

smart Health Report

An Insightful Health Analytics Report
for Easier Understanding



Prepared For

Mrs DUMMY

F 30

Name
Mrs DUMMY

Patient ID
11693173

Gender
F

Age
30

Health Summary



BLOOD COUNTS

Everything looks good



KIDNEY PROFILE

Everything looks good



LIVER PROFILE

Everything looks good



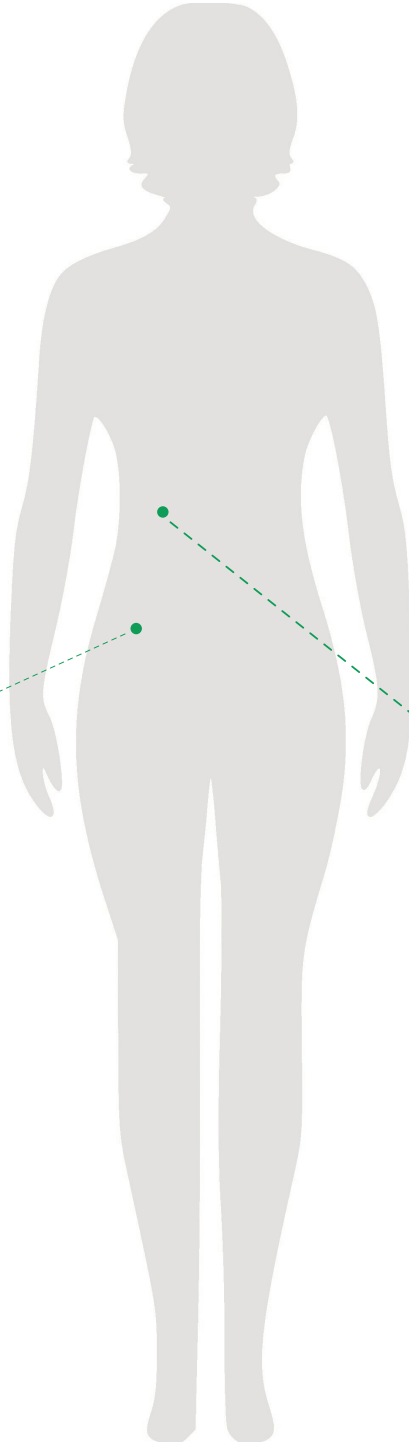
ANEMIA STUDIES

Everything looks good



MINERAL PROFILE

Everything looks good



Patient NAME : Mrs DUMMY	Report STATUS : Final Report		
DOB/Age/Gender : 30 Y/Female	Barcode NO : RL00031493		
Patient ID / UHID : 11693173/OF11693173	Sample Type : Whole blood EDTA		
Referred BY : Self	Report Date : Mar 12, 2025, 01:11 PM.		
Sample Collected : Mar 12, 2025, 11:57 AM			

Test Description	Value(s)	Unit(s)	Reference Range
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Kidney Care Package

Complete Blood Count (CBC)

RBC Parameters			
Hemoglobin <i>Cyanide free spectrophotometry</i>	12.1	g/dL	12.0 - 15.0
RBC Count <i>Electrical impedance</i>	4.7	10 ⁶ /μl	3.8 - 4.8
PCV <i>Calculated</i>	37.3	%	36 - 46
MCV <i>Calculated</i>	84	fl	83 - 101
MCH <i>Calculated</i>	28	pg	27 - 32
MCHC <i>Calculated</i>	32	g/dL	31.5 - 34.5
RDW (CV) <i>Calculated</i>	12	%	11.6 - 14.0
RDW-SD <i>Calculated</i>	36.7	fl	35.1 - 43.9
WBC Parameters			
TLC <i>Electrical impedance and microscopy</i>	5.8	10 ³ /μl	4 - 10
Differential Leucocyte Count			
Neutrophils <i>Flow-cytometry DHSS</i>	70	%	40 - 80
Lymphocytes <i>Flow-cytometry DHSS</i>	25	%	25 - 35
Monocytes <i>Flow-cytometry DHSS</i>	4	%	2 - 10
Eosinophils <i>Flow-cytometry DHSS</i>	1	%	0 - 5
Basophils <i>Flow-cytometry DHSS</i>	0	%	0 - 1
Absolute Leukocyte Counts <i>Calculated</i>			
Neutrophils. <i>Calculated</i>	4.06	10 ³ /μl	2 - 7
Lymphocytes. <i>Calculated</i>	1.45	10 ³ /μl	1 - 3
Monocytes. <i>Calculated</i>	0.23	10 ³ /μl	0.2 - 1.0
Eosinophils. <i>Calculated</i>	0.06	10 ³ /μl	0.02 - 0.5



