



Institute of Child Health

11, Dr. Biresh Guha Street, Kolkata - 700 017
Phone : 2290-5686, Fax : (033) 2289-3242
Email : ichcal@yahoo.com, Web : www.ichcalcutta.org
Online OPD Booking : www.ichkolkata.org

CLINICAL PATHOLOGY

Name	YUVIKA MAHATO	Registration No.	2600001661
Age	1-Mn.20-Days	Admission No.	2600000891
Sex	F	Bed No.	202/HDU-02
Referred By Dr.	UNIT-IV	Contact No.	8101203209
Reporting Date	24/1/2026	Collection Date	23/1/2026

Sample : URINE

Test Parameters

Result

Unit

PHYSICAL EXAMINATION

Quantity	10 ml
Colour / Appearance	Yellow
Transparency	Slight Hazy
Specific Gravity	1.020
Sediment	Nil

CHEMICAL EXAMINATION

(QUALITATIVE)

Reaction	Acidic
Phosphate	Nil
Albumin	Trace
Glucose	Nil
Ketone Bodies	Nil
Bile Salt	Positive
Bile Pigment	Positive
OBT	Absent
Urobilinogen	Normal
Reducing Substance	Weakly positive

MICROSCOPIC EXAMINATION

Pus Cell	10-12	per hpf
Epithelial Cells	2-4	per hpf
R.B.C	Nil	per hpf
Micro Organisms	Nil	
Crystal	Nil	
Amorphous deposit	Nil	
Cast	Nil	
Yeast Cells	Nil	
Others	Nil	

Dr. J. (Raman) Chowdhury
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DNB (PATHOLOGY)
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Dr. K. S. Ray
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Report Prepared By:

parimal



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SEROLOGY

Name : YUVIKA MAHATO	Registration No. 2600001661
Age : 01 mons 19 days Sex: F	Admission No. 2600000891
Referred By Dr. UNIT-IV	Bed No : HDU-02
Collection Date 23/01/2026	Reporting Date : 24/01/2026

Sample : BLOOD (SEROLOGY SCRE. (HIV, HBSAG, HCV))

Method : Immunochromatography

HIV(1&2) Antibody & HIV(1) Antigen :

Report: Non Reactive

Method : Immunochromatography

Lot No. : HTD102556

Expiry Date. : 30/09/2027

HBsAg Antigen:

Report : Non Reactive

Method : Immunochromatography

Lot No. : HPC102541

Expiry Date. : 31/03/2028

HCV Antibody:

Report : Non Reactive

Method : Immunochromatography

Lot No. : HCD102541

Expiry Date. : 30/09/2027

Comment:

Instrument Name: Cobas e411

Dr. N G

Bhattacharya

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Dr. SUMAN P

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Typed By : priyanka



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BIOCHEMISTRY

Name	YUVIKA MAHATO	Registration No.	2600001661
Age	1-Mn.24-Days	Admission No.	2600000891
Sex	F	Bed No.	202/HDU-03
Referred By Dr.	UNIT-IV	Contact No.	8101203209
Reporting Date	28/1/2026	Collection Date	27/1/2026


Sample : BLOOD

Test Parameters	Result	Unit	Reference Interval
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Serum C-Reactive Protein (Latex immunoassay)	3.2	mg/L	0-5
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---End of Report---

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Instrument Name: VITROS 5600

Report Prepared By: C003



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HAEMATOLOGY

Name	YUVIKA MAHATO	Registration No.	2600001661
Age	1-Mn.24-Days	Admission No.	2600000891
Sex	F	Bed No.	202/HDU-03
Referred By Dr.	UNIT-IV	Contact No.	8101203209
Reporting Date	28/1/2026	Collection Date	27/1/2026

