

Patient Name : **CHINNABHAYYANNAGARI
MOHAN SAI**

Age / Sex : 21 years / Male

Ref. Doctor : SELF

Client Name : Connect and Heal

Sample ID : 7770218

Sample Type : Whole Blood EDTA

Patient ID / Billing ID : 5944789 / 16488

Specimen Collected by: Connect and Heal

Registration On : 02 Sep, 2025, 08:51 a.m.

Sample Receiving
Time : 02 Sep, 2025, 08:51 a.m.

Reported On : 02 Sep, 2025, 02:25 p.m.

Date of Birth : 25-09-2003

HAEMATOLOGY

TEST DONE	OBSERVED VALUE	UNIT	BIO. REF. INTERVAL	METHOD
COMPLETE BLOOD COUNT - CBC				
Haemoglobin	16.0	g/dl	13-17	Colorimetric/ Cyanide free
Total WBC count	7.18	10 ³ /μl	4.0 – 10.0	FlowCytometry & Microscopy
RBC Count	5.5	10 ⁶ / μl	4.5 - 5.5	Elec. Impedence
Packed Cell Volume / Haematocrit	49.2	%	40-50	Calculated
MCV	89.45	fl	83 – 101	Derived from impedance variation/Calculated
MCH	29.09	pg	27 – 32	Calculated
MCHC	32.52	gm/dl	31.5 – 34.5	Calculated
P-LCR	21.1	%	18 - 50	
RDW-SD	50.1	fL	36 - 56	AT-Cell Counter
RDW-CV	14.3	%	11.6 – 14.0	
Platelet Crit (PCT)	0.25	%	0.15 - 0.62	Calculated
MPV	9.2	fL	7.4 - 10.4	AT-Cell Counter
PDW	16.5	um ³	11.0 - 22.0	
Platelet Count	270	(10 ³ /μl)	150 – 410	Elec. Impedence / Microscopy
DIFFERENTIAL COUNT				
Neutrophils	54	%	40 - 80	Flow Cytometry / Microscopy

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Lymphocytes	39	%	20 – 40	Flow Cytometry / Microscopy
Monocytes	06	%	2 – 10	Flow Cytometry / Microscopy
Eosinophils	01	%	1 – 6	Flow Cytometry / Microscopy
Basophils	00	%	0 – 1	Flow Cytometry / Microscopy
Absolute Neutrophil Count	3.88	$10^3 / \mu\text{l}$	2.0 – 7.0	Calculated
Absolute Lymphocyte Count	2.80	$10^3 / \mu\text{l}$	1.0 – 3.0	Calculated
Absolute Eosinophil Count	0.07	$10^3 / \mu\text{l}$	0.02 – 0.5	Calculated
Absolute Basophil Count	0	$10^3 / \mu\text{l}$	0.02 – 0.1	Calculated
Absolute Monocyte Count	0.43	$10^3 / \mu\text{l}$	0.2 – 1.0	Calculated
Remarks	Outside samples to be correlated with other clinical findings.			

END OF REPORT

Dr. Sukumar Sannidhi
MD Pathology
Consultant Pathologist#360, Sri Sai Padma Arcade, 2nd Floor,
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Whitefield, Bengaluru 560066



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HAEMATOLOGY

Test Description	Value(s)	Unit(s)	Reference Range	Method
ESR				
ESR (Erythrocyte Sedimentation Rate)	2	mm/hr	< 15	Photometric(Calculated)
Whole Blood				

Interpretation: High ESR is not diagnostics of any disease but just indicative of some inflammatory process. ESR is to be used to monitor outcome of therapy. Microcytic anemia can increase ESR. High ESR can also be seen in apparently healthy adults.

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HAEMATOLOGY

Test Description	Value(s)	Unit(s)	Reference Range	Method
BLOOD PICTURE - PERIPHERAL SMEAR EXAMINATION				
RBC :	Normocytic Normochromic.			
WBC :	Normal in count, distribution, and morphology.			
Platelets:	Adequate on Smear			
Haemoparasite:	Not seen in present smears studied.			
Impression:	Normocytic Normochromic Blood Picture.			Microscopic Examination

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Patient Name : **CHINNABHAYYANNAGARI MOHAN SAI**
 Age / Sex : 21 years / Male
 Ref. Doctor : SELF
 Client Name : Connect and Heal
 Sample ID : 7770218
 Sample Type : Urine

Patient ID / Billing ID : 5944789 / 16488
 Specimen Collected by : Connect and Heal
 Registration On : 02 Sep, 2025, 08:51 a.m.
 Sample Receiving Time : 02 Sep, 2025, 08:51 a.m.
 Reported On : 02 Sep, 2025, 02:23 p.m.
 Date of Birth : 25-09-2003

