

Laboratory Investigation Report

Patient Name	Centre
Age/Gender	OP/IP No/UHID
MaxID/Lab ID	Collection Date/Time
Ref Doctor	Reporting Date/Time

Hematology
Pediatric Fever Panel

Complete Haemogram, Peripheral Smear and ESR, EDTA

Date	24/Jun/2024 09:11AM	Unit	Bio Ref Interval
Haemoglobin	10.4	g/dl	12.0 - 15.0
<small>Modified cyanmethemoglobin</small>			
Packed Cell, Volume	31.0	%	40-50
<small>Calculated</small>			
Total Leucocyte Count (TLC)	4.0	10~9/L	4.0-10.0
<small>Electrical Impedance</small>			
RBC Count	3.42	10~12/L	3.8-4.8
<small>Electrical Impedance</small>			
MCV	90.8	fL	83-101
<small>Electrical Impedance</small>			
MCH	30.5	pg	27-32
<small>Calculated</small>			
MCHC	33.6	g/dl	31.5-34.5
<small>Calculated</small>			
Platelet Count	126	10~9/L	150-410
<small>Electrical Impedance</small>			
MPV	9.0	fl	7.8-11.2
<small>Calculated</small>			
RDW	14.0	%	11.5-14.5
<small>Calculated</small>			

Differential Cell Count
VCS / Light Microscopy

Neutrophils	60.3	%	40-80
Lymphocytes	28.6	%	20-40
Monocytes	10.6	%	2-10
Eosinophils	0.1	%	1-6
Basophils	0.4	%	0-2

Absolute Leukocyte Count
Calculated from TLC & DLC

Absolute Neutrophil Count	2.41	10~9/L	2.0-7.0
Absolute Lymphocyte Count	1.1	10~9/L	1.0-3.0
Absolute Monocyte Count	0.42	10~9/L	0.2-1.0
Absolute Basophil Count	0.020	10~9/L	0.02-0.1
ESR (Modified Westergren)	36	mm/hr	<= 10

Peripheral Smear Examination
RBC: - Normocytic Normochromic

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Booking Centre :5574 - Max Hospital, Patparganj, 3rd Floor, RG Mall, IP Extension, Patparganj Delhi, 8826268020

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Max Super Speciality Hospital, Saket (West Block), 1, Press Enclave Road, Saket, New Delhi - 110 017, Phone: +91-11-6611 5050

(CIN No.: U85100DL2021PLC381826)

 Helpline No. 7982 100 200 www.maxlab.co.in feedback@maxlab.co.in

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**Hematology
Pediatric Fever Panel**

WBC: - Counts within normal limits
Platelet: - Reduced

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Hematology

Pediatric Fever Panel

Test Name	Result	Unit	Bio Ref Interval
Malaria Antigen – P Vivax & P Falciparum, EDTA			
Malaria Antigen Immunochemistry - pLDH & HRP2	Negative		Negative

Interpretation Rapid card test for malaria is a combo kit designed to test Plasmodium falciparum and Plasmodium vivax species of malaria. This is a combo kit coated with specific monoclonal antibodies against pLDH of the P. Vivax and HRP2 of the P. Falciparum. This kit can also detect the combined infection by these two species.

The result of this test needs to be corroborated with clinical features and other laboratory findings. Positive result with faint test line or false negative may be seen in low parasite density. Negative result can also be seen in prozone effect – i.e. very high antigen concentration compared to antibody concentration.

False positive result may be seen in acute Schistosomiasis.

Test may remain positive even after successful anti-malarial therapy and therefore should not be used for monitoring response to anti-malarial treatment.

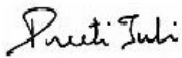
Advice: “Peripheral smear for Malarial Parasite”

Peripheral Smear for Malarial Parasite, EDTA, EDTA

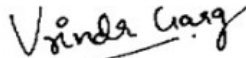
Peripheral Smear for Malarial Parasite Light Microscopy	Not seen
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Kindly correlate with clinical findings

*** End Of Report ***



Dr. Preeti Tuli, M.D.
Principal Consultant & Quality Manager
Pathology.



