

EYE EXAMINATION

NAME: *Ms. Sneha* AGE: *51y* GENDER: F / M

	RIGHT EYE	LEFT EYE
Vision	<u><i>6/9:10</i></u>	<u><i>6/9:10</i></u>
Vision With glass	<u><i>6/6:10</i></u>	<u><i>6/6:10</i></u>
Color Vision	<u>Normal</u>	<u>Normal</u>
Anterior segment examination	<u>Normal</u>	<u>Normal</u>
Fundus Examination	<u>Normal</u>	<u>Normal</u>
Any other abnormality	<u>Nil</u>	<u>Nil</u>
Diagnosis/ impression	<u>Normal</u>	<u>Normal</u>

To wear spectacles.

Dr. DASHARATH SARODHE
B.Sc., M.B.B.S., D.O.M.S.
Consultant (Ophthalmologist)
Reg. No. 61827
KMC 31827

CERTIFICATE OF MEDICAL FITNESS

NAME: Shailendra sharma

AGE/ GENDER: 51y/m

HEIGHT: 170cm

WEIGHT: 70.8kg

IDENTIFICATION MARK: _____

BLOOD PRESSURE: 210/130 mm/Hg.

PULSE: 92/min

CVS: } Normal
RS:P }

ANY OTHER DISEASE DIAGNOSED IN THE PAST: Diabetic & HTN

ALLERGIES, IF ANY: Nil

LIST OF PRESCRIBED MEDICINES: Nil

ANY OTHER REMARKS: Nil


T. Telbador 40
T. Glycomet 4p 1500 mg
T. Tereptide m 1000 mg

I Certify that I have carefully examined Mr/Mrs. Shailendra Sharma son/daughter of Ms Bheem Sharma who has signed in my presence. He/ she has no physical disease and is fit for employment.

Dr. BINDURAJ. R
MBBS, MD

Internal Medicine
Reg. No. 62804

Signature of Medical Officer


Signature of candidate

Place: Spectrum Diagnostics & Health care

Date: 27/1/24

Disclaimer: The patient has not been checked for COVID. This certificate does not relate to the covid status of the patient examined



