	061
31		2	C1	070PI5	070
32		2	C5	078PI3	078
33		2	B9	072PI1	072
34		3	B4	021PI28	021
35		3	B5	022PI28	022
36		3	B6	023PI28	023
37		3	B7	024PI28	024
38		3	B8	025PI28	025
39	pre-elegibility	1	A1	COV-01010819	0819
40		1	A4	COV-01010787	0787
41		1	A6	COV-01010828	0828
42		1	B3	COV-01010645	0645
43		1	B4	COV-01010846	0846
44		1	B5	COV-01010847	0847
45		1	C1	COV-01010890	0890

46	1	C6	COV-01010894	0894
47	1	C8	COV-01011014	1014
48	1	C9	COV-01011016	1016
49	1	D5	COV-01010928	0928
50	2	B10	COV-01010910	0910
51	1	B7	COV-01010857	0857

Day Post Hospitalisation	Original Volume (ML)	pseudo neut	Jenner ELISA	RIVM
5	0.5			Sent
3	0.5			Sent
5	0.500			Sent
1	0.5			Sent
3	0.5			Sent
5	0.5			Sent
1	0.5			Sent
3	0.5			Sent
5	0.5			Sent
1	0.5			Sent
3	0.5			Sent
5	0.5			Sent
1	0.5			Sent
3	0.5			Sent
5	0.5			Sent
1	0.5			Sent
3	0.5			Sent
3	0.5	Sent		Sent
3	0.5	Sent		Sent
3	0.5	Sent		Sent
5	0.5	Sent		Sent
3	0.5	Sent		Sent
5	0.5			Sent
1	0.5			Sent
3	0.5			Sent
5	0.5			Sent
1	0.5			Sent
3	0.5			Sent
5	0.5			Sent
3	0.5	Sent		Sent
5	0.5	Sent		Sent
3	0.5	Sent		Sent
1	0.5	Sent		Sent
28	0.250			Sent
28	0.500			Sent
28	0.500			Sent
28	0.500			Sent
28	0.750			Sent
	0.10			
1	3	43944		
1	3	43944		
1	3	43946		
1	3	43946		
1	3	43946		
1	3	43946		

1	3	43946		
1	3	43947		
1	3	43947		
1	3	43947		
1	3	43949		
1	3	43946		

Timepoint	Aliquot	Date of sampling	new position	AU/MI	200
				S1-OC43	COV19-S1
			A1	3.86	6.76
			B1	10.32	0.42
			C1	39.44	0.57
			D1	*203.84	1.55
			E1	*177.06	3.05
			F1	*195.98	
			G1	46.93	7.56
			H1	43.43	*65.99
			A2	57.61	*125.62
			B2		0.78
			C2	*38.78	2.04
			D2	26.45	14.61
			E2	*106.05	0.62
			F2	*87.49	1.41
			G2	*100.59	19.63
			H2	6.2	4.32
			A3	4.52	2.67
			B3	OOOR >	0.21
			C3	*85.02	1.02
			D3	5.13	0.17
			E3	10.97	30.46
			F3	9.79	3.21
			G3	4.55	3.12
			H3	18.66	3.86
			A4	25.39	16.72
			B4	25.37	*107.22
			C4	29.57	0.19
			D4	25.77	0.17
			E4	20.51	0.16
			F4	5.76	0.86
			G4	30.91	*113.76
			H4	20.15	40.72
			A5	78	0.35
			B5	82.96	11.33
			C5	36.88	*94.04
			D5	39.49	25.63
			E5	*85.25	6.74
			F5	OOOR >	*94.62
1	3	4/23/2020	G5	21.68	7.27
1	3	4/23/2020	H5	95.08	0.36
1	3	4/23/2020	A6	*126.70	0.31
1	3	4/25/2020	B6	38.81	5.57
1	3	4/25/2020	C6	91.54	27.94
1	3	4/25/2020	D6	*537.77	0.41
1	3	4/25/2020	E6	23.22	25.43

1	3	4/25/2020	F6	*216.81	0.24
1	3	4/26/2020	G6	OOR >	0.77
1	3	4/26/2020	H6	*133.30	0.38
1	3	4/26/2020	A7	*74.62	0.16
1	3	4/28/2020	B7	*145.64	2.84
1	3	4/25/2020	C7	*618.54	5.82