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Processing Lab :- Redcliffe Lifetech Pvt. Ltd., H-55, Sector-63, Noida, Uttar Pradesh - 201301

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Basophils. <i>Calculated</i>	0	10 ³ /μl	0.02 - 0.5
Platelet Parameters			
Platelet Count <i>Electrical impedance and microscopy</i>	262	10 ³ /μl	150 - 410
Mean Platelet Volume (MPV) <i>Calculated</i>	11.2	fL	9.3 - 12.1
PCT <i>Calculated</i>	0.3	%	0.17 - 0.32
PDW <i>Calculated</i>	24.3	fL	8.3 - 25.0
P-LCR <i>Calculated</i>	42.7	%	18 - 50
P-LCC <i>Calculated</i>	112	10 ⁹ /L	44 - 140
Mentzer Index <i>Calculated</i>	17.87	%	> 13

Interpretation:

CBC provides information about red cells, white cells and platelets. Results are useful in the diagnosis of anemia, infections, leukemias, clotting disorders and many other medical conditions.



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Referred BY : Self
Sample Collected : Mar 12, 2025, 11:57 AM

Report STATUS : Final Report
Barcode NO : RL00031493
Sample Type : Whole blood EDTA
Report Date : Mar 12, 2025, 01:16 PM.



Test Description	Value(s)	Unit(s)	Reference Range
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Erythrocyte Sedimentation Rate (ESR)

ESR - Erythrocyte Sedimentation Rate <i>MODIFIED WESTERGREN</i>	5	mm/hr	0 - 12
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Interpretation:

ESR is also known as Erythrocyte Sedimentation Rate. An ESR test is used to assess inflammation in the body. Many conditions can cause an abnormal ESR, so an ESR test is typically used with other tests to diagnose and monitor different diseases. An elevated ESR may occur in inflammatory conditions including infection, rheumatoid arthritis, systemic vasculitis, anemia, multiple myeloma, etc. Low levels are typically seen in congestive heart failure, polycythemia, sickle cell anemia, hypo fibrinogenemia, etc.

Reference- Dacie and lewis practical hematology



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Patient NAME : Mrs DUMMY	Report STATUS : Final Report		
DOB/Age/Gender : 30 Y/Female	Barcode NO : RL00031514		
Patient ID / UHID : 11693173/OF11693173	Sample Type : FLUORIDE R		
Referred BY : Self	Report Date : Mar 12, 2025, 01:11 PM.		
Sample Collected : Mar 12, 2025, 11:57 AM			

Test Description	Value(s)	Unit(s)	Reference Range
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Glucose Random

Glucose Random <i>Hexokinase</i>	88	mg/dL	Normal <140 Prediabetes 140–199 Diabetes =>200
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Interpretation:

1. Also known as Casual plasma glucose .
2. Samples can be taken anytime during the day regardless of eating time.
3. Random blood glucose level of equal to or more than 200mg/dl is indicative of Diabetes mellitus.

