

54213150373513

Mr. DIVENDER KUMARSHARMA
 U767004090968
 MR/21/002918 LE CREST HOSPITAL
 GHAZIABAD
 Tel No : 9870778556
 PIN No: 201010
 PID NO: P542100523834
 Age: 57.0 Year(s) Sex: Male



Reference: Dr.SELF

Client Address:
 LE CREST HOSPITAL A UNIT OF GARG
 HEART AND MULTISP
 PLOT NO 4, INS 13, SECTOR 4,
 VASUNDHRA, IP-201012.
 Sample Processed At: Metropolis
 Healthcare Ltd E-21, E1 Mohan Co-op
 In 1, New Delhi-110044

vidTEST REPORT
 Registered On:
 13/05/21 10:00 PM
 Collected On:
 13/05/2021 5:02 PM
 Reported On:
 14/05/2021 05:30 AM

SARS-CoV-2 (COVID 19) Detection (Qualitative) by Real Time rt PCR*

Test : Qualitative RNA detection of SARS-CoV-2 (COVID19)
 Specimen Type : Nasopharyngeal swab & Oral swab
 Test principle : Real time reverse transcription PCR (ICMR approved kit)
 Test description : Screening by "E" gene detection and Confirmation by
 "RdRp, N or S" gene detection

Result :

SARS-COV-2 RNA	NOT DETECTED
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ICMR registration no. MHLNDD

Interpretation guidelines

A. For result as "DETECTED":

- 1) Detected result indicates presence of SARS-CoV-2.
- 2) Each "Detected" result has been verified using confirmatory test.
- 3) False positive is rare globally.
- 4) A repeat test of freshly collected specimen may give different result due to the following—
 - a. From appearance of symptoms, Viral load reduces day by day and one may clear virus as early as 4.3 days¹. As viral load reduces during recovery/resolution, the result of repeat testing, even within hours or day/s, can yield different results.
 - b. The new sample may have low viral load due to varied shedding of the virus.
 - c. Inherent variability due to improper sample collection and inadequate storage while due care is taken at Metropolis.
- 5) 80% of patients with "Detected" result may be asymptomatic.
- 6) A detected result does not distinguish between a viable/replicating organism and a non-viable organism

B. For result as "NOT DETECTED":

- 1) "Not Detected" result indicates absence of SARS-CoV-2 in the given specimen. However, it does not rule out the infection completely and should not be used as the sole basis for making decisions related to treatment and other patient management decisions.
- 2) "Not detected" result may be seen due to -
 - a. RT PCR done on Nasopharyngeal swab having 44% false negativity.
 - b. Test done too early or too late where the virus load is below detection limit.
 - c. Improperly collected and stored specimen.
 - d. Viral mutations
- 3) If a subsequent test is tested positive (detected), it may indicate an infection acquired subsequently or increase in viral load to detectable level after the first test.

Results relate only to the sample as received. Refer to conditions of reporting on

* The Parameters marked with an * are not accredited by NABL.

† This test was outsourced to Metropolis Healthcare Ltd. Mumbai

Page 1 of 2

Dr. Sikander
 M.D (Microbiology)



INNER HEALTH REVEALED



Certificate No.: MC-2676

Mr. DEVENDER KUMARSHARMA
0767601080968
MR/21/002916 LE CREST HOSPITAL
GHAZIABAD
Tel No : 9870778656
PIN No: 201010
PID NO: P542100523834
Age: 57.0 Year(s) Sex: Male

Reference: Dr.SELF

Client Address:
LE CREST HOSPITAL A UNIT OF GARG
HEART AND MULTISPECIALITY
PLOT NO 4, INS 13, SECTOR 4,
VASUNDHRA, IP-201012.
Sample Processed At: Metropolis
Healthcare Ltd E-21, E1 Mohan Co-op
Ind Estate New Delhi-110044

VID TEST REPORT
Registered On:
13/05/2021 10:17 PM
Collected On:
13/05/2021 3:02 PM
Reported On:
14/05/2021 06:30 AM

Disclaimers:

1. RNA viruses like SARS-CoV-2 (COVID 19) have a lot of genetic variability and it's possible that certain virus detection kits test cannot detect some strains of the viruses. Although efforts were made by manufacturers of the diagnostic kits to design the test assays that target the parts of viral genome which are shared by all the different circulating viral strains, there still might be some mismatch between the primers and the probes used in the test and the target regions within the viruses.
2. Sensitivity of this test results depends upon the quality of the sample submitted for testing, stage of infection, type of the specimen collected for testing, medical history and clinical presentation.
3. All approved kits being used also may have different positive and negative predictive values leading to mismatch of results.
4. A careful consideration to combination of epidemiological factors, stage of infection, clinical history, examination, other relevant investigation findings and treatment history should be done when interpreting test results.
5. Current knowledge about novel coronaviruses is evolving and more studies may be required for further evaluation and review of facts indicated in this report.

Patient Instructions:

- Kindly consult referring Physician/ Authorized Govt. hospital for appropriate follow up.
- Details of all the positive patients will be communicated to Epidemiology Cell whom you are requested to support.
- "Detected" status needs to be notified to the appropriate authorities as per the existing rules/regulations, while we shall also be doing the same

Clinical Background:

COVID-19 is a new disease, caused by a novel (or new) coronavirus SARS-CoV-2. Reported illnesses have ranged from mild symptoms to severe illness and death for confirmed COVID-19 cases. Symptoms like Fever, Cough, and Shortness of breath may appear 2-14 days after exposure. The virus is thought to spread mainly from person-to-person, between people who are in close contact and through respiratory droplets. It can also spread from contact with infected surfaces or objects.

References:

1. Tao Ai et al. Correlation of Chest CT and RT-PCR Testing in Coronavirus Disease 2019 (COVID-19) in China: A Report of 1014 Cases
2. Yang et al. Evaluating the accuracy of different respiratory specimens in the laboratory diagnosis and monitoring the viral shedding of 2019-nCoV infections.

Abbreviations

ICMR : Indian Council of Medical Research

-- End of Report --

Results relate only to the sample as received. Refer to conditions of reporting on

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Page 2 of 2

Dr. Sikander
M.D (Microbiology)

METROPOLIS

INNER HEALTH REVEALED



Patient Name	: Mr. DEVENDER KUMAR SHARMA	UHID	: MR/21/002918
Age/Sex	: 57 YRS Sex : Male	IPD No	: 2021/474
Address	: C-56/A VISHNU GARDEN TILAK NAGAR S.O. WEST DELHI,,INDIA		
Mobile No.	: 9870778656	D.O.A	: 26-Apr-2021 2:55 AM
Ward/Floor	: Semi Private/5th Floor	Room/Bed No.	: //517-B
Doctor	: Dr. SUSHIL UPADHYAY/AMRIT KUMAR GOEL	D.O.D	: -
Department	: PULMONOLOGY AND CRITICAL CARE		

Discharge Summary

Final Diagnosis :

SARI with COVID-19 Positive
B/L Pneumonitis

Reason for Admission :

57 years old male patient was admitted to Le Crest Hospital with complaints of fever and cough on 10.04.2021, presence of breathlessness on 20.04.2021 associated with poor intake orally and generalized weakness.

On Examination :

Physical Examination (at the time of admission):

PR	: 116/min	RR	: 22/min
BP	: 120/60 mmHg	SPO2	: 88% on RA
Temp	: 98.6°F	RBS	: 213 mg/dl
CNS	: Conscious/Oriented		

Course in Hospital :

Patient was admitted in ward with above mentioned complaints under Dr. Sushil Upadhyay (Pulmonary & Critical Care). All relevant investigations were done. Patient's vitals monitoring including SPO₂ monitoring was done. Patient was managed with broad spectrum antibiotics, antiviral and other supportive treatment was given. His RT PCR Covid 19 sample was sent on 27.04.2021 which was positive. Further his/her regular LFT/KFT & D. Dimer were monitored.