run 1 20may20			AU/MI	8000	run 1 20may20		
COV19-N	COV19-RBD	COV19-S1+S2	S1-OC43	COV19-S1	COV19-N	COV19-RBD	
		*77.75		*11.27	4.86	472.49	60.62
62.09	8.25	30.73		9.99	*0.45	67.44	12.48
0.73	1.26	9.04		37.46	*0.79	00R <	*2.67
18.09	12.76	51.61		171.76	1.66	16.37	16.82
53.78	18.62	*63.58		180.25		53.37	25.44
		*118.28		238.08			158.26
47.61		*122.18		43.59	7.99	58.31	125.87
		*236.00		43.22	83.5	468.85	826.5
		*280.51		68.05	237.41	1245.5	2283.69
108.44	4.05	59.42		143.5	*0.74	130.1	7.28
	17.11	*203.65		155.55	2.4	1898.78	24.88
		*157.62		31.1			148.52
4.49	5.94	14.44		146.94		6.75	9.4
7.4	9.06	35.41		113.32	1.83	12.01	16.66
35.17	*74.12	*165.41		101.82	18.4	69.45	113.06
1.71	1.19	2.52		*9.69	5.29	*0.05	*2.29
1.07	0.86	1.75		*6.59	3.72	00R <	*2.13
1.07	2.35	3.45		400.1	*0.62	*0.10	
0.45	8.79	1.96		74.94	1.11	00R <	10.68
0.63	1.51	2.12		*5.40	*0.59	00R <	*3.12
243.47	22.67	*127.94		*11.95	64.58	1453.49	646.41
192.85	32.15	*78.25		*13.63	6.43	400.01	112.97
1.17	0.97	2.04		*6.06	3.8	00R <	*2.31
79.54	23.39	8.3		24.11	3.95	82.33	31.16
183.25	*85.10	28.54		32.88	20.33	412.44	162.67
*336.18	29.25	*117.34		38.31	190.23	2055.61	1523.98
0.58	3.09	3.02		27.23	*0.45	00R <	4.95
0.44	2.33	2.5		21.5	*0.27	00R <	
0.45	2.21	2.91		24.11	*0.27	00R <	
7.56	20.47	7.84		*8.39	1.14	9.18	55.74
139.41	*93.07	*136.27		40.88	252.79	*71851.50	593.14
99.35	16.91	*124.96		21.05	134.14	2353.3	646.95
2.26	8.69	17.01		77.62	1.54	4.92	31.06
*265.24	42.52	53.26		72.55	12.46	980.91	62.73
163.87	*75.08	*255.66		41.61	85.6	144.57	485.14
124.15	*65.54	*85.51		36.49	25.96	117.68	65.29
*500.51	16.76	38.53		68.31	7.37	293.87	20.31
*1151.53	*258.36	*145.70		478.3	95.45	1117.87	282.06
98.33	28.22	55.77		19.38	7.54	114.11	54.26
2.94	6.88	21.27		92.97		7.97	22.65
0.74	3.72	4.39		113.75	*0.74	*0.57	
*268.53	27.64	*139.00		42.23	6.74	391.01	50.24
72.77	*77.97	*160.44		105.94	32.85	89.86	111.28
1.36	1.31	2.99		234.01		*1.61	
*377.50	*78.26	*96.32		22.97	22.66	557.69	82.88

13.83	2.53	3.24		180.32		19.35	
3.75	3.71	4.5		650.74	2.46	8.14	16.5
3.47	4.36	6.33		117.29		*2.68	11.51
1	7.23	8.88		92.42	*0.68	6.41	60.06
7.97	9.38	*73.46		117.86	3.69	10.04	24.2
*342.54	32.29	36.33		199.01	6.74	272.51	38.58

			800x	26-May
COV19-S1+S2			COV19-S1	COV19-N
155.28		024PI5		
36.49		024PI3	0.25	45.19
10.48		022PI5	0.37	0.75
53.1		041PI1	1.03	12.31
101.27		041PL3	2.38	51.26
376.99		041PI5	10.2	426.56
178.87		042PL1	5.84	25.64
1163.58		042PI3	46.93	244.36
3284.45		042PI5	90.7	464.03
55.04		043PI1	0.53	108.88
620.84		043PI3	1.61	2349.64
2086.93		043PI5	14.83	3720.55
17.27		045PI1	0.5	4.05
37.65		045PI3	1.19	6.16
264.14		045PL5	23.37	67.37
*3.11		058PI1	2.04	0.65
*0.76		058PI3	1.85	0.68
4.27		044PI3	0.24	1.69
OOB <		046PI3	0.77	1.23
*2.31		062PI3	0.23	1.03
1288.63		060PI5	57.21	1500.97
150.67		057PI3	6.81	498.71
*1.51		058PI5	2.65	1.22
8.05		109PI1	2.54	37.36
31.26		109PI3	7.65	108.28
252.13		109PI5	83.31	651.73
*2.17		118PI1	*0.11	0.46
OOB <		118PI3	0.15	0.37
*1.59		118PI5	0.16	0.39
10.5		061PI3	0.35	3.99
6357.05		070PI5	*462.15	1125.53
633.68		078PI3	38.86	622.82
31.77		072PI1	0.64	2.98
57.67		021PI28	11.81	1223.16
1835.99		022PI28	91.39	137.33
65.95		023PI28	22.99	90.56
37.44		024PI28	4.35	189.27
135.75		025PI28	149.85	2163.95
71.87		COV-01010819	6.90	118.67
44.88		COV-01010787	0.22	4.25
9.85		COV-01010828	0.17	0.63
198.67		COV-01010645	2.22	169.51
171.4		COV-01010846	37.46	98.38
		COV-01010847	0.21	1.64
87.95		COV-01010890	8.05	217.51