ID: 240029
MR SHAILENDRA SHARMA
Male 51 Years

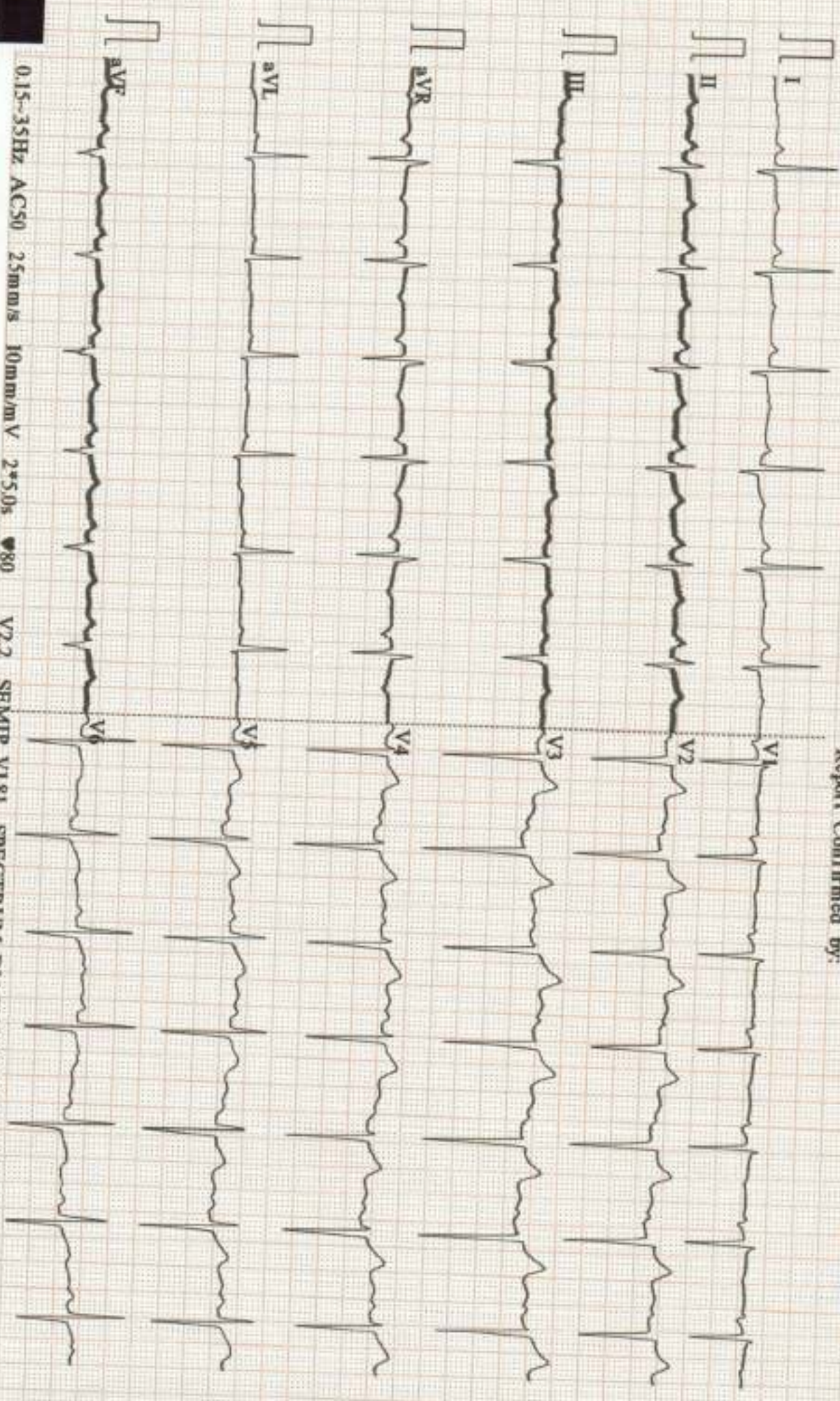
27-01-2024 11:49:10

HR : 80 bpm
P : 106 ms
PR : 171 ms
QRS : 89 ms
QT/QTc : 370/429 ms
PQRS/T : 37-23/70 °
RV5/SVI : 0.576/1.075 mV

Diagnosis Information:

Sinus Rhythm
Largely PtV1
Abnormal Q Wave(aVF, V1, V2)
Poor r Wave Progression(V3)
Anteroseptal Myocardial Infarction

Report Confirmed by:



0.15-35Hz ACS0 25mm/s 10mm/mV 2*50s 80 V2.2 SEMIP V181 SPECTRUM DIAGNOSTICS & HEALTH CARE

NAME : MR. SAHILENDRA SHARMA	DATE : 27/01/2024
AGE/SEX : 51YEARS/MALE	REG NO: 2701240029
REF BY : APOLLO CLINIC	

CHEST PA VIEW

Lung fields are clear.

Cardiovascular shadows are within normal limits.

Both CP angles are free.

Domes of diaphragm and bony thoracic cage are normal.

IMPRESSION: NORMAL CHEST RADIOGRAPH.



DR. RAM PRAKASH G MDRD
CONSULTANT RADIOLOGIST

Your suggestion / feedback is a valuable input for improving our services



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Age / Gender	: 51 years / Male			Sample Col. Date	: 27-Jan-2024 09:10 AM
Ref. By Dr.	: Dr. APOLO CLINIC			Result Date	: 27-Jan-2024 02:11 PM
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C/o	: Apollo Clinic				



Test Name	Result	Unit	Reference Value	Method
Blood Group & Rh Typing-Whole Blood EDTA				
Blood Group	B			Slide/Tube agglutination
Rh Type	Positive			Slide/Tube agglutination

Note: Confirm by tube or gel method.

Comments: ABO blood group system, the classification of human blood based on the inherited properties of red blood cells (erythrocytes) as determined by the presence or absence of the antigens A and B, which are carried on the surface of the red cells. Persons may thus have type A, type B, type O, or type AB blood.



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Dr. Nishan Reddy C., MD, Consultant Pathologist



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Test Name	Result	Unit	Reference Value	Method
Fasting Blood Sugar (FBS)- Plasma	114	mg/dL	60.0-110.0	Hexo Kinase

Comments: Glucose, also called dextrose, one of a group of carbohydrates known as simple sugars (monosaccharides). Glucose has the molecular formula $C_6H_{12}O_6$. It is found in fruits and honey and is the major free sugar circulating in the blood of higher animals. It is the source of energy in cell function, and the regulation of its metabolism is of great importance (fermentation; gluconeogenesis). Molecules of starch, the major energy-reserve carbohydrate of plants, consist of thousands of linear glucose units. Another major compound composed of glucose is cellulose, which is also linear. Dextrose is the molecule D-glucose. Blood sugar, or glucose, is the main sugar found in the blood. It comes from the food you eat, and it is body's main source of energy. The blood carries glucose to all of the body's cells to use for energy. Diabetes is a disease in which your blood sugar levels are too high. Usage: Glucose determinations are useful in the detection and management of Diabetes mellitus.