CLINICAL PATHOLOGY

Test Description	Value(s)	Unit(s)	Reference Range	Method
CUE - COMPLETE URINE ANALYSIS				
Physical Examination				
Colour	Pale Yellow		Pale yellow/Yellow	Visual
Appearance	Clear		Clear	Visual Examination
Specific Gravity	1.030		1.005-1.030	pKa Method
pH	6.0		5.0 - 8.0	Double Indicator
Chemical Examination				
Protein	Negative		Negative	Strip Reflectance Photometry / Sulpho Salicylic Acid Method
Glucose	Negative		Negative	Strip/Oxidase Peroxidase / Benedict's Test
Blood	Negative		Negative	Strip/Peroxidase Activity
Ketones	Negative		Negative	Nitroprusside Reaction / Rothera's Method
Bile Salt	Negative		Negative	Strip/Hay's Test
Bile Pigment	Negative		Negative	Strip/Fouchets method
Urobilinogen	Normal		0.2 - 1.0 mg/dL	Strip/Modified Ehrlich Reaction
Nitrite	Negative		Negative	Strip Reflectance
Leucocyte Esterase	Negative		Negative	Strip/Granulocyte Esterases
Microscopic Examination (/hpf)				
Pus Cell	1-2	cells / HPF	Upto 5 cells / HPF	





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 Client Name : Connect and Heal
 Sample ID : 7770218
 Sample Type : Urine

Patient ID / Billing ID : 5944789 / 16488
 Specimen Collected by : Connect and Heal
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Epithelial Cells	1-2	cells / HPF	Upto 5 cells / HPF	Microscopy
Red Blood Cells	Nil	cells / HPF	Absent cells / HPF	Microscopy
Casts	Nil	/ HPF	Nil/ HPF	Microscopy
Crystals	Nil	/ HPF	Nil/ HPF	Microscopy
Amorphous Deposit	Nil	/ HPF	Nil/ HPF	Microscopy
Yeast Cells	Nil	/ HPF	Nil/ HPF	Microscopy
Bacteria	Nil	/ HPF	Nil/ HPF	Microscopy
Other findings	Not Seen		Not seen / HPF	

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Patient Name : CHINNABHAYYANNAGARI MOHAN
SAI
Age / Sex : 21 years / Male
Ref. Doctor : SELF
Client Name : Connect and Heal
Sample ID : 7770218
Sample Type : Whole Blood EDTA

Patient ID / Billing ID : 5944789 / 16488
Specimen Collected by : Connect and Heal
Registration On : 02 Sep, 2025, 08:51 a.m.
Sample Receiving Time : 02 Sep, 2025, 08:51 a.m.
Reported On : 02 Sep, 2025, 02:44 p.m.
Date of Birth : 25-09-2003

BIOCHEMISTRY

Test Description	Value(s)	Unit(s)	Reference Range	Method
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GYCOSYLATED HEMOGLOBIN (HBA1C)

HbA1c	5.0	%	Non-diabetic: <= 5.7 % Pre-diabetic: 5.7 - 6.4 % Diabetic: >= 6.5 %	
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AVERAGE BLOOD GLUCOSE (ABG)	96.80	mg/dl	-	
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Technology : CALCULATED

Method : Derived from HBA1c values

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Patient Name : **CHINNABHAYYANNAGARI MOHAN SAI**
 Age / Sex : 21 years / Male
 Ref. Doctor : SELF
 Client Name : Connect and Heal
 Sample ID : 7770218
 Sample Type : Serum

Patient ID / Billing ID : 5944789 / 16488
 Specimen Collected by : Connect and Heal
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BIOCHEMISTRY

Test Description	Value(s)	Unit(s)	Reference Range	Method
KIDNEY BASIC SCREEN - KFT				
Serum Urea	15.79	mg/dl	0 - 45.5	Glutamate Dehydrogenase
Serum Creatinine	0.78	mg/dl	0 -1 year: 0.04 – 0.33 2-5 years: 0.04 – 0.45 6-9 years: 0.20 – 0.52 10 years: 0.22 – 0.59 Adult Males: 0.62 – 1.10 Females: 0.45– 0.75	ESPMT
Serum Uric acid	7.89	mg/dl	3.7 -7.8	Uricase Peroxidase
BUN	7.38	mg/dl	6 - 20	Calculated
BUN / Creatinine Ratio	9.46		12 - 20	Calculated
Urea / Creatinine Ratio	20.24		34-110	
eGFR	130.12	mL/min/1.73m ²	70 - 200	Calculated

Comments : **Outside samples to be correlated with other clinical findings**

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 Ref. Doctor : SELF
 Client Name : Connect and Heal
 Sample ID : 7770218
 Sample Type : Serum

Patient ID / Billing ID : 5944789 / 16488
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BIOCHEMISTRY