7.4		COV-01010894	0.25	5.38
12.01		COV-01011014	0.27	1.87
12.51		COV-01011016	0.3	1.93
47.44		COV-01010928	0.19	1.71
78.1		COV-01010910	1.83	4.73
45.77		COV-01010857	3.04	130.31

IgG		24000	26-May	
COV19-RBD		COV19-S1	COV19-N	COV19-RBD
		*3.21	358.96	
		OOR <	42.95	
		OOR <	*1.97	
		*0.75	16.07	
		*0.23	50.07	
		12.2	401.91	
		*3.85	27.1	
		49	254.91	
		91	477.86	
		OOR <	130.51	
		OOR <	1970.79	
		15.08	9850.1	
		OOR <	5.95	
		OOR <	11.51	
		23.32	87.05	
		*0.05	*2.14	
		*2.24	*0.31	
		OOR <	*2.31	
		*0.41	*0.95	
		OOR <	*0.95	
		109.6	2370.42	
		*8.38	642.85	
		*1.92	*1.97	
		*3.37	35.91	
		*6.05	97.23	
		75.06	643.11	
		OOR <	*1.12	
		OOR <	*1.62	
		OOR <	*0.47	
		OOR <	*4.84	
		468.89	38125.24	
		57.06	1044.51	
		OOR <	*5.39	
		12.81	1248.81	
		91.3	168.65	
		19.88	97.91	
		*3.21	211.95	
		148.41	1829.24	
		*5.11	100.86	
		*0.23	*4.65	
		OOR <	*0.31	
		*0.23	176.21	
		34.29	96.32	
		OOR <	*2.14	
		*6.36	225.65	

OOR <	6.14
OOR <	*0.63
*0.05	*3.56
OOR <	*4.10
*1.26	*5.21
*0.41	133.06

	AU/MI	GMC		run 1 20may20	
	S1-OC43	COV19-S1	COV19-N	COV19-RBD	COV19-S1+S2
024PI5	3.86	5.73	411.83	60.62	155.28
024PI3	10.15	0.43	53.39	10.15	33.49
022PI5	38.44	0.55	0.74	1.26	9.73
041PI1	171.76	1.38	15.56	14.65	52.35
041PL3	180.25	2.69	52.10	21.76	101.27
041PI5	238.08	11.16	414.05	158.26	376.99
042PL1	45.23	7.07	37.27	125.87	178.87
042PI3	43.32	59.66	307.95	826.50	1163.58
042PI5	62.61	125.14	651.22	2283.69	3284.45
043PI1	143.50	0.64	118.99	5.43	57.19
043PI3	155.55	1.81	2063.98	20.63	620.84
043PI5	28.68	14.84	9850.10	148.52	2086.93
045PI1	146.94	0.56	5.20	7.47	15.79
045PI3	113.32	1.45	8.91	12.29	36.51
045PI5	101.82	21.06	61.52	113.06	264.14
058PI1	6.20	2.97	1.05	1.19	2.52
058PI3	4.52	2.23	1.07	0.86	1.75
044PI3	400.10	0.22	1.07	2.35	3.84
046PI3	74.94	0.89	0.45	9.69	1.96
062PI3	5.13	0.20	0.63	1.51	2.12
060PI5	10.97	73.98	1729.30	121.05	1288.63
057PI3	9.79	5.86	504.29	60.27	150.67
058PI5	4.55	3.16	1.19	0.97	2.04
109PI1	21.21	3.38	54.44	27.00	8.17
109PI3	28.89	13.75	163.14	162.67	29.87
109PI5	31.18	105.96	647.41	211.13	252.13
118PI1	28.38	0.17	0.52	3.91	3.02
118PI3	23.54	0.16	0.40	2.33	2.50
118PI5	22.24	0.16	0.42	2.21	2.91
061PI3	5.76	0.62	6.52	33.78	9.07
070PI5	35.55	465.51	38125.24	593.14	6357.05
078PI3	20.60	44.86	1044.51	104.59	633.68
072PI1	77.81	0.35	2.60	16.43	23.25
021PI28	77.58	12.09	1144.29	51.65	55.42
022PI28	39.17	89.39	153.05	485.14	1835.99
023PI28	37.96	23.48	106.68	65.29	65.95
024PI28	68.31	5.41	227.59	18.45	37.98
025PI28	478.30	128.52	1989.57	282.06	135.75
COV-01010819	20.50	7.23	107.65	39.13	63.31
COV-01010787	94.02	0.28	3.53	12.48	30.90
COV-01010828	113.75	0.23	0.68	3.72	6.58
COV-01010645	40.48	3.52	172.83	37.26	198.67
COV-01010846	98.48	32.95	94.78	111.28	171.40
COV-01010847	234.01	0.41	1.49	1.31	2.99
COV-01010890	23.09	16.68	221.54	82.88	87.95