Note: Additional tests available for Diabetic control are Glycated Hemoglobin (HbA1c), Fructosamine & Microalbumin urine

Comments: Conditions which can lead to lower postprandial glucose levels as compared to fasting glucose are excessive insulin release, rapid gastric emptying & brisk glucose absorption.

Probable causes : Early Type II Diabetes / Glucose intolerance, Drugs like Salicylates, Beta blockers, Pentamidine etc., Alcohol, Dietary - Intake of excessive carbohydrates and foods with high glycemic index ? Exercise in between samples ? Family history of Diabetes, Idiopathic, Partial / Total Gastrectomy.

Post prandial Blood Glucose (PPBS)-Plasma	175	mg/dL	70-140	Hexo Kinase
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Test Name	Result	Unit	Reference Value	Method
Gamma-Glutamyl Transferase (GGT)-Serum	38.00	U/L	Male: 15.0-85.0 Female: 5.0-55.0	Other g-Glut-3-carboxy-4 nitro

Comments: Gamma-glutamyltransferase (GGT) is primarily present in kidney, liver, and pancreatic cells. Small amounts are present in other tissues. Even though renal tissue has the highest level of GGT, the enzyme present in the serum appears to originate primarily from the hepatobiliary system, and GGT activity is elevated in any and all forms of liver disease. It is highest in cases of intra- or posthepatic biliary obstruction, reaching levels some 5 to 30 times normal. GGT is more sensitive than alkaline phosphatase (ALP), leucine aminopeptidase, aspartate transaminase, and alanine aminotransferase in detecting obstructive jaundice, cholangitis, and cholecystitis; its rise occurs earlier than with these other enzymes and persists longer. Only modest elevations (2-5 times normal) occur in infectious hepatitis, and in this condition, GGT determinations are less useful diagnostically than are measurements of the transaminases. High elevations of GGT are also observed in patients with either primary or secondary (metastatic) neoplasms. Elevated levels of GGT are noted not only in the sera of patients with alcoholic cirrhosis but also in the majority of sera from persons who are heavy drinkers. Studies have emphasized the value of serum GGT levels in detecting alcohol-induced liver disease. Elevated serum values are also seen in patients receiving drugs such as phenytoin and phenobarbital, and this is thought to reflect induction of new enzyme activity.

LFT-Liver Function Test -Serum

Bilirubin Total-Serum	0.77	mg/dL	0.2-1.0	Caffeine
Bilirubin Direct-Serum	0.17	mg/dL	0.0-0.2	Benzoate
Bilirubin Indirect-Serum	0.60	mg/dL	Male: 0.0 - 1.10	Diazotised
Aspartate Aminotransferase (AST/SGOT)-Serum	25.00	U/L	Male: 15.0 - 37.0	Sulphanilic Acid
Alanine Aminotransferase (ALT/SGPT)-Serum	26.00	U/L	Male: 16.0 - 63.0	Direct Measure
Alkaline Phosphatase (ALP)-Serum	84.00	U/L	Male: 45.0 - 117.0	UV with
Protein, Total-Serum	7.29	g/dL	6.40-8.20	Pyridoxal - 5 - Phosphate
Albumin-Serum	4.23	g/dL	Male: 3.40 - 5.50	UV with
Globulin-Serum	3.06	g/dL	2.0-3.50	Pyridoxal - 5 - Phosphate
Albumin/Globulin Ratio-Serum	1.38	Ratio	0.80-1.20	PNPP,AMP-Buffer

Biuret/Endpoint-
With Blank
Bromocresol
Purple
Calculated
Calculated

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Other Branch: #486/A, Ideal Homes Township, 80 Feet Road, Kenchanahalli, Rajarajeshwari Nagar, Bengaluru-560098 | +91 6361 253 087 | 080-2981 6844 | 080-4951985

