

DISCHARGE SUMMARY

UHID	105106172	IP NO	UI26105/2531
PATIENT NAME	Ms YUVIKA MAHATO	AGE/GENDER	3 M 3 D/F
WARD / BED NO	4TH FLOOR-PAEDIATRIC WARD / PAED-1	MOBILE No.	8101203209
DOA	28/02/2026 11:22 AM	DOD	07/03/2026
ADDRESS	SHANTINIKETAN APARTMENT,503,3 NO GOVT COLONY,SODPUR,PANIHATI ' 24 PARGANAS (NORTH) WEST BENGAL INDIA 700110		
ADMITTING CONSULTANT	Dr. SUBHAMOY DAS - MBBS, MD(Paed),PGIMER, Chandigarh,DM(Paed Gastroenterology), PGIMER, Chandigarh	TREATING CONSULTANT	

FINAL DIAGNOSIS :

S/P Post Kasai (done on 31/1/26)
 Persistent Conjugated Hyperbilirubinemia
 Possibly failed Kasai
 Managed as a case of Post Kasai Cholangitis(IV Antibiotic)

CHIEF COMPLAINT :Diagnosed as case of Biliary atresia. Kasai procedure done on 31/1/26(outside) . Now presented with poor feeding.

ALLERGIES:Not known yet

PAST HISTORY: Nothing significant

ON ADMISSION (PHYSICAL EXAMINATION):

GENERAL: alert
VITALS: HR- 128/min, RR- 34/min, Spo2- 98% WITH RA, CRT, 3 sec
CHEST: B/L AE+
CVS: S1S2+
ABDOMEN: soft, non- tender
CNS: WNL

INVESTIGATIONS : Enclosed

COURSE & TREATMENT IN HOSPITAL :

Patient presented with above mentioned complaints. All relevant investigations were sent. Patient was started on IV fluids, iv antibiotics, and other supportive management. Considered as failed Kasai procedure and empirical steroid given as per protocol after procalcitonin was noted normal. However IV antibiotics were also continued as total counts was in higher side. Patient had improvement of cholangitis (TSB 8.37, Direct 2.14, Indirect 6.23 on 5/3/26) after



5 days of Methyl Prednisolone @ 4 mg/kg. Plan is to continue oral prednisolone for next 2 weeks in tapering dose and then plan to stop. Feeding was established gradually. Patient now being discharged in hemodynamically stable condition. Fat soluble vitamin replacement and UDCA was advised as per protocol.

CONDITION AT DISCHARGE : Haemodynamically stable

DETAILS OF MEDICATIONS RECEIVED IN HOSPITAL :

Inj Pipzo
 Inf metrogl
 Inj Methylprednisolone
 A to Z drop
 Kidrich drop
 Inj rantac
 Megaheal spray
 Calamine lotion
 MCT oil

Discharge Medicines :

Syp Rantac (75mg/5ml) 2 ml po once in empty stomach x 1 week
 Syp Omnacortil (5mg/5ml) 5 ml po once daily after meal x 7 days, (Plan to taper steroids after 7 days/SOS)
 A to Z drop 1 ml with feed x twice daily x continue
 Kidrich drop 0.5 ml po twice daily x continue
 Syp Ondem 2 ml po sos
 Simyl MCT oil 1 ml in feed 6 times daily x continue
 Calamine lotion to locally apply 3 times x 7 days
 Candid mouth paint to locally apply twice daily x 5 days
 Atarx drop 0.3ml thrice daily for 3days

ADVICE ON DISCHARGE:

Vaccination after steroids are tapered.

WHEN TO OBTAIN URGENT CARE:

Facial swelling, increase in jaundice, persistent fever, any sign of steroid toxicity

FOLLOW UP:

To follow up with Dr Subhamoy Das and Dr Bikramjit Das after 7 days or ER sos.

In case of any Emergency you may contact the 24x7 Emergency Number 033-33235000 or attend the Hospital Emergency Department/attend your family Physician or local Consultant immediately.

