





RYA
14y1F
CRN - 241024
L2B
DCA - 23/7/2025
wt - 32 kg
Dis - DISSEMINATED TB
(CNS + PULM + OROPH. TUBER.)
(CONCOMITANT) HIV + VPISHM
(GLIOMA OCCIPIT. & ATT. INVOLVED)
HEPATO-SPLICOMEGALY

5

Dräger

PHILIPS



NATIONAL TB ELIMINATION PROGRAMME

Govt. of NCT of Delhi TB Bacteriology Request Form

(Required for diagnosis of TB, drug susceptibility testing and follow-up)

Patient's name	Cr-41036	Patient Information	
Patient's mobile no. or other contact no.	Riya	Age (in years.): 14yrs	Gender: ☐ M ☒ F ☐ TG
Aadhaar no. (if available)	8800954225	Specimen Collection date (DD/MM/YY): 17/12/25	☒ Sputum ☐ Other (specify) _____
Patient's address with landmark	8505849063	HIV status: ☐ Reactive ☐ Non-reactive ☐ Unknown	
	Hno-248, Pathar wali, Sant Nagar, Old Faridabad Haryana	Key populations: ☐ Contact of known TB patient ☐ Diabetes ☐ Tobacco ☐ Prison ☐ Miner ☐ Migrant ☐ Refugee ☐ Urban slum ☐ Health-care worker ☐ Pregnancy ☐ Lactation ☐ Other (specify) _____	

Name and type of referring facility (HF/TDC/TU/DTC/ITC/ART/Medical college/DR-TB centre/private/others specify): RML	Episode ID: _____
Health establishment ID (NIKSHAY): _____	Test request ID: _____
State: Delhi	
Chest Clinic: _____	Tuberculosis unit (TU): _____

Reason for testing

Diagnosis of TB		Diagnosis and follow-up of TB	
H/O anti TB Rx for > 1 month: ☒ Yes ☐ No		Follow-up (Smear and culture)	
☒ Presumptive TB	Predominant symptom fever & cough	Reason: ☐ End IP ☐ End CP	
☐ Sm-ve, Chest X-ray suggestive of TB		Post-treatment: ☐ 6m ☐ 12m ☐ 18m ☐ 24m	
☐ Repeat exam		Duration > 20 days	
☐ Private referral		20 142901186	
☐ Presumptive NTM			

Diagnosis of DR-TB (DRT/DST)		Diagnosis and follow-up drug-resistant TB	
Presumptive MDR-TB		Follow-up (Smear & culture)	
☒ New ☐ Previously treated		Treatment: 116873156	
☐ At TB diagnosis		☐ H mono/poly DR-TB regimen	
☐ Contact of MDR/RR-TB		☐ Shorter MDR-TB regimen (Inj/Oral)	
☐ Follow-up Sm+ve		☐ Longer oral; M/XDR-TB regimen	
☐ Private referral			
☐ Discordance resolution			
☐ Presumptive H mono/poly			
Presumptive Pre XDR/XDR-TB		Treatment follow-up month: _____	
☐ MDR/RR-TR at diagnosis		Post treatment follow-up month: _____	
☐ Follow up culture positive _____ months			
☐ Failure or recurrent of MDR/RR-TB regimen			
☐ Discordance resolution			

Test requested:

☐ Microscopy ☒ NAAT ☐ FL-LPA ☐ SL-LPA	Dr. Saddam Husain Junior Resident Department of Pediatrics Arunima & RML Hospital New Delhi-110001
☐ Culture ☐ DST ☐ Gene sequencing Other (Please specify)	
Requested by (name, designation and signature): Dr. Saddam (JR)	
Contact number: 788070853	Email ID: _____