For further evaluation HRCT Chest was done on 27.04.2021, S/o- Extensive scattered ill-defined areas of ground glass opacities and ground glass opacities with mild interstitial septal thickening s/o crazy paving appearance with intervening partial consolidation seen involving all the segments of bilateral lungs both in central and peripheral distribution. * Mediastinal lymphadenopathy. — ATYPICAL VIRAL PNEUMONITIS (CORADS CATEGORY - V) — CT SEVERITY SCORE = 31 OUT OF 40 Patient's condition has been explained to his/her attendant and after taking consent he was started Inj. Remdesivir on 27.04.2021 to 03.05.2021 which was uneventful. He responded well to the therapy & gradually he/she showed some improvement in his/her condition during hospitalization. Patient was closely monitored for any worsening in clinical condition as well as his inflammatory markers & D. Dimer were closely monitored. DVT prophylaxis was also provided continuously. Further with improvement in his/her clinical parameters his O2 support was tapered off. Patient is being discharged in stable condition and advised Strict Home Isolation for total 17 days from date of onset of illness or 7 days from discharge whichever is later.

Imaging & Others Investigation :

All reports handed over to relative of patient.

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15/05/2021 4:26 PM

Page 1 of 5



Le CREST HOSPITAL

ABG-Blood Gas Analysis

02_05_21 pH-REPORT ATTACHED

BLOOD GROUP (ABO & RH FACTOR)

29_04_21 ABO "O" Rh Typing-Positive

Complete Blood Count (CBC)

