



डा. बी. आर. अम्बेडकर संस्थान रोटरी कैंसर अस्पताल
Dr. B.R. Ambedkar Institute Rotary Cancer Hospital
NEW DELHI / A.I.I.M.S. HOSPITAL

OPR-6

DR. B.R. AMBEDKAR NEW DELHI
REGD. No. 30812 Reg. Date: 19/12/2003
Clinic: Postgraduate Medical Oncology, Clinic Clinic No. 2023/75/5
Dept. MEDICAL ONCOLOGY
General
UHD-107/02769
Name: PATEL KUMARI CHAUHAN
DOB: 18/01/1964
Phone No. 240403300
Address: Kailash, Connaught Place, DELHI, INDIA
Sex/Age: F/57Y
Home: 1 (Rd. Morning)

Department
IN HOSPITAL PREMISES

Reg. No./O.P.D. Regn. No.

Age

Date of Birth

10719276

Diagnosis/Diagnose:

- B-ALL - 2R - D#30, Induction

Date

18/1/2024

Treatment

Adv:

- ① Tab Wyosolone 60mg OD X 2 days
4 दिन
40mg OD X 2 days
2 दिन
20mg OD X 2 days
then STOP.

- ② Tab Pantap 40mg OD X 1 week
क्या खी है STOP

- ③ Inj. VCR 2mg i.v.p. (19/1/24)

- ④ Amylase / Lipase / Mg / K (today)

- ⑤ F/U CBC / LFT / KFT
Amylase / Lipase / Mg
IFBS
on 24/1/24
Sh. chumadep



डा. बी. आर. अम्बेडकर संस्थान रोटरी कैंसर अस्पताल
Dr. B.R. Ambedkar Institute Rotary Cancer Hospital
अ.भा.आ

OPR-6

वहिर
अस्पताल के अन्दर

Dr. B.R. AMBEDKAR INSTITUTE

Regd. No. 100018

Regd. Date: 1/1/2003

Regd. No. 100018

C. Rank No. 100018

Regd. No. 100018



100018-01-01799

Regd. No. 100018

Name: P. U. K. KUMARI CHAUDHAN

Regd. No. 100018

Regd. No. 100018

Regd. No. 100018

Sex: Age: 45/55

Room: 5 (Shift: Morning)

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निदान/Diagnosis

Acute leukemia

दिनांक/Date

उपचार/Treatment

14/12/23

1 CBC & PS / RF / LF / viral marker

2 PB flow

3 BM - ① flow

② Aspirate

③ Karyotype

in house

④ NGS - Comprehensive leukemia panel (DNA + R)

Send EDTA sample

⑤ NCI - Dr. Ashok

Molecular panel

⑥ Research Lab

> 60 Blood donation

flu 18/12/2023

[Signature] Dr. Ashok VADYA
Dept. of Medical Oncology
Dr. Ashok VADYA

अंगदान-जीवन का बहुमूल्य उपहार/ORGAN DONATION - A GIFT OF LIFE

O.R.B.O., AIIMS, 26588360, 26593444, www.orbo.org Helpline - 1060 (24 hrs service)

ये आने वाले रोगियों के लिए धर्मशाला की सुविधा उपलब्ध है/Dharamshala facility is available for outstation pa



डा. बी. आर. अम्बेडकर संस्थान रोटरी कैंसर अस्पताल
Dr. B.R. Ambedkar Cancer Hospital

अ.भा.आ.
बहिरंग

अस्पताल के अन्दर

Prof SB/DP

एक/Unit

विभाग/Dept

नाम/Name

Rahul

DR. B.R.A. AMBEDKAR, NEW DELHI

DR. B.R.A. AMBEDKAR

Chief, Radiotherapy, Medical Oncology, Chem.

Dept. MEDICAL ONCOLOGY

General

पता

Name: PATEL, KUMARI CHAUMAN

DR. B.R. Ambedkar

Phone No. 26588360

Address: Kirti Nagar, New Delhi, INDIA

Post Office

Reg. No. 147780

Class No. 20247780



UHD-107/07/20

No. / Age: 1 / 37

Date of Birth

Name: P. K. Singh

OPR-6

107192269

20M

पिछान/ID

B-AU

Induction DT3

दिनांक/Date

उपचार/Treatment

22/12/2023

5

8 JAN 2024

1. Tab. Augmentin 625mg PO TDS (300K 500mg)
2. Tab. Pantop 40mg PO BID (100K 500mg)
3. Tab. Furosemide 20mg OD (100K 500mg)
4. Tab. Septicin DS 1400mg PO BID (100K 500mg)
5. Tab. Aciclovir 400mg PO BID (100K 500mg)
6. Tab. Allopurinol 100mg PO TDS (100K 500mg)
7. ITM 12mg + CSF morphology (27/12/2023)
8. CBC & PS (27/12/2023)
9. T. Wyssolona 80mg AIF OD x 8 days (100K 500mg)
10. f1u 28/12/2023 (100K 500mg)