	20/7	21/7	24/07	28/07	26/07	27/07
Hb						
TLc		7.8	6.4	8.1		
N/L		4800	6770	6090		
PLT		76/20	78/14			
		29L	4.13L			
Hct		25.7	20.9	5.69 L/min		
				28.6		
Urea	42	37	24	21		
Creatinine	0.27	0.2	0.27	0.37		
Uric acid	4.12	3.6	4.1	6.5		
TB/DB	0.4/0.1	0.27/0.11	0.16/0.11	0.33/0.16		
Na+	125	125	127	129.1		
K+	3.87	4.44	4.33	3.89		
AST/ALT	35/31	36/44	14/35	39.1/65.4		
TP/ALB.	5.26/2.78	7.31/2.8	5.78/2.91	6.49/3.61		
Calcium	8.43					
Phosphorus	5.14					
			0.2			
CRP						

ABVIMS & DR. RAM MANOHAR LOHIA HOSPITAL
NEW DELHI-110001

लगातार चार्ट / CONTINUATION CHART

नाम/Name कमरा/शय्या सं/Room/Bed No.

दिनांक/Date प्रतिदिन विवरण और चिकित्सा/Daily Notes and Treatment आहार/Diet

14/7/25

To
D/O Physiotherapy,
RML Hospital
New Delhi 110001

41036
Beal
Riya (14/7/25)

Δ - Pul, Koch's

The above mentioned Patient is
admitted to our side with
above mentioned diagnosis.
Kindly assess this Patient &
consider this Patient for Chest
Physiotherapy.

* Pt. is on nasal therapy.

Thank you!

Already attending Patient

अतिरिक्त चिकित्सक (सी. पी. ए.)
ABVIMS & Dr. RML Hospital, New Delhi-110001
Dr. SUMIT SACHA
अतिरिक्त चिकित्सक / Dr. RML Hospital, New Delhi-110001

Dr. RITIK GARG
Junior Resident
Department of Paediatrics
अ.बी.वी.एम. एल. एवं डॉ. आर. लोहिया
ABVIMS & Dr. RML Hospital, New Delhi-01
D.M.C. No.- 114095

14/07/25 Patient attend for Physiotherapy
15/07/25 Patient attend for Physiotherapy.

GOVERNMENT OF INDIA
AR LOHIA HOSPITAL, NEW DELHI
BIOCHEMISTRY - LAB REPORT

CR/REGD. No. : <u>Riya</u> <u>41036</u>	Age/Sex : <u>14 yrs / F</u>	Date : <u>1/7/25</u>
Clinical Diagnosis :	CGHS No. :	OPD/Wd : <u>HOU - S</u>
Unit Incharge : <u>Dr Manju</u>		
Signature :		

1. Blood Sugar :

F : mg/dl(70-110)
 PP : mg/dl(90-160)
 R : mg/dl(70-140)

2. Kidney Function Test :

Urea : mg/dl(15-45)
 Creatinine : mg/dl(0.6-1.2)
 Uric Acid : mg/dl(2.5-6.0)

3. Liver Function Test :

Total Bil : mg/dl(0.2-1.2)
 Direct Bil : mg/dl(0.1-0.3)
 In. D. Bil : mg/dl(0.2-1.1)
 SGOT : U/L (15-50)
 SGPT : U/L (15-50)
 Alk. Phos : U/L (50-130)
 GGT : U/L (8-61M; 5-36F)

4. S. Proteins :

T Prot : gm/dl (6.0-8.0)
 Albumin : gm/dl (3.5-5.5)
 Globulin : gm/dl (1.5-3.5)

5. Lipid Profile :

T. Cholesterol : mg/dl(130-230)
 HDL Chol. : mg/dl(30-65)
 LDL Chol. : mg/dl(50-150)
 VLDL Chol. : mg/dl(upto 40)
 Triglyceride : mg/dl(50-200)

6. S. Electrolytes :

Sodium : mmol/L (130-150)
 Potassium : mmol/L (3.5-5.5)
 Chloride : mol/L (95-110)
 Calcium : mg/dl (8.5-10.5)
 Phosphorus : mg/dl (2.5-5.5)

7. Cardiac Profile :

CPK : U/L (50-200)
 CK- MB : U/L (upto 25)
 LDH : U/L (110-240)
 SGOT : U/L (15-50)