COV-01010894	180.32	0.24	7.70	2.53	4.90
COV-01011014	650.74	0.66	2.65	7.82	7.35
COV-01011016	117.29	0.34	2.59	7.08	8.90
COV-01010928	92.42	0.17	1.31	20.84	20.52
COV-01010910	117.86	2.28	7.23	15.07	78.10
COV-01010857	199.01	4.21	167.80	35.30	40.78

0.24		0.25	OOR <	2.89	46	13.83		5.38	6.14
0.77		0.57	OOR <	21.35	47	3.75		1.87	*0.63
0.38		0.3	*0.05	16.75	48	3.47	*2.68	1.93	*3.56
0.16	*0.68	0.19	OOR <	12.17	49	1		1.71	*4.10
2.84		1.83	*1.26	31.33	50	7.97	10.04	4.73	*5.21
5.82		3.04	*0.41	46.73	51		272.51	130.31	133.06

24.38

CV%
19.49
22.81
1.91
15.65
3.37
4.21
42.86
41.13
68.68
10.50
11.73
24.19
32.85
35.13
71.09
29.85
24.22
2.96
47.04
109.65
0.94
16.43
12.27
10.13
40.74
19.62
12.92
9.82
14.92
24.18
11.90
9.22
26.21
11.39
2.74
4.69
13.26
2.60

60.70

50.20

42.08

38.39

37.00

48.46

25.91

						meting van 25 mei nog e	
volg #	description	Box	Position	Barcode	Participant	IgM	200
						S1 (73)	N (75)
1	covid patie	1	C9	024PI5	024	3.99	4.04
2		1	C2	024PI3	024	0.80	0.56
3		1	B9	022PI5	022	0.53	1.53
4		1	G4	041PI1	041	2.68	0.59
5		1	G6	041PL3	041	3.03	1.33
6		1	H5	041PI5	041	8.84	OOR >
7		1	G7	042PL1	042	5.63	0.96
8		1	H3	042PI3	042	7.49	1.42
9		1	I2	042PI5	042	10.18	1.53
10		1	G9	043PI1	043	0.86	1.19
11		1	H1	043PI3	043	4.13	1.76
12		1	I3	043PI5	043	OOR >	3.20
13		1	D9	045PI1	045	4.50	2.56
14		1	E7	045PI3	045	3.76	1.35
15		1	G8	045PL5	045	9.53	1.10
16		1	H9	058PI1	058	0.04	0.13
17		1	I5	058PI3	058	0.04	0.10
18		1	F9	044PI3	044	0.34	0.31
19		1	D8	046PI3	046	0.81	0.30
20		1	I6	062PI3	062	0.10	0.07
21		1	I4	060PI5	060	OOR >	OOR >
22		1	H8	057PI3	057	4.94	OOR >
23		2	B3	058PI5	058	0.05	0.10
24		2	G6	109PI1	109	1.68	0.99
25		2	G8	109PI3	109	8.09	3.27
26		2	H5	109PI5	109	OOR >	6.55
27		2	G4	118PI1	118	0.33	0.39
28		2	H2	118PI3	118	0.37	0.35
29		2	H8	118PI5	118	0.41	0.33
30		2	A7	061PI3	061	5.49	3.32
31		2	C1	070PI5	070	OOR >	OOR >
32		2	C5	078PI3	078	OOR >	13.39
33		2	B9	072PI1	072	0.06	0.05
34		3	B4	021PI28	021	4.38	1.19
35		3	B5	022PI28	022	2.08	0.45
36		3	B6	023PI28	023	0.59	0.17
37		3	B7	024PI28	024	4.16	0.46
38		3	B8	025PI28	025	4.04	2.52
39	pre-elegibi	1	A1	0V-010108	0819	0.41	0.60
40		1	A4	0V-010107	0787	0.25	0.56
41		1	A6	0V-010108	0828	0.25	0.18
42		1	B3	0V-010106	0645	2.39	13.02
43		1	B4	0V-010108	0846	2.53	0.73
44		1	B5	0V-010108	0847	4.29	2.31
45		1	C1	0V-010108	0890	2.29	1.57

