

Table 1: The blood routine examination and CRP results on admission

Items	Results	Reference range
WBC (x10 ⁹)	5.46x10 ⁹	3.5-10
#NEUT (x10 ⁹)	4.77	1.8-6.3
%NEUT	87.3%	40-75
MONO (x10 ⁹)	0.04	0.1-0.6
%MONO	0.8%	3-10
#LYMBP (x10 ⁹)	0.62	1.1-3.2
%LYMBP	11.4%	20-50
RBC (x10 ¹²)	5.85	3.5-5.5
HGB (g/L)	166	114-163
%HCT	49.9	35-50
PLT (x10 ⁹)	135	125-350
CRP mg/L	11.94	0-10

Patient was admitted to Jinyang Hospital, the blood sample was immediately collected and examined after admission. Blood routine and CRP results were acquired two hours after sample collection.

Table 2: The liver and renal function parameters on admission

Items	Results	Reference range
TBIL (μ mol/L)	9.7	3.6-20.5
TP (μ mol/L)	60.6	65-85
ALB (g/L)	41.00	40-55
ALT (U/L)	23	9-50
AST (U/L)	17	15-40
SCREA (μ mol/L)	82	57-90
UREA (μ mol/L)	7.2	3.1-8
GLU (mmol/L)	18 (<i>postprandial blood sugar</i>)	7.8-11.1
K+ (mmol/L)	4.18	3.5-5.5
UA (μ mol/L)	441	210-420

After admission, the blood sample was immediately collected and examined. Liver and renal function results were acquired about four hours after sample collection.

Table 3: The liver and renal function results after transferring from Jinyang Hospital to Guizhou Provincial People's Hospital

Items	Results (1st)	Reference range
TBIL ($\mu\text{mol/L}$)	19.4	3.6-20.5
TP ($\mu\text{mol/L}$)	49.8	65-85
ALB (g/L)	31.4	40-55
ALT (U/L)	156	9-50
AST (U/L)	182	15-40
SCREA ($\mu\text{mol/L}$)	160	57-97
UREA ($\mu\text{mol/L}$)	12.40	3.1-8
GLU (mmol/L)	13.89	3.9-6.1
K+ (mmol/L)	3.22	3.5-5.5
UA ($\mu\text{mol/L}$)	591	210-420

Patient was transferred from Jinyang Hospital to Guizhou Provincial People's Hospital on November 9, 2020, the blood sample was collected and examined after transferring. Liver and renal function results were acquired about four hours after sample collection.

Table 4: The clotting function parameters tested after transferring

Items	Results	Reference range
3P	Negative	Negative
D-D ($\mu\text{g/ml}$)	60.75 \uparrow	0~1
FDP ($\mu\text{g/ml}$)	128.5 \uparrow	0~5
PT (sec)	18.3 \uparrow	9.2~12.2
INR	1.59 \uparrow	0.8~1.2
APTT (sec)	67.6 \uparrow	21.1~36.5
TT (sec)	23.4 \uparrow	14~21
Fbg (g/l)	22.58	1.8~3.5

Patient was transferred from Jinyang Hospital to Guizhou Provincial People's Hospital on November 9, 2020, the blood sample was collected and examined after transferring. Clotting function results were acquired one hour later after transferring.

Table 5: The blood routine examination results on admission

Items	Results	Reference range
WBC (x10 ⁹)	1.20	3.5-10
#NEUT (x10 ⁹)	0.63	1.8-6.3
%NEUT	52.5	40-75
MONO (x10 ⁹)	0.05	0.1-0.6
%MONO	4.2	3-10
#LYMBP (x10 ⁹)	0.39	1.1-3.2
%LYMBP	32.5	20-50
RBC (x10 ¹²)	1.83	3.5-5.5
HGB (g/L)	52.0	114-163
%HCT	15.60	35-50
PLT (x10 ⁹)	10.0	125-350
CRP mg/L	230.33	0-5
PCT	>100	0-0.046

After patient transferring from Jinyang Hospital to Guizhou Provincial People's Hospital, the blood sample was collected and examined after transferring. Blood routine, CRP, PCT results were acquired two hour later after transferring.

Table 6: Results related to Virus, mycobacteria, mycoplasma/chlamydia and autoimmune disease.

Items	Results	Reference
RSV-IGM	Negative	Negative
ADV-IGM	Negative	Negative
IFZA-IGM	Negative	Negative
IFZB-IGM	Negative	Negative
HPIVs-IGM	Negative	Negative
MP-IGM	Negative	Negative
CP-IGM	Negative	Negative
CBV-IGM	Negative	Negative
CAV-IGM	Negative	Negative
ECHO-IGM	Negative	Negative
LP-IGM	Negative	Negative
2019-nCoV	Negative	Negative
EB-DNA (copies/ml)	<5E+2	<5E+2
EB-DNA	Negative	Negative
CMVDNA DL(copies/ml)	<5E+2	<5E+2
CMV DNA DX	Negative	Negative
t1	Test method: Blotting	
A-PR3	Negative	Negative
A-MP0	Negative	Negative
A-GBM	Negative	Negative
t2	Test method: Fluorescence	
cANCA	Negative	Negative
pANCA	Negative	Negative

After patient transferring from Jinyang Hospital to Guizhou Provincial People's Hospital , the blood sample was collected and examined after transferring, parameters related to Virus, mycobacteria, mycoplasma/chlamydia and autoimmune disease were examined.

Table 7: Results of bacterial culture of blood sample

Specimen	Blood		
Equipment	Phoenix100		
Items	Bacterial culture +Antimicrobial Susceptibility		
Results	Klebsiella Pneumoniae		
Antibiotics	MIC	Results Interpretation	Breakpoints
Cefotaxime		S	S \leq 1;R \geq 4
Cotrimoxazole	\leq 20	S	S \leq 2/38;R \geq 4/76
Tigecycline	\leq 0.5	S	
Levofloxacin	\leq 0.12	S	S \leq 0.5;R \geq 2
amikacin	\leq 2	S	S \leq 16;R \geq 64
Imipenem	\leq 0.25	S	S \leq 1;R \geq 4
Ertapenem	\leq 0.12	S	S \leq 0.5;R \geq 2
Cefepime	\leq 0.12	S	S \leq 2;R \geq 16
Foperazone/sulbactam	\leq 8	S	S \leq 16;R \geq 64
Ceftriaxone	\leq 0.25	S	S \leq 1;R \geq 4
Ceftazidime	\leq 0.12	S	S \leq 4;R \geq 16
Cefoxitin	\leq 4	S	S \leq 8;R \geq 32
Cefuroxime axetil	4	S	
Cefuroxime	4	S	S \leq 4;R \geq 32
Piperacillin/Tatabatam	\leq 4	S	S \leq 16/4;R \geq 128/4
Amoxicillin/clavulanate	\leq 2	S	S \leq 8/4;R \geq 32/16
ESBL	Neg	-	

Blood sample was properly collected and examined following the standards of bacterial culture. Results of bacterial and antimicrobial susceptibility were acquired after 24 hours later.