



ឈ្មោះ/Name : BAO WEI XI អាយុ/Age : 59 Y, 6 M, 20 D ភេទ/Gender : Male
Lab ID : LT007145 Requested Date : 16/12/2023 08:02 Requested By : Dr. Meng Yu Lian

LABORATORY REPORT

HEMATOLOGY 血液学

	Results	Unit	Reference Range	Flag
CBC/Hemogram-血常规				
WBC (白细胞)	11.45	10 ⁹ /L	(4.0 - 10.0)	H
Neutrophils (中性粒细胞)	6.1	10 ⁹ /L	(2.0 - 7.0)	
Lymphocytes (淋巴细胞)	3.0	10 ⁹ /L	(1.0 - 3.0)	
Monocytes (单核细胞)	0.9	10 ⁹ /L	(0.2 - 1.0)	
Eosinophils (嗜酸性粒细胞)	1.4	10 ⁹ /L	(0.0 - 0.5)	H
Basophils (嗜碱性粒细胞)	0.0	10 ⁹ /L	(0.0 - 0.1)	
Immature cells (未成熟粒细胞)	0.0	10 ⁹ /L	(0.0 - 0.6)	
NEUT% (中性粒细胞百分比)	54	%	(45 - 70)	
LYM% (淋巴细胞百分比)	26	%	(20 - 40)	
Mono% (单核细胞百分比)	08	%	(02 - 12)	
Eos% (嗜酸性粒细胞百分比)	12	%	(00 - 05)	H
Bas% (嗜碱性粒细胞百分比)	00	%	(00 - 01)	
RBC (红细胞)	2.45	x10 ¹² /L	(4.00 - 5.50)	L
Hemoglobin (血红蛋白浓度)	81	g/L	(120 - 160)	L
Hematocrit (红细胞压积)	24	%	(40 - 50)	L
MCV (平均红细胞体积)	98	fl	(85 - 95)	H
MCH (平均红细胞血红蛋白量)	33	pg	(27 - 33)	
MCHC (平均红细胞血红蛋白浓度)	34	g/dL	(32 - 36)	
RDW-CV (红细胞分布宽度变异系数)	13.2	%	(11.5 - 14.0)	
Platelet (血小板)	282	10 ⁹ /L	(100 - 350)	

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Lab Technician:

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BIOCHEMISTRY 生化

	Results	Unit	Reference Range	Flag
Urea 尿素氮	:83	mg/dL	(17 - 43)	H
Protein 白蛋白	:3.8	mg/dL	(0.8 - 1.3)	H
Creatinine 尿酸	:7.1	mg/dL	(3.6 - 8.2)	
ALT 谷丙转氨酶	:55	U/L	(< 41)	H
AST 谷草转氨酶	:70	U/L	(< 37)	H
AST/ALT 谷草 谷丙	:1.3		(0.8 - 2)	
ALP 碱性磷酸酶	:54	U/L	(40 - 160)	
Gamma GT (转肽酶)	:94	U/L	(- 49)	H
Total Bilirubin (总胆红素)	:0.3	mg dL	(0.1 - 1.2)	
Direct Bilirubin (直接胆红素)	:0.1	mg dL	(0.1 - 0.4)	
Indirect Bilirubin 间接胆红素	:0.2	mg dL	(0.1 - 0.8)	
Total Cholesterol 总胆固醇	:225	mg dL	(120 - 200)	H
HDL Cholesterol (高密度脂蛋白)	:47	mg dL	(35 - 65)	
LDL Cholesterol (低密度脂蛋白)	:140	mg dL	(100 - 150)	
Triglyceride 甘油三酯	:47	mg dL	(10 - 150)	
Glucose Bld 血糖	:45	mg dL	(75 - 100)	L
Hemoglobin A1C 糖化血红蛋白	:5.3	%	(4.8 - 5.6)	
Total Protein 总蛋白	:6.0	g/dL	(6.0 - 8.3)	
Albumin 白蛋白	:2.9	g/dL	(3.5 - 5.5)	L
GLB 球蛋白	:3.1	g/dL	(0.2 - 1.1)	
A/G 白球比	:0.9		(1.1 - 2.5)	L

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BIOCHEMISTRY 生化

	Results	Unit	Reference Range	Flag
B-Na-Cl-Ca 电解质4项				
Sodium (血钠)	: 145	mmol/L	(136 - 145)	
Potassium (血钾)	: 4.71	mmol/L	(3.50 - 5.50)	
Chloride (氯)	: 102	mmol/L	(96 - 108)	
Calcium (血钙)	: 7.8	mg/dL	(8.8 - 10.6)	L

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LABORATORY REPORT

Coagulation Test 出凝血时间

	Results	Unit	Reference Range	Flag
PT INR 凝血酶原时间				
Prothrombin time 凝血酶原时间	11.4	Second	(11.0 - 15.0)	
INR 国际标准化比值	0.9		(0.8 - 1.2)	

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MYOCARDIAL MARKERS 心肌标志物

	Results	Unit	Reference Range	Flag
CK-MB/Myo 心肌三项				
肌钙蛋白 I	:0.1	ng/mL	(0 - 0.3)	
CK-MB 肌酸激酶同工酶	:6.47	ng/mL	(0 - 5)	H
Myoglobin 肌红蛋白	:151.17	ng/mL	(0 - 58)	H
NT-proBNP 脑钠肽	:2965.6	pg/ml	(0 - 300)	H

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URINE ANALYSIS

	Results	Unit	Reference Range	Flag
Appearance				
Color (颜色)	: Yellow			
Transparency (透明度)	: Clear			
Dipstick analysis				
Ascorbic Acid (抗坏血酸)	: 2+			
Glucose (尿糖)	: Negative			
Billirubin (胆红素)	: Negative			
Ketone (尿酮体)	: Negative			
Specific Gravity (尿比重)	: 1.010		(1.005 - 1.030)	
Blood (潜血)	: 2+			
pH 值	: 6.0			
Protein (尿蛋白)	: 2+			
Urobilinogen (尿胆原)	: Negative	mg/dL		
Nitrite (亚硝酸盐)	: Negative			
Leukocytes (白细胞)	: Negative			
Microscopic Examination				
WBC Urine (白细胞)	: 0-0	Cells/HPF	(0 - 0)	
RBC Urine (红细胞)	: 0-2	Cells/HPF	(0 - 2)	
Squamous cell (鳞状细胞)	: A Few	Cells/HPF		
Bladder cell (边缘细胞)	: Not seen	Cells/HPF		
Renal cell (肾细胞)	: Not seen	Cells/HPF		
Amorphous (磷酸盐结晶)	: Not seen	Cells/HPF		
Fungus (Yeast 霉菌)	: Not seen	Cells/HPF		
Bacteria (细菌)	: Not seen	Cells/HPF		
Crystal (结晶)	: Not seen	Cells/HPF		
Cylinders (管型)	: 1+	Cells/HPF		

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