500 Blood
Lancet
(New emergency
blood Bank
Lancet on 20/12/2023)

20/12/2023

DR. BHODE SINGH

अपमान जीवन का बहुमूल्य उपहार/ORGAN DONATION - A GIFT OF LIFE
ORGO, AIMA 26588360, 26593444, www.orbo.org Helpline - 1060 (24 hrs service)

अपमान जीवन का बहुमूल्य उपहार की सुविधा उपलब्ध है/Dharamshala facility is available for outstation patients



PRAKASH

PATHOLOGY & RADIOLOGY PVT. LTD.

B-17/17, VITEC, 1st Floor, Sector-17, Gurgaon,
Haryana 122001, India. Phone: 0122-2366717 (Fax: 0122-2366718)

Dr. S. B. Singh

MBBS, MD, DPM, DGO, DNB

Dr. Sharvani Singh

MBBS, MD, (Peds)

Dr. Sandeep Singh

MBBS, MD, DPM, DGO, DNB

REG. NO.	2110375	DATE	21/10/2023
PATIENT'S NAME	MS. PATEL	PERM NO.	-
PATIENT'S ADDRESS	SAMPLE RECEIVED ID NOT CONF.	AGE/SEX	14 Years / Female
		HOSPITAL/CLIENT	NA
CLINICAL INCHARGE	DR. VINEETA GUPTA MD (PAED), BHU	REPORT TIME	21/10/2023 06:07PM

INVESTIGATION	RESULT	UNITS	REFERENCE RANGES
Anti-HBs Total II (Anti HBs Titre)			
METHOD	ELFA		
KIT	BIOMERIEUX		
Anti-HBs Total II (Anti HBs Titre)	0.0	mIU/mL	NEGATIVE : <8.0 BORDERLINE : =>8.0-<12.0 POSITIVE : =>12.0

HBs antigen (HBsAg) appears several days to several weeks after contact with the virus and can persist for several months. In this case, the infection is considered to be "chronic". Disappearance of the HBs antigen is normally followed by the appearance of anti-HBs, which is a sign of recovery. In this case, the presence of Anti-HBs is associated with that of Anti-HBs.

The detection of Anti-HBs is thus performed to monitor infected patients, but also to check the efficacy of immunization against the hepatitis B virus (vaccination by HBsAg).

Strategies of vaccination against HBV depend on the epidemiological situation, it is strongly recommended for subjects at risk, in vaccinated individuals, only the Anti-HBs are positive. The persistence of Anti-HBs is related to the initial titer obtained after the complete vaccination series has been administered.

Interpretation of test results should be made taking into consideration the patient history, and the results of any other tests performed.

*** END OF REPORT ***

Page 1 of 1



Dr. Shri Prakash Sin

MD (P)

UPMC Reg. No. 31

Medical Terms: Please confirm carefully

REPEAT IMMEDIATELY

INVESTIGATION



Patient Name : POTUL CHAUDHAN
Patient MRD No. : 6066265 / 211682
Age/Gender : 14 Yrs. / Male
Referred by : NOT MENTIONED
RD/OPD : IPD
Admission :

Sample No. :
Mobile No. :
Receipt No. :
Sample Collection Date : 13-Oct-2023 08:11 AM
Report Date : 13-Oct-2023 11:35 AM

Observed Values Units Biological Ref. Interval

CLINICAL BIOCHEMISTRY

Positive Protein (CRP)	104.74	mg/L	0 - 8
VE HIGH CORRELATE CLINICALLY.			
Calcium, Total (Arsenazo III)	7.69	mg/dl.	8.6 - 10.3
Phosphorus (Phosphomolybdate)	2.92	mg/dL	2.5 - 4.5
Function Test (RFT) CPTHMM-29			
Urea (Enzymatic Urease)	14.84	mg/dL	13.0 - 43.0
Creatinine (JAP)	0.58	mg/dL	0.8 - 1.5
Sodium (Na+)	133.52	mmol/L	135 - 145
Potassium (K+)	3.22	mmol/L	3.6 - 5.3
Chlorides (Cl-)	107.53	mmol/L	98.0 - 108.0
AKC Pyruvate -> Lactate	693.87	U/l	240 - 480
Uric Acid (Enzymatic - PAP)	3.02	mg/dL	3.5 - 7.2



SHJ (DESKTOP-8PFSE92)
2023-10-13

Low; H - High; C - Critical

Digitally signed and approved by Doctor

Mishra

Dr. Shruti Mishra

Pathologist

Senior Resident/JR on duty

Validated By Harish Mishra

Final

यह आपके बीच लक्ष्य होने की कामना करते हैं

End of report

Validated By Lab Technician



Name	Miss. PUTUL CHAUHAN	Registered On	09/10/2023 12:22
Lab No.	23/0910074	Received On	09/10/2023 12:23
Age/Sex	14 Y / Female	Reported On	09/10/2023 16:39
Consultant	Dr. Varesh Nagrahi MD (Med)	Report Status	Final
Referred by	DOCTOR		

Test Requested - General Blood Picture, GBP

Report

Observed Value(s) Units Biological Ref. Interval

HAEMATOLOGY

General Blood Picture, GBP

RBC Series: Shows Normocytic Normochromic Anemia (Hematocrit - 13.50%)
No inclusion seen.