Sample : BLOOD

Test Parameters	Result	Unit	Normal Range
Haemoglobin	8.8	Gm/dl	Birth 13.5-19.5, 1-3d 14.5-22.5, 1wk 13.5-21.5, 2wk 12.5-20.5 1m 10-18, 2m 9-14, 3-6m 9.5-13.5, 0.5-2yr 10.5-13.5, 2-6yr 11.5-13.5, 6-12yr 11.5-15.5, Female 12-18yr 12.0-16.0 Male 12-18 yr 13.0-16.0, Adult F 12.0-16.0, Adult M 13.5-17.0
Total Count			
WBC	12,300	per c.mm.	Birth 9.0-30.0, 12hr 13.0-38.0, 24hr 9.4-34.0, 1wk 5.0-21.0 2wk 5.0-20.0, 1mo 5.0-19.5, 6mo 6.0-17.5, 1yr 6.0-17.5, 2yr 6.0-17.0, 4yr 5.5-15.5, 6yr 5.0-14.5, 8yr 4.5-13.5, 10yr 4.5-13.5, 16yr 4.5-13.0, 21yr 4.5-11.0 (thousand/c.mm.)
Differential Leucocyte Count			
Neutrophils	27	per cent	
Lymphocytes	67	per cent	
Monocytes	03	per cent	
Eosinophils	03	per cent	
Basophils	00	per cent	
Platelet	3,13,000	per c.mm.	1,50,000 - 4,00,000
PCV	28.8	%	Birth(cord bl) 30-36, 1-3 dcapil 45-67, 1wk 42-66, 2 wk 39-63 1mo 31-55, 2mo 28-42, 3-6 mo 29-41, 0.5-2y 33-39, 2-6y 34-41, 6-12y 35-45, F 12-18y 36-46, M 12-18y 37-49, F 18-49y 36-46, M 18-49y 41-53
MCV	91.7	fl	Birth(cord bl) 98-118, 1-3 dcapil 95-121, 1 wk 88-126, 2 wk 86-124, 1mo 85-123, 2mo 77-115, 3-6mo 74-108, 0.5-2y 70-86, 2-6y 75-87, 6-12y 77-95, F 12-18y 78-98, M 12-18y 78-98, F 18-49y 80-100, M 18-49y 80-100
MCH	28.0	pg	Birth(cord bl) 31-37, 1-3 dcapil 31-37, 1wk 28-40, 2wk 28-40, 1mo 28-40, 2 mo 26-34, 3-6 mo 25-35, 0.5-2y 23-31, 2-6y 24-30, 6-12y 25-33, F 12-18y 5-35, M 12-18y 25-36, F 18-49y 26-34, M 18-49y 26-34

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Age **1-Mn.24-Days**
Sex **F**
Referred By Dr. **UNIT-IV**
Reporting Date **28/1/2026**

Registration No. **2600001661**
Admission No. **2600000891**
Bed No. **202/HDU-03**
Contact No. **8101203209**
Collection Date **27/1/2026**

Sample : **BLOOD**
Test Parameters

Result

Unit

Normal Range

MCHC

30.6

%

Birth(cord bl) 30-36, 1-3 dcapil 29-37, 1wk 28-38, 2wk 28-38,
1mo 29-37, 2mo 29-37, 3-6mo 30-36, 0.5-2y 30-36, 2-6y 31-37,
6-12y 31-37,
F 12-18y 31-37, M 12-18y 31-37, F 18-49y 31-37.

RBC

3.14

million/c.mm.

Birth(cord bl) 3.9-5.5, 1-3d capil 4-6.6, 1wk 3.9-6.3, 2wk 3.6-6.2,
1m 3-5.4, 2m 2.7-4.9, 3-6m 3.1-4.7, 0.5-2y 3.7-5.3, 2-6y 3.9-5.3,
6-12y 4-5.2, F 12-18y 4.1-5.1, M 12-18y 4.5-5.3,
F 18-49y 4-5.2, M 18-49y 4.5-5.9

Reticulocyte

5.7

%

Remarks : RBC : Predominantly Normochromic with anisocytosis, Platelet : Adequate.

- End Report -

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BIOCHEMISTRY

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Sex	F	Bed No.	202/HDU-02
Referred By Dr.	UNIT-IV	Contact No.	8101203209
Reporting Date	24/1/2026	Collection Date	23/1/2026