26_04_21	Mean Platelet Volume-12.9 ,MCHC-32.5 ,Comments,If any- ,Neutrophils-80.0 ,Lymphocytes-15.0 ,Platelet Count-1.55 ,Haemoglobin (Hb)-13.5 ,Differential Leucocyte Count- ,Absolute Neutrophil Count-6.6 ,Absolute Basophil Count-0 ,CBC (Complete Blood Count)- ,Eosinophils-2.0 ,
27_04_21	Lymphocytes-06 ,Platelet Count-2.03 ,Haemoglobin (Hb)-14.4 ,Differential Leucocyte Count- ,Absolute Neutrophil Count-8.8 ,Absolute Basophil Count-0 ,CBC (Complete Blood Count)- ,Eosinophils-01 ,Absolute Eosinophil Count-0.1 ,MCHC-32.6 ,RDW-CV-13.8 ,RBC Count-5.2 ,Absolut
28_04_21	Eosinophils-01 ,Absolute Eosinophil Count-0.1 ,MCHC-31.8 ,RDW-CV-13.8 ,RBC Count-5.0 ,Absolute Lymphocyte Count-1.2 ,Basophils-00 ,MCV-85.1 ,MCH-27.0 ,Total Leucocytes Count (TLC)-10.4 ,Haematocrit-42.4 ,Absolute Monocyte Count-0.5 ,Monocytes-05 ,Mean Platelet Volume-11.9 ,Comment
29_04_21	Basophils-0 ,MCV-85.6 ,MCH-27.9 ,Total Leucocytes Count (TLC)-6.6 ,Haematocrit-39.1 ,Absolute Monocyte Count-0.3 ,RBC Count-4.6 ,Monocytes-5.0 ,Mean Platelet Volume-12.1 ,Comments,If any- ,Neutrophils-83.0 ,Lymphocytes-10.0 ,Platelet Count-2.23 ,Haemoglobin (Hb)-12.8 ,Differential
30_04_21	Mean Platelet Volume-11.3 ,Differential Leucocyte Count- ,Comments,If any- ,Neutrophils-86.0 ,Lymphocytes-10.0 ,Platelet Count-3.18 ,Haemoglobin (Hb)-13.3 ,Absolute Neutrophil Count-8.4 ,Absolute Basophil Count-0 ,CBC (Complete Blood Count)- ,Absolute Eosinophil Count-0.6 ,Ba
01_05_21	Lymphocytes-6.0 ,Platelet Count-3.42 ,Haemoglobin (Hb)-12.8 ,Comments,If any- ,Absolute Neutrophil Count-8.3 ,Absolute Basophil Count-0 ,CBC (Complete Blood Count)- ,Absolute Eosinophil Count-0.3 ,MCHC-32.5 ,Eosinophils-3.0 ,RDW-CV-13.7 ,Absolute Lymphocyte Count-0.6 ,Ba
02_05_21	Absolute Eosinophil Count-0.1 ,MCHC-32.3 ,Eosinophils-01 ,RDW-CV-13.7 ,Absolute Lymphocyte Count-0.9 ,Basophils-0 ,MCV-85.6 ,MCH-27.7 ,Total Leucocytes Count (TLC)-9.9 ,Monocytes-04 ,Haematocrit-39.4 ,Absolute Monocyte Count-0.4 ,RBC Count-4.6 ,Mean Platelet Volume-10.3 ,Different
03_05_21	Basophils-0 ,MCH-27.5 ,Total Leucocytes Count (TLC)-9.3 ,Monocytes-7.0 ,Haematocrit-41.5 ,Absolute Monocyte Count-0.7 ,RBC Count-4.8 ,Mean Platelet Volume-10.7 ,MCV-86.3 ,Differential Leucocyte Count- ,Neutrophils-80.0 ,Lymphocytes-10.0 ,Platelet Count-3.70 ,Haemoglobin (Hb)-13.2
04_05_21	Mean Platelet Volume-10.1 ,MCV-86.7 ,Differential Leucocyte Count- ,Neutrophils-90 ,Lymphocytes-06 ,Platelet Count-4.42 ,Haemoglobin (Hb)-13.5 ,Comments,If any- ,CBC (Complete Blood Count)- ,Absolute Neutrophil Count-9 ,Absolute Basophil Count-0 ,Absolute Eosinophil
05_05_21	Platelet Count-4.74 ,Haemoglobin (Hb)-13.6 ,Comments,If any- ,CBC (Complete Blood Count)- ,Absolute Neutrophil Count-14.3 ,Absolute Basophil Count-0 ,Absolute Eosinophil Count-0.2 ,MCHC-30.9 ,Eosinophils-01 ,RDW-CV-13.7 ,Lymphocytes-08 ,Absolute Lymphocyte Count-1.3 ,Bas
06_05_21	Absolute Eosinophil Count-0.4 ,MCHC-32.5 ,Eosinophils-3.0 ,RDW-CV-13.8 ,Lymphocytes-12.0 ,Absolute Lymphocyte Count-1.8 ,Basophils-0 ,MCH-28.3 ,Total Leucocytes Count (TLC)-14.6 ,RBC Count-4.7 ,Monocytes-8.0 ,Haematocrit-40.9 ,Absolute Monocyte Count-1.2 ,Mean Platelet Volume-11.1
07_05_21	Basophils-0 ,MCH-27.3 ,Total Leucocytes Count (TLC)-13.3 ,RBC Count-4.9 ,Monocytes-03 ,Haematocrit-42.8 ,Absolute Monocyte Count-0.4 ,Mean Platelet Volume-11.1 ,MCV-87.6 ,Differential Leucocyte Count- ,Neutrophils-91 ,Platelet Count-3.73 ,Comments,If any- ,Haemoglobin (Hb)-13
08_05_21	MCV-87.1 ,Differential Leucocyte Count- ,Neutrophils-87.0 ,Mean Platelet Volume-10.9 ,Absolute Monocyte Count-0.4 ,Platelet Count-3.51 ,Comments,If any- ,Haemoglobin (Hb)-13.1 ,CBC (Complete Blood Count)- ,Absolute Neutrophil Count-13 ,Absolute Basophil Count-0
09_05_21	Comments,If any- ,Haemoglobin (Hb)-13.4 ,CBC (Complete Blood Count)- ,Absolute Neutrophil Count-8.5 ,Absolute Basophil Count-0 ,Absolute Eosinophil Count-0.2 ,MCHC-31.3 ,Eosinophils-2.0 ,RDW-CV-13.7 ,Absolute Lymphocyte Count-1 ,Lymphocytes-10.0 ,Basophils-0 ,MCH-27.4 ,Total&
10_05_21	Absolute Eosinophil Count-0.1 ,MCHC-30.9 ,Eosinophils-01 ,RDW-CV-13.8 ,Absolute Lymphocyte Count-1.1 ,Lymphocytes-08 ,Basophils-00 ,Platelet Count-3.31 ,MCH-27.2 ,Total Leucocytes Count (TLC)-13.7 ,RBC Count-5.1 ,Monocytes-03 ,Haematocrit-45.0 ,MCV-88.0 ,Differential Leucocyte Count-

