

Republic of Yemen
Laboratories Abo-Bassam

مختبرات أبو بسام للتحليل الطبية

LAB. REPORT

Name: *[Signature]* Date: 5.6.21
Age: *[Signature]* Sex: *[Signature]* Serial No: *[Signature]*

^{EM}
BIOCHEMISTRY

TEST	RESULT	NORMAL VALUE
FBS		Mg/dl 70-120
RBS	88	Mg/dl 70-140
UREA		Mg/dl 10 - 50
CREATININE		Mg/dl 0.5 - 1.5
TOTAL BILIRUBIN		Mg/dl Up to 1.0
S.GOT		IU/L Up to 40
S.GPT		IU/L Up to 40
ALKALINE PHOSPHATASE		IU/L 49-129
Ca++		Mg/dl 8.1-10.4
CHOLESTROL		Mg/dl Up to 200
TRIGLCERIDE		Mg/dl Up to 200
HDL- CHOLESTROL		Mg/dl 35 - 60
LDL- CHOLESTROL		Mg/dl Up to 150
T.PROTIEN		g/dl 6 - 8
ALBUMIN		g/dl M: 3.5 - 7 F: 3 - 6.5
URIC ACID		Mg/dl 3.5- 6.5

Signature:
Dr. Abdwali ALmoalmi

اليمن - صنعاء - خط المطار امام وزارة الاتصالات

ABO Bassam laboratories

مختبر ابي بسام

Patient Name : محمد ابو بكر Age : 18
 Sex : Male Date : 5.6.21
 Ref. Doctor : Dr. Mohamed Order No :
 Print date : _____ Ser/No :

Report

Normal Ring	Test
S. IGE	Up to 100 IU/ml
147 ✓	

Signature.....


Robuble of Yemen
Abu Bassam
Lab

Tel:



مختبر أبو بسام
للتنجاليين المختبرية

Doctor: Dr. Bassam / المختبر PT: Name: Abu Bassam / أبو بسام
Age: 37 / 37 Lab. No: 9
Date: 2017/01/07 / التاريخ

Blood Examination

RESULTS	NORMAL RANGE	RESULTS	NORMAL RANGE
Hb 14.2 %	Males: 13.8 - 15.8 Females: 12.5 - 14.5	Rbc X - $10^{12}/l$	M: 4.4 - 6.2 F: 3.7 - 5.1
Hct 5.6	Males: 40.0 - 54.0 Females: 37.0 - 47.0	MCV, fL	77 - 96 femto l
Neutrophil 53	$4.0 \times 10^9/l$	Mchc, g/dl	23 - 36 g/dl
Lymphocyte 39	20 - 40 %	Mch, pg	26 - 32 picog
Monocyte 5	2 - 10 %	Retic %	0.2 - 0.8 Count 20% INFANTS
Eosinophil 3	1 - 5 %	Up to 11 min	Up to 11 min
Basophil 00	0 - 2 %	Up to 11 min	Up to 11 min
Platelets # 189/l	150 - 400 $\times 10^9/l$	Platlets # $10^9/l$	140 - 400 $\times 10^9/l$
Blood Film		Hemo Test	12 - 16 Secs
Malaria		P.T. Count Secs	23 - 16 Secs
Myelocyte		P.T.T. Count Secs	
Promyelocyte			
APT Moon			
Blast			
Esr mm/hr	Males: up to 11 mm/hr Females: up to 19 mm/hr		
(Westergren)			

BLOOD FILM REPORT

Malaria Test

Signature



Signature

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Tel:

Doctor: *[Signature]*

Date: *21/10*

5, 10, 12
- WBC, R.B.S
- S.T.S.E

[Signature]

RESULTS	NORMAL RANGE	RESULTS	NORMAL RANGE
Hb <i>14.2</i> %	Male: 13-18 g/dl Female: 11.5-16.1 g/dl	Rbc X - $10^{12}/l$	M 44 - 6.3 # $10^{12}/l$ ESR
Pcv %	Male: 40-54 % Female: 35-48 %	MCV * fL	77-96 femto l
WBC <i>5.6</i> $10^9/l$	$4-10 \times 10^9/l$	Mchc g/dl	23-36 g/dl
Neutrophil <i>53</i> %	40-75 % $2.7 - 7.1 \times 10^9/l$	Mch pg	26-32 picog
Lymphocyte <i>39</i> %	20-40 % $1.4 - 3.8 \times 10^9/l$	Retic %	0-2 Ad Child 3-6 INFANTS
Monocyte <i>5</i> %	2-10 % $0.4 - 1.0 \times 10^9/l$	R.T count (Wt) Sec	Up to 11 mins
Eosinophil <i>3</i> %	1-6 % $0.4 - 0.8 \times 10^9/l$	C.T count Low white Sec	Up to 11 mins
Basophil <i>00</i> %	1 % $0.1 - 0.3 \times 10^9/l$	Platelets # $10^9/l$	140-400- $10^9/l$
Band Form %		Hess Test	LESS THAN 5 PESTHALE
Mega Myelocyte %		P.T. Count Secs	12-16 Secs
Myelocyte %		P.I.T Count Secs	33-16 Secs
Promyelocyte %		Sucking test L.E. Cells	positive NEGATIVE SEEN NOT SEEN
APT Moon %			
Blast %			
Esr mm/hr (Westergren)	Male: up to 11 mm/hr Female: up to 19 mm/hr	CRITICAL test G. & PD test DR. T. test Folery test & v	

BLOOD FILM REPORT

Malaria Test

Signature: *[Signature]*

Signature: *[Signature]*