Sample : BLOOD

Test Parameters	Result	Unit	Reference Interval
Serum Urea (Colorimetric-Urease, UV)	24.1	mg/dl	0-<15D: 3.36-23.5, 15D-<1Y: 3.92-17.4, 1-<10Y: 9.52-22.7, 10-<19Y: M 7.84-21.6 F: 7.84-19.6, Adult- M: 19-43, F: 15-36
Serum Bilirubin Total (Colorimetric - Diphylline, Diazonium salt)	13.23	mg/dl	0.2-1.3 (Neonate: 1.0-10.5)
Serum Bilirubin Direct (Conjugated) (Calculated)	10.60	mg/dl	0.0 - 0.4
Serum Bilirubin Indirect (Unconjugated) (Colorimetric - Direct measure)	2.63	mg/dl	Adult: 0.0 - 1.1, Neonate: 0.6 - 10.5
Serum Total Protein (Colorimetric - Biuret, no serum blank, end point)	6.12	g/dl	0-<15 d: 5.41 - 8.49, 15 d-<1 yr: 4.49 - 7.26, 1-<6 yrs: 6.23 - 7.67, 6-<9 yrs: 6.54-7.87, 9-<19 yrs: 6.64 - 8.28, Adult: 6.3 - 8.2
Serum Albumin (Colorimetric - Bromocresol Green)	3.64	g/dl	0-<15 d: 3.4-4.7, 15d-<1 yr: 2.9-4.9, 1-<8 yrs: 3.9- 4.9, 8-<15 yrs: 4.2-5.0, 15-<19yrs- M: 4.2-5.3, F: 4.1-5.1, Adult: 3.5-5.0
Serum Globulin (Calculated)	2.48	g/dl	2.6-4.6
Serum A/G Ratio (Calculated)	1.47		
Serum Aspartate Aminotransferase (Multi-point rate - UV with P5P)	227	U/L	0-<15d: 29-213, 15d-<1yr: 29-97, 1yr-<7yr: 33-66, 7-<12yrs: 28-50, 12-<19yrs: 23-41, Adult: F: 14 - 36, M: 17 - 59
Serum Alanine Aminotransferase (Multi-point rate - UV with P5P)	170	U/L	0-<1 yr: 17-69, 1-<13yrs: 24-45, 13-<19yrs: M-22-49, F-20-38, Adult M- 21-72, F- 9-52
Serum Alkaline Phosphatase (Multi-point rate-PMPP, AMP Buffer(37°C))	467	U/L	0-<15 d: 89-239, 15d-<1yr: 125-440, 1-<10yrs: 143-318, 10-<13yrs: 131-393, 13-<15yrs: M-119-440, F- 66-245, 15-<17yrs: M-88-315, F-59-120, 17-<19yrs:M-64-150, F-55-93, Adult-38-126

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Dr. A. Chatterjee

MBBS(CAL),

MD (Microbiology)

Consultant Microbiologist

Instrument Name: VITROS 5600 / 9180 Electrolyte Analyzer VITROS 5600

Report Prepared By: C003



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Sex	F	Bed No.	202/HDU-02
Referred By Dr.	UNIT-IV	Contact No.	8101203209
Reporting Date	24/1/2026	Collection Date	23/1/2026

Sample : BLOOD

Test Parameters	Result	Unit	Reference Interval
Serum γ -Glutamyltransferase (Multi-point rate - G-glutamyl-p-nitroanilide)	577	U/L	0-<15d: 19-196, 15d-<1y: <10-113, 1-<11y: <10-13, 11-<19y: <10-17, Adult: M-15-73, F-12-43
Serum Sodium (Potentiometric- ISE direct)	136	mEq/L	137-145(Neonates: 135-145)
Serum Potassium (Potentiometric- ISE direct)	5.19	mEq/L	3.5-5.1(Neonates: 3.5-5.5)
Serum C-Reactive Protein (Latex immunoassay)	1.7	mg/L	0-5
Creatinine (Two-point rate-Enzymatic)	0.26	mg/dl	0-<14d: 0.31-0.86, 15d-<2y: 0.09-0.33, 2-<5y: 0.18-0.40, 5-<12y: 0.28-0.57, 12-<15y: 0.42-0.76, 15-<19y- M: 0.58-1.01, F: 0.45-0.78, Adult M: 0.66-1.25, F: 0.52-1.04

---End of Report---

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Instrument Name: VITROS 5600 / 9180 Electrolyte Analyzer VITROS 5600

Report Prepared By: C003



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Sex	F	Bed No.	202/HDU-02
Referred By Dr.	UNIT-IV	Contact No.	8101203209
Reporting Date	24/1/2026	Collection Date	23/1/2026

Sample : BLOOD

Test Parameters	Result	Unit	Reference Interval
Plasma Ammonia (Colorimetric-Bromphenol Blue)	93	μmol/L	9-30
Plasma Lactate (Colorimetric-lactate to pyruvate)	3.66*	mmol/L	0.7-2.1

Remarks : *Venous blood.