CRP (C-REACTIVE PROTEIN)-QUANTITATIVE

28_04_21	CRP (C-Reactive Protein)-Quantitative-OUT SOURCE
03_05_21	CRP (C-Reactive Protein)-Quantitative-136.1 ,CRP (C-Reactive Protein)-Quantitative-226.8
05_05_21	CRP (C-Reactive Protein)-Quantitative-26.9
07_05_21	CRP (C-Reactive Protein)-Quantitative-10.3
08_05_21	CRP (C-Reactive Protein)-Quantitative-4.3
09_05_21	CRP (C-Reactive Protein)-Quantitative-2.3
10_05_21	CRP (C-Reactive Protein)-Quantitative-1.3

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Page 2 of 5

15/05/2021 4:24 PM

26_04_21 ID-Dinner-OUT SOURCE

Ferritin, Serum

26_04_21 FERRITIN SERUM-1060.5

27_04_21 FERRITIN SERUM-1617.5

01_05_21 FERRITIN SERUM-OUT SOURCE

INTERLUEKIN-6

26_04_21 INTERLUEKIN-6-310.5

27_04_21 INTERLUEKIN-6-9.0

03_05_21 INTERLUEKIN-6-9.6

Kidney Function Test (KFT)-DC, Serum

26_04_21 Chloride-95, Creatinine, Serum-1.0, Uric Acid, Serum-2.3, Blood Urea Nitrogen (BUN)-13, Sodium, Serum-128, Phosphorus-1.9, Potassium, Serum-3.5

27_04_21 Uric Acid, Serum-1.6, Blood Urea Nitrogen (BUN)-22, Phosphorus-2.8, Potassium, Serum-4.5, Sodium, Serum-137, Chloride-100, Creatinine, Serum-0.8

28_04_21 Phosphorus-3.1, Potassium, Serum-4.0, Sodium, Serum-140, Chloride-102, Creatinine, Serum-0.9, Uric Acid, Serum-1.8, Blood Urea Nitrogen (BUN)-27

29_04_21 Sodium, Serum-136, Potassium, Serum-4.3, Chloride-102, Creatinine, Serum-0.8, Uric Acid, Serum-0.7, Blood Urea Nitrogen (BUN)-1, Phosphorus-3.2

30_04_21 Chloride-101, Creatinine, Serum-0.7, Uric Acid, Serum-1.1, Blood Urea Nitrogen (BUN)-16, Phosphorus-2.4, Sodium, Serum-137, Potassium, Serum-4.8

01_05_21 Uric Acid, Serum-0.5, Blood Urea Nitrogen (BUN)-12, Phosphorus-3.2, Sodium, Serum-133, Potassium, Serum-4.6, Chloride-101, Creatinine, Serum-0.9

02_05_21 Phosphorus-3.4, Sodium, Serum-143, Potassium, Serum-4.7, Chloride-108, Creatinine, Serum-0.4, Uric Acid, Serum-1.2, Blood Urea Nitrogen (BUN)-10

03_05_21 Sodium, Serum-140, Potassium, Serum-5.3, Chloride-104, Creatinine, Serum-0.9, Uric Acid, Serum-2.0, Blood Urea Nitrogen (BUN)-16.0, Phosphorus-3.7

04_05_21 Chloride-100, Creatinine, Serum-0.4, Uric Acid, Serum-1.6, Blood Urea Nitrogen (BUN)-11, Phosphorus-4.3, Potassium, Serum-5.7, Sodium, Serum-138

