

Patient Name Centre Age/Gender OP/IP No/UHID MaxID/Lab ID Collection Date/Time Ref Doctor

**Clinical Biochemistry** 

Reporting Date/Time

WellWise Exclusive Profile-Female

CRP- C- Reactive Protein, Serum

01/Jun/2025 Unit **Bio Ref Interval Date** 

09:38AM

CRP 7.4 <5.0 mg/L

Turbitimetric

Interpretation This helps in detecting neonatal septicemia, meningitis and useful to assess the activity of inflammatory diseases like rheumatoid arthritis. It is increased after myocardial infarction, stress, trauma, infection, inflammation, surgery, or neoplastic proliferation. The increase with inflammation occurs within 6-12 hours and peaks at about 48 hours.

## Ref Range:

Mg/L Mg/dL < 5.0 < 0.5

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Patient Name	Centre
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# Clinical Biochemistry WellWise Exclusive Profile-Female

## Kidney Function Test (KFT) Profile with Calcium, Uric Acid, Serum

Date	01/Jun/2025 09:38AM	Unit	Bio Ref Interval
<b>Urea</b> Urease GLDH	29.7	mg/dl	5-50
Blood Urea Nitrogen Urease GLDH	13.88	mg/dl	6-20
Creatinine Jaffe Kinetic	0.8	mg/dL	0.5-0.9
eGFR by MDRD MDRD	84.95	ml/min/1.7 m²	'3
eGFR by CKD EPI 2021	102.38		
Bun/Creatinine Ratio Calculated	17.35	Ratio	12:1 - 20:1
Uric Acid Enzymatic Colorimetric	5.4	mg/dl	2.4-5.7
Calcium (Total) O-CPC	9.2	mg/dl	8.6-10.2
Sodium ISE Indirect	138.7	mmol/l	135-148
Potassium ISE Indirect	4.3	mmol/l	3.5 - 5.3
Chloride ISE Indirect	103	mmol/L	98-107
Bicarbonate PEPC	20.1	mmol/l	22-32

## Ref. Range

eGFR - Estimated Glomerular Filteration Rate is calculated by MDRD equation which is most accurate for GFRs  $\leq 60 \text{ml} \, / \, \text{min} \, / 1.73 \, \, \text{m}^2. \text{MDRD}$  equation is **used for adult population only.** 

Category	Ref Interval (ml / min / 1.73 m²)	Condition
G1	<u>≥</u> 90	Normal or High
G2	60 - 89	Mildly Decreased
G3a	45 - 59	Mildly to Moderately Decreased
G3b	30 - 44	Moderately to Severly Decreased
G4	15 - 29	Severly Decreased
G5	< 15	Kidney failure

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Patient Name Centre Age/Gender OP/IP No/UHID MaxID/Lab ID Collection Date/Time Ref Doctor Reporting Date/Time

**Clinical Biochemistry** 

#### WellWise Exclusive Profile-Female

### HbA1c (Glycated/ Glycosylated Hemoglobin) Test, EDTA

01/Jun/2025 **Bio Ref** Date Unit 09:38AM Interval 4.27 - 6.07 %

Glycosylated 5.80

Haemoglobin(Hb A1c)

Glycosylated 39.88 Haemoglobin(Hb A1c) IFCC

mmol/mol < 39.0

Average Glucose Value For 119.76

mg/dL

the Last 3 Months

Average Glucose Value For 6.63

mmol/L

the Last 3 Months IFCC

Interpretation The following HbA1c ranges recommended by the American Diabetes Assocation(ADA) may be used as an aid in the diagnosis of diabetes mellitus.

HbA1C(NGSP %)	HbA1C(IFCC mmol/mol)	Suggested Diagnosis
<u>≥</u> 6.5	<u>≥</u> 48	Diabetic
5.7 - 6.4	39 - 47	Pre- Diabetic
< 5.7	< 39	Non - Diabetic

HbA1C provides a useful index of average glycaemia over the preceding 6-8 weeks.

It is suggested that HbA1c is measured every 6 months in stable patients, every 3 months in patients with unstable metabolic control and every month in pregnancy. Increased Glycated hemoglobin is a reflection of Hyperglycemia.