---End of Report---

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Instrument Name: VITROS 5600
Prepared By: C003



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SPECIAL BIOCHEMISTRY


Name	YUVIKA MAHATO	Registration No.	2600001661
Age	1-Mn.22-Days	Admission No.	2600000891
Sex	F	Bed No.	202/HDU-02
Referred By Dr.	UNIT-IV	Contact No.	8101203209
Reporting Date	26/1/2026	Collection Date	24/1/2026

Sample : BLOOD

Test Parameters	Result	Unit	Reference Interval
Serum Thyroid Stimulating Hormone (TSH) (Enhanced Chemiluminescence Immunometric Immunoassay))	5.71	µIU/ml	0 - 23mns 0.5885-6.880, 2 - 12yrs 0.7291-4.402, 13 - 21yrs 0.4557-4.160, >= 22yrs 0.4001-4.049(M & Non Pregnant Fe), Pregnant 1st trimester: 0.1298-3.120, 2nd trimester: 0.2749-2.652, 3rd trimester: 0.3127-2.947
Serum Free Thyroxine (FT4) (Enhanced Chemiluminescence Competitive Immunoassay)	2.15	ng/dl	0 - <2wks 0.97-5.63(M&Fe), 2wks - <5yrs: 0.89-2.27(M&Fe), 5 - <19yrs: 0.76-1.33(M&Fe), Adult: 0.78-2.19
Serum Ferritin (Enhanced Chemiluminescence Immunometric Immunoassay)	220	ng/ml	0 - <2wks: 69.3-527(M&Fe), 2wks - <13yrs 9.51-75.6(M&Fe), 13 - <19yrs: 8.28-70.0(Fe), 13 - <19yrs 12.5-114(M), Adult: 17.9-464(M), <50yrs: 6.24-137(Fe), >=50yrs: 11.1-264(Fe)

---End of Report---

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Instrument Name: VITROS 5600

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Sample : BLOOD

Test Parameters	Result	Unit	Normal Range
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Prothrombin Time	14.2	seconds	(10-15 Seconds)
Normal Control	13.0	seconds	
Prothrombin Index	91.5	%	
Prothrombin Ratio	1.09		
INR	1.11		
APTT	38.5 *	seconds	(22-34 seconds)

Remarks : * Suggested clinical correlation

- End Report -

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Referred By Dr.	UNIT-IV	Contact No.	8101203209
Reporting Date	24/1/2026	Collection Date	23/1/2026

Sample : BLOOD

Test Parameters	Result	Unit	Normal Range
Haemoglobin	11.7	Gm/dl	Birth 13.5-19.5, 1-3d 14.5-22.5, 1wk 13.5-21.5, 2wk 12.5-20.5, 1m 10-18, 2m 9-14, 3-6m 9.5-13.5, 0.5-2yr 10.5-13.5, 2-6yr 11.5-13.5, 6-12yr 11.5-15.5, Female 12-18yr 12.0-16.0, Male 12-18 yr 13.0-16.0, Adult F 12.0-16.0, Adult M 13.5-17.0
Total Count			
WBC	24,339(After n-RBC correction)	per c.mm.	Birth 9.0-30.0, 12hr 13.0-38.0, 24hr 9.4-34.0, 1wk 5.0-21.0, 2wk 5.0-20.0, 1mo 5.0-19.5, 6mo 6.0-17.5, 1yr 6.0-17.5, 2yr 6.0-17.0, 4yr 5.5-15.5, 6yr 5.0-14.5, 8yr 4.5-13.5, 10yr 4.5-13.5, 16yr 4.5-13.0, 21yr 4.5-11.0 (thousand/c mm)
Differential Leucocyte Count			
Neutrophils	19	per cent	
Lymphocytes	74	per cent	
Monocytes	04	per cent	
Eosinophils	03	per cent	
Basophils	00	per cent	
Platelet	2,60,000	per c.mm.	1,50,000 - 4,00,000
PCV	37.0	%	Birth(cord bl) 30-36, 1-3 dcapil 45-67, 1wk 42-66, 2 wk 39-63, 1mo 31-55, 2mo 28-42, 3-6 mo 29-41, 0.5-2y 33-39, 2-6y 34-41, 6-12y 35-45, F 12-18y 36-46, M 12-18y 37-49, F 18-49y 36-46, M 18-49y 41-53
MCV	91.1	fl	Birth(cord bl) 98-118, 1-3 dcapil 95-121, 1 wk 88-126, 2 wk 86-124, 1mo 85-123, 2mo 77-115, 3-6mo 74-108, 0.5-2y 70-86, 2-6y 75-87, 6-12y 77-95, F 12-18y 78-98, M 12-18y 78-98, F 18-49y 80-100, M 18-49y 80-100
MCH	28.8	pg	Birth(cord bl) 31-37, 1-3 dcapil 31-37, 1wk 28-40, 2wk 28-40, 1mo 28-40, 2 mo 26-34, 3-6 mo 25-35, 0.5-2y 23-31, 2-6y 24-30, 6-12y 25-33, F 12-18y 25-35, M 12-18y 25-36