Continuation Sheet



CONSULTANT NAME

DATE:

CONSULTANT SIGNATURE

DATE:

[Handwritten signature]
[Handwritten date]

This Discharge advice has been explained to me in a language understandable by me.

NAME	RELATIONSHIP	DATE	TIME	SIGNATURE
------	--------------	------	------	-----------

DEPARTMENT OF LABORATORY SCIENCES

Patient Name	Ms YUVIKA MAHATO	Lab No	10567105
UHID	105106172 / UI26105/2531	Sample Date	28/02/2026 12:49PM
Age/Gender	2 Mths 24 Days/Female	Receiving Date	28/02/2026 1:43PM
Bed No/Ward	PAED-1	Report Date	28/02/2026 5:06PM
Referred By		Report Status	Final
Station	IPD	Mobile No.	8101203209
Prescribed By	Dr. SUBHAMOY DAS	IP No.	UI26105/2531
Patient Address	SHANTINIKETAN APARTMENT,503,3 NO GOVT COLONY,SODPUR,PANIHATI,24 PARGANAS (NORTH),WEST BENGAL,INDIA		



Test Name	Result	Unit	Bio. Ref. Range	Method
-----------	--------	------	-----------------	--------

BIOCHEMISTRY

LIVER FUNCTION TEST

Sample: Serum

BILIRUBIN - TOTAL	13.89	mg/dl		(Diphenyl Diazonium Salt)
Bilirubin Conjugated	11.13	mg/dl	Neonatal 0.0-0.6 Adult : 0.0-0.3	CALCULATED
Bilirubin Unconjugated	2.76	mg/dl	Neonatal 0.6-10.5 Adult : 0.0-1.1	(End Point Colorimetric Method)
TOTAL PROTEIN	6.63	gm/dl	Premature: 4.3-7.6 NewBorn: 4.6-7.4 1-7Yrs: 6.1-7.9 8-12Yrs: 6.4-8.1 13-19Yrs: 6.1-8.2 Adult: 6.3-8.2	Colorimetric-Biuret
ALBUMIN	3.60	gm/dl	Premature1Day: 1.8-3.0 FullTerm<6days: 2.5-3.4 <5Yrs: 3.9-5.0 5-19Yrs: 4.0-5.3 Adult: 3.5-5.0	Colorimetric - Bromocresol Green
GLOBULIN	3	mg/dl	.	CALCULATED
A/G RATIO	1.2	-	.	UV with PSP
SGOT	325.0	U/L	Male : 17-59 Female : 14-36	UV with PSP
SGPT	266.0 H	U/L	6 - 50	UV with PSP


Dr. Soumen Roy
 M.B.B.S D.C.P (MANIPAL)
 Reg. No. - WBMCS1329
 Consultant Pathologist

DEPARTMENT OF LABORATORY SCIENCES

Patient Name	Ms YUVIKA MAHATO	Lab No	10567105
UHID	105106172 / UI26105/2531	Sample Date	28/02/2026 12:49PM
Age/Gender	2 Mths 24 Days/Female	Receiving Date	28/02/2026 1:43PM
Bed No/Ward	PAED-1	Report Date	28/02/2026 5:06PM
Referred By		Report Status	Final
Station	IPD	Mobile No.	8101203209
Prescribed By	Dr. SUBHAMOY DAS	IP No.	UI26105/2531
Patient Address	SHANTINIKETAN APARTMENT,503,3 NO GOVT COLONY,SODPUR,PANIHATI,24 PARGANAS (NORTH),WEST BENGAL,INDIA		



ALKALINE PHOSPHATASE	315.0	U/L	Neonate - 73 to 391; Infant - 59 to 425; Child - 8 to 60 ;1-9Yrs: 145-420; 10-11Yrs: 130-560; 12-13Yrs Male:200 -495 Female: 105- 420; 14-15Yrs Male:130-525 Female:70-230; 16-19Yrs Male:65-260 Female: 50-130; Adult:38-126
GAMMA GT(GGT)	3999.0	U/L	cord Blood: 37-193 0-1 Month: 13-147 1-2 Month: 12-123 2-4 Month:8-90 4M-10 Yrs:5-32 10-15 Yrs: 5-24 Adult: 15-73 (M), 12-43 (F)
LDH - SERUM	360.0	U/L	Newborn - 160 - 450, Infant - 100 - 250, Child - 60 -170, Adult - 120-246.