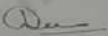
WBC Series: Shows Moderate Number of Large /Atypical Lymphoid Population
(? Blast Cells). Smudge Cells +
(TLC - 19000 Cells/c.mm)

Platelets: Moderate to Marked Thrombocytopenia with normal in morphology

Impression: In view of Above Findings, Possibility of Acute Lymphoblastic
Leukemia (ALL) Could Not be Ruled Out*

Adv - Diagnostic Bone Marrow and Immunophenotyping for Confirmation,
Typification & Prognostication !

End Of Report


Dr. Karan Arora
MBBS, MD (Path.)
Consultant Pathologist


Dr. H.C. Arora
MBBS, DCP
Chief Of Lab Operations

To be interpreted by a Medical Specialist Only

Page 1 of 1



Patient Name : PUTUL CHAUHAN
Patient MRD No. : 6066265 / 218572
Age/Gender : / Male
Referred by :
Ward/OPD : IPD
Sample No. :
Mobile No. :
Receipt No. :
Sample Collection Date : 18-Oct-2023 09:13 AM
Report Date : 18-Oct-2023 02:15 PM

Investigation

Observed Values

Units

Biological Ref.
Interval

CLINICAL BIOCHEMISTRY

Serum Calcium, Total (Method - Arsenazo III)	8.1	mg/dl	8.8 - 10.3
Serum Phosphorus (Method - Phosphomolybdate)	2.9	mg/dL	2.5 - 4.5
Renal Function Test (RFT) CPTHMM-29			
Serum Urea (Method - Enzymatic Urease)	23.08	mg/dL	21.0-67.0
Serum Creatinine (Method - JALP)	0.48	mg/dL	0.8-1.5
Serum Sodium (Na ⁺)	136.41	mmol/L	135-145
Serum Potassium (K ⁺)	3.94	mmol/L	3.5 - 5.3
Serum Chlorides (Cl ⁻)	104.41	mmol/L	98.0 - 108.0
LDH (Method - DGKC Pyruvate → Lactate)	731.56	U/l	240 - 480
Serum Uric Acid (Method - Enzymatic - PAP)	2.83	mg/dL	3.5-7.2



Note: L = Low, H = High, C = Critical

Digitally signed and approved by Doctor

Prof. SP Mishra

Dr. Shrusi Mishra

Pathologist

Senior Resident/IR on duty

Bar Code

Signature By

Validated By J B Pathak/Validated By Rajan Rakesh
Validated By Lab Technician



BANARAS HINDU
UNIVERSITY

Center for Clinical Investigations

Sir Sunderlal Hospital

Institute of Medical Sciences, Varanasi-221005

ISO 9001:2015 Certificate No. : 230623018184

Patient Name : PUTUL CHANDAN
Patient MRD No. : 6066265 / 207947
Age/Gender : 14 Yrs. / Female
Referred by : NOT MENTIONED
Ward/OPD : IPD

Sample No. :
Mobile No. :
Receipt No. :
Sample Collection Date : 11-Oct-2023 03:01 AM
Report Date : 11-Oct-2023 05:33 PM

Observed Values Units Biological Ref Interval

Haematological Profile with Histogram (C.B.C.) CPTMM-01

WBC	1.97	10 ³ /μL	4.0 - 10.0
Neutrophils%	0.17	10 ³ /μL	2.0 - 7.0
Lymphocytes%	1.59	10 ³ /μL	0.80 - 4.00
Monocytes%	0.07	10 ³ /μL	0.12 - 1.2
Eosinophils%	—	10 ³ /μL	0.02 - 0.5
Basophils%	0.03	10 ³ /μL	0.02 - 0.1
Differential % Leucocyte Counts:			
Neutrophils%	8.46	%	40 - 80
Lymphocytes%	86.04	%	20 - 40
Monocytes%	3.67	%	3 - 12
Eosinophils%	0.06	%	0.5 - 5.0
Basophils%	1.78	%	0.0 - 2.0
RBC	0.58	million cells/mm ³	3.8 - 4.8
Haemoglobin	1.13	g/dL	13 - 17
HCT	6.2	%	36 - 46
MCV (Mean Cell Volume)	104.9	fL	80 - 100
MCH (Mean Corpus. Haemoglobin)	19.14	pg	27 - 32
MCHC (Mean Corpus. Hb Conc.)	18.25	g/dl	32 - 35
RDW-CV	24.02	%	11.5 - 14.5
Platelet Count	13.36	10 ³ /μL	150 - 450
MPV	6.55	fL	8.0 - 12.0
PDW	21.54	%	9.0 - 17.0
PCT	0.01	%	0.108 - 0.282

External Remarks :

MPC ~ 20000

According to Principle of Instrument Basophil % Normal Range is 0.0 - 2.0.