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Institute of Child Health

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Email : ichcal@yahoo.com, Web : www.ichcalcutta.org
Online OPD Booking : www.ichkolkata.org

Name YUVIKA MAHATO
Age 1-Mn.20-Days
Sex F
Referred By Dr. UNIT-IV
Reporting Date 24/1/2026

Registration No. 2600001661
Admission No. 2600000891
Bed No. 202/HDU-02
Contact No. 8101203209
Collection Date 23/1/2026

Sample : BLOOD

Test Parameters **Result**

Unit

Normal Range

MCHC

31.6

%

F 18-49y 26-34, M 18-49y 26-34
Birth(cord bl) 30-36, 1-3 dcapil 29-37, 1wk 28-38, 2wk 28-38,
1mo 29-37, 2mo 29-37, 3-6mo 30-36, 0.5-2y 30-36, 2-6y 31-37,
6-12y 31-37,
F 12-18y 31-37, M 12-18y 31-37, F 18-49y 31-37,

RBC

4.06

million/c.mm.

Birth(cord bl) 3.9-5.5, 1-3d capil 4-6.6, 1wk 3.9-6.3, 2wk 3.6-6.2,
1m 3-5.4, 2m 2.7-4.9, 3-6m 3.1-4.7, 0.5-2y 3.7-5.3, 2-6y 3.9-5.3,
6-12y 4-5.2, F 12-18y 4.1-5.1, M 12-18y 4.5-5.3,
F 18-49y 4-5.2, M 18-49y 4.5-5.9

Reticulocyte

4.5

%

Remarks : RBC : Normochromic with anisocytosis(++), n-RBC 6/100 WBC, Platelet : Adequate.
- End Report -

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Consultant Pathologist

Report Prepared By parimal

BIOCHEMISTRY

Name	YUVIKA MAHATO	Registration No.	2600001661
Age	2-Mn.6-Days	Admission No.	2600000891
Sex	F	Bed No.	305/ICCU-01
Referred By Dr.	UNIT-IV	Contact No.	8101203209
Reporting Date	10/2/2026	Collection Date	10/2/2026

Sample : BLOOD

Test Parameters	Result	Unit	Reference Interval
Serum Bilirubin Total (Colorimetric - Diphylline, Diazonium salt)	13.93	mg/dl	0.2-1.3 (Neonate: 1.0-10.5)
Serum Bilirubin Direct (Conjugated) (Calculated)	11.53	mg/dl	0.0 - 0.4
Serum Bilirubin Indirect (Unconjugated) (Colorimetric - Direct measure)	2.4	mg/dl	Adult: 0.0 - 1.1, Neonate: 0.6 - 10.5
Serum Total Protein (Colorimetric - Biuret, no serum blank, end point)	6.60	g/dl	0-<15 d: 5.41 -8.49, 15d-<1 yr: 4.49- 7.26 , 1-<6 yrs: 6.23- 7.67, 6-<9 yrs: 6.54-7.87, 9-<19 yrs: 6.64 - 8.28, Adult: 6.3 - 8.2
Serum Albumin (Colorimetric - Bromocresol Green)	3.47	g/dl	0-<15 d: 3.4-4.7, 15d-<1 yr: 2.9-4.9, 1-<8 yrs: 3.9- 4.9, 8-<15 yrs: 4.2-5.0, 15-<19yrs- M: 4.2-5.3, F: 4.1-5.1, Adult: 3.5-5.0
Serum Globulin (Calculated)	3.13	g/dl	2.6-4.6
Serum A/G Ratio (Calculated)	1.11		
Serum Aspartate Aminotransferase (Multi-point rate - UV with P5P)	167	U/L	0-<15d: 29-213, 15d-<1yr: 29-97, 1yr-<7yr: 33-66, 7-<12yrs: 28-50, 12-<19yrs: 23-41, Adult: F: 14 - 36, M: 17 - 59
Serum Alanine Aminotransferase (Multi-point rate - UV with P5P)	143	U/L	0-<1 yr: 17-69, 1-<13yrs: 24-45, 13-<19yrs: M-22-49, F-20-38, Adult: M- 21-72, F- 9-52
Serum Alkaline Phosphatase (Multi-point rate-PMPP, AMP Buffer(37°C))	287	U/L	0-<15 d: 89-239, 15d-<1yr: 125-440, 1-<10yrs: 143-318, 10<13yrs: 131-393, 13-<15yrs: M-119-440, F- 66-245, 15-<17yrs: M-88-315, F-59-120, 17-<19yrs:M-64-150, F-55-93, Adult-38-126
Serum γ-Glutamyltransferase (Multi-point rate - G-glutamyl-p-nitroanilide)	1904	U/L	0-<15d: 19-196, 15d-<1y: <10-113, 1-<11y: <10-13, 11-<19y <10-17 Adult: M-15-73, F-12-43