8. Iron Profile :

T. Iron : µg/dl (60-150)
 TIBC : µg/dl (250-400)
 UIBC : µg/dl (150-250)
 Saturation : % (20-35)

9. Others :

S. Amylase : U/L (30-110)
 S. Lipase : U/L (23-300)
 S. Magnesium : mg/dl (1.6-2.3)
 Ammonia (NH₃) : µmol/L (9-30)
 Lactate : mmol/L (0.7)

BIO

GOVERNMENT OF INDIA
DR. RAM MANOHAR LOHIA HOSPITAL, NEW DELHI
BIOCHEMISTRY - LAB REPORT

Name : <u>Riya</u>	Age/Sex: <u>14Y/F</u>	Date : <u>09/07/26</u>
CR/REGD. No.: <u>41036</u>	CGHS No.:	OPD/Wd : <u>H DU</u>
Clinical Diagnosis :		
Unit Incharge : <u>L KSP</u>	Signature : <u>[Signature]</u>	

1. **Blood Sugar :**

F: mg/dl(70-110)
PP: mg/dl(90-160)
R: mg/dl(70-140)

2. **Kidney Function Test :**

Urea : mg/dl(15-45)
Creatinine : mg/dl(0.6-1.2)
Uric Acid: mg/dl(2.5-6.0)

3. **Liver Function Test :**

Total Bil : mg/dl(0.2-1.2)
Direct Bil : mg/dl(0.1-0.3)
In. D. Bil : mg/dl(0.2-1.1)
SGOT : U/L (15-50)
SGPT : U/L (15-50)
Alk. Phos: U/L (50-130)
GGT : U/L (8-61M; 5-36F)

4. **S. Proteins :**

T Prot : gm/dl(6.0-8.0)
Albumin : gm/dl(3.5-5.5)
Globulin : gm/dl(1.5-3.5)

5. **Lipid Profile :**

T. Cholesterol : mg/dl(130-230)
HDL Chol. : mg/dl(30-65)
LDL Chol. : mg/dl(50-150)
VLDL Chol. : mg/dl(upto 40)
Triglyceride : mg/dl(50-200)

6. **S. Electrolytes:**

Sodium : mmol/L (130-150)
Potassium : mmol/L (3.5-5.5)
Chloride : mol/L (95-110)
Calcium : mg/dl (8.5-10.5)
Phosphorus : mg/dl (2.5-5.5)

7. **Cardiac Profile :**

CPK : U/L (50-200)
CK-MB : U/L (upto 25)
LDH : U/L (110- 240)
SGOT: U/L (15- 50)

8. **Iron Profile :**

T. Iron : µg/dl (60-150)
TIBC : µg/dl (250-400)
UIBC : µg/dl (150-250)
Saturation : % (20-35)

9. **Others :**

S. Amylase : U/L (30-110)
S. Lipase : U/L (23-300)
S. Magnesium : mg/dl (1.6-2.3)
Ammonia (NH₃) : µmol/L (9-30)
Lactate : mmol/L (0.7-2.1)

BIOCHEMIST

Sample Profile

STP pHox Ultra

Printed: 04/07/2025 08:36:14 AM
 Analyzed: 04/07/2025 08:35:09 AM
 Analyzer ID: Z118230030C

Barometer 684.5 mmHg
 Sample Type Arterial
 Operator 123456
 Releaser auto
 MRN 41036
 Patient Name

Other Flags

Comments

Test	Value	Units	Flags
pH	7.357		
pCO2	32.3	mmHg	
pO2	70.2	mmHg	
Hct	26	%	
Na+	158.3	mmol/L	
K+	3.48	mmol/L	
Ca++	1.20	mmol/L	
Lac	1.0	mmol/L	
TCO2	19.3	mmol/L	
nCa	1.17	mmol/L	
Ri	93.3		
SO2%	8.5	g/dL	
A	-7.4	mmol/L	
A-aDO2	-5.8	mmol/L	
	19.6	mmol/L	
	3	mmol/L	

pO2/FIO2
 A
 A-aDO2
 a/A

Sample Profile

STP pHox Ultra

Printed: 04/07/2025 01:17:09 PM
 Analyzed: 04/07/2025 01:16:19 PM
 Analyzer ID: Z118230030C