Remark

** GGT - Checked twice.

*******End Of Report*******

[Assay results relate to the sample tested only.partial reproduction of the report is prohibited]
 'In Case of any typing error, Please return the report to the laboratory,for getting it rectified'

Note:-

Abnormal results are highlighted.
 Results relate to the sample only.
 Kindly correlate clinically.

Dr. Soumen Roy
 M.B.B.S D.C.P (MANIPAL)
 Reg. No. - W BMC51329
 Consultant Pathologist



DEPARTMENT OF LABORATORY SCIENCES

Patient Name	Ms YUVIKA MAHATO	Lab No	10567105
UHID	105106172 / UI26105/2531	Sample Date	28/02/2026 12:49PM
Age/Gender	2 Mths 24 Days/Female	Receiving Date	28/02/2026 1:43PM
Bed No/Ward	PAED-1	Report Date	28/02/2026 4:40PM
Referred By		Report Status	Final
Station	IPD	Mobile No.	8101203209
Prescribed By	Dr. SUBHAMOY DAS	IP No.	UI26105/2531
Patient Address	SHANTINIKETAN APARTMENT,503,3 NO GOVT COLONY,SODPUR,PANIHATI,24 PARGANAS (NORTH),WEST BENGAL,INDIA		




Test Name	Result	Unit	Bio. Ref. Range	Method
-----------	--------	------	-----------------	--------

HAEMATOLOGY

COMPLETE HAEMOGRAM

Sample: Blood

HEMOGLOBIN (Hb)	9.2 L	gm/dl	11 - 14	Photometric
RED BLOOD CORPUSCLES	3.63	mill/cumm	AT BIRTH: 5 - 7 /cumm 3 - 6 MONTHS: 4.1 - 5.3/cumm 1 Year: 3.9 - 5.1 /cumm 2 - 6 Years: 4.0 - 5.2 /cumm 6 - 12 Years: 4.0 - 5.2 /cumm ADULT: M: 4.5 - 5.5 /cumm F: 3.8 - 4.8 /cumm	Hydrodynamically focused DC detection method /Manual
P.C.V	27.9	%	AT BIRTH: 45 - 75% 3 - 6 MONTHS: 30 - 40% 1 Year: 30 - 38% 2 - 6 Years: 35 - 45% 6 - 12 Years: 35 - 45% ADULT: M: 40 - 50% F: 36 - 46%	RBC cumulative pulse height


Dr. Soumen Roy
M.B.B.S D.C.P (MANIPAL)
Reg. No. - WBMC51329
Consultant Pathologist



DEPARTMENT OF LABORATORY SCIENCES

Patient Name	Ms YUVIKA MAHATO	Lab No	10567105
UHID	105106172 / UI26105/2531	Sample Date	28/02/2026 12:49PM
Age/Gender	2 Mths 24 Days/Female	Receiving Date	28/02/2026 1:43PM
Bed No/Ward	PAED-1	Report Date	28/02/2026 4:40PM
Referred By		Report Status	Final
Station	IPD	Mobile No.	8101203209
Prescribed By	Dr. SUBHAMOY DAS	IP No.	UI26105/2531
Patient Address	SHANTINIKETAN APARTMENT,503,3 NO GOVT COLONY,SODPUR,PANIHATI,24 PARGANAS (NORTH),WEST BENGAL,INDIA		