Prof. S. Basu M. Sc., Ph. D. Professor & HOD Dept. of Biochemistry, Deputy Director, ICH	Dr. A. Saha MBBS(CAL), MD (Biochemistry) Consultant Biochemistry	Dr. J. (Raman) Chowdhury MBBS(CAL), DTM&H(CAL), DNB (Pathology) HOD&Director, Dept. of Pathology	Dr. K. S. Ray MBBS(CAL), MD (Pathology) Consultant Pathologist	Dr. K. Sarkar MBBS(CAL), MD (Pathology) Consultant Pathologist	Dr. A. Chatterjee MBBS(CAL), MD (Microbiology), CPHIC Consultant Microbiologist
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Instrument Name: VITROS 5600 / 9180 Electrolyte Analyzer VITROS 5600

Report Prepared By: C003

Results related only to patient information & sample received. Partial reproduction of this report is invalid.
 BRI are age/sex matched as per test kit literature.



Institute of Child Health

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 Online OPD Booking : www.ichkolkata.org

Name YUVIKA MAHATO
 Age 2-Mn.6-Days
 Sex F
 Referred By Dr. UNIT-IV
 Reporting Date 10/2/2026

Registration No. 2600001661
 Admission No. 2600000891
 Bed No. 305/ICCU-01
 Contact No. 8101203209
 Collection Date 10/2/2026

Sample : BLOOD

Test Parameters

Result

Unit

Reference Interval

Test Parameters	Result	Unit	Reference Interval
Serum Sodium (Potentiometric- ISE direct)	138	mEq/L	137-145(Neonates: 135-145)
Serum Potassium (Potentiometric- ISE direct)	5.43	mEq/L	3.5-5.1(Neonates: 3.5-5.5)
Serum C-Reactive Protein (Latex immunoassay)	6.7	mg/L	0-5

---End of Report---

for la

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Instrument Name: VITROS 5600 / 9180 Electrolyte Analyzer VITROS 5600

Report Prepared By: C003

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HAEMATOLOGY

Name	YUVIKA MAHATO	Registration No.	2600001661
Age	2-Mn.6-Days	Admission No.	2600000891
Sex	F	Bed No.	305/ICCU-01
Referred By Dr.	UNIT-IV	Contact No.	8101203209
Reporting Date	10/2/2026	Collection Date	10/2/2026

Sample : BLOOD

Test Parameters	Result	Unit	Normal Range
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Haemoglobin	10.8	Gm/dl	Birth 13.5-19.5,1-3d 14.5-22.5,1wk 13.5-21.5,2wk 12.5-20.5 1m 10-18,2m 9-14, 3-6m 9.5-13.5,0.5-2yr 10.5-13.5,2-6yr 11.5-13.5,6-12yr 11.5-15.5, Female 12-18yr 12.0-16.0 Male 12-18 yr 13.0-16.0,Adult F 12.0-16.0,Adult M 13.5-17.0
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Total Count

WBC	30,900	per c.mm.	Birth 9.0-30.0,12hr 13.0-38.0,24hr 9.4-34.0,1wk 5.0-21.0 2wk 5.0-20.0,1mo 5.0-19.5, 6mo 6.0-17.5 1yr 6.0-17.5, 2yr 6.0-17.0,4yr 5.5-15.5,6yr 5.0-14.5,8yr 4.5-13.5, 10yr 4.5- 13.5, 16yr 4.5-13.0, 21yr 4.5-11.0 (thousand/c.mm.)
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Differential Leucocyte Count