Barometer 683.2 mmHg
 Sample Type Arterial
 Operator 123456
 Releaser auto
 MRN 41036
 Patient Name

Other Flags

Comments

Test	Value	Units	Flags
pH	7.397		
pCO2	28.0	mmHg	
pO2	125.2	mmHg	
Hct	18	%	
Na+	156.0	mmol/L	
K+	3.10	mmol/L	
Ca++	1.21	mmol/L	
Lac	1.2	mmol/L	
TCO2	18.2	mmol/L	
nCa	1.21	mmol/L	
SO2%	98.9		
Hbc	5.9	g/dL	
BE-ecf	-7.7	mmol/L	
BE-b	-6.1	mmol/L	
SBC	19.3	mmol/L	
HCO3-	17.4	mmol/L	
pO2/FIO2	599.1	mmHg	
A	99.5	mmHg	
a/A	1.3		

Sample Profile

STP pHox Ultra

Printed: 05/07/2025 08:19:04 AM
 Analyzed: 05/07/2025 08:18:12 AM
 Analyzer ID: Z112230110C

Barometer 730.6 mmHg
 Sample Type Arterial
 Operator 123456
 Releaser auto
 MRN 41036
 Patient Name

Other Flags

Comments

Test	Value	Units	Flags
pH	7.418		
pCO2	24.6	mmHg	
pO2	80.2	mmHg	
Hct	22	%	
Na+	157.5	mmol/L	
K+	3.58	mmol/L	
Ca++	0.79	mmol/L	
Lac	1.0	mmol/L	
TCO2	16.8	mmol/L	
nCa	0.80	mmol/L	
SO2%	96.3		
Hbc	7.3	g/dL	
BE-ecf	-8.7	mmol/L	
BE-b	-6.9	mmol/L	
SBC	18.7	mmol/L	
HCO3-	16.0	mmol/L	
RI	0.4		
pO2/FIO2	383.9	mmHg	
A	113.4	mmHg	
A-aDO2	33.2	mmHg	
a/A	0.7		

Sample Profile

STP pHox Ultra

Printed: 05/07/2025 02:12:54 PM
 Analyzed: 05/07/2025 02:10:43 PM
 Analyzer ID: Z118230030C

Barometer 682.0 mmHg
 Sample Type Arterial
 Operator 123456
 Releaser auto
 MRN 41036
 Patient Name

Other Flags

Comments

Test	Value	Units	Flags
pH	7.472		
pCO2	20.9	mmHg	
pO2	84.0	mmHg	
Hct	34	%	
Na+	141.7	mmol/L	
K+	3.76	mmol/L	
Ca++	1.04	mmol/L	
Lac	1.0	mmol/L	
TCO2	16.1	mmol/L	
nCa	1.09	mmol/L	
SO2%	97.3		
Hbc	11.2	g/dL	
BE-ecf	-8.4	mmol/L	
BE-b	-5.8	mmol/L	
SBC	19.7	mmol/L	
HCO3-	15.5	mmol/L	
RI	0.3		
pO2/FIO2	401.8	mmHg	
A	107.7	mmHg	
A-aDO2	23.7	mmHg	
a/A	0.8		

Test	Value	Units	Flags
pH	7.472		
pCO2	20.9	mmHg	
pO2	84.0	mmHg	
Hct	34	%	
Na+	141.7	mmol/L	
K+	3.76	mmol/L	
Ca++	1.04	mmol/L	
Lac	1.0	mmol/L	
TCO2	16.1	mmol/L	
nCa	1.09	mmol/L	
SO2%	97.3		
Hbc	11.2	g/dL	
BE-ecf	-8.4	mmol/L	
BE-b	-5.8	mmol/L	
SBC	19.7	mmol/L	
HCO3-	15.5	mmol/L	
RI	0.3		
pO2/FIO2	401.8	mmHg	
A	107.7	mmHg	
A-aDO2	23.7	mmHg	
a/A	0.8		

ABVIMS & DR. RAM MANOHAR LOHIA HOSPITAL
NEW DELHI-110001

लगातार चार्ट / CONTINUATION CHART

नाम/Name कमरा/शय्या सं/Room/Bed No.

