DOI	Group	il6	thf	scd163	il10	pentraxin3	trem1	icam1	
Day 0-1	Survivor	108.5577	23.10152	158.9824	1.15689	1.37816	294.4548	165.9269	
Day 2-3	Survivor	101.814	23.27332	150.0411	1.20411	1.35166	279.0769	193.2448	
Day 4-5	Survivor	76.18	25.89384	148.1941	0.875	1.047439	258.925	157.2026	
Day >5	Survivor	80.995	26.48292	181.0972	1.63548	1.34332	315.8834	235.3353	
Day 0-1	Death	545.4183	27.0678	331.9662	9.62808	1.567636	927.7856	297.7118	
Day 2-3	Death	87.06	21.73	724.5213	4.22569	2.371189	4.74	220.4317	
Day 4-5	Death	985.6	39.87	337.3799	17.8181	4.554408	764.606	766.5071	
Day >5	Death	208.8804	21.665	223.5358	10.575	1.437727	593.7268	228.9935	
DOI	Group	il6	thf	scd163	il10	pentraxin3	trem1	icam1	
DOI Day 0-1	Group Survivor	il6 108.5	thf 23	scd163 159	il10 1	pentraxin3	trem1 294	icam1 166	
	_				1	pentraxin3 1 1			
Day 0-1	Survivor	108.5	23	159	1	pentraxin3 1 1 1	294	166	
Day 0-1 Day 2-3	Survivor Survivor	108.5 102	23 23	159 150	1	pentraxin3 1 1 1 1	294 279	166 193	
Day 0-1 Day 2-3 Day 4-5	Survivor Survivor Survivor	108.5 102 76.5	23 23 26	159 150 148	1 1 1 2	pentraxin3 1 1 1 1 2	294279259	166 193 157	
Day 0-1 Day 2-3 Day 4-5 Day >5	Survivor Survivor Survivor Survivor	108.5 102 76.5 81	23 23 26 26	159 150 148 181	1 1 1 2 10	1 1 1 1	294 279 259 316	166 193 157 235	
Day 0-1 Day 2-3 Day 4-5 Day >5 Day 0-1	Survivor Survivor Survivor Survivor Death	108.5 102 76.5 81 545	23 23 26 26 27	159 150 148 181 332	1 1 1 2 10	1 1 1 1 2	294 279 259 316 928	166 193 157 235 297.5	
Day 0-1 Day 2-3 Day 4-5 Day >5 Day 0-1 Day 2-3	Survivor Survivor Survivor Death Death	108.5 102 76.5 81 545 87	23 23 26 26 27 22	159 150 148 181 332 725	1 1 1 2 10 4	1 1 1 1 2 2	294 279 259 316 928 5	166 193 157 235 297.5 220	

vcam1	ifnr	il8	sugar_fs pct		crp	lactate	alb	aptt
1.6477	0.065	7.662682	136	1.12	64.22	18	3.42	30.65
1.966132	0.065	6.072864	135	0.85	103.3	15.3	3.475	31.4
1.983297	0.065	3.9738	138	1.14	100.65	15	3.37	30.8
2.13638	0.065	5.9607	140	0.65	100.4	15.4	3.255	31.4
2.575611	0.065	20.04055	154	9.01	75.675	23.1	2.93	30.6
2.4749	0.065	31.12	151	2.755	201.69	20.75	3.07	33.2
4.458559	0.1325	19.89731	114	1.35	169.645	20.5	2.8	31.9
1.654995	0.065	5.787338	194.5	4.36	235.2	24.2	3.01	34.05
vcam1	ifnr	il8	sugar_fs pct		crp	lactate	alb	aptt
2	2 0	7.5	136	1	64	18	3	31
2	2 0	6	135	1	103	15	3	31
2	2 0	4	138	1	100.5	15	3	31
2	2 0	6	140	1	100	15	3	31
3	3 0	20	154	9	76	23	3	31
2	2 0	31	151	2.5	202	21	3	33.5
4	1 0	20	114	1	170	20.5	3	32
1.5	5 0	5.5	194.5	4	235	24	3	34