Neutrophils	46	per cent	
Lymphocytes	50	per cent	
Monocytes	04	per cent	
Eosinophils	00	per cent	
Basophils	00	per cent	
Platelet	5,13,000	per c.mm.	1,50,000 - 4,00,000
RBC	4.05	million/c.mm.	Birth(cord bl) 3.9-5.5,1-3d capil 4-6.6,1wk 3.9-6.3,2wk 3.6-6.2, 1m 3-5.4,2m 2.7-4.9,3-6m 3.1-4.7,0.5-2y 3.7-5.3,2-6y 3.9-5.3, 6-12y 4-5.2,F 12-18y 4.1-5.1,M 12-18y 4.5-5.3, F 18-49y 4-5.2, M 18-49y 4.5-5.9


Remarks : RBC : Predominantly Normochromic with anisocytosis, Platelet : Increased

- End Report -

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Report Prepared By perimal

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BIOCHEMISTRY

Name	YUVIKA MAHATO	Registration No.	2600001661
Age	1-Mn.30-Days	Admission No.	2600000891
Sex	F	Bed No.	305/ICCU-01
Referred By Dr.	UNIT-IV	Contact No.	8101203209
Reporting Date	3/2/2026	Collection Date	3/2/2026

Sample : BLOOD

Test Parameters	Result	Unit	Reference Interval
Serum Bilirubin Total (Colorimetric - Diphylline, Diazonium salt)	15.17	mg/dl	0.2-1.3 (Neonate: 1.0-10.5)
Serum Bilirubin Direct (Conjugated) (Calculated)	12.75	mg/dl	0.0 - 0.4
Serum Bilirubin Indirect (Unconjugated) (Colorimetric - Direct measure)	2.42	mg/dl	Adult: 0.0 - 1.1, Neonate: 0.6 - 10.5
Serum Total Protein (Colorimetric - Biuret, no serum blank, end point)	5.47	g/dl	0-<15 d: 5.41 -8.49, 15 d-<1 yr: 4.49- 7.26 , 1-<6 yrs: 6.23- 7.67, 6-<9 yrs: 6.54-7.87, 9-<19 yrs: 6.64 - 8.28, Adult: 6.3 - 8.2
Serum Albumin (Colorimetric - Bromocresol Green)	2.91	g/dl	0-<15 d: 3.4-4.7, 15d-<1 yr: 2.9-4.9, 1-<8 yrs: 3.9- 4.9, 8-<15 yrs: 4.2-5.0, 15-<19yrs- M: 4.2-5.3, F: 4.1-5.1, Adult: 3.5-5.0
Serum Globulin (Calculated)	2.56	g/dl	2.6-4.6
Serum A/G Ratio (Calculated)	1.14		
Serum Aspartate Aminotransferase (Multi-point rate - UV with P5P)	127	U/L	0-<15d: 29-213, 15d-<1yr: 29-97, 1yr-<7yr: 33-66, 7-<12yrs: 28-50, 12-<19yrs: 23-41, Adult: F: 14 - 36, M: 17 - 59
Serum Alanine Aminotransferase (Multi-point rate - UV with P5P)	145	U/L	0-<1 yr: 17-69, 1-<13yrs: 24-45, 13-<19yrs: M-22-49, F-20-38 ,Adult: M- 21-72, F- 9-52
Serum Alkaline Phosphatase (Multi-point rate-PMPP, AMP Buffer(37°C))	264	U/L	0-<15 d: 89-239, 15d-<1yr: 125-440, 1-<10yrs: 143-318, 10<13yrs: 131-393, 13-<15yrs: M-119-440, F- 66-245, 15-<17yrs: M-88-315, F-59-120, 17-<19yrs:M-64-150, F-55-93, Adult-38-126
Serum γ -Glutamyltransferase (Multi-point rate - G-glutamyl-p-nitroanilide)	853	U/L	0-<15d: 19-196, 15d-<1y: <10-113, 1-<11y: <10-13, 11-<19y: <10-17 Adult: M-15-73, F-12-43

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Instrument Name: VITROS 5600
Report Prepared By: C003



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BIOCHEMISTRY

Name	YUVIKA MAHATO	Registration No.	2600001661
Age	1-Mn.29-Days	Admission No.	2600000891
Sex	F	Bed No.	305/ICCU-01
Referred By Dr.	UNIT-IV	Contact No.	8101203209
Reporting Date	2/2/2026	Collection Date	1/2/2026

Sample : BLOOD

Test Parameters	Result	Unit	Reference Interval
Serum Sodium (Potentiometric- ISE direct)	135	mEq/L	137-145(Neonates: 135-145)
Serum Potassium (Potentiometric- ISE direct)	4.90	mEq/L	3.5-5.1(Neonates: 3.5-5.5)