46	1	C6	OV-010108	0894	3.34	1.58
47	1	C8	OV-010110	1014	1.78	1.24
48	1	C9	OV-010110	1016	0.49	0.78
49	1	D5	OV-010109	0928	0.24	0.21
50	2	B10	OV-010109	0910	2.55	1.32
51	1	B7	OV-010108	0857	2.35	1.95

en keer herhalen

recaLC

25-May	2000x	26-May	29-May	2000x	gmc IgM
RBD (23)	S1 (73)	N (75)	S1 (73)	N (75)	S1 (73) N (75)
31.59	3.64	2.63	3.27	3.05	3.62 3.19
6.53	0.64	0.9	0.98	0.9	0.79 0.77
1.42	0.72	2.17	0.91	2.15	0.70 1.93
20.17	2.94	0.81	3.03	0.95	2.88 0.77
43.94	3.47	1.37	3.19	1.68	3.22 1.45
OOB >	5.45	4.83	4.59	4.71	6.05 4.77
28.85	4.07	1.03	4.25	1.07	4.60 1.02
15.46	9.16	2.03	7.55	1.95	8.03 1.78
8.04	6.64	1.63	6.63	1.54	7.65 1.57
3.72	0.33	0.77	*0.51	0.77	0.53 0.89
16.50	2.22	1.7	1.65	1.49	2.47 1.65
OOB >	18.77	11.11	8.54	5.01	12.66 5.63
34.73	1.75	1.28	1.85	1.32	2.44 1.63
23.49	1.38	1.53	1.67	0.82	2.05 1.19
28.79	3.92	1.01	4.34	1.04	5.45 1.05
0.50	*0.04	*0.25	*0.21	0.24	0.04 0.18
0.38			*0.37	0.19	0.04 0.14
1.28			0.84	0.67	0.53 0.46
2.44			3.38	1.47	1.65 0.66
0.66			*0.41	0.19	0.10 0.12
OOB >	134.27	78.92969	79.6	42.85	103.38 58.16
18.20			5.64	11.56	5.28 11.56
0.40			*0.33	0.15	0.05 0.12
5.59					1.68 0.99
31.33			3.88	2.68	5.60 2.96
25.16			20.72	2.96	20.72 4.40
1.24			*0.55	0.35	0.33 0.37
1.12			*0.37	0.28	0.37 0.31
1.40			*0.45	0.4	0.41 0.36
79.88			2.89	2.43	3.98 2.84
OOB >	27.75	67.28710	37.6	*342.53	32.30 67.29
OOB >	128.45	19.71356	130.96	17.44	129.70 16.64
1.59			*0.37	0.08	0.06 0.06
20.32			2.36	1	3.22 1.09
74.70			1.19	0.45	1.57 0.45
1.81			*0.57	0.24	0.59 0.20
16.17			3.61	0.63	3.88 0.54
7.07			4.74	3.88	4.38 3.13
5.76			*0.60	0.82	0.41 0.70
1.42			*0.51	0.67	0.25 0.61
1.01			*0.35	0.22	0.25 0.20
9.09			1.28	4.62	1.75 7.76
8.87			1.26	0.61	1.79 0.67
29.62			2.31	1.4	3.15 1.80
3.74			1.4	1.18	1.79 1.36

8.91				1.16	0.81		1.97	1.13
5.40				0.7	0.56		1.12	0.83
4.03				*0.43	0.68		0.49	0.73
1.84				*0.41			0.24	0.21
11.39				2.1	1.41		2.31	1.36
9.66				2.6	2.26		2.47	2.10

IgA		25-May	26-May	26-5-2020 rerun lx:	26-May	26-May
24-May	200	12000	12000	400	2000	
RBD (23)	S1 (73)	S1 (73)	S1 (73)	S1	S1	
*405.01	5.2	OOB <		3.67	4.25	
68.25	0.56	OOB <		0.9	0.77	
5.01	0.66	OOB <		0.92	0.89	
79.46	1.41	OOB <		2.18	2.64	
132.62	2.2	*0.02		3.57	3.85	
273.26	11.52	5.52		7.06	8.62	
*415.24	*17.37	15.20		13.84	16.53	
*440.79	*234.27	39.10		OOB >	59.86	
*485.27	*1304.62	54.88		OOB >	60.75	
41.54	1.34	OOB <		1.02	0.83	
*406.77	4.37	4.49		3	3.34	
*392.46	*14.65	16.01		7.82	8.16	
8.99	1.33	OOB <		0.75	0.54	
10.07	1.12	OOB <		0.66	0.67	
29.79	2.28			1.3	1.16	
11.92	0.23	OOB <		0.23	*0.20	
86.22	0.17	OOB <				
47.92	0.39	OOB <				
8.61	0.26	OOB <				
2.79	0.12	OOB <				
*477.13	*1269.74	461.04		OOB >	OOB >	
*413.52	*437.25	103.37				
8.4	0.15	OOB <				
20.7	1.04	OOB <				
*453.30	5.75	OOB <				
*487.36	*70.49	32.38				
13.28	0.42	OOB <				
70.72	0.3	OOB <				
14.69	0.32	OOB <				
22.91	0.74	OOB <				
*415.91	*24.34			7.843	10.46	
*451.96	*98.52	26.80		OOB >	32.78	
264	0.31	OOB <				
71.08	0.3	OOB <				
262.45	2.83	11.05				
82.48	1.52	*1.14				
82.22	0.38	OOB <				
28.61	3.45	17.42				
14.54	2.24	OOB <				
104.94	0.13	OOB <				
6.63	0.09	OOB <				
113.63	1.59	OOB <				
*356.86	2.07	6.39				
6.68	0.16	OOB <				
21.16	1.38	OOB <				

