

Name : Mr. ABHIJEET SINGH BATRAJI
Lab No. : 469732875
Ref By : Self
Collected : 10/4/2025 9:50:00AM
A/c Status : P
Collected at : MRS. SULOCHANA JANGIR - ALWAR CC
 PRAKASH TOWER , OPP BHARAT GAS , NEAR
 BIJALI GHAR CIRCLE ,
 KATLA ROAD , RAMG
 ALWAR 8003443888 ,

Age : 25 Years
Gender : Male
Reported : 11/4/2025 10:21:31AM
Report Status : Final
Processed at : Dr. Lal PathLabs Ltd.
 Ramgungj Bazar, Alwar 301001
 ,Rajasthan.

Test Report

Test Name	Results	Units	Bio. Ref. Interval
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SWASTHFIT COMPLETE PACKAGE

LIVER & KIDNEY PANEL, SERUM (Reflectance Photometry, Direct ISE)				
Creatinine	0.96	mg/dL	<1.20	
GFR Estimated	112	mL/min/1.73m ²	>59	
GFR Category	G1			
Urea	22.20	mg/dL	17.00 - 43.00	
Urea Nitrogen Blood	10.37	mg/dL	6.00 - 20.00	
BUN/Creatinine Ratio	11			
Uric Acid	6.96	mg/dL	3.4 - 7.0	
AST (SGOT)	16.7	U/L	<40	
ALT (SGPT)	7.0	U/L	<41	
GGTP	12.5	U/L	<71.00	
Alkaline Phosphatase (ALP)	64.20	U/L	<128	
Bilirubin Total	0.97	mg/dL	0.30 - 1.20	
Bilirubin Direct	0.34	mg/dL	<0.20	
Bilirubin Indirect	0.63	mg/dL	<1.10	
Total Protein	7.53	g/dL	6.40 - 8.30	
Albumin	4.60	g/dL	3.50 - 5.20	
Globulin(Calculated)	2.93	gm/dL	2.0 - 3.5	
A : G Ratio	1.57		0.90 - 2.00	
Calcium, Total	9.61	mg/dL	8.6 - 10.0	



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Test Name	Results	Units	Bio. Ref. Interval
Phosphorus	4.96	mg/dL	2.6 - 4.5
Sodium	143.80	mEq/L	135.00 - 148.00
Potassium	4.44	mEq/L	3.50 - 5.10
Chloride	102.20	mEq/L	97.00 - 108.00



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LIPID SCREEN, SERUM (CHOD-PAP)			
Cholesterol, Total	165.52	mg/dL	<200
Triglycerides	90.18	mg/dL	<150.00
HDL Cholesterol	53.54	mg/dL	>40
LDL Cholesterol, Calculated	93.94	mg/dL	<100.00
VLDL Cholesterol, Calculated	18.04	mg/dL	<30.00
Non-HDL Cholesterol	112	mg/dL	<130

Note

- Measurements in the same patient can show physiological & analytical variations. Three serial samples 1 week apart are recommended for Total Cholesterol, Triglycerides, HDL & LDL Cholesterol.
- Additional testing for Apolipoprotein B, hsCRP, Lp(a) & LP-PLA2 should be considered among patients with moderate risk for ASCVD for risk refinement.

Treatment Goals as per Lipid Association of India 2020

RISK CATEGORY	TREATMENT GOAL		CONSIDER THERAPY	
	LDL CHOLESTEROL (LDL-C) (mg/dL)	NON HDL CHOLESTEROL (NON HDL-C) (mg/dL)	LDL CHOLESTEROL (LDL-C) (mg/dL)	NON HDL CHOLESTEROL (NON HDL-C) (mg/dL)
Extreme Risk Group Category A	<50 (Optional goal ≤30)	<80 (Optional goal ≤60)	≥50	≥80
Extreme Risk Group Category B	≤30	≤60	>30	>60
Very High	<50	<80	≥50	≥80
High	<70	<100	≥70	≥100
Moderate	<100	<130	≥100	≥130
Low	<100	<130	≥130*	≥160*