Name : MR. SHAILENDRA SHARMA
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Test Name	Result	Unit	Reference Value	Method
Lipid Profile-Serum				
Cholesterol Total-Serum	191.00	mg/dL	Male: 0.0 - 200	Cholesterol Oxidase/Peroxidase
Triglycerides-Serum	260.00	mg/dL	Male: 0.0 - 150	Lipase/Glycerol Dehydrogenase
High-density lipoprotein (HDL) Cholesterol-Serum	42.00	mg/dL	Male: 40.0 - 60.0	Accelerator/Selective Detergent
Non-HDL cholesterol-Serum	149	mg/dL	Male: 0.0 - 130	Calculated
Low-density lipoprotein (LDL) Cholesterol-Serum	132.00	mg/dL	Male: 0.0 - 100.0	Cholesterol esterase and cholesterol oxidase
Very-low-density lipoprotein (VLDL) cholesterol-Serum	52	mg/dL	Male: 0.0 - 40	Calculated
Cholesterol/HDL Ratio-Serum	4.55	Ratio	Male: 0.0 - 5.0	Calculated

Interpretation:

Parameter	Desirable	Borderline High	High	Very High
Total Cholesterol	<200	200-239	>240	
Triglycerides	<150	150-199	200-499	>500
Non-HDL cholesterol	<130	160-189	190-219	>220
Low-density lipoprotein (LDL) Cholesterol	<100	100-129	160-189	>190

Comments: As per Lipid Association of India (LAI), for routine screening, overnight fasting preferred but not mandatory. Indians are at very high risk of developing Atherosclerotic Cardiovascular (ASCVD). Among the various risk factors for ASCVD such as dyslipidemia, Diabetes Mellitus, sedentary lifestyle, Hypertension, smoking etc., dyslipidemia has the highest population attributable risk for MI both because of direct association with disease pathogenesis and very high prevalence in Indian population. Hence monitoring lipid profile regularly for effective management of dyslipidemia remains one of the most important healthcare targets for prevention of ASCVD. In addition, estimation of ASCVD risk is an essential, initial step in the management of individuals requiring primary prevention of ASCVD. In the context of lipid management, such a risk estimate forms the basis for several key therapeutic decisions, such as the need for and aggressiveness of statin therapy.



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Test Name	Result	Unit	Reference Value	Method
Calcium, Total- Serum	9.40	mg/dL	8.50-10.10	Spectrophotometry (O-Cresolphthalein complexone)



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Test Name	Result	Unit	Reference Value	Method
Thyroid function tests (TFT)-Serum				
Tri-Iodo Thyronine (T3)-Serum	1.00	ng/mL	Male: 0.60 - 1.81	Chemiluminescence Immunoassay (CLIA)
Thyroxine (T4)-Serum	9.60	µg/dL	Male: 5.50 - 12.10	Chemiluminescence Immunoassay (CLIA)
Thyroid Stimulating Hormone (TSH)-Serum	1.29	µIU/mL	Male: 0.35 - 5.50	Chemiluminescence Immunoassay (CLIA)

Comments: Triiodothyronine (T3) assay is a useful test for hyperthyroidism in patients with low TSH and normal T4 levels. It is also used for the diagnosis of T3 toxicosis. It is not a reliable marker for Hypothyroidism. This test is not recommended for general screening of the population without a clinical suspicion of hyperthyroidism.

Reference range: Cord: (37 Weeks): 0.5-1.41, Children: 1-3 Days: 1.0-7.40, 1-11 Months: 1.05-2.45, 1-5 Years: 1.05-2.69, 6-10 Years: 0.94-2.41, 11-15 Years: 0.82-2.13, Adolescents (16-20 Years): 0.80-2.10

Reference range: Adults: 20-50 Years: 0.70-2.04, 50-90 Years: 0.40-1.81,

Reference range in Pregnancy: First Trimester : 0.81-1.90, Second Trimester : 1.0-2.60

Increased Levels: Pregnancy, Graves disease, T3 thyrotoxicosis, TSH dependent Hyperthyroidism, increased Thyroid-binding globulin (TBG).
Decreased Levels: Nonthyroidal illness, hypothyroidism, nutritional deficiency, systemic illness, decreased Thyroid-binding globulin (TBG).

Comments: Total T4 levels offer a good index of thyroid function when TBG is normal and non-thyroidal illness is not present. This assay is useful for monitoring treatment with synthetic hormones (synthetic T3 will cause low total T4). It also helps to monitor treatment of Hyperthyroidism with Thiouracil or other anti-thyroid drugs.