Report generated by: KUMAR (DESKTOP-APPSEF2)
Printed on: 11-Oct-2023 10:33:53

Note: L = Low, H = High, C = Critical

Path. OP. Manoj

Dr. Shruv Mishra

Pathologist

Senior Resident/JR on duty

Validated By Sampuranand

Validated By Dr. S.P. Mishra dated By Manoj Shukla

Final, Reprinted, Revised

नमः आर्ये द्यौः सत्यं द्यौः सौ सत्यं इत्येते

End of report

Validated By Lab Technician

Page 1 of 1

Checked By



BANARAS HINDU
UNIVERSITY

Center for Clinical Investigations
Sir Sunderlal Hospital
Institute of Medical Sciences, Varanasi-221005
ISO 9001:2015 Certificate No. : 230623019104

Patient Name	PUTUL CHAUHAN	Sample No. :	
Patient MRD No. :	6066265 / 207547	Mobile No. :	
Age/Gender :	14 Yrs. / Female	Receipt No. :	
Referred by :	NOT MENTIONED	Sample Collection Date :	11-Oct-2023 03:01 AM
Ward/OPD :	IPD	Report Date :	11-Oct-2023 09:43 AM
Investigation			

Observed Values	Units	Biological Ref. Interval
-----------------	-------	--------------------------

HIV Ag/Ab Combo CPTMM -112

HIV Value

0.15

If Value $\geq$ 1.0 Reactive
If Value $<$ 1.0 Non-Reac.

HIV Result

(Method- CMIA)

Nonreactive

Comments:

- This is a screening test to detect antibodies against HIV-1 and HIV-2 virus and the p24 antigen.
- Results should be interpreted in conjunction with the patients clinical presentation and history.
- This test is intended for qualitative detection only.
- The index values are not intended for measuring the quantity of HIV antibodies present.



Printed On: BANARAS HINDU UNIVERSITY
Institution Code: 230623019104

Result: S = Low N = High C = Critical

Tested By: Dr. S.P. Mishra

Dr. S.P. Mishra

Pathologist

Digitally signed and approved by Doctor

Senior Resident (IP) on duty

Validated By Sampuranandated By Dr S.P. Mishra

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End of report

Page 2 of 2



Patient Name : PUTUL CHAUHAN Sample No. :
Patient MRD No. : 6086265 / 224587 Mobile No. : 8292918811
Age/Gender : 14 Yrs / Female Receipt No. :
Referred by : V GUPTA Sample Collection Date : 21-Oct-2023 08:57 PM
Ward/OPD : IPD Report Date : 21-Oct-2023 11:19 PM
Investigation Observed Values Units Biological Ref. Interval

Haematological Profile with Histogram (C.B.C.) CPTHMM-01

WBC	3.02	$10^3/\mu\text{L}$	4.0 - 10.0
Neutrophils#	0.42	$10^3/\mu\text{L}$	2.0-7.0
Lymphocytes#	2.46	$10^3/\mu\text{L}$	0.80 - 4.00
Monocytes#	0.07	$10^3/\mu\text{L}$	0.12 - 1.2
Eosinophils#	0.04	$10^3/\mu\text{L}$	0.02-0.5
Basophils#	0.03	$10^3/\mu\text{L}$	0.02-0.1
Differential % Leucocyte Counts:			
Neutrophils%	13.97	%	40 - 80
Lymphocytes%	81.75	%	20 - 40
Monocytes%	2.18	%	3-12
Eosinophils%	1.26	%	0.5 - 5.0
Basophils%	0.84	%	0.0-2.0
RBC	2.24	million cells/mm ³	3.8 - 4.8
Haemoglobin	6.92	g/dL	13-17
HCT	19.28	%	36 - 46
MCV (Mean Cell Volume)	86.26	fL	80 - 100
MCH (Mean Corpus. Haemoglobin)	30.97	pg	27 - 32
MCHC (Mean Corpus. Hb Conc.)	35.91	g/dL	32 - 35
RDW-CV	15.88	%	11.5 - 14.5
Platelet Count	36.01	$10^3/\mu\text{L}$	150 - 450
MPV	9.79	fL	6.0 - 12.0
PDW	23.53	%	9.0-17.0
PCT	0.04	%	0.108-0.282

External Remarks :

FINAL REPORT WILL FOLLOW AFTER SLIDE EXAMINATION

Warning to Principle of Instrument Basophil % Normal Range is 0.0-2.0.