121.47	0.62	OOR <			
3.06	0.25	OOR <			
3.52	0.13	OOR <			
149.2	0.44	OOR <			
91.84	0.68	OOR <			
138.78	1.1	OOR <			

26-May	26-May	29-May		24-May	25-May	25-5-2020	26-May	26-May
10000	50000	2000		200	12000	12000	400	2000
S1	S1	s1		N	N	N	N	N
3.94	OOR <	3.72		*1237.93		43.1	45.49	56.82
OOR <	OOR <	*0.95		7.58		OOR <	9.4	11.25
OOR <	OOR <	0.9		1.32		OOR <	2.25	2.74
*1.45	OOR <	2.15		6.33		OOR <	8.49	9.84
3.13	*5.00	3.1		*46.73		OOR <	19.93	22.08
9.43	*3.84	8.71		*1042.99		53.69	*155.17	91.36
19.92	15.67	18.09		18.56			13.65	18.49
71.58	68.61	76.9		*126.86		30.05	60.47	64.9
67.25	77.34	84.47		*986.01		53.56	41.65	49.83
*0.53	OOR <	*0.96		7.06			5.42	6.75
2.2	OOR <	2.37		*708.33		134.81	61.05	36.46
8.79	*7.24	6.93		*435.52		375.51	115.24	101
OOR <	OOR <	*0.61		23.54		OOR <	14.02	14.18
OOR <	OOR <	*0.66		*464.00		21.44	22	23.24
OOR <	OOR <	*0.97		*1157.77			143.53	169.41
OOR <	OOR <	*0.27		1.18		OOR <	1.11	1.3
		*0.27		0.75		OOR <		
		*0.61		1.56		OOR <		
		*0.62		5.64		OOR <		
		*0.19		0.23		OOR <		
291.12	333.26	241.95		*1229.65		740.29	*161.78	*763.78
		87.89		*593.56		131.13		
		*0.28		0.71		OOR <		
		1.71		6.1		OOR <		
		2.9		*227.81		5.8		
		15.04		*1247.65		95.29		
		*0.33		*34.22		OOR <		
		*0.32		28.89		6.8		
		*0.22		*33.92		5.55		
		*0.59		5.87		OOR <		
10.25	*6.13	11.05		*364.95		*2137.17	*156.51	644.72
33.09	35.13	36.92		*1224.50		*1830.12	*162.89	*803.99
		*0.36		0.72		OOR <		
		*0.29		0.99		69.17		
		2.24		5.28		3.4		
		*1.18		2.54		OOR <		
		*0.32		2.41		OOR <		
		4.94		8.31		69.83		
		2.08		1.96		OOR <		
		*0.34		0.42		OOR <		
		*0.17		0.08		OOR <		
		*1.05		*287.84		17.05		
		1.48		0.86		OOR <		
		*0.22		1.04		OOR <		
		1.25		7.45		OOR <		

		*0.30	2.12		OOR <		
		*0.24	0.88		OOR <		
		*0.23	0.86		OOR <		
		*0.34	0.36		OOR <		
		*0.73	0.65		OOR <		
		1.14	2.65		OOR <		

26-May	26-May	29-May			IGA	gmc
10000	50000	2000			S1 (73)	N (75)
N	N	n				
62.55	54.67	70.66			4.12	54.74
14.24	OOB <	8.53			0.73	9.95
*0.35	OOB <	1.61			0.84	1.90
7.86	OOB <	9.28			2.04	8.27
21.56	24.37	18.67			3.12	21.23
107.69	90.55	123.99			8.26	90.08
16.91		18.28			16.43	17.07
79	78.46	83.42			61.56	62.74
57.01	49.41	67.81			68.10	52.62
	OOB <	5.42			1.04	6.12
41.82	23.08	36.98			3.18	46.95
134.85	159.71	129.76			9.09	151.76
13.45	OOB <	12.54			0.81	15.12
21.88	23.08	18.52			0.79	21.63
177.09	200.71	232.31			1.51	182.20
OOB <	OOB <	0.73			0.23	1.06
		0.43			0.17	0.57
		1.79			0.39	1.67
		11.76			0.26	8.14
		0.26			0.12	0.24
439.79	478.73	378.62			322.54	492.87
		112.87			95.32	121.66
		1.06			0.15	0.87
					1.33	6.10
		19.31			4.08	10.58
		62.15			22.07	76.96
		14.9			0.42	14.90
		12.92			0.30	13.64
		14.69			0.32	9.03
		4.81			0.74	5.31
409.81	473.42	508.04			9.82	502.08
2705.9	1175.88	*2560.30			32.75	1783.76
		0.56			0.31	0.63
		0.87			0.30	3.91
		4.23			4.12	4.23
		2.65			1.52	2.59
		2.36			0.38	2.38
		14.53			6.67	20.35
		2.09			2.16	2.02
		OOB <			0.13	0.42
		OOB <			0.09	0.08
		11.95			1.59	14.27
		0.58			2.70	0.71
		1			0.16	1.02
		4.37			1.31	5.71