M.C.V	76.9	fl	AT BIRTH: 100 – 120fL 3 – 6 MONTHS: 68 – 84fL 1 Year: 72 – 84fL 2 - 6 Years: 75 – 87 fL 6 - 12 Years: 77 – 95fL ADULT: 83 – 101fL	Calculated
MCH	25.3	picogram	AT BIRTH: 31 – 37pg 3 – 6 MONTHS: 24 – 30pg 1 Year: 25 – 29pg 2 - 6 Years: 24 – 30pg 6 - 12 Years: 25 – 33pg ADULT: 27 – 32pg	Calculated
MCHC	33.0	g/dL	AT BIRTH: 30 – 36g/dL 3 – 6 MONTHS: 30 – 36g/dL 1 Year: 32 – 36g/dL 2 - 6 Years: 31 – 37g/dL 6 - 12 Years: 31 – 37g/dL ADULT: 31.5 – 34.5g/dL	Calculated
TOTAL WBC COUNT (TC)	34520 H	/Cumm	6000 - 18000	Flowcytometry, impedance
DIFFERENTIAL COUNT (Manual)				
Neutrophils	18	%	ADULT: 40 – 80 %	
Lymphocytes	74	%	ADULT: 20 – 40 %	
Monocytes	03	%	ADULT: 2 – 10	
Eosinophils	05	%	ADULT: 1 – 6 %	
Basophils	00	%	ADULT: < 1-2 %	

Dr. Soumen Roy
Dr. Soumen Roy
M.B.B.S D.C.P (MANIPAL)
 Reg. No. – WBMC51329
 Consultant Pathologist



DEPARTMENT OF LABORATORY SCIENCES

Patient Name	Ms YUVIKA MAHATO	Lab No	10567105
UHID	105106172 / UI26105/2531	Sample Date	28/02/2026 12:49PM
Age/Gender	2 Mths 24 Days/Female	Receiving Date	28/02/2026 1:43PM
Bed No/Ward	PAED-1	Report Date	28/02/2026 4:40PM
Referred By		Report Status	Final
Station	IPD	Mobile No.	8101203209
Prescribed By	Dr. SUBHAMOY DAS	IP No.	UI26105/2531
Patient Address	SHANTINIKETAN APARTMENT, 503, 3 NO GOVT COLONY, SODPUR, PANIHATI, 24 PARGANAS (NORTH), WEST BENGAL, INDIA		



PLATELET COUNT 460000 /Cumm 200000 - 550000 Flowcytometry / Neubauer Chamber

PERIPHERAL BLOOD SMEAR EXAMINATION

R.B.C.S Microcytic Hypochromic

W.B.C.S Within normal limits

PLATELETS Adequate

ERYTHROCYTE SEDIMENTATION RATE (ESR) 38 mm/hr

AT BIRTH: Westergren

M: 0 - 10 mm of 1st hour

F: 0 - 20 mm of 1st hour

2 - 12 Years:

M: 0 - 10 mm of 1st hour

F: 0 - 20 mm of 1st hour

17 - 50 Years:

M: 0 - 10 mm of 1st hour

F: 0 - 12 mm of 1st hour

51 - 60 Years:

M: 0 - 12 mm of 1st hour

F: 0 - 19 mm of 1st hour

61 - 70 Years:

M: 0 - 14 mm of 1st hour

F: 0 - 20 mm of 1st hour

ADULT (>70yrs):

M: 0 - 30 mm of 1st hour

F: 0 - 35 mm of 1st hour

*****End Of Report*****

[Assay results relate to the sample tested only. partial reproduction of the report is prohibited]
'In Case of any typing error, Please return the report to the laboratory, for getting it rectified'

Note:-

Abnormal results are highlighted.

Results relate to the sample only.

Kindly correlate clinically.

