SEQUEL
DIAGNOSTIC SERVICES PVT. LTD.

476/11, Sector-8, Subhash Nagar,
Gurugram - 122001
www.sequeldiagnosticservices.com

customer.service@sequeldiagnosticservices.com | 9999-08-2050

INVOICE

Receipt No. 803

Date: 19/10/21

Name ☐ Mr. ☐ Mrs. ☐ Ms. Ram Singh 34/M

Mobile No.: 9694460483 Alt No. .....

Email ID: .....

Address: Sector 85 Bada gaun

.....

Mode of payment: ☐ Cash ☐ Debit Card ☐ Credit Card ☑ Online

Card Receipt No.: ..... Bank Name : .....

S.No.	Test Code	Test Name	Price
1		Fiver Panal	500/-
2		Covid RT PCR	700/-
		—	
		Grand Total	1200/-
Total amount paid (in words):			

GATE IN
NO. 2003
DATE 19/10/21
KRISUMI CORPORATION

Receiver's Signature (after receiving full payment)

Name Abhi

Customer's Signature

HIGHEST QUALITY | RIGHT PRICE | AT HOME SERVICES

- Sample Collection Time: 5:00 AM to 5:00 PM
- Customer care numbers are open from 6 am to 11 pm (Mon-Sat) and 6 am to 8 pm (Sunday & Holidays)
- Incase of any change in package/tests from the invoice shared with you over email, please ensure the change is written on invoice & duly signed by collection executive.
- Please see reverse for important instructions.

LifeCell International Pvt Ltd,
Plot No-26, Sector 4, Imt Manesar,
Gurugram, Haryana 122050

LifeCell Diagnostics

Name	: **Mr. Ram Singh**	Lab ID	: 11000216016		
		Sample Collection Date	: 20-10-2021 15:00	**SRF ID**	: 0606202091159
Age	: 34 Years	Sample Receipt Date	: 20-10-2021 20:00		
DOB	:	Reporting Date	: 21-10-2021 04:40		
Gender	: Male	Location	: GURGAON		
Referring Physician	:	CRM	: 210465710199		
Hospital Name	: Sequel Diagnostics	Report Status	: Final	Sample Quality: Adequate	

ICMR Registration number: LICEINPLGH

Sample type: Nasopharyngeal and Oropharyngeal swabs

SARS-CoV- 2 RNA Qualitative Real Time PCR

RESULTS:

Test Name	Result
SARS-CoV-2 RT PCR	**NEGATIVE**
COVID19 - ORF 1ab/RdRp Gene (CT Value)	**Not Detected**

INTERPRETATION:

Result	Remarks
POSITIVE	RNA specific to SARS-CoV-2 is detected in the given test sample
NEGATIVE	RNA specific to SARS-CoV-2 is NOT detected in the given test sample
INCONCLUSIVE	The given sample is Inconclusive for SARS-CoV-2, since the Internal Control (IC) not amplified. Strictly suggested for Repeat sample collection. Please correlate clinically. Not valid for travel purpose

Methodology : Qualitative Real-Time polymerase chain reaction (RT-PCR)

Note:

1. Positive results are indicative of the presence of SARS-CoV-2 RNA
2. Negative results does not rule out the possibility of SARS-CoV-2 infection.
3. Kindly consult a referring physician and correlate the results with clinical findings.
4. Test is carried out using ICMR approved kit/s
5. Positive control and internal control is used in every run for assay quality control.
6. Target gene detection specific for SARS-CoV-2 is ORF1ab/RdRp.
7. Ct Values stated above may be influenced by pre-analytical factors including sample type, sample collection, testing kit used and between testing laboratories, and are not indicative of severity of disease or disease progression.
8. It is recommended that these values should not be used in therapeutic or patient management related decisions.
9. Negative results indicate a Ct Value >35 or Nil as per the testing kit instructions.
10. Inconclusive results, due to Improper sample collection and or transportation. Hence, repeat sample collection is mandatory for the Inconclusive reports

Disclaimer:

Sensitivity can be affected by RT-PCR inhibitors and mutations in the viral genome. Ct Values stated above may be influenced by pre-analytical factors including sample type, sample collection, testing kit used and between testing laboratories, and are not indicative of severity of disease or disease progression. It is recommended that these values should not be used in therapeutic or patient management related decisions.

---------- End Of Report ----------

GATE IN
NO. 2003
DATE 22/10/21
KRISUMI CORPORATION

Dr. Pankhudi Gupta MBBS MD Path
Laboratory Director

Dr. Murugan Nandagopal Ph.D.,
Scientist & DGM- Infectious Diseases

SEQUEL Diagnostic Services
476/11, Subhash Nagar, Old Railway Road
Sector-08, Gurugram- 122001

HEALTH+ Pathological Report

Personal Health Report

Certificate No.17UDI2AY

United Accreditation Foundation

PATIENT NAME :	**Mr. RAM SINGH**		**CIN NO : U93090HR2017PTC071246**
PATIENT ID :	**2110190046**	**AGE : 34 Yrs. SEX : M**	**ACCESS. NO. : 46**
SAMPLE DRAWN :	**19/10/2021**	**SAMPLE REC. : 19/10/2021**	**REPORTED DATE :19/10/2021**
REF. DOCTOR :	**KRISHNA CLINIC**	**REPORT STATUS :**	**REPORTED TIME : 23:17:31**