05_05_21 Uric Acid, Serum-2.0, Blood Urea Nitrogen (BUN)-16, Phosphorus-3.5, Potassium, Serum-4.8, Sodium, Serum-138, Chloride-102, Creatinine, Serum-0.8

06_05_21 Phosphorus-3.2, Potassium, Serum-5.4, Sodium, Serum-137, Chloride-100, Creatinine, Serum-0.7, Uric Acid, Serum-2.1, Blood Urea Nitrogen (BUN)-18

07_05_21 Potassium, Serum-5.0, Sodium, Serum-137, Chloride-101, Creatinine, Serum-0.6, Uric Acid, Serum-2.2, Blood Urea Nitrogen (BUN)-1, Phosphorus-3.7

08_05_21 Creatinine, Serum-0.6, Chloride-100, Uric Acid, Serum-2.1, Blood Urea Nitrogen (BUN)-19, Phosphorus-3.4, Potassium, Serum-4.8, Sodium, Serum-137

09_05_21 Chloride-100, Blood Urea Nitrogen (BUN)-19, Phosphorus-3.5, Potassium, Serum-4.7, Sodium, Serum-136, Uric Acid, Serum-2.2, Creatinine, Serum-0.6

10_05_21 Blood Urea Nitrogen (BUN)-20, Potassium, Serum-5.0, Sodium, Serum-136.0, Uric Acid, Serum-2.5, Creatinine, Serum-0.8, Chloride-101.0, Phosphorus-3.4

LDH Serum

26_04_21 LDH Serum-819

27_04_21 LDH Serum-861

LIVER FUNCTION TEST (LFT), Serum

26_04_21 A/G Ratio-0.7, Bilirubin Total-0.9, Protein, Total-6.8, Bilirubin, Direct-0.4, Globulin Serum-3.8, SGPT (ALT), Serum-39, Bilirubin, Indirect-0.5, Albumin-2.8, Alkaline Phosphatase-38, Gamma Glutamyl Transferase (GGT)-52, SGOT (AST), Serum-131

27_04_21 Bilirubin, Direct-0.4, Globulin Serum-4.3, SGPT (ALT), Serum-42, Bilirubin, Indirect-0.7, Albumin-2.6, Alkaline Phosphatase-42, Gamma Glutamyl Transferase (GGT)-50, SGOT (AST), Serum-100, A/G Ratio-0.6, Bilirubin Total-1.1, Protein, Total-6.9

28_04_21 Bilirubin, Indirect-0.4, Albumin-2.4, Gamma Glutamyl Transferase (GGT)-51, Alkaline Phosphatase-43, SGOT (AST), Serum-90, A/G Ratio-0.6, Bilirubin Total-0.8, Protein, Total-6.1, Bilirubin, Direct-0.4, Globulin Serum-3.7, SGPT (ALT), Serum-51

29_04_21 Alkaline Phosphatase-42, SGOT (AST), Serum-49, Gamma Glutamyl Transferase (GGT)-55, A/G Ratio-0.7, Bilirubin Total-0.7, Protein, Total-5.7, Bilirubin, Direct-0.3, Globulin Serum-3.4, SGPT (ALT), Serum-42, Bilirubin, Indirect-0.4, Albumin-2.3

30_04_21 Gamma Glutamyl Transferase (GGT)-56, A/G Ratio-0.6, Protein, Total-6.1, Bilirubin Total-0.7, Bilirubin, Direct-0.2, Globulin Serum-3.8, SGPT (ALT), Serum-41, Albumin-2.3, Bilirubin, Indirect-0.5, Alkaline Phosphatase-47, SGOT (AST), Serum-76

01_05_21 Bilirubin, Direct-0.3, Globulin Serum-3.6, SGPT (ALT), Serum-32, Albumin-2.2, Bilirubin, Indirect-0.6, Alkaline Phosphatase-47, SGOT (AST), Serum-51, Gamma Glutamyl Transferase (GGT)-52, A/G Ratio-0.6, Protein, Total-5.8, Bilirubin Total-0.9

