



Immuno Diagnostics Pvt. Ltd.

Leading Immuno Assays Laboratory of Northern India

ISO 9001:2015 CERTIFIED LABORATORY

CIN No. U74899DL1979PTC009991



Reference No.	: 2502642049	Age/Gender	: 3 Yrs/Female
Pt's Name	: Baby. AROHI GUPTA		NOD-KAP
Referred By	: Dr. S. TANDON		
Sample Collection Date/Time	: 13-Feb-2025	Date	: 13-Feb-2025
Sample Receiving Date/Time	: 13-Feb-2025 01:58PM	Approved Date	: 13-Feb-2025 04:03PM
Sample From	: KAPIL DIAGNOSTIC CENTRE	Report Print Time	: 13-Feb-2025 05:17PM

BIOCHEMISTRY

Test Description	Observed Value	Biological Reference Interval
LIVER FUNCTION TEST (LFT), Serum		
Bilirubin, Total (Colorimetric diazomethod)	0.40	Adults : 0.0-1.3 mg/dL Child(>1months): 0.0-1.3 mg/dL 0 - 0.4 mg/dL
Bilirubin, Direct Calculated	0.10	0.0 - 0.80 mg/dL
Bilirubin, Indirect Diazonium method	0.30	14 - 36 U/L
SGOT (AST), Serum UV with P-S-P	36.00	1-35 U/L
SGPT (ALT), Serum UV with P-S-P	12.00	38 - 126 U/L
Alkaline Phosphatase (ALP), Serum PNPP AMP	177.0	12-43 U/L
Gamma Glutamyl Transferase (GGT)* G-glutamyl p nitroanilide	12	6.3-8.2 g/dL
Protein, Total Biuret Method	3.40	Adults: 3.5-5.2 Newborn 0-4 days: 2.8-4.4 Children 4 days-14 yr: 3.8-5.4 14-18 years : 3.2-4.5 g/dL
Albumin, Serum Bromo Cresol Green Method	1.40	2.30-3.50 g/dL
Globulin Calculated	2.00	
A/G Ratio	0.70	

Equipment Used: VITROS® NT 7600 Integrated System [Dry Chemistry]

Equipment measurement : Colorimetric/Rate, Potentiometric (Direct ISEs), Immuno-rate, Turbidimetric, Enhanced Chemiluminescence

COMMENT :

Please correlate with clinical conditions and drug history.

This report is not valid for medico legal purpose

If the results of the tests are alarming or unexpected, please contact immediately

*** End Of Report ***

Dr. Nidhi Vachher
M.B.B.S. M.D.(Pathology)
Hony Consultant Pathologist

Dr. Ajay Kumar
Ph.D (BARC)
Thyroid Physiology

Dr. Rohini Bhatia
M.B.B.S. M.D.(Pathology)
Hony Consultant Pathologist


Dr. Malti Goyal
M.B.B.S. M.D. (Pathology)
Hony Consultant Pathologist

Page 1 of 2

This test is done by Immuno Diagnostics Pvt Ltd

B-17, Okhla Phase II, Industrial Area, New Delhi-110020

All results should be co-related clinically; if results are alarming or unexpected, contact the laboratory.
Not valid for Medico-Legal. Result pertain to the specimen submitted.



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Sample From	: KAPIL DIAGNOSTIC CENTRE	Report Print Time	: 13-Feb-2025 05:17PM

Test Description	Observed Value	Biological Reference Interval
Kidney Profile, Serum		
Urea Kinetic test with urease and GLDH	22.00	14.98-36.38 mg/dL
Creatinine Enzymatic, IFCC-IDMS	0.50	0.52-1.04 mg/dL
Uric Acid, Serum Uricase	4.00	2.5-6.2 mg/dL
Protein, Total Biuret	3.40	6.30-8.20 g/dL
Sodium Direct Ion-Selective Electrode (DISE)	130.00	137.0-145.0 mmol/L
Potassium Direct Ion-Selective Electrode (DISE)	5.00	3.50-5.10 mmol/L
Chloride Direct Ion-Selective Electrode (DISE)	105.0	98 - 107 mmol/L
Calcium, Serum Arsenazo III	7.60	8.4-10.2 mg/dL
Equipment Used: VITROSE XT 7600 Integrated System [Dry Chemistry]		
Equipment measurement : Colorimetric/Rate, Potentiometric (Direct ISEs), Immuno-rate, Turbidimetric, Enhanced Chemiluminescence		

