

DIAGNOSTIC CENTRE

S.F.No. 128/2, (2249) Trichy Road, Singanallur, Coimbatore- 641 005.
Phone: +91 2205500 / Mobile : 8489933111 / 133

TEST REPORT



Patient Name : **MASTER.SARVIN R**

Age/Gender : 16 Years/Male

Ref.By : Dr.M.Surya Subramanian

Reg No : 1626256

Area : GANDHIMAANAGAR

Bill No./Date : 152205/126 /23-SEP-2026 12:22

Page 1 of 3

Dept	Specimen	Parameter	Observed Value	Unit	Reference Intervals	Methodology	Rev.By	Sample Code / Collected On	Reported On
CB	Serum	Urea	20	mg/dL	17 - 43	UREASE GLDH - KINETIC	PBR	31320230926 / 23-SEP-2026 12:35	23-SEP-2026 13:27
CB	Serum	Creatinine	0.72	mg/dL	0.84 - 1.25	JAFFE - KINETIC	PBR	31320230926 / 23-SEP-2026 12:35	23-SEP-2026 13:27
CB	Serum	eGFR	154.78		More than 60mL/min/1.73m2	CALCULATED	PBR	31320230926 / 23-SEP-2026 12:35	23-SEP-2026 13:27
CB	Serum	AST	23.1	U/L	0 - 50	UV WITHOUT P5P	PBR	31320230926 / 23-SEP-2026 12:35	23-SEP-2026 13:27
CB	Serum	ALT	12.9	U/L	0 - 50	UV WITHOUT P5P	PBR	31320230926 / 23-SEP-2026 12:35	23-SEP-2026 13:27
CB	Serum	B12	276	pg/mL	214 - 864	ECLIA	PBR	31320230926 / 23-SEP-2026 12:35	23-SEP-2026 14:55
CB	Serum	25 - OH Vitamin D	18.3	ng/mL	DEFICIENCY:Below 10 INSUFFICIENCY:10 - 30 SUFFICIENCY:30 - 100 TOXICITY:Above 100	ECLIA	PBR	31320230926 / 23-SEP-2026 12:35	23-SEP-2026 14:55

Complete Haemogram

HM	EDTA - Whole Blood	Haemoglobin	14.3	g/dL	11.7 - 16.6	PHOTOMETRY	MSR	31330230926 / 23-SEP-2026 12:35	23-SEP-2026 12:54
HM	EDTA - Whole Blood	Haematocrit (PCV)	42.7	%	37.0 - 48.0	CALCULATED	MSR	31330230926 / 23-SEP-2026 12:35	23-SEP-2026 12:54
HM	EDTA - Whole Blood	Total White Blood Cell Count	9120	Cells/ μ L	4500 - 11000	2D OPTICAL FLOW CYTOMETRY	MSR	31330230926 / 23-SEP-2026 12:35	23-SEP-2026 12:54

Differential Count

HM	EDTA - Whole Blood	Polymorphs	70.5	%	40 - 70	CYTOCHEMICAL RXN PEROXIDASE	MSR	31330230926 / 23-SEP-2026 12:35	23-SEP-2026 12:54
HM	EDTA - Whole Blood	Lymphocytes	23.0	%	20 - 44	CYTOCHEMICAL RXN PEROXIDASE	MSR	31330230926 / 23-SEP-2026 12:35	23-SEP-2026 12:54
HM	EDTA - Whole Blood	LUC	1.1	%	0 - 5	CYTOCHEMICAL RXN PEROXIDASE	MSR	31330230926 / 23-SEP-2026 12:35	23-SEP-2026 12:54
HM	EDTA - Whole Blood	Eosinophils	0.8	%	0 - 6	CYTOCHEMICAL RXN PEROXIDASE	MSR	31330230926 / 23-SEP-2026 12:35	23-SEP-2026 12:54
HM	EDTA - Whole Blood	Monocytes	4.3	%	2 - 10	CYTOCHEMICAL RXN PEROXIDASE	MSR	31330230926 / 23-SEP-2026 12:35	23-SEP-2026 12:54
HM	EDTA - Whole Blood	Basophils	0.3	%	0 - 1	CYTOCHEMICAL RXN PEROXIDASE	MSR	31330230926 / 23-SEP-2026 12:35	23-SEP-2026 12:54
HM	EDTA - Whole Blood	Absolute Polymorphs	6440	Cells/ μ L	2000 - 7000	CYTOCHEMICAL RXN PEROXIDASE	MSR	31330230926 / 23-SEP-2026 12:35	23-SEP-2026 12:54
HM	EDTA - Whole Blood	Absolute Lymphocytes	2100	Cells/ μ L	1000 - 4000	CYTOCHEMICAL RXN PEROXIDASE	MSR	31330230926 / 23-SEP-2026 12:35	23-SEP-2026 12:54
HM	EDTA - Whole Blood	Absolute Eosinophils	70	Cells/ μ L	20 - 500	CYTOCHEMICAL RXN PEROXIDASE	MSR	31330230926 / 23-SEP-2026 12:35	23-SEP-2026 12:54

Approved By

Verified By

Dr Sophiya B MD.,
(Pathology)

M Sasikumar MSc.,
(Biochemistry)

Printed On : 23/09/2026 6.16 PM



NABL Certificate No : MC-5559.