		1.11							
pt	inr	bilt	bun	ast	ino	rp tr	0 (cortisol
	13.6	1.2	0.7	17.3	28	2.9	0.032	1451	20.4
	13.5	1.2	0.7	16.3	30	2.8	0.031	1428.5	20.605
	13.3	1.2	0.7	16.8	32	2.8	0.036	1500.5	20.97
	13.4	1.2	0.7	17.1	30.5	3.1	0.037	1761.5	22.12
	14.7	1.3	0.85	23.7	52.5	4.1	0.085	1864	56.07
	13.95	1.25	1.25	32.8	34.5	4	0.033	2270	30.225
	15.65	1.3	0.6	37.5	66.5	4.05	0.191	5022	34.615
	15.35	1.3	1.4	32	58	3.35	0.034	10000	26.92
pt	inr	bilt	bun	ast	ino	rp do	dimer c	cortisol	ca
	14	1	1	17	28	3	1451	20	8
	14	1	1	16	30	3	1428.5	21	8
	13	1	1	17	32	3	1500.5	21	8
	13	1	1	17	30.5	3	1761.5	22	8
	15	1	1	24	52.5	4	1864	56	8
	14	1	1.5	33	34.5	4	2270	30	9
	15.5	1	1	37.5	66.5	4.5	5022	34.5	8

20	o1	unio		.2	wataina	m o)	ant	baa?	n 202
ca	cl	uric		_		_		hco3	_
	8.4		5.45			52.15		23.7	
	8.4	104	5.5	112	77.55	54.2	89.4	23.65	37.5
	8.3	105	5.1	114	78.5	54.5	89.35	23.5	38.2
	8.4	103	4.9	114	85.3	54.4	89.65	23.2	36.75
	8	102.5	7.6	82.2	71.6	83.3	95.4	17.1	36.9
	8.7	100	4.6	115.5	87.5	49.85	87.7	23.85	39.2
	8.15	100	7.15	93.25	65.55	93.35	95	27.9	61
	8.4	102.5	7.2	120	54.55	96.25	97.1	23.95	36.3
cl	uri	c c3	I	oroteinc p	002	sat	hco3	pco2	ph
cl	urio 104		_	oroteinc p 78		sat 88		pco2 37.5	-
cl			_	_	52		24	37.5	-
cl	104	5.5	107	78	52	88 89	24 24	37.5 38	-
cl	104 104	5.5 6	107 112	78 77.5	52 54	88 89	24 24 24	37.5 38 38.5	7 7
cl	104 104 105	5.5 6 5	107 112 114	78 77.5 79	52 54 54.5	88 89 89.5	24 24 24	37.5 38 38.5 37	7 7 7
cl	104 104 105 103	5.5 6 5 5	107 112 114 114	78 77.5 79 85	52 54 54.5 54	88 89 89.5 90	24 24 24 23 17	37.5 38 38.5 37	7 7 7 7
cl	104 104 105 103 102.5	5.5 6 5 5 8	107 112 114 114 82	78 77.5 79 85 72	52 54 54.5 54 83	88 89 89.5 90 95	24 24 24 23 17	37.5 38 38.5 37 37 39.5	7 7 7 7 7
cl	104 104 105 103 102.5 100	5.5 6 5 5 8 5	107 112 114 114 82 115.5	78 77.5 79 85 72 88	52 54 54.5 54 83 50	88 89 89.5 90 95 87.5	24 24 24 23 17 24	37.5 38 38.5 37 37 39.5 61	7 7 7 7 7 7

ph	tco2	abe	aado2	fio2	sbc	sbe	fdp	band
7.423	24.25	2.55	206.3	60	23.25	2.6	10	0
7.4185	23.9	2.75	226.65	60.5	23.2	3	25	0
7.415	23.8	2.2	212	67.5	22.9	2.2	25	0
7.418	23.5	3.7	412.9	90	22.6	3.65	25	0.5
7.2565	17.3	9.9	485	100	16.7	10.45	25	4.75
7.4175	23.15	3.7	513.65	100	24.7	4.15	25	2
7.304	29.45	1.2	119.5	40	25.6	2.2	45.5	0
7.4095	24.9	4.2	521.6	100	21	3	25	0
tco2	abe	aado2	fio2	sbc	sbe	fdp	band	cre
24	0.5				2			
24	2.5	206	60	23	3	10	0	1
24				23 23	3	10 25	0	1 1
	3	226.5			_			1 1 1
24	3 2	226.5 212	60.5	23	3	25	0	1 1 1
24 24	3 2 4	226.5 212 413	60.5 67.5	23 23	3 2	25 25	0	1 1 1 1 2
24 24 24	3 2 4 10	226.5 212 413 485	60.5 67.5 90	23 23 23	3 2 4	25 25 25	0	1 1 1 1 2 1
24 24 24 17	3 2 4 10 4	226.5 212 413 485	60.5 67.5 90 100	23 23 23 17	3 2 4 10.5 4	25 25 25 25 25 25	0 0 1 5	1 1 1 2 1 1.5

