

PATIENT ID : 15P01830023097

PATIENT NAME : Soniya V Pawar
REF. BY DOCTOR : PHC HERE
FACILITY NAME : Here



HINDLABS NESARI

AGE/SEX : 31Y/FEMALE
SAMPLE COLL. DATE : 27/10/2025 03:40 pm
REG. DATE/TIME : 27/10/2025 03:40 pm
REPORT DATE/TIME : 27/10/2025 05:24 pm

COMPLETE BLOOD COUNT

Investigation	Result	Units	Biological Reference Interval
Hemoglobin (Hb)	10.0	gm/dl	12 - 15
Total RBC Count	3.82	Millions/Cumm	3.8 - 4.8
PCV	32.2	%	40 - 50
MCV	84.4	fL	83 - 101
MCH	26	Pg	27 - 32
MCHC	31.0	g/dL	31.5 - 34.5
RDW-CV	13.8	%	11.6 - 14.0
Total Leucocyte Count(TLC)	10800	Cells/Cumm	4000 - 10000
DIFFERENTIAL COUNT			
Polymorphs	76	%	40 - 80
Lymphocytes	19	%	20 - 40
Monocytes	04	%	2 - 10
Eosinophils	01	%	1 - 6
Basophils	00	%	0 - 2
Platelet Count	2.74	Lakhs/Cumm	1.5 - 4.1

- Sample Type: EDTA Whole Blood.
- Method: Fully automated Hematology analyzer.
- Hb: Cyanide Free SLS Method, Total RBC Count: Hydrodynamically focused DC method, Diff count: Calculated.
- Lymphocytes, Monocytes, Eosinophils, Basophils, Total Leucocyte Count (TLC), Polymorphs: Flow Cytometry.
- PCV, MCH, MCV, MCHC, RDW-CV calculated. Platelets: Hydrodynamically focused DC method.

--End Of Report--

PROCESSED AT HINDLABS NESARI

Dr. Akshata Pawar
MBBS, MD Path

Patient Registration Code : 2100003996648

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REPORT DATE/TIME : 27/10/2025 05:47 pm

BIOCHEMISTRY

Investigation	Result	Units	Biological Reference Interval
Serum Blood Urea Sample Type: Serum Method: Urease/Glutamate Dehydrogenase	15.3	mg/dL	12.8 - 42.8
BUN-Blood Urea Nitrogen Sample Type: Serum Method: Calculated Interpretation: High BUN levels may be a sign of kidneys failure or damage, High blood pressure, Heart disease.	7.15	mg/dL	9.0 - 23.0
Serum Creatinine Sample Type: Serum Method: Jaffe compensated Interpretation: An increased level of creatinine may be a sign of poor kidney function, dehydration, muscle problems.	0.71	mg/dL	0.5 - 0.9
Serum Bilirubin, Total Sample Type: Serum Method: Diazo Sulfanilic	0.19	mg/dL	<2.0
Serum Bilirubin, Direct Sample Type: Serum Method: Dichlorophenyl Diazonium	0.11	mg/dL	<0.4

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BIOCHEMISTRY

Investigation	Result	Units	Biological Reference Interval
Serum Bilirubin, Indirect	0.08	mg/dL	0 - 0.9
Sample Type:Serum			
Method:Calculated			
Interpretation:			
Higher levels of Bilirubin in your blood may indicate your liver damage or disease.			
Serum Bilirubin, Direct	0.11	mg/dL	<0.4
Sample Type:Serum			
Method:Dichlorophenyl Diazonium			
Serum Alkaline Phosphatase	109.6	U/L	<105
Sample Type:Serum			
Method:2-Amino-2-Methyl-1-Propanol			
Interpretation:			
High levels of Alkaline Phosphatase may indicate liver disease or certain bone disorders.			

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BIOCHEMISTRY

Investigation	Result	Units	Biological Reference Interval
Serum SGOT	9.3	U/L	upto 40
Sample Type:Serum			
Method:IFCC			
Interpretation:			
High levels of SGOT in the bloodstream could be a sign of liver damage, or cell damage in another organ such as the heart or kidneys.			
Serum SGPT	25.4	U/L	0 - 41
Sample Type:Serum			
Method:IFCC			
Interpretation:			
The SGPT blood test is typically used to detect any kind of disease or injury to the heart, kidney, liver, or any particular muscle group. However, this test is most frequently used to detect any problems with the liver.			
Serum Total Protein	7.55	g/dL	6.4 - 8.3
Sample Type:Serum			
Method:Biuret			
Interpretation:			
Higher levels indicates Chronic inflammation or infection, Multiple myeloma. Lower levels indicates Bleeding, Malnutrition, Nephrotic syndrome, Burns.			
Serum Albumin	4.38	g/dL	3.5 - 5.2
Sample Type:Serum			
Method:Bromocresol Green			
Interpretation:			
Low albumin levels indicates kidney disease, liver disease, inflammation or infections. High albumin levels are usually due to dehydration or severe diarrhea.			
Serum Globulin	3.17	g/dL	2.0 - 3.5
Sample Type:Serum			
Method:Calculated			

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IMMUNOASSAY

Investigation	Result	Units	Biological Reference Interval
Serum T3 Sample Type: Serum Method: ECLIA	1.7	ng/mL	0.8 - 2.0
Serum T4 Sample Type: Serum Method: ECLIA	9.06	µg/dL	5.1 - 14.1
Serum TSH	1.42	µIU/mL	0.28 - 3.89

--End Of Report--

PROCESSED AT HINDLABS KOLHAPUR DIVISION

Mr. Nupur Kulkarni
MD-Path