





Dated	11/02/2020	Ref No			
Name	SHAHZAD SHOUKAT	Age	23 YEARS	Sex	MALE
Refered By		Contact#	+923149082658		
Passport #	GS5191182				

HAEMATOLOGY & COAGULATION

Test Name	Result	Normal Range	Unit
HAEMOGLOBIN	13.2	M: 13.5 - 16.5, F: 11.5 - 14.5	g/dl
HAEMATOCRIT	43.8	M:41-48, F:35-42	%
RBC	4.96	M :4.5 - 6.5 , F:3.9 - 5.5	x10^12/L
MCV	88.3	76-96	FL
МСН	26.6	26-32	Pg
MCHC	30.1	32-36	g/dl
WBC	5.5	4-11	x 10 ^ 9/L
NEUTROPHILS	55	40-75	%
LYMPHOCYTES	45	20-45	%
EOSINOPHILS	00	1 - 6	%
MONOCYTES	00	2-10	%
BASOPHILS	00	0 - 1	%
PLATELET COUNT	199	150 - 400	x 10^9/L

Remarks:

ROUTINE CHEMISTRY

Test Name	Result	Normal Range	Unit
BILIRUBIN TOTAL	0.53	NEW BORN : Upto 13.0 ADULTS : Upto 1.0	mg/dl
BILIRUBIN DIRECT	0.11	Upto 0.25	mg/dl

Remarks:

SPECIAL CHEMISTRY / IMMUNOLOGY / DRUGS

ENZYME LINKED IMMUNOSORBENT ASSAY

Test Name	Patient V	Value Cut Off	Result
HIV Ab	0.04	8 0.250	NEGATIVE

 $\textbf{Remarks:} \quad \text{Anti HCV \& HbsAg: Patient Index} < \text{Cut off value is Non-Reactive}.$

HIVAb : Patient Index < Cut off value is Negative.

SPECIAL CHEMISTRY / IMMUNOLOGY / DRUGS

TEST PERFORM ON COBASe411(ROCHE)

Test Name	Patient Value	Cut Off	Result
HBs Ag (AUSTRALIA ANTIGEN)	0.27	1.0	NON-REACTIVE
ANTI HCV (HCV Ab)	0.61	1.0	NON-REACTIVE

Remarks: Anti HCV & HbsAg: Patient Index < Cut off value is Non-Reactive.

 $HIVAb: Patient\ Index < Cut\ off\ value\ is\ Negative.$

This is Computer generated report. Does not require any Signature.







SEROLOGY

MYCODOT / VDRL/ TYPHI DOT/ TYPHI (IgG, IgM)

Test Name	Result
MYCODOT	NEGATIVE
V D R L titer	NEGATIVE
IgG.	NEGATIVE
IgM.	NEGATIVE

ROUTINE CHEMISTRY

Test Name	Result	Normal Range	Unit
CREATININE	1.0	M:0.9-1.3	mg/dl
		F:0.6-1.1	
RBS (RANDOM BLOOD SUGAR)	120	80 - 160	mg/dl
SGOT	22	M:<38 , F:<32	U/L
SGPT	18	M: Upto 41	U/L
		F: Upto 31	
UREA	30	10-40	mg/dl

Remarks:

^{*} All of the test values have been repeated and rechecked.