Source: ADA Guidelines



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Patient NAME : Mrs DUMMY	Report STATUS : Final Report		
DOB/Age/Gender : 30 Y/Female	Barcode NO : RL00031515		
Patient ID / UHID : 11693173/OF11693173	Sample Type : Serum		
Referred BY : Self	Report Date : Mar 12, 2025, 01:13 PM.		
Sample Collected : Mar 12, 2025, 11:57 AM			

Test Description	Value(s)	Unit(s)	Reference Range
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Liver Function Test (LFT)

Bilirubin Total <i>Diazo</i>	1.0	mg/dL	0 - 1.2
Bilirubin Direct <i>Diazo Jondrof</i>	0.2	mg/dL	0 - 0.20
Bilirubin Indirect <i>Calculated</i>	0.8	mg/dL	0.1 - 1.0
SGOT/AST <i>IFCC without P5P</i>	26	U/L	up to 32
SGPT/ALT <i>IFCC without P5P</i>	23	U/L	up to 33
SGOT/SGPT Ratio <i>Calculated</i>	1.13	%	-
Alkaline Phosphatase <i>IFCC</i>	85	U/L	35 - 104
Total Protein <i>Biuret</i>	7.3	g/dL	6.4 - 8.3
Albumin <i>BCG Colorimetric</i>	4.5	g/dL	3.5 - 5.2
Globulin <i>Calculated</i>	2.8	g/dL	2.3 - 3.5
Albumin :Globulin Ratio <i>Calculated</i>	1.61	-	1.3 - 2.1
Gamma Glutamyl Transferase (GGT) <i>IFCC Colorimetric</i>	26	U/L	5 - 36

Interpretation:

The liver filters and processes blood as it circulates through the body. It metabolizes nutrients, detoxifies harmful substances, makes blood clotting proteins, and performs many other vital functions. The cells in the liver contain proteins called enzymes that drive these chemical reactions. When liver cells are damaged or destroyed, the enzymes in the cells leak out into the blood, where they can be measured by blood tests. Liver tests check the blood for two main liver enzymes. Aspartate aminotransferase (AST), SGOT: The AST enzyme is also found in muscles and many other tissues besides the liver. Alanine aminotransferase (ALT), SGPT: ALT is almost exclusively found in the liver. If ALT and AST are found together in elevated amounts in the blood, liver damage is most likely present. Alkaline Phosphatase and GGT: Another of the liver's key functions is the production of bile, which helps digest fat. Bile flows through the liver in a system of small tubes (ducts), and is eventually stored in the gallbladder, under the liver. When bile flow is slow or blocked, blood levels of certain liver enzymes rise: Alkaline phosphatase Gamma-utamyI transpeptidase (GGT) Liver tests may check for any or all of these enzymes in the blood. Alkaline phosphatase is by far the most commonly tested of the three. If alkaline phosphatase and GGT are elevated, a problem with bile flow is most likely present. Bile flow problems can be due to a problem in the liver, the gallbladder, or the tubes connecting them. Proteins are important building blocks of all cells and tissues. Proteins are necessary for your body's growth, development, and health. Blood contains two classes of protein, albumin and globulin. Albumin proteins keep fluid from leaking out of blood vessels. Globulin proteins play an important role in your immune system. Low total protein may indicate: 1.bleeding 2.liver disorder 3.malnutrition 4.agammaglobulinemia High Protein levels 'Hyperproteinemia: May be seen in dehydration due to inadequate water intake or to excessive water loss (eg, severe vomiting, diarrhea, Addison's disease and diabetic acidosis) or as a result of increased production of proteins Low albumin levels may be caused by: 1.A poor diet (malnutrition). 2.Kidney disease. 3.Liver disease. High albumin levels may be caused by: Severe dehydration.



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Patient NAME : Mrs DUMMY	Report STATUS : Final Report		
DOB/Age/Gender : 30 Y/Female	Barcode NO : RL00031515		
Patient ID / UHID : 11693173/OF11693173	Sample Type : Serum		
Referred BY : Self	Report Date : Mar 12, 2025, 01:13 PM.		
Sample Collected : Mar 12, 2025, 11:57 AM			

Test Description	Value(s)	Unit(s)	Reference Range
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Kidney Function Test (KFT)