## Fasting Blood Sugar (Glucose), (FBS), Fluoride Plasma

01/Jun/2025 Date Unit **Bio Ref Interval** 09:38AM

Glucose (Fasting) 94 mg/dl 74 - 99 Hexokinase

Interpretation A fasting blood sugar level from 100 to 125 mg/dL is considered prediabetes Elevated blood glucose levels are seen in:

Diabetes mellitus, Cushing's disease, Acromegaly

Stress, such as from surgery or trauma. Certain medications, especially corticosteroids

Decreased blood glucose levels can be due to drug induced, <u>hypothyroidism</u>, <u>addison</u> (adrenal insufficiency)

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Patient NameCentreAge/GenderOP/IP No/UHIDMaxID/Lab IDCollection Date/TimeRef DoctorReporting Date/Time

Clinical Biochemistry	SIN No:B2B5806859
WellWise Exclusive Profile-Female	SIN No.B2B3600637

## Total Iron Binding Capacity (TIBC), Serum

Date	01/Jun/2025 09:38AM	Unit	Bio Ref Interval
<b>Iron</b> Colourimetric Assay	57.9	µg/dL	33-193
UIBC Ferrozine	290	μg/dL	135-392
Total Iron Binding Capacity Ferrozine	347.9	μg/dL	171 - 504
Transferrin Saturation	16.64	%	17 - 37
Inorganic Phosphorus, Ser	um		
Date	01/Jun/2025 09:38AM	Unit	Bio Ref Interval
Phosphorus(inorg) MOLYBDATE UV	4	mg/dl	2.7-4.5

## Interpretation

Increased in Osteolytic metastatic bone tumors, myelogenous leukemia, sarcoidosis, milk-alkali syndrome, vitamin D intoxcation, healing fractures, renal failure, hyperparathyroidism, PTH resistance (Pseudohypoparathyroidism) and diabetes mellitus with ketosis.

Decreased in Osteomalacia, steatorrhea, renal tubular acidosis, growth hormone deficiency, acute alcoholism, gram-negative bacterial septicemia, hypokalemia, familial hypophosphatemic rickets, Vitamin D deficiency, severe malnutrition, malabsorption, secondary diarrhea, vomiting, nasogastric suction, primary hyperthyroidism and PTH producing tumors.

Kindly correlate with clinical findings

\*\*\* End Of Report \*\*\*

Mohini

Dr. Mohini Bhargava, MD Associate Director (Biochemistry)

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> **Clinical Pathology** WellWise Exclusive Profile-Female

**Urine Routine And Microscopy** 

01/Jun/2025 Unit **Bio Ref Interval** Date

09:38AM

Macroscopy

Pale Yellow Colour Pale Yellow Visual Observation/ Automated 6.5 5-9 Photoelectric colorimeter 1.025 1.015 - 1.030 Specific Gravity Photoelectric colorimeter Protein Neg Nil Photoelectric colorimeter Glucose. Neg Nil Photoelectric colorimeter Ketones Neg Nil Photoelectric colorimeter Blood Neg Nil Photoelectric colorimeter Bilirubin Neg Nil Photoelectric colorimeter

Urobilinogen

Normal Normal Photoelectric colorimeter

Nitrite Neg

Conversion of Nitrate

**Microscopy** 

Red Blood Cells (RBC) 0 /HPF Nil Streaming Image technology White Blood Cells 1 /HPF 0.0-5.0 Streaming Image technology **Epithelial Cells** 5 /HPF Light Microscopy/Image capture microscopy /LPF Nil Nil Cast Light Microscopy/Image capture microscopy Nil Crystals Nil Light Microscopy/Image capture microscopy /HPF Nil Nil Bacteria Light Microscopy/Image capture microscopy

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Patient Name Centre Age/Gender OP/IP No/UHID MaxID/Lab ID Collection Date/Time Ref Doctor Reporting Date/Time

> **Clinical Pathology** WellWise Exclusive Profile-Female

Kindly correlate with clinical findings

\*\*\* End Of Report \*\*\*

Dr. Anita Khanna MD (Path.)

Anite Khanne

Associate Director & Head (Lab Medicine)

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Patient Name Centre
Age/Gender OP/IP No/UHID
MaxID/Lab ID Collection Date/Time
Ref Doctor Reporting Date/Time

Clinical Biochemistry

CIN N. DODGOGGGG

WellWise Exclusive Profile-Female

Test Name Result Unit Bio Ref Interval

High Sensitivity CRP (HS CRP), Serum

C-Reactive Protein, High Sensitive **0.6** mg/dl < 0.5

Enhanced Immunoturbidimetric

Reference Values in the table given below are recommended cardiovascular risk groups, in primary prevention settings by AHA/CDC and NACB expert panel.