COMMENT:

Tests results are created by fully/semi automated equipments.
This is only a professional opinion, not the diagnosis.
Please correlate with clinical conditions and drug history.
This report is not valid for medico legal purpose.
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Pt's Name	: Baby, AROHI GUPTA		NOD-KAP
Referred By	: Dr. S. TANDON		
Sample Collection Date/Time	: 13-Feb-2025	Date	: 13-Feb-2025
Sample Receiving Date/Time	: 13-Feb-2025 01:56PM	Approved Date	: 13-Feb-2025 02:58PM
Sample From	: KAPIL DIAGNOSTIC CENTRE	Report Print Time	: 13-Feb-2025 05:17PM

Test Description	Observed Value	Biological Reference Interval
Complete Blood Count* [6 part Sysmex XN-550], EDTA whole blood		
Haemoglobin (Hb)*	10.6	11.5-13.5 g/dL
RBC Count*	5.80	3.90-5.30 Millions/cumm
Packed Cell Volume*	36.1	34-40 %
MCV*	61.7	75-87 fL
MCH*	18.1	24-30 pg
MCHC*	29.4	31-37 g/dL
RDW-CV*	23.2	11.5-14.5 %
ESR *	52	0-20
Westergren method		
TLC (Total Leucocyte Count)*	13630	5000-15000 /cumm
Differential Leucocyte Count		
Neutrophil*	37.5	35-45 %
Lymphocyte*	57.4	35-65 %
Eosinophils*	1.5	01-06 %
Monocytes*	3.2	2-8 %
Basophils*	0.4	0-1 %
IG %*	0.100	0.0 - 0.40 %
Absolute Neutrophil Count*	5.11	1.5-8.0 x 10 ³ /uL
Absolute Lymphocyte Count*	7.820	6.0-9.0 x 10 ³ /uL
Absolute Eosinophil Count*	0.200	0.02-0.50 10 ³ /uL
Absolute Monocyte Count*	0.4	0.2-1.0 x 10 ³ /uL
Absolute Basophil Count*	0.050	0.02-0.10 x 10 ³ cells/uL
IG*	0.000	0.0-0.30 10 ³ /uL
Platelet Count*	5.10	1.50-4.50 Lakh/cumm
Mean Platelet Volume*	9.70	6.0-9.5 fL
Plateletcrit*	0.50	0.20 - 0.50 %
PDW [Platelet Distribution Width]*	12.30	09 - 17 fL
P-LCR [Platelet to Large Cell Ratio]*	23.70	19.7 - 42.4 %
Causes of low Hb include:		
Causes of high Hb include:		

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Iron deficiency anemia, Vitamin deficiency anemia (B12/Folic acid), Anemia of inflammation, Aplastic anemia, Anemias associated with bone marrow disease, Hemolytic anemia etc

Causes of low WBC include:

Cancer (caused by chemotherapy treatments), Bone marrow disorders or damage, Autoimmune disorders (problems with the immune system in which the body attacks itself), such as lupus, Infections (including tuberculosis and HIV), Immune system conditions, Crohn's disease, Malnutrition, Radiation treatments for cancer, Rheumatoid arthritis, Vitamin deficiencies, Liver damage and/or enlarged spleen.