02_05_21 Albumin-2.1, Bilirubin, Indirect-0.4, Alkaline Phosphatase-45, SGOT (AST), Serum-36, Gamma Glutamyl Transferase (GGT)-49, A/G

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Page 3 of 5

03_05_21	Alkaline Phosphatase-48, Bilirubin, Indirect-0.3, SGOT (AST), Serum-58, Gamma Glutamyl Transferase (GGT)-51, Protein, Total-6.0, A/G Ratio-0.6, Bilirubin Total-0.7, Bilirubin, Direct-0.4, Globulin Serum-3.8, SGPT (ALT), Serum-39, Albumin-2.2
04_05_21	Gamma Glutamyl Transferase (GGT)-54, Protein, Total-6.4, A/G Ratio-0.6, Bilirubin Total-0.5, Bilirubin, Direct-0.3, Globulin Serum-4.0, SGPT (ALT), Serum-56, Albumin-2.4, Alkaline Phosphatase-51, Bilirubin, Indirect-0.2, SGOT (AST), Serum-75
05_05_21	Bilirubin, Direct-0.2, Bilirubin Total-0.5, Globulin Serum-4.0, SGPT (ALT), Serum-105, Albumin-2.4, Alkaline Phosphatase-53, Bilirubin, Indirect-0.3, SGOT (AST), Serum-135, Gamma Glutamyl Transferase (GGT)-58, Protein, Total-6.4, A/G Ratio-0.6
06_05_21	Albumin-2.3, Alkaline Phosphatase-54, Bilirubin, Indirect-0.4, SGOT (AST), Serum-114, Gamma Glutamyl Transferase (GGT)-58, Protein, Total-5.8, A/G Ratio-0.7, Bilirubin, Direct-0.2, Globulin Serum-3.5, Bilirubin Total-0.6, SGPT (ALT), Serum-122
07_05_21	Bilirubin, Indirect-0.2, SGOT (AST), Serum-115, Gamma Glutamyl Transferase (GGT)-64, Protein, Total-6.4, A/G Ratio-0.7, Bilirubin, Direct-0.3, Globulin Serum-3.8, Bilirubin Total-0.5, SGPT (ALT), Serum-144, Albumin-2.6, Alkaline Phosphatase-62
08_05_21	Gamma Glutamyl Transferase (GGT)-63, Protein, Total-5.9, A/G Ratio-0.7, Bilirubin, Direct-0.2, Globulin Serum-3.4, Bilirubin Total-0.4, SGPT (ALT), Serum-145, SGOT (AST), Serum-88, Albumin-2.5, Alkaline Phosphatase-56, Bilirubin, Indirect-0.2
09_05_21	Bilirubin, Direct-0.2, Globulin Serum-3.5, Bilirubin Total-0.5, SGPT (ALT), Serum-131, SGOT (AST), Serum-71, A/G Ratio-0.7, Albumin-2.5, Alkaline Phosphatase-64, Bilirubin, Indirect-0.3, Gamma Glutamyl Transferase (GGT)-68, Protein, Total-6.0
10_05_21	Albumin-2.6, Alkaline Phosphatase-76, Bilirubin, Indirect-0.4, Gamma Glutamyl Transferase (GGT)-69, Protein, Total-6.1, Bilirubin, Direct-0.2, Globulin Serum-3.5, Bilirubin Total-0.6, SGPT (ALT), Serum-126, SGOT (AST), Serum-65, A/G Ratio-0.7
SGOT/AST (ASPARTATE AMINO-TRANSFERASE)	
12_05_21	SGOT (AST), Serum-42
SGPT/ALT (ALANINE AMINO-TRANSFERASE)	
12_05_21	SGPT (ALT), Serum-77