---End of Report---

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Instrument Name: VITROS 5600 / 9180 Electrolyte Analyzer

Report Prepared By: C003

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HAEMATOLOGY


Name	YUVIKA MAHATO	Registration No.	2600001661
Age	1-Mn.29-Days	Admission No.	2600000891
Sex	F	Bed No.	305/ICCU-01
Referred By Dr.	UNIT-IV	Contact No.	8101203209
Reporting Date	2/2/2026	Collection Date	1/2/2026

Sample : BLOOD

Test Parameters	Result	Unit	Normal Range
Haemoglobin	10.8	Gm/dl	Birth 13.5-19.5, 1-3d 14.5-22.5, 1wk 13.5-21.5, 2wk 12.5-20.5 1m 10-18, 2m 9-14, 3-6m 9.5-13.5, 0.5-2yr 10.5-13.5, 2-6yr 11.5-13.5, 6-12yr 11.5-15.5, Female 12-18yr 12.0-16.0 Male 12-18 yr 13.0-16.0, Adult F 12.0-16.0, Adult M 13.5-17.0
Platelet	3,36,000	per c.mm.	1,50,000 - 4,00,000
PCV	34.5	%	Birth(cord bl) 30-36, 1-3 dcapil 45-67, 1wk 42-66, 2 wk 39-63 1mo 31-55, 2mo 28-42, 3-6 mo 29-41, 0.5-2y 33-39, 2-6y 34-41, 6-12y 35-45, F 12-18y 36-46, M 12-18y 37-49, F 18-49y 36-46, M 18-49y 41-53

Remarks : Platelet : Adequate.

- End Report -


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Consultant Pathologist

Report Prepared By parimal

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MICROBIOLOGY

Name :YUVIKA MAHATO

Registration No.2600001661

Age :01 mons 19 days Sex:F

Admission No.2600000891

Referred By Dr.UNIT-IV

Bed No :ICCU-01

Collection Date 27/01/2026

Reporting Date :02/02/2026

Sample :BLOOD (BACTEC C/S (BLOOD))

Method :Bactec/Automated

) No pathogenic organism grown.

Comment:

Instrument Name:

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Consultant Pathologist

Dr. K S RAY

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(Pathology)

Consultant
Pathologist

Dr. J Chowdhury

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DNB(Pathology)

Lab. Director

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M. Sc. , Ph.D. ,
Associate

Professor,
Biochemistry

Dr. A Chatterjee

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(Microbiology),
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Dr. S Bhattacharya

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Consultant Pathologist

Dr. SUMAN P

MBBS, MD
(Microbiology)

Consultant
Microbiologist

Typed By : priyanka

Institute of Child Health

No.

53639

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Phone : 033 2290 5686 • Fax : 2289 3242 • E-mail : ichcal@yahoo.com • Website : ichcalcutta.org

Discharge Certificate

Name : YuviKa Mahato Age : 1m19d Sex : F Bed No. PICU 1
Guardian/Parent : Shudip Mahato Consultant : 1. Dr. T. J. Banerjee
Address : 3 No, Govt colony, Dist - 24 PLS North 2
700110 Police Station : Khardah 3
Phone : Mobile : 8101203209
Date and time of Admission : 23/1/26 Reg. No. 26-0891
Date and time of Discharge : 13/2/26 OPD No. B/wt: 4.2kgs

Diagnosis :

Biliary Atresia (cystic Variant)
OT: Kasai Procedure with H-J done ↓ GA on 31/1/2026

Specimen sent for biopsy 1) Cystic CBD + atretic GB 2) Liver
Report awaits.

Other relevant information :

Advice on discharge : Symp 2cc of (125/5) x

- 1) Allow exclusive breast feed. Daily soap water bath
- 2) Syp ~~KE FLORI~~ (125/5) 4.5ml BD X 3 weeks - (corrected) + 25/5
- 3) Syp Bifilac 1ml OD X 1m 0
- 4) Syp Neopeptin 2ml OD X 1m 0
- 5) Syp UDCA (125/5) 1ml BD X 1m -
- 6) Syp Zincovit 2ml BD X 1m 0
- 7) T. Erion and Aquasol Capsule 1 each alternate days x cont
- 8) oint Mupimet local application
- 10) clotrimazole mouth paint L/A OD x cont

Review in OPD after 1 week with LPT or ER SOS

To attend OPD on : Wed (10:00am)

Explained by : Sanjit Rajal 13/2/26

House Officer

Consultant/Registrar

Guardian's Signature