Causes of low Platelets include:

Leukemia and other cancers, Some types of anemia, Viral infections such as Dengue, Hepatitis C or HIV, Chemotherapy drugs and radiation therapy, Heavy alcohol consumption, ITP

Smoking, COPD (chronic obstructive pulmonary disease) exacerbation, Dehydration, Emphysema, Heart failure, Polycythemia vera

Causes of high WBC include:

Infection, Inflammation, Injury, Emotional stress, Labor, Pregnancy, Smoking, Allergic reactions, Excessive exercise, A bone marrow or immune disorder, Certain cancers, such as acute or chronic leukemia

Causes of high Platelets include:

Acute bleeding and blood loss, Cancer, Infections, Iron deficiency, Removal of your spleen, Inflammatory disorders, such as rheumatoid arthritis, sarcoidosis or inflammatory bowel disease, Surgery or other type of trauma, Essential thrombocythemia

Please Correlate with clinical conditions.

Instrument : Fully automated bidirectional hematology analyser (6 part Differential Sysmex XN-550)

Method : Hematology analyses according to the Hydrodynamic Focussing [DC method], Flow Cytometry Method [Using a semiconductor laser], and SLS- hemoglobin method.

Sample : EDTA whole blood in cool condition

*** End Of Report ***

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CIN No. U74899DL1979PTC009991



Reference No	: 2502642063	Age/Gender	: 3 Yrs/Female
Pt's Name	: Baby. AROH GUPTA		
Referred By	: Dr. S. TANDON		NOD-KAP
Sample Collection Date/Time	: 14-Feb-2025	Date	: 14-Feb-2025
Sample Receiving Date/Time	: 14-Feb-2025 03:37PM	Approved Date	: 14-Feb-2025 04:22PM
Sample From	: KAPIL DIAGNOSTIC CENTRE	Report Print Time	: 14-Feb-2025 05:25PM

MICROSCOPY

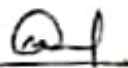
Test Description	Observed Value	Biological Reference Interval
URINE EXAMINATION ROUTINE*		
Physical Examination		
Volume	15.00	+ mL
Naked Eye		
Colour	PALE YELLOW	Transparent
Naked Eye		
Appearance	TURBID	Clear
Naked Eye		
pH	6.00	4.6-8.0
Double Indicator		
Specific Gravity	1.015	1.005-1.030
Pre-treated polymeric ion exchange resin		
Chemical Examination		
Urine Protein	+++ ✓	NIL
Tetra bromophenol blue/Sulphosalicylic Acid		
Urine Sugar	NIL	
Glucose oxidase peroxidase chromogen reaction		
Microscopic Examination		
R.B.C.	NIL	NIL /HPF
Pus Cells	1-2	0-5 /HPF
Epithelial Cells	1-2	0-3 /HPF
Casts	NIL	Nil /LPF
Crystals*	AMORPHOUS URATES ++	Nil
Bacteria*	NIL	Nil

*** End Of Report ***

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Page 1 of 1



12.2 kg

Nephro OPD
Tue 1 for
for 20
for 30

pus cells - 1-2
Urine protein +++

C/o

- Swelling of BR eyelid.
- Abdominal pain in umbilical region.

SIG / NAME / DESIGNATION OF DOCTOR



GOVERNMENT OF INDIA
MINISTRY OF HEALTH & FAMILY WELFARE
GOVERNMENT GENERAL HOSPITAL
DELHI

UNITS (PEDIATRIC MEDICINE)				UNITS (PEDIATRIC MEDICINE)				UNITS (PEDIATRIC MEDICINE)				UNITS (PEDIATRIC MEDICINE)			
DEPT	NAME	AGE	SEX	DATE OF BIRTH	TIME	DATE	TIME	DATE	TIME	DATE	TIME	DATE	TIME	DATE	
	BABY ANSHI GUPTA														
PATIENTS / MOTHER'S NAME				NDA / LOCATION				HEAD CIRCUMFERENCE (CMS)				HT (CMS) CONTACT NO.			
BIRTH WT (KG)				WT (KG)				DPT				HB			
IMMUNIZATION				OPV				1				2			
PROVISIONAL DIAGNOSIS				VITALS				CLINICAL NOTES				TREATMENT ADVISED			