*In low risk patient, consider therapy after an initial non-pharmacological intervention for at least 3 months



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GLUCOSE, FASTING (F), PLASMA (Hexokinase)			
Glucose Fasting	90.17	mg/dL	70.00 - 100.00
VITAMIN B12; CYANOCOBALAMIN, SERUM (ECLIA)			
Vitamin B12; Cyanocobalamin	226.60	pg/mL	211.00 - 946.00

Notes

- Interpretation of the result should be considered in relation to clinical circumstances.
- It is recommended to consider supplementary testing with plasma Methylmalonic acid (MMA) or plasma homocysteine levels to determine biochemical cobalamin deficiency in presence of clinical suspicion of deficiency but indeterminate levels. Homocysteine levels are more sensitive but MMA is more specific
- False increase in Vitamin B12 levels may be observed in patients with intrinsic factor blocking antibodies, MMA measurement should be considered in such patients
- The concentration of Vitamin B12 obtained with different assay methods cannot be used interchangeably due to differences in assay methods and reagent specificity

VITAMIN D, 25 - HYDROXY, SERUM (ECLIA)	35.02	nmol/L	75.00 - 250.00
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Interpretation

LEVEL	REFERENCE RANGE IN nmol/L	COMMENTS
Deficient	< 50	High risk for developing bone disease
Insufficient	50-74	Vitamin D concentration which normalizes Parathyroid hormone concentration
Sufficient	75-250	Optimal concentration for maximal health benefit
Potential intoxication	>250	High risk for toxic effects



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Test Name	Results	Units	Bio. Ref. Interval
Note			

- The assay measures both D2 (Ergocalciferol) and D3 (Cholecalciferol) metabolites of vitamin D.
- 25 (OH)D is influenced by sunlight, latitude, skin pigmentation, sunscreen use and hepatic function.
- Optimal calcium absorption requires vitamin D 25 (OH) levels exceeding 75 nmol/L.
- It shows seasonal variation, with values being 40-50% lower in winter than in summer.
- Levels vary with age and are increased in pregnancy.
- A new test Vitamin D, Ultrasensitive by LC-MS/MS is also available

THYROID PROFILE, TOTAL, SERUM (ECLIA)

T3, Total	0.80	ng/mL	0.80 - 2.00
T4, Total	6.44	μg/dL	5.10 - 14.10
TSH	3.60	μIU/mL	0.27 - 4.20

Note

1. TSH levels are subject to circadian variation, reaching peak levels between 2 - 4.a.m. and at a minimum between 6-10 pm . The variation is of the order of 50% . hence time of the day has influence on the measured serum TSH concentrations.
2. Alteration in concentration of Thyroid hormone binding protein can profoundly affect Total T3 and/or Total T4 levels especially in pregnancy and in patients on steroid therapy.
3. Unbound fraction (Free,T4 /Free,T3) of thyroid hormone is biologically active form and correlate more closely with clinical status of the patient than total T4/T3 concentration
4. Values <0.03 uIU/mL need to be clinically correlated due to presence of a rare TSH variant in some individuals



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Test Name	Results	Units	Bio. Ref. Interval
HbA1c (GLYCOSYLATED HEMOGLOBIN), BLOOD			
(HPLC, NGSP certified)			
HbA1c	5.3	%	4.00 - 5.60
Estimated average glucose (eAG)	105	mg/dL	

Interpretation

HbA1c result is suggestive of non diabetic adults (>=18 years)/ well controlled Diabetes in a known Diabetic

Interpretation as per American Diabetes Association (ADA) Guidelines

Reference Group	Non diabetic adults >=18 years	At risk (Prediabetes)	Diagnosing Diabetes	Therapeutic goals for glycemic control
HbA1c in %	4.0-5.6	5.7-6.4	>= 6.5	<7.0

Note: Presence of Hemoglobin variants and/or conditions that affect red cell turnover must be considered, particularly when the HbA1C result does not correlate with the patient's blood glucose levels.