222	1.1.	1			14	م ماید		J
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0.94	0.2	11.8	35.4	33.6	88.5	196	4.03	14.2
0.95	0.2	12	35.9	33.6	88.2	193	4.15	13.9
0.98	0.1	12.1	35.9	33.8	87	188	4.14	13.7
0.95	0.2	11.7	34.4	33.6	88.1	216	3.95	13.9
2.38	0	10.7	32.3	33.4	91.5	133	3.4	15.2
1.29	0	10.6	32.6	32.6	92	172.5	3.825	14.9
.485	0	10.1	30	32.1	90.05	222	3.475	15.55
1.5	1	11.2	33.2	34.2	87.3	129	3.82	14.4
hb	hct	mc	hc mcv	plt	rbc	rdw	7	
0	12	35	34	89	196	4	14	
0	12	36	34	88	193	4	14	
0	12	36	34	87	188	4	14	
0	12	34	34	88	216	4	14	
0	11	32	33	92	133	3	15	
0	11	33	33	92	172.5	4	15	
0	10	30	32	90	222	3	16	
() ()	0.98 0.95 2.38 1.29 .485 1.5 hb 0 0 0 0	0.94	0.94	0.94 0.2 11.8 35.4 0.95 0.2 12 35.9 0.98 0.1 12.1 35.9 0.95 0.2 11.7 34.4 2.38 0 10.7 32.3 1.29 0 10.6 32.6 .485 0 10.1 30 1.5 1 11.2 33.2 hb hct mchc mcv 0 12 35 34 0 12 36 34 0 12 36 34 0 12 34 34 0 12 34 34 0 11 32 33 0 11 33 33 0 11 33 33	0.94 0.2 11.8 35.4 33.6 0.95 0.2 12 35.9 33.6 0.98 0.1 12.1 35.9 33.8 0.95 0.2 11.7 34.4 33.6 2.38 0 10.7 32.3 33.4 1.29 0 10.6 32.6 32.6 .485 0 10.1 30 32.1 1.5 1 11.2 33.2 34.2 hb hct mchc mcv plt 0 12 36 34 88 0 12 36 34 88 0 12 34 34 88 0 12 34 34 88 0 12 34 34 88 0 12 34 34 88 0 11 32 33 92 0 11 33 33 92	0.94 0.2 11.8 35.4 33.6 88.5 0.95 0.2 12 35.9 33.6 88.2 0.98 0.1 12.1 35.9 33.8 87 0.95 0.2 11.7 34.4 33.6 88.1 2.38 0 10.7 32.3 33.4 91.5 1.29 0 10.6 32.6 32.6 92 .485 0 10.1 30 32.1 90.05 1.5 1 11.2 33.2 34.2 87.3 hb het mehe mev plt rbc 0 12 36 34 88 193 0 12 36 34 88 193 0 12 36 34 87 188 0 12 34 34 88 216 0 11 32 33 92 133 0 11 33 33 92 172.5	0.94	0.94 0.2 11.8 35.4 33.6 88.5 196 4.03 0.95 0.2 12 35.9 33.6 88.2 193 4.15 0.98 0.1 12.1 35.9 33.8 87 188 4.14 0.95 0.2 11.7 34.4 33.6 88.1 216 3.95 2.38 0 10.7 32.3 33.4 91.5 133 3.4 1.29 0 10.6 32.6 32.6 92 172.5 3.825 .485 0 10.1 30 32.1 90.05 222 3.475 1.5 1 11.2 33.2 34.2 87.3 129 3.82 hb hct mchc mcv plt rbc rdw 0 12 35 34 89 196 4 14 0 12 36 34 88 193 4 14 0 12 36 34 87 188 4 <td< td=""></td<>

wbc	sofa_score
11.6	2
11.1	2
10.9	2
11.4	2
10.75	7.5
9.55	4
12.5	6
14	6.5