Risk Level	CRP hs (mg/L)	CRP hs (mg/dL)
Low	< 1.0	< 0.10
Average	1.0 - 3.0	0.10 - 0.30
High	> 3.0	>0.30

Increase in CRP levels is non – specific, and interpretation must be undertaken in comparison with previous Hs CRP values or other cardiac risk indicators (Cholesterol, HDL etc.) Single measurement may lead to an erroneous assessment of early cardiac inflammation.

## Kindly correlate with clinical findings

\*\*\* End Of Report \*\*\*

Dr. Mohini Bhargava, MD Associate Director (Biochemistry)

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 Patient Name
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 MaxID/Lab ID
 Collection Date/Time

 Ref Doctor
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Hematology	
WellWise Exclusive Profile-Female	SIN No:B2B5806859

Complete Haemogram, I	Darinharal S	moar and	ESB EDTA

Date	01/Jun/2025 09:38AM	Unit	Bio Ref Interval
Haemoglobin SLS-Haemoglobin Method	12.3	g/dl	12.0 - 15.0
Packed Cell, Volume Pulse Height Detection Method	38.1	%	36-46
Total Leucocyte Count (TLC) Flowcytometry method using semiconductor laser	15.4	10~9/L	4.0-10.0
RBC Count Hydrodynamic focusing (DC detection)	4.23	10~12/L	3.8-4.8
MCV Calculated	90.1	fL	83-101
MCH Calculated	29.1	pg	27-32
MCHC Calculated	32.3	g/dl	31.5-34.5
Platelet Count Hydrodynamic focusing (DC detection)	230	10~9/L	150-410
MPV Calculated	12.7	fl	7.8-11.2
RDW Calculated	14.5	%	11.5-14.5
<u>Differential Cell Count</u> Flowcytometry Method Using	Semiconductor Laser		
Neutrophils	56.1	%	40-80
Lymphocytes	36.6	%	20-40
Monocytes	5.1	%	2-10
Eosinophils	1.9	%	1-6
Basophils	0.3	%	0-2
Absolute Leukocyte Count Calculated from TLC & DLC			
Absolute Neutrophil Count	8.64	10~9/L	2.0-7.0
Absolute Lymphocyte Count	5.6	10~9/L	1.0-3.0
Absolute Monocyte Count	0.79	10~9/L	0.2-1.0
Absolute Eosinophil Count	0.29	10~9/L	0.02-0.5
Absolute Basophil Count	0.050	10~9/L	0.02-0.1
ESR (Modified	63	mm/hr	<=10

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 Patient Name
 Centre

 Age/Gender
 OP/IP No/UHID

 MaxID/Lab ID
 Collection Date/Time

 Ref Doctor
 Reporting Date/Time

Hematology

WellWise Exclusive Profile-Female

SIN No. P2P5906950

Westergren)
Peripheral Smear

Examination

**RBC:** - Normocytic Normochromic

**WBC:** - Leucocytosis. **Platelet:** - Adequate

Kindly correlate with clinical findings

\*\*\* End Of Report \*\*\*

Dr. Anita Khanna MD (Path.) Associate Director & Head (Lab Medicine) Dr. Meenal Mehta MD (Path).
Senior Consultant
(Hematopathology & Cytopathology)

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MC-2004

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Patient NameCentreAge/GenderOP/IP No/UHIDMaxID/Lab IDCollection Date/TimeRef DoctorReporting Date/Time

Immunoassay
SIN No:B2B5806859

WellWise Exclusive Profile-Female

Ferritin\*, Serum

Date 01/Jun/2025 Unit Bio Ref Interval

09:38AM

Ferritin 24.0 ng/mL 11.0-306.8

CLIA

**Comment** Ferritin is a large hollow spherical protein containing iron, concentration of which roughly reflects the body iron content in many individuals. Serum ferritin concentration is a sensitive indicator of iron deficiency. Serum Ferritin concentration is increased in many disorders like infection, inflammatory disorders like rheumatoid arthritis or renal disease; common liver conditions (e.g. alcoholism, viral hepatitis B or C); heart disease, cancer. In patients with these disorders who also have iron deficiency their serum ferritin concentrations are often normal. An increase in serum ferritin concentration occurs as a result of ferritin release due to liver cell injury of diverse causes. Serum ferritin is also increased in patients with iron overload of any cause. Serum transferrin saturation is a better screening test for early iron overload than serum ferritin.

