

Supplementary Table 1. Overview of the most important laboratory findings during patient's stay.

	<i>References</i>	Day 7[#]	Day 8	Day 9	Day 10	Day 11	Day 12	Day 13	Day 14	Day 15[†]
B-hemoglobin, g/dL	<i>11.7 to 15.3</i>	17.0	16	16.2	16.3	14.1	12.5	11.2	10.7	
B-leucocytes, 10 ⁹ /L	<i>4.1 to 9.8</i>	13.2	10.1	13.0	17.0	11.2	8.1	7	7	7.5
B-trombocytes, 10 ⁹ /L	<i>164 to 370</i>	188	196	202	214	170	155 L	165	171	182
P-PT-INR	<i>0.8 to 1.2</i>		1.2	1.1	1.2	1.3	1.3	1.2	1.2	1.2
P-troponin T, ng/L	<i>≤14</i>	108	94	116	198	186	183	155	81	
PS-NT-proBNP, ng/L	<i><287</i>	1025				2038				
a-Lactate*, mmol/L		2.7	2.7 to 4.1	3.1 to 4.0	1.8 to 2.7	0.8 to 2.3	0.8 to 1.1	0.5 to 1.6	0.5 to 1.8	
P-phosphate, mmol/L	<i>0.76 to 1.41</i>		1.18	1.42	1.13	0.9	0.93	1.18	1.34	1.21
PS-magnesium, mmol/L	<i>0.71 to 0.94</i>		0.85	0.91	0.85	0.81	0.81	0.72	0.66 L	0.73
PS-urea, mmol/L	<i>3.1 to 7.9</i>		6.1	7.9	7	7.3	6.2	6.8	5.8	4.3
PS-creatinine, μmol/L	<i>45 to 90</i>	58	58	63	54	53	48	53	49	50
Pt-est. GFR, mL/min/1,73m ²	<i>≥60</i>	>90	>90	>90	>90	>90	>90	>90	>90	>90
P-potassium	<i>3.5 to 4.4</i>	3.8	4.4	4.3	4	3.7	4.2	3.6	3.3-3.8	
PS-sodium	<i>137 to 145</i>	137	130	129	129	128	134	137	135	
PS-C-reactive protein, mg/L	<i><5</i>	11	9	17	54	89	31	24	21	19
PS-albumin, g/L	<i>36 to 45</i>		28 L	26 L	23 L	20 L	23 L	22 L	24 L	27 L
P-glucose, mmol/L	<i>4.2 to 6.3</i>	7.4								
PS-ALAT, U/L	<i>10 to 45</i>	19	14	22	46	24	20	50	117	178
PS-ALP, U/L	<i>35 to 105</i>		56	55	64	49	36	41	53	60
PS-amylase, total, U/L	<i>25 to 120</i>		32	30	20 L	24 L	25	31	36	39
PS-bilirubin, total, μmol/L	<i>5 to 25</i>		6	7	13	6	9	7	8	8

Day 9; pericardial drainage was performed. Urine analyses; low sodium (<10 to 16 mmol/L), low normal potassium (13 to 34 mmol/L). Osmolality was 356 to 854 mosm/kg.

Initially elevated albumine level (194 mg/L). No growth in urine cultures. Pericardial fluid analyses; leucocytes 0.012 x 10⁹/L, protein 30 g/L, polymerase chain reaction negative for coronavirus SARS-CoV-2, influenza A/B, enterovirus, adenovirus, C. pneumoniae, M. pneumonia, B. pertussis, HHV6, CMV. No growth.

*Minimum to maximum for the given day. #Admittance to hospital. †Discharge from intensive care unit. Abbreviations: B, blood; P, plasma; a, arterial; ALAT, alanine aminotransferase; ALP, alkaline phosphatase; est., estimated.

Supplementary Table 2. Overview of fluid support, pressor support and accumulated fluid load during patient's stay in intensive care unit

	Day 7 [#]	Day 8	Day 9	Day 10	Day 11	Day 12	Day 13	Day 14	Day 15 [†]
iv. fluid support	3000	3900	100		861	500			
po. fluid	70	2275	2050	2785	1700	1250	930	1375	400
iv. norepinephrine	- X -	- X -	- X -	- X -	- X -				
iv. dobutamine		- X -	- X -	- X -					
Diuresis, ml	97	505	1466	750	1858	820	2860	3665	1670
Perspiration, ml	0	870	820	1110	600	900	780	320	800
*Pericardial drainage, ml			300 + 100	55					
Total fluid in, ml	3070	6252	6241	4486	2592	1980	930	1375	400
Total fluid out, ml	97	1375	2286	2315	2508	1820	3840	4235	2620
Cumulative net fluid in, ml	2973	7850	11805	14051	14135	14295	11385	8525	6345

Day 9; pericardial drainage was performed. *Immediate drainage of 300 ml, subsequently drainage of in total 155 ml. #Admittance to hospital.

†Discharge from intensive care unit. Abbreviations: iv, intravenously; po, per orally, ml; millilitre; - X -, administered.