Blood Urea <i>Urease with UV</i>	37	mg/dL	16.6 - 48.5
Bun <i>Calculated</i>	17.29	mg/dL	6 - 20
Creatinine <i>Kinetic Alkaline Picrate</i>	0.9	mg/dL	0.5 - 1.2
eGFR (CKD-EPI)	88.19	ml/min/1.73 sq m	Normal Or High: >= 90 Mild Or Decrease: 60-89 Mild To Moderate Decrease: 45-59 Mild To Severe Decrease: 30-44 Severe Decrease: 15-29 Kidney Failure: < 15
Bun/Creatinine Ratio <i>Calculated</i>	19.21		12 - 20
Urea / Creatinine Ratio	41.11		
Uric Acid <i>Uricase</i>	4.1	mg/dL	2.4 - 5.7
Calcium Serum <i>BAPTA</i>	9.0	mg/dL	8.6 - 10.0
Phosphorus <i>Molybdate UV</i>	4.2	mg/dL	2.5 - 4.5
Sodium <i>ISE-Indirect</i>	145	mmol/L	136 - 145
Potassium <i>ISE-Indirect</i>	4.2	mmol/L	3.5 - 5.1
Chloride <i>ISE-Indirect</i>	101	mmol/L	98 - 107

Interpretation:

SUMMARY:-Kidney function tests is a collective term for a variety of individual tests and procedures that can be done to evaluate how well the kidneys are functioning. Many conditions can affect the ability of the kidneys to carry out their vital functions. Some lead to a rapid (acute) decline in kidney function, others lead to a gradual (chronic) decline in function. Both result in a buildup of toxic waste substances in urine samples, as well as on blood samples. A number of symptoms may indicate a problem with your kidneys. These include: high blood pressure, blood in urine, frequent urges to urinate, difficulty beginning urination, painful urination, swelling in the hands and feet due to a buildup of fluids in the body. A single symptom may not mean something serious. However, when occurring simultaneously, these symptoms suggest that your kidneys are not working properly. Kidney function tests can help determine the reason. Electrolytes are present in the human body and the balancing act of the electrolytes in our bodies is essential for normal function of our cells and organs. There has to be a balance. Ionized calcium this test if you have signs of kidney or parathyroid disease. The test may also be done to monitor progress and treatment of these diseases.



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Patient NAME : Mrs DUMMY	Report STATUS : Final Report
DOB/Age/Gender : 30 Y/Female	Barcode NO : RL00031517
Patient ID / UHID : 11693173/OF11693173	Sample Type : Spot Urine
Referred BY : Self	Report Date : Mar 12, 2025, 01:16 PM.
Sample Collected : Mar 12, 2025, 11:57 AM	

Test Description	Value(s)	Unit(s)	Reference Range
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Microalbumin - Creatinine Ratio, Spot Urine

Microalbumin <i>Immunoturbidimetric</i>	0.5	mg/L	
Creatinine ,Urine <i>Kinetic Alkaline Picrate</i>	61.45	mg/dL	16 - 327
Microalb / Creatinine Ratio <i>Calculated</i>	0.81	mg/g	Normal : < 30.0 Microalbuminuria : 30 - 300 Clinical Albuminuria : > 300

Interpretation:

1. Factors that may cause an abnormal Microalbumin Creatinine ratio (independent of kidney damage) can be physiological like exercise within 24 hours, menstruation, pregnancy, benign postural proteinuria, water consumption & pathological like infection(UTI) , hematuria, fever, marked hyperglycemia, cardiac decompensation, marked hypertension & poor metabolic control.
2. A randomly collected urine sample can be used, but is associated with greater variability because of variable urine output & albumin & creatinine excretion. Hence , it is recommended that abnormal results be repeated using first morning sample.
3. As per ADA guidelines, 2020: Two to three specimens collected over a period of 3 - 6 months should be abnormal before considering a patient to have albuminuria.
4. A high albumin/ creatinine ratio in persons with low muscle mass indicates low urinary creatinine more often than microalbuminuria.



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 Sample Collected : Mar 12, 2025, 11:57 AM

Report STATUS : Final Report
 Barcode NO : CLRL00031517
 Sample Type : Spot Urine
 Report Date : Mar 12, 2025, 01:16 PM.



