

Patient Detail:

Age/Sex:

23 (Y) / M

Sohaib Masood .

Registration Location:

11-Oct-2024 15:51

Lahore: Ali Center CMC Medical Center

Registration Date:

SELF

Reference: CureMD Consultant: Patient Number:

86401-20-6660134

Case Number:

37024-11-10



NIC #: 36302-4639193-9,,,

Department of Hematology

Collection DateTime: Reporting DateTime:

11-Oct-2024 15:51

11-Oct-2024 18:01

Blood C/E (Complete, CBC)

Test	Reference Value	Unit	2321-31-08 31-Aug-2024 17:01	37024-11-10 11-0ct-2024 15:51	
Hb	13 - 18	g/dl	14.0	14.8	
Total RBC	4.5 - 6.5	x10^12/l	5.3	5.3	
нст	38 - 52	%	44	44	
MCV	75 - 95	fl	82	82	
МСН	26 - 32	pg	26	28	
мснс	30 - 35	g/dl	32	34	
RDW CV %	11.5 - 14.5	%	17.1	18.2	
Platelet Count	150 - 400	x10^9/l	301	242	
MPV fl	7 - 11	fl	10.5	10	
WBC Count (TLC)	4 - 11	x10^9/l	6.1	11.7	
Neutrophils	40.0 - 75.0	%	65.2	81.3	
Lymphocytes	20.0 - 50.0	%	24.2	11.8	
Monocytes	2.0 - 10.0	%	8.3	5.1	
Eosinophils	1.0 - 6.0	%	1.6	1.5	
Basophils	Less Than 1.0	%	0.7	0.3	
Abs. Neutrophils	2.00 - 7.00	x10^9/l	3.98	9.48	
Abs. Lymphocytes	1.00 - 3.00	x10^9/l	1.48	1.38	
Abs. Monocytes	0.20 - 1.00	x10^9/l	0.51	0.59	
Abs. Eosinophils	0.02 - 0.50	x10^9/l	0.10	0.17	
Abs. Basophils	0.02 - 0.10	x10^9/l	0.04	0.03	

Dr. Mavra Fatima

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Dr. A . S. Chughtai M.B.B.S., M.I.A.C., M.Phil. Diplomate American Board of Anatomic F.C.P.S., F.C.P.P.Consultant Pathologist



Dr. N. A. Malik

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info@chughtailab.com



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Department of Molecular Virology

Collection DateTime Reporting DateTime:

11-Oct-2024 15:51 12-Oct-2024 17:59

COVID-19 (Corona) Virus

Qualitative Polymerase Chain Reaction (PCR)

Specimen Nasopharyngeal Swab

Result Not Detected

One or more negative results do not rule out the possibility of COVID-19 virus infection. A number of factors could lead to a negative result in an infected individual, including:

Reference:

SELF

- poor quality of the specimen, containing little patient material
- the specimen was collected late or very early in the infection
- technical reasons inherent in the test, e.g. virus mutation or PCR inhibition.

The PCR test is one of many lab and radiology tests that are used to assess the condition of a COVID-19 patient. All lab and radiology tests should be interpreted by a medical professional in context of clinical condition of the patient.

If a negative result is obtained from a patient with a high index of suspicion for COVID-19 virus infection, particularly when only upper respiratory tract specimens were collected, additional specimens, including from the lower respiratory tract if possible, should be collected and tested.

Test performed on Abbott Alinity M (USA), Roche Cobas 6800 (Switzerland), or Hologic Panther (USA) FDA Authorized systems with automated extraction and amplification.

These are random access systems. There are no batches.

Laboratory testing for coronavirus disease 2019 (COVID-19) in suspected human cases.WHO Interim guidance 2nd March 2020

Chughtai Lab has enabled encrypted QR code for report verification.

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You can download the Chughtai Lab PCR Report Scanner App by scanning the QR code below.





Electronically verified report. No signature required. Lab reports should be interpreted by a physician in correlation with clinical and radiologic findings

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Prof Waheed Uz Zaman Tarig

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