FACTORS THAT INTERFERE WITH HbA1C MEASUREMENT	FACTORS THAT AFFECT INTERPRETATION OF HbA1C RESULTS
Hemoglobin variants, elevated fetal hemoglobin (HbF) and chemically modified derivatives of hemoglobin (e.g. carbamylated Hb in patients with renal failure) can affect the accuracy of HbA1c measurements	Any condition that shortens erythrocyte survival or decreases mean erythrocyte age (e.g., recovery from acute blood loss, hemolytic anemia, HbSS, HbCC, and HbSC) will falsely lower HbA1c test results regardless of the assay method used. Iron deficiency anemia is associated with higher HbA1c



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Test Name	Results	Units	Bio. Ref. Interval
URINE EXAMINATION, ROUTINE; URINE, R/E.			
Gross Examination			
Colour (Visual Examination)	Pale Yellow		Pale yellow
Specific Gravity (Pre-treated polymeric Ion Exchange resin)	1.025		1.001 - 1.030
pH (Double Indicator)	5.5		5.0 - 8.0
Proteins (Tetra Bromophenol)	Negative		Negative
Glucose (Glucose oxidase peroxidase chromogen reaction)	Negative		Negative
Ketones (Sodium Nitroprusside)	Negative		Negative
Bilirubin (Diazonium salt)	Negative		Negative
Urobilinogen (Diazonium salt)	Normal		Normal
Blood (Tetramethyl benzidine)	Negative		Negative
Leucocyte Esterase (Carboxylic acid ester diazonium salt)	Negative		Negative
Nitrite (Sulfanamic acid Tetrahydro benzol)	Negative		Negative
Microscopy			
R.B.C. (Light microscopy)	Negative		0-2 RBC/hpf
Pus Cells (Light microscopy)	2-3 WBC/HPF		0-5 WBC / hpf
Epithelial Cells (Light microscopy)	0-1 Epi Cells/hpf		0-5 Epi cells/hpf
Casts (Light microscopy)	None seen		None seen/Lpf
Crystals (Light microscopy)	None seen		None seen
Others (Light microscopy)	None seen		None seen



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Test Name	Results	Units	Bio. Ref. Interval
HEMOGRAM (Spectrophotometry, Electrical Impedance, Flow Cytometry & Calculated & Westergren)			
Hemoglobin	14.60	g/dL	13.00 - 17.00
Packed Cell Volume (PCV)	42.80	%	40.00 - 50.00
RBC Count	4.59	mill/mm3	4.50 - 5.50
MCV	93.20	fL	83.00 - 101.00
Mentzer Index	20.3		
MCH	31.70	pg	27.00 - 32.00
MCHC	34.00	g/dL	31.50 - 34.50
Red Cell Distribution Width (RDW)	15.10	%	11.60 - 14.00
Total Leukocyte Count (TLC)	5.19	thou/mm3	4.00 - 10.00
Differential Leucocyte Count (DLC)			
Segmented Neutrophils	58.00	%	40.00 - 80.00
Lymphocytes	25.40	%	20.00 - 40.00
Monocytes	7.80	%	2.00 - 10.00
Eosinophils	8.60	%	1.00 - 6.00
Basophils	0.20	%	<2.00
Absolute Leucocyte Count			
Neutrophils	3.01	thou/mm3	2.00 - 7.00
Lymphocytes	1.32	thou/mm3	1.00 - 3.00
Monocytes	0.40	thou/mm3	0.20 - 1.00
Eosinophils	0.45	thou/mm3	0.02 - 0.50



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Test Name	Results	Units	Bio. Ref. Interval
Basophils	0.01	thou/mm ³	0.02 - 0.10
Platelet Count	236	thou/mm ³	150.00 - 410.00
Mean Platelet Volume	9.3	fL	6.5 - 12.0
E.S.R.	12	mm/hr	0 - 15

Comment

In anaemic conditions Mentzer index is used to differentiate Iron Deficiency Anaemia from Beta- Thalassemia trait. If Mentzer Index value is >13, there is probability of Iron Deficiency Anaemia. A value <13 indicates likelihood of Beta- Thalassemia trait and Hb HPLC is advised to rule out the Thalassemia trait.