#### Vitamin B12 (Vit- B12), (Cyanocobalamin)\*, Serum

Date 01/Jun/2025	Unit	<b>Bio Ref Interval</b>
------------------	------	-------------------------

09:38AM

Vitamin B12 **205** pg/mL 222 - 1439

CLIA

#### Interpretation

#### Note:- Vitamin B12 (Cobalamin)

Vitamin B12 is tested for patients with GIT disease, Neurological disease, psychiatric disturbances, malnutrition, alcohol abuse.

Increased in chronic renal failure, severe CHF.

Decreased in megaloblastic anemia.

Advise: CBC, peripheral smear, serum folate levels, intrinsic factor antibodies (IFA), bone marrow examination, if Vit B12 deficient.

#### Folate, Serum\*

Date	01/Jun/2025 09:38AM	Unit	Bio Ref Interval
Folate Serum	3.3	ng/mL	>5.9

## Ref Range

Folate (Normal)	>5.9
Folate (Indeterminate)	4.0 - 5.9
Folate (Deficient)	<4.0

### Interpretation

A folate deficiency can lead to megaloblastic anemia and ultimately to severe neurological problems. Folate deficiency can be caused by insufficient dietary intake, malabsorption or excessive folate utilization, which is common during pregnancy, alcoholism, hepatitis, or other liver-damaging diseases.

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Patient Name

Age/Gender

OP/IP No/UHID

MaxID/Lab ID

Ref Doctor

Centre

OP/IP No/UHID

Collection Date/Time

Reporting Date/Time

Immunoassay

WellWise Exclusive Profile-Female

Testosterone, Total, Serum\*

Date 01/Jun/2025 Unit Bio Ref Interval

09:38AM

Testosterone (total) 0.69 ng/mL 0.1-0.75

CLIA

**Interpretation** Increase in Idiopathic sexual precocity and adrenal hyperplasia in boys, some adrenocortical tumors, extragonadal tumors producing gonadotropin in men, trophoblastic disease during pregnancy, testicular feminization, idiopathic hirsutism, virilizing ovarian tumors, arrhenoblastoma, hilar cell tumor, and virilizing luteoma.

Secretion is episodic, with peak about 7:00 AM and minimum about 8:00 PM; pooled samples are more reliable.

Decreased in Down syndrome, uremia, myotonic dystrophy, hepatic insufficiency, cryptorchidism, primary and secondary hypogonadism, and delayed puberty in boys.

## Vitamin D, 25 - Hydroxy Test (Vit. D3)\*, Serum

Date	01/Jun/2025	Unit	<b>Bio Ref</b>
	09:38AM		Interval
25 Hydroxy, Vitamin D	13.05	ng/mL	30-100

## **Ref Range**

Vitamin D Status	25 (OH) Vitamin D Concentration Range (ng/ml)	
Sufficiency	30-100	
Insufficiency	20-29	
Deficiency	<20	
Potential Toxicity	>100	

## Interpretation

Vitamin D toxicity can be due to

- 1. Use of high doses of vitamin D for prophylaxis or treatment
- 2. Taking vitamin D supplements with existing health problems such as kidney disease, liver disease, tuberculosis and hyperparathyroidism Vitamin D deficiency can be due to:
- 1. Inadequate exposure to sunlight,
- 2. Diet deficient in vitamin D
- Malabsorption

Advice: Serum calcium, phosphorus and PTH

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Immunoassay

WellWise Exclusive Profile-Female

Kindly correlate with clinical findings

\*\*\* End Of Report \*\*\*

Mohini

Dr. Mohini Bhargava, MD Associate Director (Biochemistry)