Test Name	Value	Unit	Biological Refrance Range
	HAEMATOLOGY		
COMPLETE BLOOD COUNT (CBC)			
HAEMOGLOBIN (Hb)	16.4	gm/dl	13.5 - 18.0
TOTAL LEUCOCYTE COUNT (TLC)	3,900	/cumm	4000 - 11000
ROUTINE WBC DIFFERENTIAL			
NEUTROPHIL	48.4	%	40 - 75
LYMPHOCYTE	48.0	%	20 - 45
EOSINOPHIL	1.2	%	01 - 06
MONOCYTE	2.4	%	02 - 10
BASOPHIL	0.0	%	0 - 1
RED BLOOD CELL COUNT	5.37	Millions/cmm	4.0 - 6.0
P.C.V / HAEMATOCRIT	49.2	%	40 - 54
MEAN COSRPUSCULAR VOLUME (MCV)	91.62	fl.	80 - 100
MEAN CORPUSCULAR HB (MCH)	30.54	Picogram	27.0 - 31.0
MEAN CORPUSCULAR HB CONC. (MCHC)	33.3	gm/dl	33 - 37
PLATELET COUNT	1.45	Lakh/cmm	1.50 - 4.50
RED CELL DISTRIBUTION WIDTH (CV)	12.6	fl.	11.0 - 15.5
RED CELL DISTRIBUTION WIDTH (SD)	41.2	fl.	37.0 - 46.0
MEAN PLATELET VOLUME (MPV)	12.1	fl.	8.0 - 12.0
PLATELET DISTRIBUTION WIDTH (PDW)	13.6	fl.	9.0 - 14.0
P-LCR	35.2	%	15.0 - 35.0
PCT	0.18	%	0.19 - 0.40
ESR (WESTEGREN`s METHOD)	28	mm/Ist hr.	0 - 15
MALARIA PARASITE (M.P)			

PATIENT NAME :	Mr. RAM SINGH		CIN NO : U93090HR2017PTC071246
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Test Name	Value	Unit	Biological Refrance Range
Malaria Parasite in Thick and thin smears.			
RESULT:	NOT SEEN		NOT SEEN

INTERPRETATION :
Microscopic methods of detection may miss low levels of parasitemia.In case of strong index of clinical suspicion, serologic test for malaria may be performed.

SEROLOGY

WIDAL TEST (SLIDE METHOD)

Test Name With Methodology	Result	Unit	Biological Ref.Interval
Widal Test (Slide Test)			
Salmonella Typhi `O` Serum, Slide Agglutination	1:160		<1:80
Salmonella Typhi 'H' Serum, Slide Agglutination	1:80		<1:80
S.Paratyphi 'AH' Serum, Slide Agglutination	<1:80		<1:80
S.Paratyphi 'BH' Serum, Slide Agglutination	<1:80		<1:80

Result: POSITIVE

COMMENT:
Widal Test is an agglutination test which detects the presence of serum agglutinins (H and O) in patients serum with typhoid and paratyphoid fever. Timing of test is important, as antibodies begin to arise during end of first week. The titres increase during second,third and fourth week after which it gradually declines. The test may be negative in early part of first week. Single test is usually of not much value. A rise in titre between two sera specimens is more meaningful than a single test. If the first sample is taken late in the disease, a rise in titre may not be demonstrable. Instead, there may be a fall in titre.

False positive Widal test results are also known to occur in typhus, acute falciparum malaria (particularly in children), chronic liver disease associated with raised globulin levels and disorders such as rheumatoid arthritis, myelomatosis and nephrotic syndrome.

False negative Widal tests may be due to antibody responses being blocked by early antimicrobial treatment or following a typhoid relapse.

Method: Slide Agglutination test

PATIENT NAME :	Mr. RAM SINGH		CIN NO : U93090HR2017PTC071246
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Test Name	Value	Unit	Biological Refrance Range
BIO CHEMISTRY			
BILIRUBIN TOTAL Method : Diazo Sample, Serum	0.42	mg/dl	0.3 - 1.2
CONJUGATED (D. Bilirubin) Method : Diazo Sample, Serum	0.08	mg/dl	0.0 - 0.20
UNCONJUGATED (I.D.Bilirubin) Calculated	0.34	mg/dl	0.10 - 1.0

Important Instructions

1.Test result released pertain to the specimen submitted.

2. All test results are dependent on the quality of the sample received by the laboratory.

3. Laboratory investigations are only a tool to facilitate in arriving at a diagnosis and should be clinically correlated by the referring Physician.

4. Report delivery may be delayed due to unforeseen circumstances. Inconvenience is regretted.

5. Test result may show inter laboratory variation.

6. These test result are not valid for medico legal purposes.

7. For all queries related to test result please contact customer care at - 9999082050, 8130730651.

8. This is system generated report it doesn't require any signature.

Note: *Test Performed by NABL ACCREDITED Laboratory.

FOR QUARIES CALL : 9999082050

Dr. K D SHARMA
MBBS, MD (PATHO & MICRO)
CONSULTANT PATHOLOGIST