Lab. No. 224587/2023

Test : CBC

Test : CBC

Dr. Shrushti Mishra

Dr. Shrushti Mishra

Pathologist

Digitally signed and approved by Doctor

Senior Resident JR on duty

Dr. Shrushti Mishra

परमार्थ ही वाच्य एते ही कथ्य एते

End of report

Validated By Lab Techn

Page

SADAR HOSPITAL, GOPALGANJ 31C

GOPALGANJ, 641428

09/23

BIHAR

Patient Name:	MRS 116 PUTUL KRI	Ref. Dept.:	
Age / Gender:	14 Y / Female	Ref. By:	
Phone No.:	90582263	Mobile:	
Visit Type:	IPD	Ordered on:	29-Sep-2023 01:41 PM
UHD:	37375	Sample on:	29-Sep-2023 01:42 PM
Requested Test:	CBC	Reported on:	29-Sep-2023 02:31 PM

SYNTHESIZATION	OBSERVED VALUES	UNIT	BIOLOGICAL REF. INTERVAL
----------------	-----------------	------	--------------------------

CBC COMPLETE BLOOD COUNT

HEMATOLOGY

HEMOGLOBIN

12.15

g/dL

12-15

TOTAL LEUCOCYTE COUNT

10000

10³/uL

4000-11000

DIFFERENTIAL LEUCOCYTE COUNT (DLC)

NEUTROPHILS

4.9

%

40-60

LYMPHOCYTES

88.6

%

20-40

MONOCYTES

6.5

%

0-10

PLATELET COUNT

1.21

10⁹/uL

1.5-4.5

WBC

20.8

%

11.9-68.9

RBC

6.7

%

8.6-15.3

Hb

12.0

%

8.3-25

Hct

6.10

%

0.15-0.62

HbCa

2.29

10⁶/uL

3.8-4.8

61.4

R

80-100

29.5

pH

27-32

32.3

pH

32-35

26.1

%

36-46

81.2

%

37-64

16.8

%

11.5-14.5

End of The Report

किस भी भीषण बीमारी से निवारण करने के लिए

vijay kumar



BANARAS HINDU
UNIVERSITY

PULUL CHAUHAN

Center for Clinical Investigations
Sir Sunderlal Hospital
Institute of Medical Sciences, Varanasi-221005
ISO 9001:2015 Certificate No. 230623019164

Name	6066265 / 207947	Sample No.	
MIRD No.	14 Yrs. / Female	Mobile No.	
Age/Gender	NOT MENTIONED	Receipt No.	
Referred by	IPD	Sample Collection Date	11-Oct-2023 03:01 AM
Ward/OPD		Report Date	11-Oct-2023 09:43 AM
Investigations		Observed Values	Units
			Biological Ref Interval

HORMONE & IMMUNOLOGY ASSAY

HBsAg Qualitative CPTHHM-108

HBsAg Value

0.16

HBsAg Result

(Method- CMIA)

Nonreactive

If Value ≥ 1.0 Reactive
If Value < 1.0 Non-Reactive

COMMENTS:

1. This is a qualitative test for detection of Hepatitis B surface antigen in human serum and plasma.
2. HBsAg assays are used to identify persons infected with HBV and to prevent transmission of the virus by blood and blood products as well as to monitor the status of infected individuals in combination with other hepatitis B serological markers.
3. This test is intended for qualitative detection only. The index values are not intended for measuring the quantity of HBsAg present.

HCVAgAB (antiHCV) CPTHHM-111

HCV Value

0.14

HCV Result

(Method- CMIA)

Nonreactive

If Value ≥ 1.0 Reactive
If Value < 1.0 Non-Reactive

COMMENTS:

1. The presence of anti-HCV indicates that an individual may have been infected with HCV, may harbour infectious HCV, and/or may be capable of transmitting HCV infection. For diagnostic purposes, results should be used in conjunction with patient history and other hepatitis markers for diagnosis of acute or chronic infection.
2. This test is intended for qualitative detection only. The index values are not intended for measuring the quantity of HCV antibodies present.



