

**TABLE 1. Laboratory data on admission.**

[Peripheral blood tests]			ALT	122	IU/L
WBC	11	×103/μL	CPK	141	IU/L
Neu	74.2	%	LDH	224	IU/L
Ly	16.9	%	ALP	54	U/L
Eo	0	%	γ-GTP	52	IU/L
RBC	2.27	×106/μL	Glucose	730	mg/dL
Hb	7.7	g/dL	HbA1c (NGSP)	8	%
Ht	22.8	%	CRP	6.03	mg/dL
MCV	100.4	fL	eGFR	27.5	mL/min/1.73 m <sup>2</sup>
MCH	33.9	pg	BNP	61.8	pg/mL
MCHC	33.8	%	Cortisol	27.5	mg/dL
Platelet	266	×103/μL	β-hydroxybutyrate	2,132	μmol/L
[Coagulation study]			[Arterial blood gas analysis (O <sub>2</sub> 2L/min cannula)]		
PT	13.6	sec	pH	7.294	
APTT	26.2	sec	PCO <sub>2</sub>	21.9	mmHg
PT-INR	1.06		PO <sub>2</sub>	140.2	mmHg
D-dimer	4.33	μg/mL	HCO <sub>3</sub>	10.5	mmol/L
[Biochemistry tests]			BE	-14.6	mmol/L
TP	4.9	g/dL	Lactate	12.09	mmol/L
Alb	2.9	g/dL	[Urinalysis]		
BUN	98.7	mg/dL	pH	≤5.0	
Cr	1.99	mg/dL	Protein	-	
UA	12.3	mg/dL	Glucose	4+	
Na	120	mEq/L	Ketone	1+	
K	7.6	mEq/L	[Others]		
Cl	82	mEq/L	Plasma osmolality	334	mOsm/L
Ca	8.6	mg/dL	Urine osmolality	501	mOsm/L
T-Bil	0.53	mg/dL			
AST	54	IU/L			

WBC: white blood cell, Neu: neutrophils, Ly: lymphocytes, Eo: eosinophils, RBC: red blood cell, Hb: hemoglobin, Ht: hematocrit, MCV: mean corpuscular volume, MCH:

mean corpuscular hemoglobin, MCHC: mean corpuscular hemoglobin concentration, PT: prothrombin time, APTT: activated partial thromboplastin time, PT-INR: prothrombin time-international normalized ratio, TP: total protein, Alb: albumin, BUN: blood urea nitrogen, Cr: creatinine, UA: uric acid, Na: sodium, K: potassium, Cl: chlorine, Ca: calcium, T-Bil: total-bilirubin, AST: aspartate aminotransferase, ALT: alanine aminotransferase, CPK: creatinine phosphokinase, LDH: lactate dehydrogenase, ALP: alkaline phosphatase,  $\gamma$ -GTP:  $\gamma$ -glutamyl transpeptidase, NGSP: National Glycohemoglobin Standardization Program, CRP: C-reactive protein, eGFR: estimated glomerular filtration rate, BNP: brain natriuretic peptide, BE: base excess