- INVESTIGATIONS
- CLINICAL PATHOLOGY
- HB / TLC / EUC
- ALP
- ESR
- PLATELET COUNT
- ST / CT / PT
- PERIPHERAL SMEAR
- URINE ROUTINE/MICROSCOPY
- ALBUMIN/SUGAR
- BIOCHEMISTRY
- BL. SUGAR FPP/8
- BL. UREA
- S. CREATININE
- S. URIC ACID
- S. ELECTROLYTES: NA/R
- S. CALCIUM
- S. PHOSPHORUS
- CHOLESTROL
- URINE (SPOT) CALCIUM/CREATININE RATIO
- URINE (SPOT) PROTEIN/CREATININE RATIO
- S. BILIRUBIN/TOT
- SGOT (ALT)
- SGPT (AST)
- S. ALK. PHOSPHATASE
- S. PROTEIN TOTAL
- S. ALBUMIN
- IMMUNOLOGY
- RAY CHEST/OTHERS
- ECG
- SCAN / MRI
- M SCAN
- US SCAN
- ECAL MICROBIOLOGY
- TE C/S
- TD C/S
- DAL
- G/HCV AB/HCV AB/HEV AB
- PROFILE
- H FOR AFB
- S
- UX TEST

14/2/25
Vital signs - 37
Respiratory rate - 1.4

Onset 12/2/25
- fever / edema (peripheral) /
anemia
↓
- decreased over a pt of 5 days
(took medication from pt
hospital)

R
① R/U C reports

Adm
13
CBC
LFT
KFT
urine R/pt
Lipid profile

Dr. H. H. H. H.

SIG. / NAME / DESIGNATION OF DOCTOR

3 FEB 2025



Dr. Sanjeev Tandon

M.B.B.S., M.A.M.C., M.D. (DELHI)

SENIOR SPECIALIST

PANEL DOCTOR-MMTC, NPC, PEC, CHS

CLINIC :

87-A, Pocket A-2, Mayur Vihar, Phase-III, Delhi-95

Token Booking No. : 011-22614666

9868651881 For Emergency

13-11-24

ARON GUPTA

CBC - 100%
WBC - 100%
Hb - 100%
Hct - 100%
Platelets - 100%

Anemia - 100%
Hb - 100%
Hct - 100%
Platelets - 100%

13 FEB 2025
100%
100%
100%

TIMING : MONDAY TO SATURDAY:

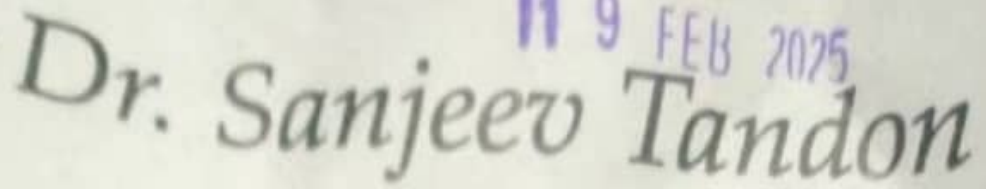
MORNING : 9:00 A.M. TO 1:30 NOON, EVENING : 5:00 TO 8:30 P.M.

SUNDAY : 9:00 A.M. TO 1:00 P.M. NOON

ABHAY CLINIC : ONE STOP VACCINATION SHOP
DPT, POLIO, HEPATITIS B&A, MEASLES & MMR

IMMUNISATION FACILITIES AVAILABLE FOR CHILDREN
NEBULISAR FACILITY FOR ASTHMA PATIENTS

CLINIC WILL REMAIN CLOSED ON 2ND & LAST
SUNDAY OF EVERY MONTH



11 9 FEB 2025

M.B.B.S., M.A.M.C., M.D. (DELHI)

SENIOR SPECIALIST

SENIOR SPECIALIST
PANEL DOCTOR-MMTC, NPC, PEC, CHS

CLINIC :