Investigation Report

S.No	Date	Investigation	Findings
1.	26-Apr-2021	CT THORAX / CHEST-HRCT PLAIN	Extensive scattered ill-defined areas of ground glass opacities and ground glass opacities with mil
2.	12-May-2021	CT THORAX / CHEST-HRCT PLAIN	
3.	27-Apr-2021	X-RAY CHEST AP VIEW (PORTABLE)	
4.	28-Apr-2021	X-RAY CHEST AP VIEW (PORTABLE)	
5.	29-Apr-2021	X-RAY CHEST AP VIEW (PORTABLE)	
6.	30-Apr-2021	X-RAY CHEST AP VIEW (PORTABLE)	
7.	01-May-2021	X-RAY CHEST AP VIEW (PORTABLE)	
8.	02-May-2021	X-RAY CHEST AP VIEW (PORTABLE)	
9.	03-May-2021	X-RAY CHEST AP VIEW (PORTABLE)	
10.	04-May-2021	X-RAY CHEST AP VIEW (PORTABLE)	
11.	05-May-2021	X-RAY CHEST AP VIEW (PORTABLE)	
12.	06-May-2021	X-RAY CHEST AP VIEW (PORTABLE)	
13.	07-May-2021	X-RAY CHEST AP VIEW (PORTABLE)	
14.	08-May-2021	X-RAY CHEST AP VIEW (PORTABLE)	
15.	09-May-2021	X-RAY CHEST AP VIEW (PORTABLE)	
16.	10-May-2021	X-RAY CHEST AP VIEW (PORTABLE)	

Management :

Patient was admitted with above mentioned complaints. Patient thoroughly investigated and managed with Inj. Pantop, Inj. Ondem, Cap. Doxy, Tab. Limcee, Tab. Zavir, Cap. Bio D3, Inj. Sumol, Inj. Solumedrol, Inj. Piptaz, Tab. Udiliv, Inj. Emeset Inj. Remdesivir, Inj. Clexane, tab. Zincovit, Inj. Meropenam, Budecort Inhaler, Nebulization with Duolin+ Budecort and other supportive treatment.

Condition on Discharge :

Patient is comfortable on discharge and advice Home Isolation for total 17 days from Date of onset of illness or 7 days from discharge whichever is later.
Afebrile ≥ 3 days
Vitals - SPO2- 96% for last 3 days.

A SUPER SPECIALITY & ADVANCED ONCOLOGY CENTRE

A Unit of Garg Heart and Multispeciality Hospital Pvt. Ltd.

CIN : U85100DL2012PTC231067

Plot No. INS 13, Sector-4 (Near Budh Chowk), Vasundhara, Ghaziabad, U.P. 201012 | Phone No. : 0120-472 33 33

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15/05/2021 4:24 PM

Page 4 of 5

Medication	Morning	After Noon	Evening	Night	No Of Days	Special Instructions
Tab. Cefam 500mg	✓			✓	7	
Tab. Limcee	✓			✓	7	
Tab. Healthy pro	✓			✓	7	
Cap. Bio D3	✓			✓	7	
Tab. Pan DSR	✓			✓	7	Before breakfast
Tab. Medrol 16mg	✓			✓	7	
Syp. Ascoril	✓	✓		✓	7	

- Physiotherapy advice:-** *A. N. S. R. 100 ✓*
- Regular coach incentive spirometry as advised.
 - Breathing exercises as respiratory therapist as advised.
 - Brisk walk as per body allowance.
 - SPO2 monitoring while performing any exercise.
 - Do not stop medication without doctor consultation
 - Review in OPD with Dr. Sushil Upadhyay after 5 days in Green zone on 1st floor with prior appointment.
 - Diabetologist consultation from treating physician
 - In case of following emergency please contact hospital emergency services (24hrs) (Mob. 9582578821)
 - Fever, Vomiting, Generalized Weakness, Breathlessness, Drowsiness Immediately report to emergency.
 - Please collect pending reports, if any.

Checked by : Dr. Rupam Rana

Consultant :

Dr. Sushil Upadhyay
Director & Head Consultant
(Pulmonary & Critical Care)
Le Crest Hospital, Sec-4, Vasundhara, GZB
Emergency No - 0120-4723333

Dr. Aditya Gore
Associate Consultant
DNB, CCEBDM, PGDMH

Note: This is an important document, please keep this for further reference and bring on your next visit.

*** End Of Report ***

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Page 5 of 5