



BABY OF RADHIKA AGRAWAL
Pune Not Disclose

Tel No: 919423115415
PID: 12523462
PRN: 182508332 IPOP:
Age:3.14 Month Sex:MALE

Ref.:Dr.Parikh Tushar B MBBS,DNB,DM,DCH

Sample Collected At:
Rhea Healthcare Pvt Ltd
C/o Motherhood Hospital,
Kharadi ,
Pune-411014 Zone

SID: 125545486

Collection Date:
15-01-2026 01:00 PM
Registration Date:
15-01-2026 01:00 pm
Report Date:
15-01-2026 09:01 PM

REPORT

<u>Complete Blood Count (EDTA Whole Blood)</u>	<u>Result</u>	<u>Biological Reference Interval</u>
Hemoglobin (Hb), EDTA whole blood Method: Photometry	10.00	10.0 - 14.0 g/dL
Total Leucocytes (WBC) count Method : Coulter Principle	14,100	5000 - 15000 / μ L
Platelet count Method : Coulter Principle	338,000	150000 to 450000 / μ L
Red blood cell (RBC) count Method: Coulter Principle	3.67	3.10 - 4.50 x 10 ⁶ / μ L
PCV (Packed Cell Volume) Method: Calculated	30.00	28.0 - 42.0 %
MCV (Mean Corpuscular Volume) Method: Derived from RBC histogram	81.70	77.0 - 110.0 fL
MCH (Mean Corpuscular Hb) Method: Calculated	27.20	24.0 - 30.0 pgms
MCHC (Mean Corpuscular Hb Conc.) Method: Calculated	33.30	30.0 - 36.0 g/dL
RDW (RBC distribution width) Method: Derived from RBC Histogram	14.10	12 - 14.5 %
MPV (Mean Platelet Volume) Method: Derived from Platelet Histogram	8.10	7.4 - 11.4 fL
<u>WBC Differential Count (Method: VCSn / Microscopy / Calculated)</u>		
Neutrophils	23	%
Absolute Neutrophils	3,243	1000 - 8500 / μ L
Eosinophils	4	%
Absolute Eosinophils	564	20 - 850 / μ L
Basophils	0	%
Absolute Basophils	0	0 - 600 / μ L
Lymphocytes	62	%
Absolute Lymphocytes	8,742	4000 - 13500 / μ L
Monocytes	11	%
Absolute Monocytes	<u>1,551</u>	50 - 1100 / μ L
-	\$#\$	


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Complete Blood Count Findings

R.B.C. : Normocytic, Normochromic

W.B.C. : Mild shift to left.

Platelets : Adequate

Remark : SUGGESTED CLINICAL CORRELATION & FOLLOW UP.

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Test Observation	Observed Value	Biological Reference Interval
CRP, Serum by Turbidimetric	<u>156.13</u>	< 5.0 mg/L

Reprocessed & confirmed, suggested follow up.

* CRP is an acute phase reactant frequently precedes clinical symptoms including fever.

* CRP is increased in :

1. Acute inflammation
2. Rheumatoid arthritis, SLE
3. Cardiovascular diseases
4. Inflammatory bowel diseases.
5. Malignancies (cancers)
6. Pregnancy
7. Oral contraceptives

* CRP is decreased in cases of liver cell failures.

* It is an independent risk factor for atherosclerosis and cardio vascular diseases.

* Elevated levels should be interpreted with complete clinical histroy.


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REPORT**Test Description****Clinical Chemistry :**

SGPT (ALT), serum by Enzymatic Method

Observed Value**30****Biological Reference Interval**

Male : (Unit : U/Lt)

< 12 months : Not established

> or = 1 year : 7 to 55

Infectious Diseases

Dengue NS1 Antigen, Serum by EIA

Negative (0.27)

Negative : < 0.50 Ratio

Borderline : 0.50 to 0.99 Ratio

Positive : >/= 1.00 Ratio

1. Following dengue infection, the incubation period varies from 3 to 7 days. 2. Detection of dengue virus specific antibodies are commonly used as a diagnostics modality; however, antibodies appear after onset of symptoms. 3. Detection of the DV nonstructural protein 1 (NS1) has emerged as an alternative bio-marker which can be found circulating from the first day and upto 9 days after the onset of fever. 4. Diagnosis of recent infection by Dengue Virus can only be established on the basis of combination of clinical findings and serological tests. False positive results may occur in patients infected with other flavi viruses. 5. A negative serological result does not exclude the infection.

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Test Description	Observed Value	Biological Reference Interval
<u>Infectious Diseases :</u>		
Dengue-IgG antibodies,serum by EIA	Negative (0.09)	Negative : < 1.80 Index Equivocal : 1.80 to 2.20 Index Positive : > 2.20 Index

1. Following dengue infection, the incubation period varies from 3 to 7 days. 2. Detection of dengue virus specific antibodies are commonly used as a diagnostics modality; however, antibodies appear after onset of symptoms. 3. In primary infection, IgM and IgG arise approximately 5 to 14 days respectively after symptom onset. 4. Diagnosis of recent infection by Dengue Virus can only be established on the basis of combination of clinical findings and serological tests. False positive results may occur in patients infected with other flavivirus. 5. A negative serological result does not exclude the infection.


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REPORT**Test Description**
Infectious Diseases :**Observed Value****Biological Reference Interval**

Dengue-IgM antibodies,serum by EIA

Negative (0.61)Negative : < 0.90 Index
Equivocal : 0.90 to 1.10 Index
Positive : > 1.10 Index

1. Following dengue infection, the incubation period varies from 3 to 7 days. 2. Detection of dengue virus specific antibodies are commonly used as a diagnostics modality; however, antibodies appear after onset of symptoms. 3. In primary infection, IgM and IgG arise approximately 5 and 14 days respectively after symptom onset. 4. Diagnosis of recent infection by Dengue Virus can only be established on the basis of combination of clinical findings and serological tests. False positive results may occur in patients infected with other flavivirus. 5. A negative serological result does not exclude the infection.

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Test Description

Infectious Diseases :

Observed Value

Biological Reference Interval

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REPORT**Urine Routine Examination**

(Sample : Urine, Automated / Semiautomated)

Physical**Quantity Examined****5.0**

ml

Method : Visual

Appearance**Slightly turbid**

-

Method : Visual / Automated

Colour**Pale yellow**

-

Method : Visual / Automated

Chemical (Dipstick)**pH****7**

4.6 - 8.0

Method : Indicator Principle

Protein**Present Trace**

Absent

Method : Sulphosalicylic Acid/ pH Indicator

Glucose**Absent**

Absent

Method : GOD-POD / Benedict's

Acetone**Absent**

Absent

Method : Sodium Nitroprusside reaction

Bile Pigments**Absent**

Absent

Method : Diazo Reaction / Fouchet's test

Urobilinogen**Not significant**

Not Significant

Method : Modified Ehrlich / Watson Schwartz

Microscopy / Flow cytometry**R.B.Cs****8-10**

0 - 2 per hpf

Pus cells**25-30**

0 - 5 per hpf

Epithelial cells**1-2**

0 - 5 per hpf

Casts**Not Detected**

Not detected

Crystals**Not Detected**

Not detected

-

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End of Report


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Page 8 of 8