

Supplementary Table S1. Comparisons of clinical and laboratory parameters between T0 and T1

	T0	T1
Oxygen supplementation needed (n, %)	34 (18.4)	14 (7.6)
P/F ratio (median, IQR)	462 (452-467)	467 (457-471)
WBC (cell/ μ L; median, IQR)	6360 (4450-8420)	7480 (6165-10150)
Lymphocyte count (cell/ μ L, median, IQR)	1160 (845-1815)	1640 (1170-2260)
Fibrinogen (mg/dl; median, IQR)	387 (313-468)	355 (275-437)
D-dimer (ng/ml; median, IQR)	717 (419-1374)	867 (459-1450)
CRP (mg/l)	21.8 (5.9-54.8)	5.5 (2.6-18.4)
LDH (U/l)	218 (186-284)	209 (184-267)

P/F: perfusion/fraction of inspired oxygen. WBC: white blood count; CRP: c-reactive protein;
LDH: lactate dehydrogenase