दिनांक/Date

प्रतिदिन विवरण और चिकित्सा/Daily Notes and Treatment

आहार/Diet

30/7/25

Paediatric Pulmonology - Bronchoscopy call

TO,
Dn. S. R. Choudhary
Dept of Paediatrics
Dr. RML Hospital
New Delhi

Riya
14y/f
CR → 41036

Respected Sir/Madam

Here is a patient who was admitted and diagnosed as Disseminated Koch's type I

Respiratory failure for which the patient was intubated on 30/7/25 and extubated on 12/7/25 (13 days) and also had VAP (Acinetobacter). Since yesterday (30/7/25) the patient complains of stridor.

Kindly examine by performing bronchoscopy and give your opinion.

Now in Room as
Vitals Stable

Notes

orally accepting

PR → 98/66 mmHg

BP → 108/68 mmHg

RR → 22/20/min

Dr. R. R. Choudhary
Pa
St amp RTA

GOVERNMENT OF INDIA
DR. RAM MANOHAR LOHIA HOSPITAL, NEW DELHI

BIOCHEMISTRY - LAB REPORT

Name : <u>RIYA RAJPUT</u>	Age/Sex : <u>14y/F</u>	Date : <u>27/07/25</u>
CR/REGD. No. : <u>41036</u>	CGHS No. :	OPD/Wd : <u>HDU/05</u>
Clinical Diagnosis :		
Unit Incharge : <u>IKSP</u>	Signature : <u>[Signature]</u>	

1. Blood Sugar :

F : mg/dl(70-110)
PP : mg/dl(90-160)
R : mg/dl(70-140)

2. Kidney Function Test :

Urea : mg/dl(15-45)
Creatinine : mg/dl(0.6-1.2)
Uric Acid : mg/dl (2.5-6.0)

3. Liver Function Test :

Total Bil : mg/dl(0.2-1.2)
Direct Bil : mg/dl (0.1-0.3)
In. D. Bil : mg/dl(0.2-1.1)
SGOT : U/L (15-50)
SGPT : U/L (15-50)
Alk. Phos : U/L (50-130)
GGT : U/L (8-61M; 5-36F)

4. S. Proteins :

T Prot : gm/dl (6.0-8.0)
Albumin : gm/dl (3.5-5.5)
Globulin : gm/dl (1.5-3.5)

5. Lipid Profile :

T. Cholesterol : mg/dl(130-230)
HDL Chol. : mg/dl (30-65)
LDL Chol. : mg/dl (50-150)
VLDL Chol. : mg/dl (upto 40)
Triglyceride : mg/dl (50-200)

6. S. Electrolytes :

Sodium : mmol/L (130-150)
Potassium : mmol/L (3.5-5.5)
Chloride : mol/L (95-110)
Calcium : mg/dl (8.5-10.5)
Phosphorus : mg/dl (2.5-5.5)

7. Cardiac Profile :

CPK : U/L (50-200)
CK- MB : U/L (upto 25)
LDH : U/L (110-240)
SGOT : U/L (15-50)

8. Iron Profile :

T. Iron : µg/dl (60-150)
TIBC : µg/dl (250-400)
UIBC : µg/dl (150-250)
Saturation : % (20-35)

9. Others :

S. Amylase : U/L (30-110)
S. Lipase : U/L (23-300)
S. Magnesium : mg/dl (1.6-2.3)
Ammonia (NH₃) : µmol/L (9-30)
Lactate : mmol/L (0.7-2.1)

ABVIMS & DR. RAM MANOHAR LOHIA HOSPITAL
NEW DELHI-110001

लगातार चार्ट / CONTINUATION CHART

नाम/Name

दिनांक/Date

कमरा/शय्या सं/Room/Bed No.