330029 Lax NISHAN (DUGLUP-2)58234
Printed: 11 October 2023 11:14:17

Note: L = Low, H = High, C = Critical

Digitally signed and approved by Doctor

Prof. SP Mishra

Dr. Shubh Mishra

Pathologist

Senior Resident/JR (at duty)

Validated By Sampurnanandated By Dr S.P. Mishra
Validated By Lab Technician

Checked By :-
Lab Technician

बनारसी हिन्दू
विश्वविद्यालय



BANARAS HINDU
UNIVERSITY

Center for Clinical Investigations

Sir Sunderlal Hospital

Institute of Medical Sciences, Varanasi-221005
ISO 9001:2015 - Certificate No. : 230623018104

Patient Name :	PUTUL CHAUHAN	Sample No. :	
Patient MRD No. :	6068265 / 218728	Mobile No. :	
Age/Gender :	14 Yrs. / Female	Receipt No. :	
Referred by :	NOT MENTIONED	Sample Collection Date :	12-Oct-2023 01:32 PM
Ward/OPD :	IPD	Report Date :	12-Oct-2023 07:17 PM

Investigation

Observed Values Units

Biological Ref
Interval

CLINICAL BIOCHEMISTRY

Serum Calcium, Total (Method- Arsenazo II)	7.51	mg/dL	8.6 - 10.3
Serum Phosphorus (Method- Phosphomolybdate)	2.96	mg/dL	2.5 - 4.5
LDH (Method- DGKC Pyruvate → Lactate)	1109.58	U/l	240 - 480
SAMPLE TWO TIME REPEATED PL CORRELATE CLINICALLY			
Serum Uric Acid (Method- Enzymatic - PAP)	4.51	mg/dL	2.6-8.0



Printed On: 12-Oct-2023 07:17 PM
Note: L = Low, H = High, C = Critical

Digitally signed and approved by Do

Prof. SP Mishra

Dr. Shrut Mishra

Pathologist

Senior Resident-JR on duty

Validated By Sandee

Bar Code

Report Status: Final

Pa

यम काहे दीव भय होने की डायर हरोई-

End of report

Validated By Lab Tech

checked By :-

Guru Kripa Diagnostic Center

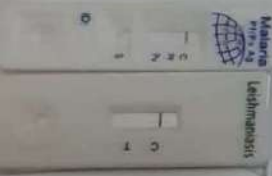
24/233, Opposite of state bank of India

Raghav Nagar, Deoria - 274001

Phone +919235818144/+915568354685

ID	47012	SID.No	2023100925
Name	Miss. Pritul Chauhan (14 Y/F)	Specimen Date	09/10/2023
Ref.by	Dr. Vareshe Nagrath M.D.	Report Date	09/10/2023 03:52 pm
		Page No	1 of 1

TEST	RESULT	REFERENCE VALUE
Serology		
Kalazar K39 antigen	Negative	
Method: (Rapid immuno-chromatography.)		
Malaria Antigen :		
Method: (Rapid immuno Chromatography Assay sensitivity: 95.8%, Specificity: 99.9%)		
Plasmodium Falsiparum	Negative	Negative
Method: (Rapid immuno Chromatography)		
Plasmodium Vivax	Negative	Negative
Method: (Rapid immuno Chromatography)		
End of the Report		



Approved by
Dr. Vareshe Nagrath
M.D, Reg No 35213

हर टेस्ट की अपनी सीमाये होती है जिसे एक चिकित्सक ही समझ सकता है। अतः बिना चिकित्सक के परामर्श के आप रिपोर्ट देखकर अपनी धारणा न बनाये

Vareshe

Patient Name :	PUTUL CHAUDHAN	Sample No. :	
Patient MRD No. :	SD66265 / 207967	Mobile No. :	
Age/Gender :	14 Yrs / Female	Receipt No. :	
Referred by :	NOT MENTIONED	Sample Collection Date :	11-Oct-2023 03:01 AM
Ward/OPD :	IPD	Report Date :	11-Oct-2023 09:43 AM

HIV Ag/Ab Combo CPTMM-112

HIV Value

0.15

HIV Result

(Sensitivity: 99.9%)

Non-reactive

Reference Range: < 0.15
If positive, confirmatory test is required.

Run for life foundation



Note: L = Low, H = High, C = Critical

Prof. SP Mishra

Dr. Shrut Mishra

Pathologist

Digitally signed and approved by Doctor

Senior Resident/JR on duty

Bar Code

Signature of Investigator/Receptor

Validated By Sampurnanandilal By Dr. SP Mishra

Printed By Sampurnanandilal

End of report

Page 2 of 2

Validated By Lab Technician



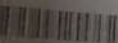
Patient Name : PUTUL CHANDRAN
Patient MRD No. : 8066263 / 207347
Age/Gender : 34 Yrs (Female)
Referred by : NOT MENTIONED
Ward/OPD : IPD

Sample No. :
Mobile No. :
Receipt No. :
Sample Collection Date : 11-Oct-2023 03:01 AM
Report Date : 11-Oct-2023 08:28 AM

