

NAME : MR. PRASANTH
 PIN : AND251P0000214
 AGE/GENDER : 22 Year(s)/Male
 REFERRED BY : Dr. ADVANCED GROHAIR & GLOSKIN CLINIC - SALIGRAMAM
 CLIENT NAME : ADVANCED GROHAIR & GLOSKIN CLINIC - SALIGRAMAM



SAMPLE NO : 1P2500272
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Test	Obtained Value	Units	Bio.Ref.Intervals
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HAEMATOLOGY

ADVANCED GROHAIR & GLOSKIN CLINIC PACKAGE -1

Complete Hemogram

WBC PARAMETER (EDTA Whole Blood,Flow Cytometry)

Total WBC Count (TC)	6610	cells/cu.m m	4000-11000
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DIFFERENTIAL COUNTS (EDTA Whole Blood,Flow Cytometry)

Band Forms	00		
Neutrophils	47.7	%	40-70
Lymphocytes	40.6	%	20-40
Eosinophils	4.2	%	1-6
Monocytes	7.0	%	2-10
Basophils	0.5	%	0-1
IMG %	0.9	%	< 1.0

ABSOLUTE COUNT (EDTA Whole Blood,Flow Cytometry)

NEUTROPHILS #	3.16	10 ³ / μ l	2.00-7.00
LYMPHOCYTES #	2.68	10 ³ / μ l	0.80-4.00
MONOCYTES #	0.46	10 ³ / μ l	0.12-1.20
EOSINOPHILS #	0.28	10 ³ / μ l	0.02-0.50
BASOPHILS #	0.03	10 ³ / μ l	0.00-0.10
IMG #	0.06	10 ³ / μ l	

RBC PARAMETERS

RBC Count (EDTA Whole Blood,Electrical impedance)	5.62	mill/cu.mm	4.7-6.0
RDW - CV (EDTA Whole Blood,Calculated)	13.0	%	11.5-15.4
RDW - SD (EDTA Whole Blood,Calculated)	41.7	fl	40-55
Haemoglobin (EDTA Whole Blood,Colorimetric Method)	15.5	gm/dL	13-17

A. Sengar
 Dr Sarangan A MD Pathology
 Consultant Pathology
 Reg. No. : 84981

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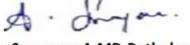


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Packed Cell Volume (PCV) (EDTA Whole Blood,Calculated)	48.6	%	42-52
Mean Corpuscular Volume (MCV) (EDTA Whole Blood,Calculated)	86.5	fL	83-101
Mean Corpuscular Hb (MCH) (EDTA Whole Blood,Calculated)	27.5	pg	27-32
Mean Corpuscular Hb Concn. (MCHC) (EDTA Whole Blood,Calculated)	31.9	%	30-35

PLATELET PARAMETERS

Platelet Count (EDTA Whole Blood,Electrical Impedance /Manual)	243	Thousands/c u.mm	150-450
MPV (EDTA Whole Blood,Calculated)	9.1	fL	9.0-12.5
PDW (EDTA Whole Blood,Calculated)	16.5	%	9.4-16.0
PCT (EDTA Whole Blood,Calculated)	2.21	mL/L	1.08-2.82
P - LCC (EDTA Whole Blood,Calculated)	51	10^3 / µl	30-90
P - LCR (EDTA Whole Blood,Calculated)	20.9	%	15-45
NRBC % (EDTA Whole Blood,Flow Cytometry)	0.00	/100WBC	Children : 0/100 WBC Adults : 0 /100 WBC
ESR - Erythrocyte Sedimentation Rate (Photometric Method)	2	mm/hr	0-15


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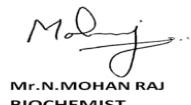
Test	Obtained Value	Units	Bio.Ref.Intervals
BIOCHEMISTRY			
HbA1c-Glycated Haemoglobin, blood			
HbA1c-Glycated Haemoglobin, blood (EDTA Whole Blood,HPLC)	5.6	%	Non-diabetic : <= 5.6 Pre-diabetic : 5.7 - 6.4 Diabetic : >= 6.5
Estimated average glucose (eAG) (EDTA Whole Blood,Calculated)	114	mg/dL	

Comments:

HbA1c is an excellent index of long term diabetes control over preceding 2 - 3 months. Unlike blood sugar which tend to fluctuate from day to day and even hour to hour, the HbA1c test is a true index of the average blood glucose control during previous 2 - 3 months.