		1.37		0.62	1.70
		*0.21		0.25	0.88
		*0.19		0.13	0.86
		0.33		0.44	0.34
		*0.21		0.68	0.65
		4.48		1.12	3.45

volg #	description	Box	Position	Barcode
4		1	G4	041PI1
7		1	G7	042PL1
10		1	G9	043PI1
13		1	D9	045PI1
16		1	H9	058PI1
33		2	B9	072PI1
24		2	G6	109PI1
27		2	G4	118PI1
42		1	B3	COV-01010645
40		1	A4	COV-01010787
41		1	A6	COV-01010828
43		1	B4	COV-01010846
44		1	B5	COV-01010847
51		1	B7	COV-01010857
45		1	C1	COV-01010890
46		1	C6	COV-01010894
50		2	B10	COV-01010910
49		1	D5	COV-01010928
47		1	C8	COV-01011014
48		1	C9	COV-01011016
2		1	C2	024PI3
5		1	G6	041PL3
8		1	H3	042PI3
11		1	H1	043PI3
18		1	F9	044PI3
14		1	E7	045PI3
19		1	D8	046PI3
22		1	H8	057PI3
17		1	I5	058PI3
30		2	A7	061PI3
20		1	I6	062PI3
32		2	C5	078PI3
25		2	G8	109PI3
28		2	H2	118PI3
3		1	B9	022PI5
1	covid patients	1	C9	024PI5
6		1	H5	041PI5
9		1	I2	042PI5
12		1	I3	043PI5
15		1	G8	045PL5
23		2	B3	058PI5
21		1	I4	060PI5
31		2	C1	070PI5
26		2	H5	109PI5
29		2	H8	118PI5

34		3	B4	021PI28
35		3	B5	022PI28
36		3	B6	023PI28
37		3	B7	024PI28
38		3	B8	025PI28
39	pre-eligibility	1	A1	COV-01010819

			IgG
Participant	Day Post Hospitalisation		COV19-S1
041	1	041P1	1.38
042	1	042PL1	7.07
043	1	043P1	0.64
045	1	045P1	0.56
058	1	058P1	2.97
072	1	072P1	0.35
109	1	109P1	3.38
118	1	118P1	0.17
0645	1	COV-01010645	3.52
0787	1	COV-01010787	0.28
0828	1	COV-01010828	0.23
0846	1	COV-01010846	32.95
0847	1	COV-01010847	0.41
0857	1	COV-01010857	4.21
0890	1	COV-01010890	16.68
0894	1	COV-01010894	0.24
0910	1	COV-01010910	2.28
0928	1	COV-01010928	0.17
1014	1	COV-01011014	0.66
1016	1	COV-01011016	0.34
024	3	024PI3	0.43
041	3	041PL3	2.69
042	3	042PI3	59.66
043	3	043PI3	1.81
044	3	044PI3	0.22
045	3	045PI3	1.45
046	3	046PI3	0.89
057	3	057PI3	5.86
058	3	058PI3	2.23
061	3	061PI3	0.62
062	3	062PI3	0.20
078	3	078PI3	44.86
109	3	109PI3	13.75
118	3	118PI3	0.16
022	5	022PI5	0.55
024	5	024PI5	5.73
041	5	041PI5	11.16
042	5	042PI5	125.14
043	5	043PI5	14.84
045	5	045PL5	21.06
058	5	058PI5	3.16
060	5	060PI5	73.98
070	5	070PI5	465.51
109	5	109PI5	105.96
118	5	118PI5	0.16

