

**Table** The patient's blood test data

CRP (mg/dl)	6.8	WBC ( $\times 10^3/\mu\text{l}$ )	8.2
Na (mEq/l)	145	Hb (g/dl)	11.3
K (mEq/l)	3.3	PLT ( $\times 10^3/\mu\text{l}$ )	188
Cl (mEq/l)	107		
Alb (mg/dl)	3.3	PT (seconds)	9.1
T-Bil (mg/dl)	0.5	PT-INR	0.8
BUN (mg/dl)	19	APTT (seconds)	24.7
Cr (mg/dl)	1.32	FDP ( $\mu\text{g/ml}$ )	15.1
AST (U/l)	99	Fibrinogen (mg/dl)	692
ALT (U/l)	169		
LDH (U/l)	499		
CK (U/l)	143		
CK-MB (U/l)	22		
Troponin-I (ng/ml)	13.4		
Lactate (mmol/l)	14.9		

*CRP* C-reactive protein, *Na* sodium, *K* potassium, *Cl* chloride, *Alb* albumin, *T-Bil* total bilirubin,

*BUN* blood urea nitrogen, *Cr* creatinine, *AST* aspartate aminotransferase, *ALT* alanine

aminotransferase, *LDH* lactate dehydrogenase, *CK* creatine kinase, *CK-MB* creatine kinase MB

isoenzyme, *WBC* white blood cell, *Hb* hemoglobin, *PLT* platelet, *PT* prothrombin time, *INR*

international normalized ratio, *APTT* activated partial thromboplastin time, *FDP* fibrin degradation

product