Reference Range: Males : 4.6-10.5, Females : 5.5-11.0, > 60 Years: 5.0-10.70, Cord : 7.40-13.10, Children: 1-3 Days : 11.80-22.60, 1-2 Weeks : 9.90-16.60, 1-4 Months: 7.20-14.40, 1-5 Years : 7.30-15.0, 5-10 Years: 6.4-13.3
 1-15 Years: 5.60-11.70, Newborn Screen: 1-5 Days: >7.5, 6 Days : >6.5

Increased Levels: Hyperthyroidism, increased TBG, familial dysalbuminemic hyperthyroxinemia, Increased transthyretin, estrogen therapy, pregnancy.
Decreased Levels: Primary hypothyroidism, pituitary TSH deficiency, hypothalamic TRH deficiency, non thyroidal illness, decreased TBG.

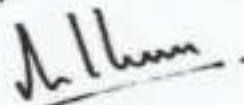
Comments: TSH is a glycoprotein hormone secreted by the anterior pituitary. TSH is a labile hormone & is secreted in a pulsatile manner throughout the day and is subject to several non-thyroidal pituitary influences. Significant variations in TSH can occur with circadian rhythm, hormonal status, stress, sleep deprivation, caloric intake, medication & circulating antibodies. It is important to confirm any TSH abnormality in a fresh specimen drawn after ~ 3 weeks before assigning a diagnosis, as the cause of an isolated TSH abnormality.

Reference range in Pregnancy: I- trimester: 0.1-2.5; II -trimester: 0.2-3.0; III- trimester: 0.3-3.0
 Reference range in Newborns: 0-4 days: 1.0-39.0; 2-20 Weeks: 1.7-9.1

Increased Levels: Primary hypothyroidism, Subclinical hypothyroidism, TSH dependent Hyperthyroidism and Thyroid hormone resistance.
Decreased Levels: Graves disease, Autonomous thyroid hormone secretion, TSH deficiency.



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Urine Routine Examination-Urine				
Physical Examination				
Colour	Pale Yellow		Pale Yellow	Visual
Appearance	Clear		Clear	Visual
Reaction (pH)	5.5		5.0-7.5	Dipstick
Specific Gravity	1.025		1.000-1.030	Dipstick
Biochemical Examination				
Albumin	Positive (++)		Negative	Dipstick/Precipitation
Glucose	Negative		Negative	Dipstick/Benedicts
Bilirubin	Negative		Negative	Dipstick/Fouchets
Ketone Bodies	Negative		Negative	Dipstick/Rotheras
Urobilinogen	Normal		Normal	Dipstick/Ehrlichs
Nitrite	Negative		Negative	Dipstick
Microscopic Examination				
Pus Cells	1-2	hpf	0.0-5.0	Microscopy
Epithelial Cells	1-2	hpf	0.0-10.0	Microscopy
RBCs	1-2	hpf	Absent	Microscopy
Casts	Absent		Absent	Microscopy
Crystals	Absent		Absent	Microscopy
Others	Absent		Absent	Microscopy

Comments: The kidneys help infiltration of the blood by eliminating waste out of the body through urine. They also regulate water in the body by conserving electrolytes, proteins, and other compounds. But due to some conditions and abnormalities in kidney function, the urine may encompass some abnormal constituents, which are not normally present. A complete urine examination helps in detecting such abnormal constituents in urine. Several disorders can be detected by identifying and measuring the levels of such substances. Blood cells, bilirubin, bacteria, pus cells, epithelial cells may be present in urine due to kidney disease or infection. Routine urine examination helps to diagnose kidney diseases, urinary tract infections, diabetes and other metabolic disorders.



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Test Name	Result	Unit	Reference Value	Method
KFT (Kidney Function Test) :				
Blood Urea Nitrogen (BUN)-Serum	12.20	mg/dL	7.0-18.0	GLDH,Kinetic Assay
Creatinine-Serum	1.16	mg/dL	Male: 0.70-1.30	Modified kinetic Jaffe
Uric Acid-Serum	8.06	mg/dL	Female: 0.55-1.02 Male: 3.50-7.20	Uricase PAP
Sodium (Na ⁺)-Serum	141.8	mmol/L	Female: 2.60-6.00 135.0-145.0	Ion-Selective Electrodes (ISE)
Potassium (K ⁺)-Serum	4.12	mmol/L	3.5 to 5.5	Ion-Selective Electrodes (ISE)
Chloride(Cl ⁻)-Serum	100.80	mmol/L	94.0-110.0	Ion-Selective Electrodes (ISE)
Random Blood Sugar (RBS)-Plasma	114.00	mg/dL	70.0-140.0	Hexokinase
Hemoglobin (HB)	12.90	g/dL	Male: 14.0-17.0 Female: 12.0-15.0 Newborn: 16.50 - 19.50	Spectrophotometer



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