

Table 1. Patient characteristics

Pat ID		Age	Sex	DPOS at diagnosis	Routine NP VL (cp/ml sample)	OP VL V1 (cp/ml sample)	NW VL V1 (cp/ml sample)	CRP V1 (mg/l)	Lc V1 (G/l)	Lymphocytes V1 (G/l)	PMNs V1 (G/l)	Tc V1 (G/l)
13		30	M	1	7.98×10^3	3.64×10^3	7.62×10^2	4	4.8	2.21	2.06	188
14		33	F	6	1.86×10^6	ND	3.58×10^4	2.5	6.1	2.28	3.32	241
15 ^a		72	M	4	1.28×10^7	8.46×10^2	6.72×10^3	173	10.2	1.33	7.74	257
16		40	F	5	2.39×10^7	5.66×10^4	6.35×10^4	19.7	2.7	0.84	1.68	198
17		46	F	6	1.70×10^4	2.83×10^5	4.05×10^3	0.6	2.7	1.13	1.14	283
18		28	M	2	3.61×10^7	6.79×10^6	5.42×10^6	13.6	4.1	1.29	1.99	140
20-1		30	M	1	5.41×10^2	5.56×10^4	ND	NA	4.5	1.04	2.38	194
20-2 ^b		32	F	2	9.73×10^6	1.2×10^7	NA	2.8	3.5	1.31	1.87	146
21		35	F	3	5.41×10^2	ND	ND	0.4	4.4	1.71	2.19	127
22		35	F	4	4.92×10^3	1.98×10^3	8.93×10^4	0.4	8.2	1.84	5.7	248
23		74	F	1	2.49×10^8	2.61×10^7	6.94×10^8	3	9.7	5.92	3.2	168

24		55	M	0	1.36x10 ³	ND	ND	1.7	4.8	2.88	1.01	258
26		35	M	4	2.49x10 ⁸	4.63x10 ⁶	6.72x10 ⁶	15.7	6.1	1.2	4.43	182
Median		35	-	3	1.86x10⁶	5.56x10 ⁴	2.12x10 ⁴	2.9	4.8	1.33	2.2	194

^aThis patient was hospitalized for severe pneumonia ^bAs per protocol, no V1 nasal wash was available for patient contact 20-2. NP=naso-pharyngeal ; VL= viral load ; V1=visit 1; NW=nasal wash; CRP= C-reactive protein; Lc= leucocytes; PMN=polymorphonuclear; Tc=thrombocytes : cp= copies ; ml=milliliter ; mg=milligrams ; G= giga ; l=liter ; NA : not available; ND: not detected