



Patient NAME : Mr Dummy	Report STATUS : Final Report		
DOB/Age/Gender : 28 Y/Male	Barcode NO : RL02464357		
Patient ID / UHID : 12881221/OF12881221	Sample Type : Whole blood EDTA		
Referred BY : Self	Report Date : Jun 23, 2025, 04:40 PM.		
Sample Collected : Jun 23, 2025, 04:08 PM			
Test Description	Value(s)	Unit(s)	Reference Range

Dengue NS1 Screening Package

Complete Blood Count (CBC)

RBC Parameters			
Hemoglobin <i>Cyanide free spectrophotometry.</i>	14.6	g/dL	13.0 - 17.0
RBC Count <i>Electrical impedance</i>	4.6	10 ⁶ /μl	4.5 - 5.5
PCV <i>Calculated</i>	44.2	%	40 - 50
MCV <i>Calculated</i>	96	fl	83 - 101
MCH <i>Calculated</i>	31.8	pg	27 - 32
MCHC <i>Calculated</i>	33.1	g/dL	31.5 - 34.5
RDW (CV) <i>Calculated</i>	14	%	11.6 - 14.0
RDW-SD <i>Calculated</i>	40.4	fl	35.1 - 43.9
WBC Parameters			
TLC <i>Electrical impedance and microscopy</i>	6.7	10 ³ /μl	4 - 10
Differential Leucocyte Count			
Neutrophils <i>Flow-cytometry DHSS</i>	50	%	40 - 80
Lymphocytes <i>Flow-cytometry DHSS</i>	35	%	25 - 35
Monocytes <i>Flow-cytometry DHSS</i>	9	%	2 - 10
Eosinophils <i>Flow-cytometry DHSS</i>	5	%	0 - 5
Basophils <i>Flow-cytometry DHSS</i>	1	%	0 - 1
Absolute Leukocyte Counts <i>Calculated</i>			
Neutrophils. <i>Calculated</i>	3.35	10 ³ /μl	2 - 7
Lymphocytes. <i>Calculated</i>	2.35	10 ³ /μl	1 - 3
Monocytes. <i>Calculated</i>	0.6	10 ³ /μl	0.2 - 1.0
Eosinophils. <i>Calculated</i>	0.34	10 ³ /μl	0.02 - 0.5

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Test Description	Value(s)	Unit(s)	Reference Range
Basophils. <i>Calculated</i>	0.07	10 ³ /μl	0.02 - 0.5
Platelet Parameters			
Platelet Count <i>Electrical impedance and microscopy</i>	159	10 ³ /μl	150 - 410
Mean Platelet Volume (MPV) <i>Calculated</i>	11.2	fL	9.3 - 12.1
PCT <i>Calculated</i>	0.2	%	0.17 - 0.32
PDW <i>Calculated</i>	20.8	fL	8.3 - 25.0
P-LCR <i>Calculated</i>	46.2	%	18 - 50
P-LCC <i>Calculated</i>	73	10 ⁹ /L	44 - 140
Mentzer Index <i>Calculated</i>	20.87	%	>13

Interpretation:

CBC provides information about red cells, white cells and platelets. Results are useful in the diagnosis of anemia, infections, leukemias, clotting disorders and many other medical conditions.

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Patient NAME : Mr Dummy	Report STATUS : Final Report		
DOB/Age/Gender : 28 Y/Male	Barcode NO : RL02464367		
Patient ID / UHID : 12881221/OF12881221	Sample Type : Serum		
Referred BY : Self	Report Date : Jun 23, 2025, 04:41 PM.		
Sample Collected : Jun 23, 2025, 04:08 PM			

Test Description	Value(s)	Unit(s)	Reference Range
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C-Reactive Protein (CRP), Quantitative

CRP (Quantitative) <i>Immunoturbidimetric</i>	0.6	mg/L	<5
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Interpretation:

Increased CRP level:

1. A high or increasing amount of CRP in the blood suggests the presence of inflammation but will not identify its location or the cause.
2. Suspected bacterial infection—a high CRP level can provide indication that patient has an infection.
3. Chronic inflammatory disease—high levels of CRP suggest a flare-up if you have a chronic inflammatory disease or that treatment has not been effective.

If the CRP level is initially elevated and drops, it means that the inflammation or infection is subsiding and/or responding to treatment.

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Patient NAME : Mr Dummy	Report STATUS : Final Report		
DOB/Age/Gender : 28 Y/Male	Barcode NO : RL02464367		
Patient ID / UHID : 12881221/OF12881221	Sample Type : Serum		
Referred BY : Self	Report Date : Jun 23, 2025, 04:42 PM.		
Sample Collected : Jun 23, 2025, 04:08 PM			

Test Description	Value(s)	Unit(s)	Reference Range
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Dengue Ns1 Antigen Test, EIA

DENGUE NS1 ANTIGEN EIA	0.1	S/Co Ratio	<1 - NEGATIVE ≥ 1 - POSITIVE
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Interpretation:

Clinical background: Dengue virus (serotypes Den 1,2,3,4) is a flavivirus with global distribution and is transmitted by mosquitoes (Aedes aegyptii, Aedes albopictus etc). It may cause Dengue fever, Dengue haemorrhagic fever or Dengue Shock syndrome. Following the dengue infection, an incubation period of 3 to5 days, some infections maybe asymptomatic. Symptomatic patients develop fever with or without rash, severe musculoskeletal pain, headache, retro-orbital pain, petechiae etc. In most individuals there is resolution of illness without complications. In some individuals the Dengue fever may progress to Dengue haemorrhagic fever or Dengue Shock syndrome especially during repeat infection with a new Dengue Virus serotype.

Interpretation: Dengue virus antigen usually appears in blood within 24 hours of onset of symptoms to symptoms till 9 days post onset of symptoms.

*** End Of Report ***

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