Dr. Soumen Roy
M.B.B.S D.C.P (MANIPAL)
Reg. No. - WBMC51329
Consultant Pathologist

DEPARTMENT OF LABORATORY SCIENCES

Patient Name	Ms YUVIKA MAHATO	Lab No	10567105
UHID	105106172 / UI26105/2531	Sample Date	28/02/2026 12:49PM
Age/Gender	2 Mths 24 Days/Female	Receiving Date	28/02/2026 1:43PM
Bed No/Ward	PAED-1	Report Date	05/03/2026 3:54PM
Referred By		Report Status	Final
Station	IPD	Mobile No.	8101203209
Prescribed By	Dr. SUBHAMOY DAS	IP No.	UI26105/2531
Patient Address	SHANTINIKETAN APARTMENT,503,3 NO GOVT COLONY,SODPUR,PANIHATI,24 PARGANAS (NORTH),WEST BENGAL,INDIA		



MICROBIOLOGY

PROCALCITONIN

Sample: Serum

PROCALCITONIN

0.50

ng/ml

Neonates (age in hours)

ELFA

0-6h : 2, 6h-12h: 8,
12h-18h:15, 18h-30h:21,
30h-36h:15, 36h-42h:8,
42h-48h:2,

After 3 Days-Adults

Sepsis:

<0.5:Unlikely;
>0.5-<2.0:Possible;
>2.0-<10:Likely;
>10:Very Likely

LRTI:


<0.1:Very Unlikely; 0.1-
0.25:Unlikely;
>0.25 -0.5:Likely;
>0.5:Very Likely.

*****End Of Report*****

[Assay results relate to the sample tested only.partial reproduction of the report is prohibited]
'In Case of any typing error, Please return the report to the laboratory,for getting it rectified'

Note:-

Abnormal results are highlighted.
Results relate to the sample only.
Kindly correlate clinically.


Dr. Nidhi Dawar Pal
MBBS, MD – MICROBIOLOGY
Reg. No – WBM66645
Consultant - Microbiology



DEPARTMENT OF LABORATORY SCIENCES

Patient Name	Ms YUVIKA MAHATO	Lab No	10567105
UHID	105106172 / UI26105/2531	Sample Date	28/02/2026 12:49PM
Age/Gender	2 Mths 24 Days/Female	Receiving Date	28/02/2026 1:43PM
Bed No/Ward	PAED-1	Report Date	05/03/2026 3:54PM
Referred By		Report Status	Final
Station	IPD	Mobile No.	8101203209
Prescribed By	Dr. SUBHAMOY DAS	IP No.	UI26105/2531
Patient Address	SHANTINIKETAN APARTMENT,503,3 NO GOVT COLONY,SODPUR,PANIHATI,24 PARGANAS (NORTH),WEST BENGAL,INDIA		



MICROBIOLOGY

BLOOD FOR C/S (AERO. BAC-T-ALERT)

Sample: Blood

Method	Aerobic culture, Bac T Alert
SPECIMEN	Blood
Incubation Period	5 days
Growth:	Culture sterile after 5 days of aerobic incubation.

*****End Of Report*****

[Assay results relate to the sample tested only.partial reproduction of the report is prohibited]
'In Case of any typing error, Please return the report to the laboratory,for getting it rectified'

Note:-

Abnormal results are highlighted.
Results relate to the sample only.
Kindly correlate clinically.

Dr. Nidhi Dawar Pal
MBBS, MD – MICROBIOLOGY
Reg. No – WBMC66645
Consultant - Microbiology



DEPARTMENT OF LABORATORY SCIENCES

Patient Name	Ms YUVIKA MAHATO	Lab No	10567534
UHID	105106172 / UI26105/2531	Sample Date	03/03/2026 7:33AM
Age/Gender	2 Mths 27 Days/Female	Receiving Date	03/03/2026 8:00AM
Bed No/Ward	PAED-1	Report Date	03/03/2026 11:31AM
Referred By		Report Status	Final
Station	IPD	Mobile No.	8101203209
Prescribed By	Dr. SUBHAMOY DAS	IP No.	UI26105/2531
Patient Address	SHANTINIKETAN APARTMENT,503,3 NO GOVT COLONY,SODPUR,PANIHATI,24 PARGANAS (NORTH),WEST BENGAL,INDIA		