CLINIC :
87-A, Pocket A-2, Mayur Vihar, Phase-III, Delhi-96
Token Booking No. : 011-22614666
9868651861

9868651881 For Emergency

13-11-64

Arohi Gupta

W. J. F.

4 / answer 2

Средство

14

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$\rightarrow$ 28 Nov

1. Rte 38

~~10~~ 10. Same Key

+ annual 38)

Aug 1888

TIMING : MONDAY TO SATURDAY:

MORNING : 9:00 A.M. TO 1:30 NOON, EVENING : 5:00 TO 8:30 P.M.

SUNDAY : 9:00 A.M. TO 1:00 P.M. NOON

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DPT, POLIO, HEPATITIS B&A, MEASLES & MMR

IMMUNISATION FACILITIES AVAILABLE FOR CHILDREN

NEBULISAR FACILITY FOR ASTHMA PATIENTS

CLINIC WILL REMAIN CLOSED ON 2ND & LAST SUNDAY OF EVERY MONTH



UNIVERSITY OF MEDICAL SCIENCES
GATEWAY TO KNOWLEDGE
APPLICABLE TO ALL STUDENTS
GATEWAY TO KNOWLEDGE

UNIVERSITY (PEDIATRIC MEDICINE)		HOSP. NO.		1400728		REG. NO.		20 (TUE/FRI)		DATE TIME		25/02/2025	
NAME		AGE		YEAR		MONTH		DAY		SEX		FEMALE	
BART ARDH GUPTA		3		2		8		1		DATE TIME		25/02/2025	
FATHER'S / MOTHER'S NAME		AREA / LOCATION		EAST VINOD NADAR GRI NO 3		DELHI		DELHI		DATE OF BIRTH			
WE (KG)		HEAD CIRCUMFERENCE (CMS)		HT (CMS)		CONTACT NO.		9708433062					
VACCINATION		BCG		OPV		DPT		HIB		HEPATITIS B		MEASLES	
		1		2		3		1		2		3	
		1		2		3		1		2		3	

- INVESTIGATIONS
CLINICAL PATHOLOGY
HB / TLC / DLC
CBC
EHR
PLATELET COUNT
PT / CT / PT
PERIPHERAL SMEAR
URINE ROUTINE/MICROSCOPY
ALBUMIN/SUGAR
BIOCHEMISTRY
BL. SUGAR F/PRR
BL. UREA
S. CREATININE
S. URIC ACID
S. ELECTROLYTES: NA/K
S. CALCIUM
S. PHOSPHORUS
CHOLESTROL
URINE (SPOT) CALCIUM/CREATININE RATIO
URINE (SPOT) PROTEIN/CREATININE RATIO
S. BILIRUBIN/T/D/I
SGOT (ALT)
SGPT (AST)
S. ALK. PHOSPHATASE
S. PROTEIN TOTAL
S. ALBUMIN
RADIOLOGY
X-RAY CHEST/OTHERS
ISG
T SCAN / MRI
FNA SCAN
ISA SCAN
CLINICAL MICROBIOLOGY
TBE C/S
MOD C/S
TDL
AG/HCV AB/HCV AB/HEV AB
PROFILE
UM FOR AFB
RS
TOX TEST

VITALS
PULSE/HR _____ /MIN
RESPIRATORY RATE _____ BREATHS/MIN
TEMPERATURE _____ °F

CLINICAL NOTES

TREATMENT ADVISED

14/2/25
ur protein - 3+
BUN - 1.4

Onset 12/2/25

- fever / edema (periorbital / peripheral)

anemia

↓
- decreased over a pt of 5 days
(took medication from pt)
Hospital

R

① R/O C repeat

Adw
⑬
CBC
LFT
KFT
urine R/O
lipid profile

Dr. Hukla

• U.O +ve.
• No frank/pale clots @ t.

SIG. / NAME / DESIGNATION OF DOCT

2/25/2025