Observed Values Units Biological Ref Interval

CLINICAL BIOCHEMISTRY

Serum Calcium, Total (Autoanalyzer)	4.97	mg/dl	8.8 - 10.3
Liver Function Test (LFT) CPTMM-36			
SGPT (ALT) (PC-100 without P50)	23.20	U/LT	0-37
SGOT (AST) (PC-100 without P50)	13.14	U/LT	0-37
Serum Alkaline Phosphatase (ALP) (PC-100)	512	U/LT	40-120
Serum Bilirubin, Total (Bilirubin) (Bilirubinometer)	0.21	mg/dl	0-1.2
Serum Bilirubin, Direct (Bilirubin) (Bilirubinometer)	0.12	mg/dl	0-0.3
Serum Bilirubin, Indirect	0.09	mg/dl	0-0.9
Serum Protein	5.8	g/dl	6.0-8.0
Serum Albumin	2.3	g/dl	3.5-5.0
Serum Globulins	3.5	g/dl	2.0-3.5
Serum A/G Ratio	0.66	Ratio	1.0-2.0
Serum Phosphorus (Phosphorus) (Phosphorusometer)	2.45	mg/dl	2.5-4.5



Dr. L = Low, H = High, C = Critical

Dr. SP Marwa

Pathologist

Digitally signed and approved by Doctor

Serious Responsibility on duty
Validated By Sampurnanand
Validated By Lab Technician

यूनिक पैथोलॉजी



Report Size: 10 cm

Pat ID : S.N 05
Patient Name : Mrs. Patal Kumari
Consultant : Dr. R. Prasad

Test Date : 23/9/2023
Age & Sex : 14Y/F
Ward : OPD

Test Name

Results/Obs. Value

Ref. Values

ROUTINE HAEMATOLOGY REPORT

Blood Group

ABO grouping

"O"

Rh typing

POSITIVE

SEROLOGY

Widal test

Antigens

S Typhi "O"

1:160

S Typhi "H"

1:80

S Typhi "AH"

1:40

S Typhi "BH"

1:40

Infrance

POSITIVE

End Of Report

यूनिक पैथोलॉजी



Pat ID : S.N.05
Patient Name : Mrs. Patel Kumari
Consultant : Dr. R. Prasad

Test Date : 23/9/2023
Age & Sex : 14Y/F
Ward : OPD

Test Name

Results/Obs. Value

Ref. Values

C.B.C Complete Blood Count

ROUTINE HAEMATOLOGY REPORT

Haemoglobin

3.0 g/dl

(Men : 13.5-18.0 g/dl)

(Women : 11.5-16.4 g/dl)

Total W.B.C. Count

7,870 /cumm

(4000-11000 /cumm)

Differential Leucocyte Count (Manual)

Neutrophils

21 %

40-75

Lymphocytes

76 %

20-45

Eosinophils

02 %

1.0-6.0

Monocytes

01 %

2.0-10.0

Basophils

00 %

0-01

Total R.B.C. Count

0.91 million/cu mm

(4.5-6.3) million/cu mm

Platelet count

2.43 lacs/cumm

(1.5-4.5) lac/cu mm

HCT

8.8 %

(45%-55%)

MCV

96.1 fl

(77fl-93fl)

MCH

32.7 Pg

(27pg-32pg)

MCHC

34.1 g/dl

(29g/dl-37g/dl)

RDW (CV)

25.7 %

(11.0-16.0)

RDW (SD)

85.3 fl

(30.0-150.0)

MPV

8.2 fl

(8.0-11.0)

PDW

17.4 fl

(8.0-18.0)

PCT

0.198 %

(0.15-0.5)

End Of Report

Mr. Abhishek Kumar
(BSc. DMLT)

Pathologist

Dr. Rajkishor Singh

M.D. (Medicine)

General Physician

Ex. C.M.O. GMC Kerala

Ex. C.M.O. Govt. Of India

(Welfare Ministry)

Email - docrkmd@gmail.com



Mob.- 9931621576

स्थान

राजकी सुपर मार्केट, अशोक नगर, रोड नं- 8

राजलखन पथ, काकड़वाड़ा, रायपुर- 20

समय - सुबह 10.30 बजे से दोपहर 01.00 बजे तक

रात 06.00 बजे से रात्री 09.00 बजे तक

Reg. No.-43732

पेट, छाती, डायबिटीज, थायरॉइड, एलर्जी एवं दम्मा रोग विशेषज्ञ।

Name Pooja Kumari Age 14 F B.P. 110/70

Address Gobalpur

Rx.