CB - Biochemistry HM - Haematology CP - Clinical Pathology SR - Serology MB - Microbiology
Service to Humanity is Service to God
This Report is Downloaded by Online

Patient Name : MASTER.SARVIN R	Age/Gender : 16 Years/Male	Ref.By : Dr.M.Surya Subramanian	Page 2 of 3
Reg No : 1626256	Area : GANDHIMAANAGAR	Bill No./Date : 152205/126 /23-SEP-2026 12:22	

Dept	Specimen	Parameter	Observed Value	Unit	Reference Intervals	Methodology	Rev.By	Sample Code / Collected On	Reported On
HM	EDTA - Whole Blood	Absolute Monocytes	390	Cells/ μ L	200 - 1000	CYTOCHEMICAL RXN PEROXIDASE	MSR	31330230926 / 23-SEP-2026 12:35	23-SEP-2026 12:54
HM	EDTA - Whole Blood	Absolute Basophils	20	Cells/ μ L	20 - 100	CYTOCHEMICAL RXN PEROXIDASE	MSR	31330230926 / 23-SEP-2026 12:35	23-SEP-2026 12:54

Complete Haemogram

HM	EDTA - Whole Blood	Total Red Blood Cell Count	5.15	cells x 10 to the power of 6/ μ L	3.7 - 5.7	2D OPTICAL FLOW CYTOMETRY	MSR	31330230926 / 23-SEP-2026 12:35	23-SEP-2026 12:54
HM	EDTA - Whole Blood	MCV	83.0	fL	At Birth : 100 - 120 1 Dy to 1 Mon: 92 - 116 1 Mon 1 yr : 72 - 84 2 to 6 Yrs : 75 - 87 7 to 12 Yrs : 77 - 95 13 to 99 Yrs : 83 - 101	2D OPTICAL FLOW CYTOMETRY	MSR	31330230926 / 23-SEP-2026 12:35	23-SEP-2026 12:54
HM	EDTA - Whole Blood	MCH	27.8	pg/cell	At Birth : 31 - 37 1 Dy to 1 Mon: 30 - 36 1 Mon 1 yr : 25 - 29 2 to 6 Yrs : 24 - 30 7 to 12 Yrs : 25 - 33 13 to 99 Yrs : 27 - 32	CALCULATED	MSR	31330230926 / 23-SEP-2026 12:35	23-SEP-2026 12:54
HM	EDTA - Whole Blood	MCHC	33.5	g/dL	At Birth : 30 - 36 1 Dy to 1 Mon: 29 - 37 1 Mon to 1 yr: 32 - 36 2 to 12 Yrs : 31 - 37 13 to 99 Yrs : 31.2 - 34.5	CALCULATED	MSR	31330230926 / 23-SEP-2026 12:35	23-SEP-2026 12:54
HM	EDTA - Whole Blood	RDW-CV	15.1	%	11.6 - 14	2D OPTICAL FLOW CYTOMETRY	MSR	31330230926 / 23-SEP-2026 12:35	23-SEP-2026 12:54
HM	EDTA - Whole Blood	MPV	7	fL	8 - 12	2D OPTICAL FLOW CYTOMETRY	MSR	31330230926 / 23-SEP-2026 12:35	23-SEP-2026 12:54
HM	EDTA - Whole Blood	Platelet Count	372000	Cells/ μ L	150000 - 400000	2D OPTICAL FLOW CYTOMETRY	MSR	31330230926 / 23-SEP-2026 12:35	23-SEP-2026 12:54

Erythrocyte Sedimentation Rate (ESR)

HM	EDTA - Whole Blood	ESR	38	mm/1hr	5 - 15	CAPILLARY PHOTOMETRIC/WESTERGREN	RS	31330230926 / 23-SEP-2026 12:35	23-SEP-2026 13:00
----	--------------------	-----	----	--------	--------	-------------------------------------	----	---------------------------------	-------------------

Approved By


Dr Sophiya B MD.,
(Pathology)

Verified By


M Sasikumar MSc.,
(Biochemistry)



NABL Certificate No : MC-5559.

CB - Biochemistry HM - Haematology CP - Clinical Pathology SR - Serology MB - Microbiology
Service to Humanity is Service to God
This Report is Downloaded by Online

Printed On : 23/09/2026 6.16 PM

Patient Name : MASTER.SARVIN R		Age/Gender : 16 Years/Male		Ref.By : Dr.M.Surya Subramanian		Page 3 of 3			
Reg No : 1626256		Area : GANDHIMAANAGAR		Bill No./Date : 152205/126 /23-SEP-2026 12:22					
Dept	Specimen	Parameter	Observed Value	Unit	Reference Intervals	Methodology	Rev.By	Sample Code / Collected On	Reported On
CB	Serum	C- Reactive Protein (CRP)	0.83	mg/dL	0 - 0.5	IMMUNOTURBIDIMETRY	PBR	31320230926 / 23-SEP-2026 12:35	23-SEP-2026 13:27
CB	Serum	Anti CCP	<8.00	U/mL	Upto 16.9 : Negative , Greater than 16.9 : Positive	ECLIA	SS	31320230926 / 23-SEP-2026 12:35	23-SEP-2026 14:32

Approved By



Dr Sophiya B MD.,
(Pathology)

Verified By



M Sasikumar MSc.,
(Biochemistry)

Printed On : 23/09/2026 6.16 PM