प्रतिदिन विवरण और चिकित्सा/Daily Notes and Treatment

आहार/Diet

30/7/25

Paediatric Pulmonology - Bronchoscopy call

To,
Doo/Chonderty
Dept of Paediatrics
ABVM Hospital
New Delhi

Riya

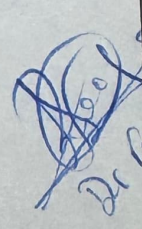
14y/f

CR-41036

Respected Sir/Madam,

Here is a patient who was admitted and diagnosed as Disseminated Koch's type I Respiratory failure for which the patient was intubated on 30/7/25 and extubated on 12/7/25 (13 days) and also had VAP (A and bacteria). Since yesterday (30/7/25) the patient complains of stender.

Kindly examine by performing bronchoscopy and give your opinion.


Dr. P. P. S. II
Pa
Dr. Ambika

विकृति विज्ञान विभाग
DEPARTMENT OF PATHOLOGY
डॉ. राम मनोहर लोहिया अस्पताल, नई दिल्ली
DR. RAM MANOHAR LOHIA HOSPITAL, NEW DELHI
रक्त की जाँच
EXAMINATION OF BLOOD

नाम
Patient's Name Riya Rajput
प्रभारी चिकित्सक
Dr. Incharge 14/F
रोगवृत्त
Clinical History W-3
अन्तिम निदान
Prov Diagnosis W-3
यूनिट अध्यक्ष
Head of Unit W-3

दिनांक
Date: 20/6/24

ब.रो.वि./के.स.स्वा.यो.
OPD/CGHS/CR NO. 41036
विस्तर सं.
Bed No. W-3

चिकित्सक के हस्ताक्षर
Signature of Clinician

Pediatric Department
ABVM & RML Hospital
New Delhi-110001

रिपोर्ट
Report

231
30

PT/INR/ aPTT

ई.एस. आर (वेस्टरग्रेन)
ESR (Westergren).....mm 1st Hr. एम. एम. प्रथम घंटा

हीमोग्लोबिन
Haemoglobin.....gm% ग्राम

कुल डब्ल्यू बी. सी.
Total WBC...../cumm क्यू. एम. एम.

विशिष्ट श्वेत कोशिका गणना
Differential Leucocyte Count

पोलीमर्फ
Polymorphs.....% Prothrombin Time Test.....sec. Mean Normal.....sec. Ref. Range.....sec.

लिम्फोसाइट
Lymphocytes.....% INR.....sec.

इयोनोफिल
Eosinophil.....% APTT Test.....sec. Mean Normal.....sec. Ref. Range.....sec.

मोनोसाइट
Monocytes.....%

बेसोफिल
Basophils.....%

अन्य
Other.....%

प्लेटलेट गणना
Platelet Count...../cumm क्यू. एम. एम.

पूर्ण इयोनोफिल गणना
Absolute Eosinophil Count...../cumm

कुल लाल रक्त कोशिकाएँ
Total RBC...../cumm

पी. सी. वी.
PVC.....%

एम. सी. वी.
MCV.....FL

एम. सी. एच.
MCH.....

एम. सी. एच. सी.
MCHC.....

आर.डी.डब्ल्यू
RDW.....

रेटिक्यूलोसाइट गणना
Reticulocytes count.....(10)

रक्तस्राव का समय
Bleeding Time.....(1.6-2.3)

जमने का समय
Clotting time.....mol/L (0.7-2.1)

BIOCHEMIST

विकृति विज्ञान विभाग
DEPARTMENT OF PATHOLOGY
डॉ. राम मनोहर लोहिया अस्पताल, नई दिल्ली
DR. RAM MANOHAR LOHIA HOSPITAL, NEW DELHI
रक्त की जाँच
EXAMINATION OF BLOOD

नाम Patient's Name Riya Rajput आयु-लिंग Age-Sex 14/F दिनांक Date: 20/6/24
प्रभारी चिकित्सक Dr. Incharge ब.रो.वि./कें.स.स्वा.यो. OPD/CGHS/CR NO. 41036
रोगवृत्त Clinical History विस्तर सं. Bed No. W-3
अन्तिम निदान Prov Diagnosis
यूनिट अध्यक्ष Head of Unit