Note

- As per the recommendation of International council for Standardization in Hematology, the differential leucocyte counts are additionally being reported as absolute numbers of each cell in per unit volume of blood
- Test conducted on EDTA whole blood



Dr Anil Sharma
 MD,Pathologist
 Consultant Pathologist
 Dr Lal PathLabs Ltd





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Test Report

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SWASTHFIT COMPLETE PACKAGE

CARDIO C-REACTIVE PROTEIN (hsCRP), SERUM (Immunoturbidimetry)	0.16	mg/L	<1.00
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Interpretation

CARDIO CRP IN mg/L	CARDIOVASCULAR RISK
<1	Low
1-3	Average
3-10	High
>10	Persistent elevation may represent Non cardiovascular inflammation

APOLIPOPROTEINS A1 & B, SERUM

(Immunoturbidimetry)

Apolipoprotein (Apo A1)	127	mg/dL	79 - 169
Apolipoprotein (Apo B)	79	mg/dL	46 - 174
Apo B / Apo A1 Ratio	0.62		0.35 - 0.98

As per recommendations of National Cholesterol Education Program (NCEP) the clinical significance of results is as follows:

Apolipoprotein B

RESULT IN mg/dL	REMARKS
<23	Abetalipoproteinemia/Hypobetalipoproteinemia
23-45	Hypobetalipoproteinemia
46-135	Normal
>135	Hyperapobetalipoproteinemia/Increased CAD risk

Apo B to A1 Ratio

RATIO	REMARKS
0.35-0.98	Desirable





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----- >0.98 -----	Increased CAD risk		





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Test Name	Results	Units	Bio. Ref. Interval
AMYLASE, SERUM (G7PNP)			
Amylase	108.00	U/L	30.00 - 118.00





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IRON STUDIES, SERUM			
Iron (Ferrozine)	80.00	µg/dL	65.00 - 175.00
Total Iron Binding Capacity (TIBC) (Chromozuril B)	320.00	µg/dL	250.00 - 425.00
Transferrin Saturation (Calculated)	25.00	%	20.00 - 50.00



Dr Anjalika Goyal
MD, Biochemistry
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Dr Himangshu Mazumdar
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Dr Nimmi Kansal
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MD, Biochemistry
Sr. Consultant Biochemist
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-----End of report-----



IMPORTANT INSTRUCTIONS

- Test results released pertain to the specimen submitted. • All test results are dependent on the quality of the sample received by the Laboratory.
- Laboratory investigations are only a tool to facilitate in arriving at a diagnosis and should be clinically correlated by the Referring Physician. • Report delivery may be delayed due to unforeseen circumstances. Inconvenience is regretted. • Certain tests may require further testing at additional cost for derivation of exact value. Kindly submit request within 72 hours post reporting. • Test results may show interlaboratory variations. • The Courts/Forum at Delhi shall have exclusive jurisdiction in all disputes/claims concerning the test(s) & or results of test(s). • Test results are not valid for medico legal purposes. • This is computer generated medical diagnostic report that has been validated by Authorized Medical Practitioner/Doctor. • The report does not need physical signature.

(#) Sample drawn from outside source.

If Test results are alarming or unexpected, client is advised to contact the Customer Care immediately for possible remedial action.

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National Reference lab, Delhi, a CAP (7171001) Accredited, ISO 9001:2015 (FS60411) & ISO 27001:2013 (616691) Certified laboratory.