Test Name	Result	Unit	Bio. Ref. Range	Method
-----------	--------	------	-----------------	--------

BIOCHEMISTRY

BILIRUBIN SERUM (TOTAL, DIRECT AND INDIRECT)

Sample: Serum

BILIRUBIN - TOTAL	13.73	mg/dl		(Diphenyl Diazonium Salt)
Bilirubin Conjugated	11.32	mg/dl	Neonatal 0.0-0.6 Adult : 0.0-0.3	CALCULATED
Bilirubin Unconjugated	2.41	mg/dl	Neonatal 0.6-10.5 Adult : 0.0-1.1	(End Point Colorimetric Method)

*****End Of Report*****

[Assay results relate to the sample tested only.partial reproduction of the report is prohibited]
'In Case of any typing error, Please return the report to the laboratory,for getting it rectified'

Note:-
Abnormal results are highlighted.
Results relate to the sample only.
Kindly correlate clinically.

Dr. Soumen Roy
M.B.B.S D.C.P (MANIPAL)
Reg. No. - WBMC51329
Consultant Pathologist



DEPARTMENT OF LABORATORY SCIENCES

Patient Name	Ms YUVIKA MAHATO	Lab No	10567534
UHID	105106172 / UI26105/2531	Sample Date	03/03/2026 7:33AM
Age/Gender	2 Mths 27 Days/Female	Receiving Date	03/03/2026 8:00AM
Bed No/Ward	PAED-1	Report Date	03/03/2026 12:51PM
Referred By		Report Status	Final
Station	IPD	Mobile No.	8101203209
Prescribed By	Dr. SUBHAMOY DAS	IP No.	UI26105/2531
Patient Address	SHANTINIKETAN APARTMENT,503,3 NO GOVT COLONY,SODPUR,PANIHATI,24 PARGANAS (NORTH),WEST BENGAL,INDIA		



Test Name	Result	Unit	Bio. Ref. Range	Method
-----------	--------	------	-----------------	--------

HAEMATOLOGY

CBC

Sample: W. B. EDTA


HEMOGLOBIN (Hb)	8.4 L	gm/dl	11 - 14	Photometric
TOTAL WBC COUNT (TC)	24230 H	/Cumm	6000 - 18000	Flowcytometry, impedance
DIFFERENTIAL COUNT (Manual)				
Neutrophils	33	%	ADULT: 40 - 80 %	
Lymphocytes	62	%	ADULT: 20 - 40 %	
Monocytes	02	%	ADULT: 2 - 10	
Eosinophils	03	%	ADULT: 1 - 6 %	
Basophils	00	%	ADULT: < 1-2 %	
PLATELET COUNT	410000	/Cumm	200000 - 550000	Flowcytometry / Neubauer Chamber

** Platelets -Reviewed in peripheral smear.

*****End Of Report*****

[Assay results relate to the sample tested only.partial reproduction of the report is prohibited]
'In Case of any typing error, Please return the report to the laboratory,for getting it rectified'

Note:-
Abnormal results are highlighted.
Results relate to the sample only.
Kindly correlate clinically.


Dr. Soumen Roy
M.B.B.S D.C.P (MANIPAL)
Reg. No. - WBMC51329
Consultant Pathologist



DEPARTMENT OF LABORATORY SCIENCES

Patient Name	Ms YUVIKA MAHATO	Lab No	10567910
UHID	105106172 / UI26105/2531	Sample Date	05/03/2026 2:13PM
Age/Gender	3 Mths 1 Days/Female	Receiving Date	05/03/2026 2:20PM
Bed No/Ward	PAED-1	Report Date	05/03/2026 5:36PM
Referred By		Report Status	Final
Station	IPD	Mobile No.	8101203209
Prescribed By	Dr. SUBHAMOY DAS	IP No.	UI26105/2531
Patient Address	SHANTINIKETAN APARTMENT,503,3 NO GOVT COLONY,SODPUR,PANIHATI,24 PARGANAS (NORTH),WEST BENGAL,INDIA		