चिकित्सक के हस्ताक्षर
Signature of Clinician

Pediatric Department
ABVM & RML Hospital
New Delhi-110001

रिपोर्ट
Report

231
30
ई.एस. आर (वेस्टरग्रेन) ESR (Westergren) mm 1sr Hr. एम. एम. प्रथम घंटा
हीमोग्लोबिन Haemoglobin gm% ग्राम
कुल डब्ल्यू बी. सी. Total WBC /cumm क्यू. एम. एम.
विशिष्ट श्वेत कोशिका गणना Differential Leucocyte Count
पोलीमर्फ Polymorphs %
लिम्फोसाइट Lymphocytes %
इयोनोफिल Eosinophil %
मोनोसाइट Monocytes %
बेसोफिल Basophilis %
अन्य Other %
प्लेटलेट गणना Platelet Count /cumm क्यू. एम. एम.

PT/INR/APTT
Prothrombin Time Test 12.5 sec.
Mean Normal 11.5 sec.
INR 1.09
Ref. Range
APTT Test 29.8 sec.
Mean Normal 30.0 sec.
Ref. Range 24.0-36.0 sec.

पूर्ण इयोनोफिल गणना Absolute Eosinophil Count /cumm क्यू. एम. एम.
कुल लाल रक्त कोशिकाएँ Total RBC /cumm क्यू. एम. एम.
पी. सी. वी. PVC %
एम. सी. वी. MCV FL
एम. सी. एच. MCH
एम. सी. एच. सी. MCHC
आर.डी.डब्ल्यू RDW
रेटिक्यूलोसाइट गणना Reticulocytes count (10)
रक्तस्राव का समय Bleeding Time 3-300)
जमने का समय Clotting time 1 (1.6-2.3)
mol/L (9-30)
mol/L (0.7-2.1)

BIOCHEMIST

Patient attend for physiotherapy.

22506780

30/6

डॉ० राम मनोहर लोहिया अस्पताल, नई दिल्ली
DR. RAM MANOHAR HOSPITAL, NEW DELHI

फार्म संख्या 3 (III)
FORM NO. 3(III)

V-6732

30.06.25

नाम
NAME
Riya Rajput

पंजीकरण सं.
REGN. No
41036

नमूने का प्रकार
NATURE OF SPECIMEN

बहिरंग रोगी विभाग/वाई
OPD/WARD
W-3

आयु
AGE
14/F

बिस्तर सं.
BED No.

लिंग
SEX

युनिट
UNIT

नमूने लेने की तारीख और समय
DATE & TIME OF COLLECTION

अपेक्षित जांच
INVESTIGATION REQUIRED

CLINICAL NOTES:-

1. Presenting symptoms with duration
2. Previous reports on similar material with date & Lab. No.
3. Antibiotic therapy
4. Prov. diagnosis

HIV - 1, 2

TB

INCOMPLETE FORMS WILL NOT BE ACCEPTED

Dr. Harish R
PG Resident

Pediatric Department
ABDMS & RML Hospital
New Delhi-110001

SIGNATURE & DESIGNATION

SGOT : U/L (15-50)
SGPT : U/L (15-50)
Alk. Phos : U/L (50-130)
GGT : U/L (8-61M; 5-36F)

4. S. Proteins :

T Prot : gm/dl (6.0-8.0)
Albumin : gm/dl (3.5-5.5)
Globulin : gm/dl (1.5-3.5)

5. Lipid Profile :

T. Cholesterol : mg/dl (130-230)
HDL Chol. : mg/dl (30-65)
LDL Chol. : mg/dl (50-150)
VLDL Chol. : mg/dl (upto 40)
Triglyceride : mg/dl (50-200)

8. Iron Profile :

T. Iron : µg/dl (60-150)
TIBC : µg/dl (250-400)
UIBC : µg/dl (150-250)
Saturation : % (20-35)

9. Others :

S. Amylase : U/L (30-110)
S. Lipase : U/L (23-300)
S. Magnesium : mg/dl (1.6-2.3)
Ammonia (NH₃) : µmol/L (9-30)
Lactate : mmol/L (0.7-2.1)

BIOCHEMIS