Dr. Vrinda Garg, M.D.
Associate Consultant, Pathology

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Clinical Biochemistry


SIN No:MB6649238

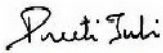
Pediatric Fever Panel
SGPT - Alanine Amino Transferase, Serum

Date	24/Jun/2024 09:11AM	Unit	Bio Ref Interval
SGPT- Alanine Transaminase (ALT) Kinetic Rate using LDH	41	U/L	17 - 63

Interpretation

Increased in Acute Liver Cell necrosis of any cause, severe shock right heart failure, acute anoxia (e.g. status asthmaticus), extensive trauma and left heart failure.

Kindly correlate with clinical findings

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

Dr. Preeti Tuli, M.D.
 Principal Consultant & Quality Manager
 Pathology.


Dr. Mohini Bhargava, MD
 Associate Director (Biochemistry)

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**Clinical Pathology
Pediatric Fever Panel**

Urine Routine And Microscopy

Date	24/Jun/2024 14/Dec/23	Unit	Bio Ref Interval
	09:11AM 04:59PM		

Macroscopy

Colour Visual Observation/ Automated	Pale Yellow	Pale Yellow		Pale Yellow
PH Double Indicator	6.5	6.0	..	5-6
Specific Gravity pKa change	1.005	1.010		1.015 - 1.025
Protein Protein-error of indicators	Neg	Neg		Nil
Glucose. Enzyme Reaction	Neg	Neg		Nil
Ketones Acetoacetic Reaction	Neg	Neg		Nil
Blood Benzidine Reaction	Neg	Neg		Nil
Bilirubin Diazo Reaction	Neg	Neg		Nil
Urobilinogen Ehrlichs Reaction	Normal	Normal		Normal
Nitrite Conversion of Nitrate	Neg	Negative		

Microscopy

Red Blood Cells (RBC) Light Microscopy/Image capture microscopy	Nil	Nil	/HPF	Nil
White Blood Cells Light Microscopy/Image capture microscopy	0-1	0-1	/HPF	0.0-5.0
Squamous Epithelial Cells Light Microscopy/Image capture microscopy	12-15	8-10	/HPF	
Cast Light Microscopy/Image capture microscopy	Nil	Nil	/LPF	Nil
Crystals Light Microscopy/Image capture microscopy	Nil	Nil	..	Nil

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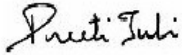
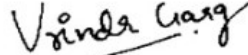
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Clinical Pathology
Pediatric Fever Panel

Kindly correlate with clinical findings

***** End Of Report *******Dr. Preeti Tuli, M.D.**
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Pathology.**Dr. Vrinda Garg, M.D.**
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Clinical Biochemistry


SIN No:MB6649238

Renal Function Test (RFT) Profile , Without Urine
CRP- C- Reactive Protein, Serum

Date	24/Jun/2024	09/Feb/24	Unit	Bio Ref Interval
	09:11AM	03:20PM		
CRP	58.98	10.97	mg/L	0.0 - 5.0
Latex Particle Immunoturbidimetric				

Interpretation This helps in detecting neonatal septicemia, meningitis and useful to assess the activity of inflammatory diseases like rheumatoid arthritis. It is increased after myocardial infarction, stress, trauma, infection, inflammation, surgery, or neoplastic proliferation. The increase with inflammation occurs within 6 -12 hours and peaks at about 48 hours.

Ref Range :

Mg/L	Mg/dL
< 5.0	< 0.5

Urea, Serum

Date	24/Jun/2024	09/Feb/24	Unit	Bio Ref Interval
	09:11AM	03:20PM		
Urea	11.2	16.2	mg/dL	10.7 - 38.52
Enzymatic Rate (Urease)				

B.U.N (Blood Urea Nitrogen), Serum

Date	24/Jun/2024	09/Feb/24	Unit	Bio Ref Interval
	09:11AM	03:20PM		
Blood Urea Nitrogen	5	8	mg/dl	5 - 18
Enzymatic Rate (Urease)				

Comment Serum urea nitrogen is increased in Intra vascular volume depletion, diuretics, CCF, GI bleeding, tetracycline intake and renal failure. Reduced levels are seen in chronic liver disease and alcohol abuse.