False high or low HbA1c values can be due to the presence of Hb variants

REPORT SHEET

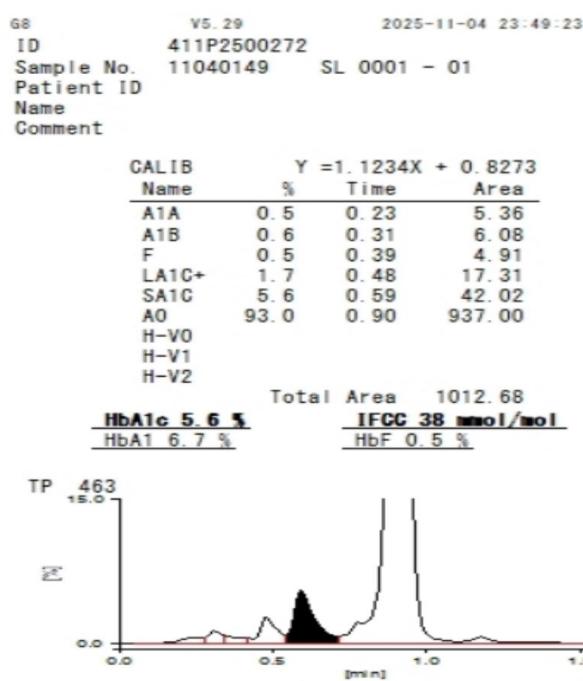

Mr. N. MOHAN RAJ
BIOCHEMIST

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Chromatogram Report



04-11-2025 23:49:24 ADMIN

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ANDERSON DIAGNOSTICS AND LABS
 NO38 (159) GREAMS ROAD THOUSAND LIGHTS WEST
 CHENNAI-600006



M.Raj...
 Mr. N. MOHAN RAJ
 BIOCHEMIST

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IMMUNOASSAY			
Thyroid Profile			
T3 Total (SERUM)	116	ng/dL	80-200
T4 Total (SERUM,ECLIA)	7.67	ug/dl	4.6-12.0
Free T3 (SERUM,ECLIA)	3.70	Pg/mL	2.7-4.3
Free T4 (SERUM,ECLIA)	1.54	ng/dL	1.0-1.7
TSH (SERUM,ECLIA)	2.03	μIU/mL	0.27-5.35

REPORT SHEET

T. Vijayalakshmi

Ms.T VIJAYALAKSHMI MSc
BIO CHEMIST

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Test	Obtained Value	Units	Bio.Ref.Intervals
SEROLOGY			
HCV(Immunochromatography) (Serum) Non Reactive			

Description:

1. It is a rapid third generation assay for the detection of antibodies specific to HCV.
2. It is a screening assay and should not be used as sole criteria for diagnosis of HCV infection.
3. Absence of antibodies to HCV does not indicate that an individual is absolutely free of HCV infection.
4. As with all diagnostic testing a definite clinical diagnosis should not be based on the result of a single test.
5. The result should be confirmed by tests such as ELISA/RNA PCR before taking clinical decisions.

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Dr. Mullai, PhD,
Consultant Microbiologist

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Test	Obtained Value	Units	Bio.Ref.Intervals
HBsAg (Immunochromatography) (Serum)	Non Reactive		

Note: All positive results should be confirmed with Hepatitis B Neutralization assay / Hepatitis B viral markers / clinical evaluation.

HIV 1 & 2 Immunochromatography (Serum,Immunochromatography)

HIV 1 & 2 (Immunochromatography)	Non Reactive
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Note :

1. This test is a screening test.
2. All Reactive samples must be tested according to NACO guidelines.
3. Absence of antibodies to HIV 1/2 does not indicate the individual is absolutely free of HIV infection.
4. If clinically infection is indicated and still the test is negative, it is recommended to test HIV RNA Test.

-- End of Report --



Dr. Mullai, PhD,
Consultant Microbiologist