Test Name	Result	Unit	Bio. Ref. Range	Method
-----------	--------	------	-----------------	--------

BIOCHEMISTRY

BILIRUBIN SERUM (TOTAL, DIRECT AND INDIRECT)

Sample: Serum

BILIRUBIN - TOTAL	8.37	mg/dl		(Diphenyl Diazonium Salt)
Bilirubin Conjugated	2.14	mg/dl	Neonatal 0.0-0.6 Adult : 0.0-0.3	CALCULATED
Bilirubin Unconjugated	6.23	mg/dl	Neonatal 0.6-10.5 Adult : 0.0-1.1	(End Point Colorimetric Method)

*****End Of Report*****

[Assay results relate to the sample tested only.partial reproduction of the report is prohibited]
'In Case of any typing error, Please return the report to the laboratory,for getting it rectified'

Note:-
Abnormal results are highlighted.
Results relate to the sample only.
Kindly correlate clinically.


Dr. Soumen Roy
M.B.B.S D.C.P (MANIPAL)
Reg. No. - WBMC51329
Consultant Pathologist



DEPARTMENT OF LABORATORY SCIENCES

Patient Name	Ms YUVIKA MAHATO	Lab No	10567910
UHID	105106172 / UI26105/2531	Sample Date	05/03/2026 2:13PM
Age/Gender	3 Mths 1 Days/Female	Receiving Date	05/03/2026 2:20PM
Bed No/Ward	PAED-1	Report Date	05/03/2026 4:41PM
Referred By		Report Status	Final
Station	IPD	Mobile No.	8101203209
Prescribed By	Dr. SUBHAMOY DAS	IP No.	UI26105/2531
Patient Address	SHANTINIKETAN APARTMENT,503,3 NO GOVT COLONY,SODPUR,PANIHATI,24 PARGANAS (NORTH),WEST BENGAL,INDIA		



Test Name	Result	Unit	Bio. Ref. Range	Method
-----------	--------	------	-----------------	--------

HAEMATOLOGY

COMPLETE HAEMOGRAM

Sample: Blood

Test Name	Result	Unit	Bio. Ref. Range	Method
HEMOGLOBIN (Hb)	9.2 L	gm/dl	11 - 14	Photometric
RED BLOOD CORPUSCLES	3.73	mill/cumm	AT BIRTH: 5 - 7 /cumm 3 - 6 MONTHS: 4.1 - 5.3/cumm 1 Year: 3.9 - 5.1 /cumm 2 - 6 Years: 4.0 - 5.2 /cumm 6 - 12 Years: 4.0 - 5.2 /cumm ADULT: M: 4.5 - 5.5 /cumm F: 3.8 - 4.8 /cumm	Hydrodynamically focused DC detection method /Manual
P.C.V	29.4	%	AT BIRTH: 45 - 75% 3 - 6 MONTHS: 30 - 40% 1 Year: 30 - 38% 2 - 6 Years: 35 - 45% 6 - 12 Years: 35 - 45% ADULT: M: 40 - 50% F: 36 - 46%	RBC cumulative pulse height

Nandani Kanoria
Dr. Nandani Kanoria
 MBBS, MD-Pathology
 Reg. No - WBMC45199
 Sr. Consultant - Pathology



DEPARTMENT OF LABORATORY SCIENCES

Patient Name	Ms YUVIKA MAHATO	Lab No	10567910
UHID	105106172 / UI26105/2531	Sample Date	05/03/2026 2:13PM
Age/Gender	3 Mths 1 Days/Female	Receiving Date	05/03/2026 2:20PM
Bed No/Ward	PAED-1	Report Date	05/03/2026 4:41PM
Referred By		Report Status	Final
Station	IPD	Mobile No.	8101203209
Prescribed By	Dr. SUBHAMOY DAS	IP No.	UI26105/2531
Patient Address	SHANTINIKETAN APARTMENT,503,3 NO GOVT COLONY,SODPUR,PANIHATI,24 PARGANAS (NORTH),WEST BENGAL,INDIA		



