





Patient Name:

Registration Location:

Patient No:

HAROON

**Nakhuda Chowk** 

AD299240100055 Case No:

Age/Sex: 24 Year(s) / Male Registration Date: 20/1/2024 2:40:00PM

NCC240100058

Contact No:

Report Date/Time

0321-9446229 20/1/2024 5:40:00PM

Collection Center:

**Nakhuda Chowk Center Lahore** 

TEST(s)

Result

Reference:

Consultant:

## VIROLOGY REPORT

Anti HCV Screening/ICT

Negative

**Reference Range:** 

Relative sensitivity: 96.8% Relative specificity: 98.0% Accuracy: 98.9%

Note: This is screaning Method.

Sensitivity and Specificity of ICT method is less then Elisa method

Hence results ICT method should not be compared with Elisa The facility of Elisa method is also available at this lab

HBsAg - ICT

Negative

## **Hepatitis B Surface Antigen (HBsAg)**

The HBsAg test device is rapid chromatograph Immunoassay for the qualitative detection of Hepatitis B Surface Antigen in serum/ plasma

The HBsAg cannot detect < 1.0 ng/ml of HBsAg in specimens. If the test result is negative & clinical symptoms persist,

additional follow-up testing using other clinical methods is suggested. ELISA technique should confirm a positive result if needed.

> Relative sensitivity: 99.0% Relative specificity: 97.6% Accuracy: 98.3%

This is a Computer generated report. Signature(s) are not Necessary

Dr. Sumera Saghir MBBS, M.Phil (Chemical Pathology) Consultant Pathologist

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03261000071





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TEST(s)	Value	Unit	Reference Value	Remarks
HEMATOLOGY REPORT	•			
CBC with Platelet				
Haemoglobin (Hb)	16.1	g/dL	13 - 18	Normal
RBCs Count	5.1	x10^12	4 - 6	Normal
HCT(PCV)	45	%	36 - 46	Normal
MCV	86	fL	75 - 95	Normal
MCH	31	pg	26 - 32	Normal
MCHC	34	g/dL	30 - 35	Normal
Platelets	294	10 <sup>9</sup> /L	150 - 450	Normal
WBC Count (TLC)	6.3	10 <sup>9</sup> /L	4 - 11	Normal
Neutrophils	75	%	40 - 75	Normal
Lymphocytes	20	%	20 - 50	Normal
Monocytes	03	%	2 - 10	Normal
Eosinophils	02	%	1 - 6	Normal
MPV	9.5	f/L	7 - 11	Normal
PDW	12.3	f/L	8.3 - 25	Normal
RDW CV %	10.6	%	11.5 - 14.5	Low

Consultant:

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