Test Description	Value(s)	Unit(s)	Reference Range	Method
LIVER FUNCTION TEST				
TOTAL BILIRUBIN	0.94	mg/dl	Adult - 0.3 - 1.2	diazo
DIRECT BILIRUBIN	0.19	mg/dl	0.0 - 0.2	diazo
Bilirubin Indirect	0.75	mg/dl	0 - 1.0	Calculated
SGOT / AST	16.87	U/L	< 35	IFCC with P5P
SGPT / ALT	12.36	U/L	< 45	IFCC with P5P
SGOT/SGPT Ratio	1.36	%	<2.0	Calculated
Alkaline Phosphatase	77.24	U/L	53 - 128	IFCC with PNP-AMP
TOTAL PROTEIN	7.23	g/dl	6.4 - 8.3	Biuret
ALBUMIN	4.39	g/dl	3.5 - 5.2	BCG
Globulin	2.84	g/dL	2.0 - 4.1	Calculated
A/G Ratio	1.55		1.0 - 2.1	Calculated
GGTP - Gamma GT	24.51	U/L	< 55	L-glutamyl-3-carboxy-4-nitro

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Patient Name : **CHINNABHAYYANNAGARI MOHAN SAI**
 Age / Sex : 21 years / Male
 Ref. Doctor : SELF
 Client Name : Connect and Heal
 Sample ID : 7769712
 Sample Type : Plasma

Patient ID / Billing ID : 5944789 / 16488
 Specimen Collected by : Connect and Heal
 Registration On : 02 Sep, 2025, 08:51 a.m.
 Sample Receiving Time : 02 Sep, 2025, 08:51 a.m.
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 Date of Birth : 25-09-2003

BIOCHEMISTRY

Test Description	Value(s)	Unit(s)	Reference Range	Method
<u>GLUCOSE - FASTING</u>				
Glucose Fasting (Plasma)	87.46	mg/dl	Normal: 70 - 99 Pre-Diabetic : 100 - 125 Diabetic : >126	Hexokinase

Interpretation :

Fasting Blood Sugar more than 126 mg/dl on more than one occasion can indicate Diabetes Mellitus.

Comments: Kindly Correlate Clinically.

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Patient Name : CHINNABHAYYANNAGARI MOHAN
SAI
Age / Sex : 21 years / Male
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Sample ID : 7770218
Sample Type : Serum

Patient ID / Billing ID : 5944789 / 16488
Specimen Collected by : Connect and Heal
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Reported On : 02 Sep, 2025, 04:28 p.m.
Date of Birth : 25-09-2003

IMMUNOLOGY

Test Description	Value(s)	Unit(s)	Reference Range	Method
THYROID STIMULATING HORMONE (TSH)				
Thyroid Stimulating Hormone (TSH)	2.52	μIU/mL	0.3 - 4.5	CLIA

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BIOCHEMISTRY

Test Description	Value(s)	Unit(s)	Reference Range	Method
<u>ELECTROLYTES</u>				
Sodium	139.16	mmol/L	136 - 145	ISE Indirect
Potassium	4.17	mmol/L	3.5 - 5.1	ISE Indirect
Chloride	100.07	mmol/L	98 - 107	ISE Indirect

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Test Description	Value(s)	Unit(s)	Reference Range	Method
<u>CALCIUM - SERUM</u>				
Calcium Total (Serum)	10.15	mg/dl	8.8 - 10.6	Arsenazo III

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BIOCHEMISTRY

Test Description	Value(s)	Unit(s)	Reference Range	Method
LIPID STUDIES				
Total Cholesterol	175.41	mg/dl	Desirable : < 200 Borderline High : 200 - 239 High : > 240	CHOD - PAP
Triglycerides	128.1	mg/dl	Normal : < 150 Borderline High : 151 - 199 High : ≥ 200	GK / GPO / POD
HDL Cholesterol	46.13	mg/dl	< 35 Low ≥ 60 High	CHOD - PAP
Non HDL Cholesterol	129.28	mg/dl	Desirable : < 130 Boderline high : 130 - 159 High : ≥ 160	Calculated
LDL Cholesterol	103.66	mg/dL	Desirable : < 130 Boderline high : 130 - 159 High : ≥ 160	Calculated
VLDL Cholesterol	25.62	mg/dl	Below 30	Calculated
CHOL/HDL Ratio	3.80		Desirable/Low Risk : 3.3 - 4.4 Borderline/Middle Risk : 4.5 - 7.1 Elevated/High Risk : 7.2 - 11.0	Calculated
Cholesterol LDL/HDL Ratio	2.25		Desirable/Low Risk : 0.5 - 3.0 Borderline/Middle Risk : 3.1 - 6.0 Elevated/High Risk : >6.1	
HDL / LDL Cholesterol Ratio	0.45	Ratio	>0.40	Calculated
Comments :	Comments : Outside samples to be correlated with other clinical findings			

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