M.C.V	78.8	fl	AT BIRTH: 100 - 120fl 3 - 6 MONTHS: 68 - 84fl 1 Year: 72 - 84fl 2 - 6 Years: 75 - 87 fl 6 - 12 Years: 77 - 95fl ADULT: 83 - 101fl	Calculated
MCH	24.7	picogram	AT BIRTH: 31 - 37pg 3 - 6 MONTHS: 24 - 30pg 1 Year: 25 - 29pg 2 - 6 Years: 24 - 30pg 6 - 12 Years: 25 - 33pg ADULT: 27 - 32pg	Calculated
MCHC	31.3	g/dL	AT BIRTH: 30 - 36g/dL 3 - 6 MONTHS: 30 - 36g/dL 1 Year: 32 - 36g/dL 2 - 6 Years: 31 - 37g/dL 6 - 12 Years: 31 - 37g/dL ADULT: 31.5 - 34.5g/dL	Calculated
TOTAL WBC COUNT (TC)	20170 H	/Cumm	6000 - 18000	Flowcytometry, impedance
DIFFERENTIAL COUNT (Manual)				
Neutrophils	52	%	ADULT: 40 - 80 %	
Lymphocytes	47	%	ADULT: 20 - 40 %	
Monocytes	01	%	ADULT: 2 - 10	
Eosinophils	00	%	ADULT: 1 - 6 %	
Basophils	00	%	ADULT: < 1-2 %	

Nandani Kanoria
Dr. Nandani Kanoria
MBBS, MD Pathology
Reg. No - WBMC45199
Sr. Consultant - Pathology



DEPARTMENT OF LABORATORY SCIENCES

Patient Name	Ms YUVIKA MAHATO	Lab No	10567910
UHID	105106172 / UI26105/2531	Sample Date	05/03/2026 2:13PM
Age/Gender	3 Mths 1 Days/Female	Receiving Date	05/03/2026 2:20PM
Bed No/Ward	PAED-1	Report Date	05/03/2026 4:41PM
Referred By		Report Status	Final
Station	IPD	Mobile No.	8101203209
Prescribed By	Dr. SUBHAMOY DAS	IP No.	UI26105/2531
Patient Address	SHANTINIKETAN APARTMENT,503,3 NO GOVT COLONY,SODPUR,PANIHATI,24 PARGANAS (NORTH),WEST BENGAL,INDIA		



PLATELET COUNT 480000 /Cumm 200000 - 550000 Flowcytometry / Neubauer Chamber

PERIPHERAL BLOOD SMEAR EXAMINATION

R.B.C.S Normocytic normochromic.

W.B.C.S Within normal limits.

PLATELETS Adequate

ERYTHROCYTE SEDIMENTATION RATE (ESR) 40 mm/hr

AT BIRTH: Westergren

M: 0 - 10 mm of 1st hour

F: 0 - 20 mm of 1st hour

2 - 12 Years:

M: 0 - 10 mm of 1st hour

F: 0 - 20 mm of 1st hour

17 - 50 Years:

M: 0 - 10 mm of 1st hour

F: 0 - 12 mm of 1st hour

51 - 60 Years:

M: 0 - 12 mm of 1st hour

F: 0 - 19 mm of 1st hour

61 - 70 Years:

M: 0 - 14 mm of 1st hour

F: 0 - 20 mm of 1st hour

ADULT (>70yrs):

M: 0 - 30 mm of 1st hour

F: 0 - 35 mm of 1st hour

*****End Of Report*****

[Assay results relate to the sample tested only.partial reproduction of the report is prohibited]
'In Case of any typing error, Please return the report to the laboratory,for getting it rectified'

Note:-

Abnormal results are highlighted.

Results relate to the sample only.

Kindly correlate clinically.

Nandani Kanoria
Dr. Nandani Kanoria
MBBS, MD-Pathology
Reg. No - WBMC45199
Sr. Consultant - Pathology