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Clinical Biochemistry

WellWise Exclusive Profile-Female

## Lipid Profile,Serum

Date	01/Jun/2025 09:38AM	Unit	Bio Ref Interval
Cholesterol Enzymatic	214	mg/d	l < 200
HDL Cholesterol Homogeneous enzymatic	39.5	mg/d	l > 40
LDL Cholesterol Homogeneous enzymatic	159	mg/d	l < 100
Triglyceride Enzymatic	96.2	mg/d	l < 150
VLDL Cholesterol Calculated	19.2	mg/d	l < 30
Total Cholesterol/HDL Ratio Calculated	5.4		< 4.9
Non-HDL Cholesterol Calculated	174.50	mg/d	l < 130
HDL/LDL Calculated	0.25	Ratio	0.3 - 0.4

## Interpretation

Total Cholesterol	Desirable: < 200 mg/dL Borderline High: 200-239 mg/dL High ≥ 240 mg/dL	LDL-C	Optimal: < 100 mg/dL Near Optimal/ Above Optimal: 100- 129 mg/dL Borderline High: 130-159 mg/dL High: 160-189 mg/dL Very High: ≥ 190 mg/dL
HDL-C	Low HDL: < 40 mg/dL High HDL: ≥ 60 mg/dL	Triglyceride	Normal: <150 mg/dL Borderline High: 150-199 mg/dL High: 200-499 mg/dL Very High: ≥ 500 mg/dL

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Clinical Biochemistry

WellWise Exclusive Profile-Female

## Liver Function Test (LFT), Serum

Date	01/Jun/2025 09:38AM	Unit	Bio Ref Interval
Total Protein Biuret	7.30	g/dL	6.6-8.7
Albumin BCG	4.4	g/dl	3.5-5.2
Globulin Calculated	2.9	g/dl	1.8-3.6
A.G. ratio Calculated	1.5		1.2 - 1.5
Bilirubin (Total) Diazo	0.5	mg/dl	0.2-1.2
Bilirubin (Direct) Diazo	0.3	mg/dl	0-0.3
Bilirubin (Indirect) Calculated	0.2	mg/dl	0.1 - 1.0
SGOT- Aspartate Transaminase (AST) IFCC without pyridoxal phosphate	<b>37.3</b>	U/L	0-32
SGPT- Alanine Transaminase (ALT) IFCC without pyridoxal phosphate	62.2	U/L	0-33
AST/ALT Ratio Calculated	0.6	Ratio	
Alkaline Phosphatase	67.1	U/L	40 - 129
GGTP (Gamma GT), Serum ENZYMATIC COLORIMETRIC ASSAY	52.4	U/L	5-36

Kindly correlate with clinical findings

\*\*\* End Of Report \*\*\*

Mohim

Dr. Mohini Bhargava, MD Associate Director (Biochemistry)

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Patient NameCentreAge/GenderOP/IP No/UHIDMaxID/Lab IDCollection Date/TimeRef DoctorReporting Date/Time

Immunoassay

WellWise Exclusive Profile-Female

## Thyroid Profile (Free T3, Free T4 & TSH), Serum

Date	01/Jun/2025	Unit	<b>Bio Ref Interval</b>
	09:38AM		
Free Triiodothyronine (FT3)	3.28	pg/mL	2.6 - 4.2
Free Thyroxine (FT4) CLIA	0.81	ng/dL	0.58 - 1.64
Thyroid Stimulating Hormone	4.00	μIU/mL	0.34 - 5.6

#### Comment

Parameter	Unit	Premature (28 - 36 weeks)	Cord Blood (> 37 weeks)	d Upto 2 Month	1st Trimester	2nd Trimester	3rd Trimester
FT3	Pg/mL		0.15 - 3.91	2.4 - 5.6	2.11 - 3.83	1.96 - 3.38	1.96 - 3.38
FT4	ng/dl		1.7 - 4.0		0.7- 2.0	0.5 - 1.6	0.5 - 1.6
TSH	uIU/ml	0.7 - 27.0	2.3 - 13.2	0.5 - 10	0.05 - 3.7	0.31 - 4.35	0.41 - 5.18

**Note :** TSH levels are subject to circadian variation, reaching peak levels between 2-4 am and at a minimum between 6-10 pm. The variation is of the order of 50% - 206 %, hence time of the day has influence on the measured serum TSH concentrations.

Comment: TSH - Ultrasensitive

Kindly correlate with clinical findings

\*\*\* End Of Report \*\*\*

Mohini Bhargava, MD

Associate Director (Biochemistry)

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