Test Description	Value(s)	Unit(s)	Reference Range
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Urine Routine and Microscopic Examination

Physical Examination			
Volume <i>visual</i>	20	ml	-
Colour <i>visual</i>	Pale yellow	-	Pale yellow
Transparency <i>visual</i>	Clear	-	Clear
Deposit <i>visual</i>	Absent	-	Absent
Chemical Examination			
Reaction (pH) <i>Double Indicator</i>	6.5	-	4.5 - 8.0
Specific Gravity <i>Ion Exchange</i>	1.020	-	1.010 - 1.030
Urine Glucose (sugar) <i>Oxidase / Peroxidase</i>	Negative	-	Negative
Urine Protein (Albumin) <i>Acid / Base Colour Exchange</i>	Negative	-	Negative
Urine Ketones (Acetone) <i>Legals Test</i>	Negative	-	Negative
Blood <i>Peroxidase Hemoglobin</i>	Negative	-	Negative
Leucocyte esterase <i>Enzymatic Reaction</i>	Negative	-	Negative
Bilirubin Urine <i>Coupling Reaction</i>	Negative	-	Negative
Nitrite <i>Griless Test</i>	Negative	-	Negative
Urobilinogen <i>Ehrlichs Test</i>	Normal	-	Normal
Microscopic Examination			
Pus Cells (WBCs)	1-2	/hpf	0 - 5
Epithelial Cells	1-2	/hpf	0 - 4
Red blood Cells	Absent	/hpf	Absent
Crystals	Absent	-	Absent
Cast	Absent	-	Absent
Yeast Cells	Absent	-	Absent
Amorphous deposits	Absent	-	Absent
Bacteria	Absent	-	Absent
Protozoa	Absent	-	Absent
Interpretation:			



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<p>URINALYSIS- Routine urine analysis assists in screening and diagnosis of various metabolic, urological, kidney and liver disorders.</p> <p>Protein: Elevated proteins can be an early sign of kidney disease. Urinary protein excretion can also be temporarily elevated by strenuous exercise, orthostatic proteinuria, dehydration, urinary tract infections and acute illness with fever</p> <p>Glucose: Uncontrolled diabetes mellitus can lead to presence of glucose in urine. Other causes include pregnancy, hormonal disturbances, liver disease and certain medications.</p> <p>Ketones: Uncontrolled diabetes mellitus can lead to presence of ketones in urine. Ketones can also be seen in starvation, frequent vomiting, pregnancy and strenuous exercise.</p> <p>Blood: Occult blood can occur in urine as intact erythrocytes or haemoglobin, which can occur in various urological, nephrological and bleeding disorders.</p> <p>Leukocytes: An increase in leukocytes is an indication of inflammation in urinary tract or kidneys. Most common cause is bacterial urinary tract infection.</p> <p>Nitrite: Many bacteria give positive results when their number is high. Nitrite concentration during infection increases with length of time the urine specimen is retained in bladder prior to collection.</p> <p>pH: The kidneys play an important role in maintaining acid base balance of the body. Conditions of the body producing acidosis/ alkalosis or ingestion of certain type of food can affect the pH of urine.</p> <p>Specific gravity: Specific gravity gives an indication of how concentrated the urine is. Increased specific gravity is seen in conditions like dehydration, glycosuria and proteinuria while decreased specific gravity is seen in excessive fluid intake, renal failure and diabetes insipidus.</p> <p>Bilirubin: In certain liver diseases such as biliary obstruction or hepatitis, bilirubin gets excreted in urine.</p> <p>Urobilinogen: Positive results are seen in liver diseases like hepatitis and cirrhosis and in cases of haemolytic anaemia.</p>			

*** End Of Report ***



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- Kidney Function Test (10 Test)
- Lipid Profile (9 Tests)
- Thyroid Profile Total (3 Tests)
- Liver Function Test (12 Tests)
- Many more

POCKET-SAVER PACKAGE

Glucose Fasting, TSH, Cholesterol Total

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BUMPER POCKET SAVER PACKAGE

Glucose Fasting/Random Sugar, SGPT, TSH, Cholesterol, Creatinine, Uric Acid

₹199