Adv

CBC I ECH

LBO

S. creat

LFT

TSH

Viral marker

Fees Free

Date 30/10/23

h/o. Fever 20 days

Back

h/o. GBA

urticaria

headache

(+)

Adv. →

Bone marrow study

h/o. Fever 20 days

Low haemoglobin

Low platelet

1. 0.00 Fer-XT 001 (39)

2. 0.00 Lycopri 10ml 30

कृपया नम्बर लगाने के लिए इस मोबाईल नम्बर पर सम्पर्क करें। Mob.- 954613407

Note : ECG सुविधा उपलब्ध।

5 दिनों के बाद दुबारा फीस लगेगा।

रविवार सुबह 10.00 बजे से 1.00 बजे तक

Dr. Rajkishor singh

M.D. (Medicine)

General Physician

Ex. C.M.O. GMC Kerala

Ex. C.M.O. Govt. Of India

(Welfare Ministry)

Email - doctkmd@gmail.com



Mob.- 9931621576

स्थान

समय सीट नंबर 4-8

समय सीट नंबर 20

समय-दुपहर 10.30 बजे से दोपहर 01.00 बजे तक

रात 08.00 बजे से राती 09.00 बजे तक

Reg. No.- 43732

पेट, छाती, डायबिटिज, थायरॉइड, एलर्जी एवं दम्मा रोग विशेषज्ञ।

Name Purul Kumen Age 45 WL 71 B.P. 100/60

Address Chopalgang M.E.

Rx. Free-free

Date 30/11/23

RDV

yo- fixedness

CRP

cover (C)

CBC

Hb- 4.5

TC- 14900

PLC- 1.4

RDV → Bone marrow study
yo- low haemoglobin
low platelet
50 yo- B.M.C.

CX R- P.A

↑ B.M.C.

5000 age

कृपया नम्बर लगाने के लिए इस मोबाईल नम्बर पर सम्पर्क करें। Mob.- 9546134075

Note : ECG सुविधा उपलब्ध।

15 दिनों के बाद दुबारा फीस लगेगा।

रविवार सुबह 10.00 बजे से 1.00 बजे तक



Patient Name :	PATIL, CHANDAN	Sample No. :	
Patient MRD No. :	606263 / 201947	Mobile No. :	
Age/Gender :	18 Yrs / Female	Receipt No. :	11-04-2023 01:31 AM
Referred by :	NOT MENTIONED	Sample Collection Date :	11-04-2023 08:28 AM
Ward/OPD :	IPD	Report Date :	

Renal Function Test (RFT) CPTMM-29

Parameter	Observed Values	Units	Biological Ref Interval
Serum Urea (Method: Enzymatic, coupled)	21.53	mg/dL	8.0-20.0
Serum Creatinine (Method: Jaffe)	4.17	mg/dL	0.6-1.4
Serum Sodium (Na ⁺)	138.73	mmol/L	135-145
Serum Potassium (K ⁺)	5.2	mmol/L	3.5-5.3
Serum Chloride (Cl ⁻)	108	mmol/L	98-106
LOH (Method: Jaffe, Creatinine not added)	552.54	μg	240-480
Serum Uric Acid (Method: Turbidity, color)	4.83	mg/dL	2.6-6.0



Note: L = Low, H = High, C = Critical

Digitally signed and approved by Doctor

Ref: SP/Mahra

Dr. Srushti Mahra

Pathologist

Senior Resident JTI on Duty

Validated By Sampurnanand

Ref: GSK/11/2023

Page 2 of 2

End of report

Validated By Life Foundation





भारत सरकार
Government of India



Issue Date : 20/04/2014



पुतुल कुमारी
Putul Kumari
जन्म तिथि / DOB : 17/10/2008
महिला / Female

6807 0109 4416

मेरा आधार, मेरी पहचान



भारत सरकार
Government of India

राजु माहटो
RAJU MAHTO
जन्म तिथि / DOB : 06/09/1985
पुरुष / MALE



6606 3205 9147

मेरा आधार, मेरी पहचान

सेवा में,

श्रीमान अध्यक्ष

रन फॉर लाइफ फाउंडेशन

B-208 4th floor New Ashok Nagar Delhi-110096

विषय :- आर्थिक तथा चिकित्सा सहायता हेतु प्रार्थना पत्र।

महोदय,

निवेदन यह है कि मेरा नाम राजु महतो है। मेरा निवास;
कोल्हुआ श्रीरामपुर, सीरमपुर कोल्हुआ पामर, गोपालगंज
बिहार-844427 है। मेरी एक बेटी है जिसका नाम
पुतुल कुमारी है। इसकी आयु 15 वर्ष है। मेरी बेटी को
Blood Cancer है। इसका इलाज दिल्ली के Allms Hospital
में चल रहा है। इसकी UHID-103192769 है। इसके
इलाज का खर्चा उठाने में मैं असमर्थ हूँ। कृपया
मेरी बेटी के इलाज का खर्चा उठाने में मेरी सहायता
करें।

धन्यवाद

आपका प्रार्थी

नाम - राजु महतो

फोन नं. - 8969899228

राजु

FOR RUN FOR LIFE FOUNDATION

Handwritten signature

Full Secretary

दिनांक - 17.01.2024