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Clinical Biochemistry

Renal Function Test (RFT) Profile , Without Urine
Creatinine, Serum

Date	24/Jun/2024	09/Feb/24	Unit	Bio Ref Interval
	09:11AM	03:20PM		
Creatinine	0.68	0.51	mg/dL	0.26 - 0.77
<small>Alkaline picrate kinetic</small>				
eGFR by MDRD	115.25	161.36	ml/min/1.73	
<small>MDRD</small>			m ²	
eGFR by CKD EPI 2021	130.91	140.62		

Ref. Range

eGFR - Estimated Glomerular Filtration Rate is calculated by MDRD equation which is most accurate for GFRs ≤ 60ml / mi /1.73 m².MDRD equation is **used for adult population only.**

Category	Ref Interval (ml / min / 1.73 m ²)	Condition
G1	≥90	Normal or High
G2	60 - 89	Mildly Decreased
G3a	45 - 59	Mildly to Moderately Decreased
G3b	30 - 44	Moderately to Severly Decreased
G4	15 - 29	Severly Decreased
G5	< 15	Kidney failure

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Clinical Biochemistry

Renal Function Test (RFT) Profile , Without Urine
Calcium, Serum

Date	24/Jun/2024	09/Feb/24	Unit	Bio Ref Interval
	09:11AM	03:20PM		
Calcium (Total)	8.57	9.43	mg/dl	8.4 - 10.2
Arsenazo III				

Comment

Increased in Primary and Tertiary hyperparathyroidism, malignant disease with bone involvement, Polycythemia vera, pheochromocytoma and Sarcoidosis.
 Advise: PTH testing. If normal or increased, then check urine Ca⁺⁺/ Creatinine ratio to exclude Familial benign hypocalciuric hypercalcemia (FBHH)
 Decreased in surgical or congenital hyperparathyroidism; Vitamin D deficiency, chronic renal failure; magnesium deficiency, prolonged anticonvulsant therapy, acute pancreatitis, hyperphosphatemia, massive blood transfusion, leprosy, proximal and distal renal tubular disease, alcoholism and hepatic cirrhosis.
 Advice: Albumin, Phosphate, Creatinine, Alkaline Phosphatase and PTH.

Sodium, Serum

Date	24/Jun/2024	09/Feb/24	Unit	Bio Ref Interval
	09:11AM	03:20PM		
Sodium	134.2	136.0	mmol/L	138 - 145
ISE Direct				

Potassium, Serum

Date	24/Jun/2024	09/Feb/24	Unit	Bio Ref Interval
	09:11AM	03:20PM		
Potassium	4.00	3.98	mmol/L	3.4 - 4.7
ISE Direct				

Chloride, Serum

Date	24/Jun/2024	09/Feb/24	Unit	Bio Ref Interval
	09:11AM	03:20PM		
Chloride	105.47	104.72	mmol/l	101-111
ISE Direct				

Bicarbonate, Serum

Date	24/Jun/2024	09/Feb/24	Unit	Bio Ref Interval
	09:11AM	03:20PM		
Bicarbonate	21.8	19.2	mmol/l	22-29
Colorimetric, PEP-C				

Kindly correlate with clinical findings

*** End Of Report ***



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 Pathology.



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Clinical Biochemistry**Renal Function Test (RFT) Profile , Without Urine**

SIN No:MB6649238

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**Microbiology
Pediatric Fever Panel****Paired Blood Culture & Sensitivity****Method** : BacT Alert Culture/ID & Sensitivity by Vitek 2**Source 1** : Right & Left Hand**Preliminary**

Right & Left Hand Sterile after 2 days of aerobic incubation at 37 degree C.
Note : Final report will be follow on 5th day.

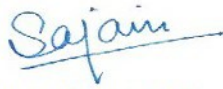
Final Report

Right & Left Hand Sterile after 5 days of aerobic incubation at 37 degree C.

Kindly correlate with clinical findings

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

Dr. Ranjana Chhabra, M.D.
Senior Consultant Microbiology



Dr. Suchitra Jain, M.D.
Clinical Administrator & Principal Consultant

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