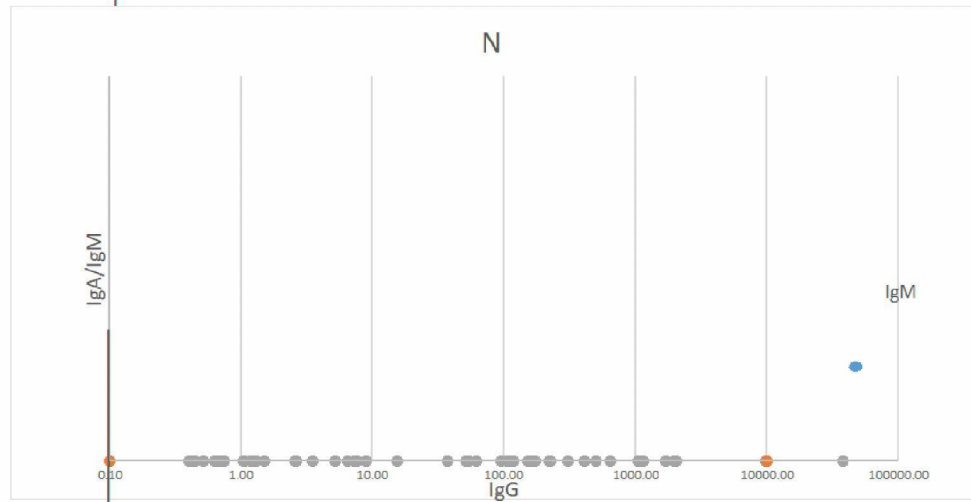
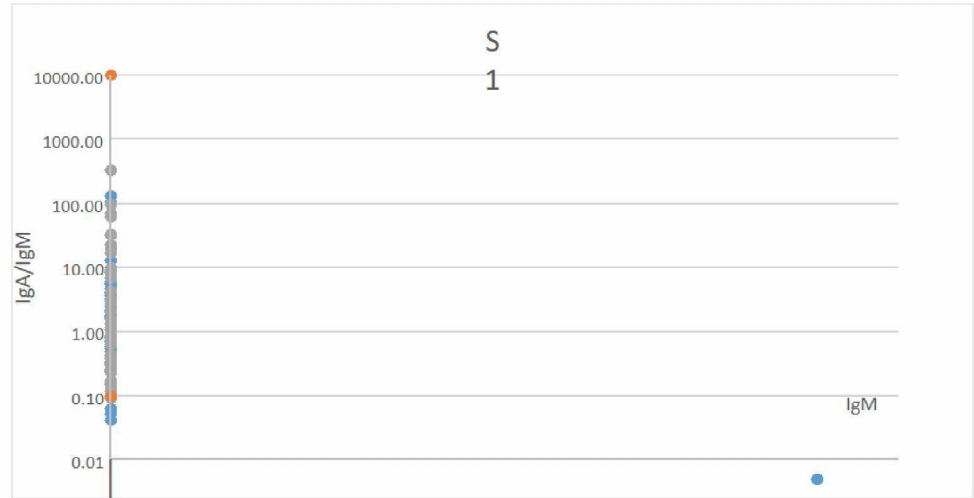
021	28	021PI28	12.09
022	28	022PI28	89.39
023	28	023PI28	23.48
024	28	024PI28	5.41
025	28	025PI28	128.52
0819		COV-01010819	7.23

AU/ml	IgM		IgA	
COV19-N	COV19-S1	COV19-N	COV19-S1	COV19-S1
15.56	2.88	0.77	2.04	
37.27	4.60	1.02	16.43	
118.99	0.53	0.89	1.04	
5.20	2.44	1.63	0.81	
1.05	0.04	0.18	0.23	
2.60	0.06	0.06	0.31	
54.44	1.68	0.99	1.33	
0.52	0.33	0.37	0.42	
172.83	1.75	7.76	1.59	
3.53	0.25	0.61	0.13	
0.68	0.25	0.20	0.09	
94.78	1.79	0.67	2.70	
1.49	3.15	1.80	0.16	
167.80	2.47	2.10	1.12	
221.54	1.79	1.36	1.31	
7.70	1.97	1.13	0.62	
7.23	2.31	1.36	0.68	
1.31	0.24	0.21	0.44	
2.65	1.12	0.83	0.25	
2.59	0.49	0.73	0.13	
53.39	0.79	0.77	0.73	
52.10	3.22	1.45	3.12	
307.95	8.03	1.78	61.56	
2063.98	2.47	1.65	3.18	
1.07	0.53	0.46	0.39	
8.91	2.05	1.19	0.79	
0.45	1.65	0.66	0.26	
504.29	5.28	11.56	95.32	
1.07	0.04	0.14	0.17	
6.52	3.98	2.84	0.74	
0.63	0.10	0.12	0.12	
1044.51	129.70	16.64	32.75	
163.14	5.60	2.96	4.08	
0.40	0.37	0.31	0.30	
0.74	0.70	1.93	0.84	
411.83	3.62	3.19	4.12	
414.05	6.05	4.77	8.26	
651.22	7.65	1.57	68.10	
9850.10	12.66	5.63	9.09	
61.52	5.45	1.05	1.51	
1.19	0.05	0.12	0.15	
1729.30	103.38	58.16	322.54	
38125.24	32.30	67.29	9.82	
647.41	20.72	4.40	22.07	
0.42	0.41	0.36	0.32	

1144.29			3.22	1.09		0.30
153.05			1.57	0.45		4.12
106.68			0.59	0.20		1.52
227.59			3.88	0.54		0.38
1989.57			4.38	3.13		6.67
107.65			0.41	0.70		2.16

COV19-N
8.27
17.07
6.12
15.12
1.06
0.63
6.10
14.90
14.27
0.42
0.08
0.71
1.02
3.45
5.71
1.70
0.65
0.34
0.88
0.86
9.95
21.23
62.74
46.95
1.67
21.63
8.14
121.66
0.57
5.31
0.24
1783.76
10.58
13.64
1.90
54.74
90.08
52.62
151.76
182.20
0.87
492.87
502.08
76.96
9.03

0.1 10000



3.91
4.23
2.59
2.38
20.35
2.02



