

CID : 2310001238 Name : MR.SANDIP SHINDE Age / Gender : 38 Years / Male Consulting Dr. : -Reg. Location : Mahavir Nagar, Kandivali West (Main Centre)

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## AERFOCAMI HEALTHCARE BELOW 40 MALE/FEMALE

CBC (Complete Blood Count), Blood				
<u>PARAMETER</u>	<b>RESULTS</b>	<b>BIOLOGICAL REF RANGE</b>	<u>METHOD</u>	
<b>RBC PARAMETERS</b>				
Haemoglobin	14.3	13.0-17.0 g/dL	Spectrophotometric	
RBC	4.90	4.5-5.5 mil/cmm	Elect. Impedance	
PCV	44.2	40-50 %	Measured	
MCV	90	80-100 fl	Calculated	
MCH	29.2	27-32 pg	Calculated	
MCHC	32.4	31.5-34.5 g/dL	Calculated	
RDW	14.4	11.6-14.0 %	Calculated	
WBC PARAMETERS				
WBC Total Count	8700	4000-10000 /cmm	Elect. Impedance	
WBC DIFFERENTIAL AND A	BSOLUTE COUNTS			
Lymphocytes	36.8	20-40 %		
Absolute Lymphocytes	3201.6	1000-3000 /cmm	Calculated	
Monocytes	6.8	2-10 %		
Absolute Monocytes	591.6	200-1000 /cmm	Calculated	
Neutrophils	38.1	40-80 %		
Absolute Neutrophils	3314.7	2000-7000 /cmm	Calculated	
Eosinophils	17.5	1-6 %		
Absolute Eosinophils	1522.5	20-500 / cmm	Calculated	
Basophils	0.8	0.1-2 %		
Absolute Basophils	69.6	20-100 /cmm	Calculated	
Immature Leukocytes	-			

WBC Differential Count by Absorbance & Impedance method/Microscopy.

### PLATELET PARAMETERS

Platelet Count	227000	150000-400000 /cmm	Elect. Impedance
MPV	8.4	6-11 fl	Calculated
PDW	14.9	11-18 %	Calculated
RBC MORPHOLOGY			

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Dr.KETAKI MHASKAR M.D. (PATH) Pathologist

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PRECISE TESTING - NEAL	THICK LIVING			P
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PARAMETER	<u>RESULTS</u>	<b>BIOLOGICAL REF RANGE</b>	<u>METHOD</u>		
GLUCOSE (SUGAR) FASTING, Fluoride Plasma	86.2	Non-Diabetic: < 100 mg/dl Impaired Fasting Glucose: 100-125 mg/dl Diabetic: >/= 126 mg/dl	Hexokinase		
GLUCOSE (SUGAR) PP, Fluoride Plasma PP/R	98.4	Non-Diabetic: < 140 mg/dl Impaired Glucose Tolerance: 140-199 mg/dl Diabetic: >/= 200 mg/dl	Hexokinase		
BILIRUBIN (TOTAL), Serum	0.59	0.1-1.2 mg/dl	Colorimetric		
BILIRUBIN (DIRECT), Serum	0.2	0-0.3 mg/dl	Diazo		
BILIRUBIN (INDIRECT), Serum	0.39	0.1-1.0 mg/dl	Calculated		
TOTAL PROTEINS, Serum	6.7	6.4-8.3 g/dL	Biuret		
ALBUMIN, Serum	4.3	3.5-5.2 g/dL	BCG		
GLOBULIN, Serum	2.4	2.3-3.5 g/dL	Calculated		
A/G RATIO, Serum	1.8	1 - 2	Calculated		
SGOT (AST), Serum	20.6	5-40 U/L	NADH (w/o P-5-P)		
SGPT (ALT), Serum	26.0	5-45 U/L	NADH (w/o P-5-P)		
GAMMA GT, Serum	32.1	3-60 U/L	Enzymatic		
ALKALINE PHOSPHATASE, Serum	87.9	40-130 U/L	Colorimetric		
BLOOD UREA, Serum	23.0	12.8-42.8 mg/dl	Kinetic		
BUN, Serum	10.7	6-20 mg/dl	Calculated		
CREATININE, Serum	0.84	0.67-1.17 mg/dl	Enzymatic		



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Consulting Dr. Reg. Location	: - :Mahavir Nagar, Kandivali West (N	-	ollected	:10-Apr-2023 / 10:20 :11-Apr-2023 / 15:00	
eGFR, Serum	109	>60 ml/mi	n/1.73sqm	Calculated	
URIC ACID, Ser	rum 6.3	3.5-7.2 mg	/dl	Enzymatic	

Urine Sugar (Fasting)	Absent	Absent
Urine Ketones (Fasting)	Absent	Absent
Urine Sugar (PP)	Absent	Absent

\*Sample processed at SUBURBAN DIAGNOSTICS (INDIA) PVT. LTD Borivali Lab, Borivali West \*\*\* End Of Report \*\*\*



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: MR.SANDIP SHINDE

**Reg. Location** : Mahavir Nagar, Kandivali West (Main Centre)

AERFOCAMI HEALTHCARE BELOW 40 MALE/FEMALE GLYCOSYLATED HEMOGLOBIN (HbA1c)

### PARAMETER

### <u>GLYCOSYLATED HEMOGLOBIN (HbA1c)</u> RESULTS BIOLOGICAL REF RANGE METHOD

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Glycosylated Hemoglobin<br/>(HbA1c), EDTA WB - CC5.7Non-Diabetic Level: < 5.7 %<br/>Prediabetic Level: 5.7-6.4 %<br/>Diabetic Level: >/= 6.5 %HPLCEstimated Average Glucose<br/>(eAG), EDTA WB - CC116.9mg/dlCalculated

Intended use:

- In patients who are meeting treatment goals, HbA1c test should be performed at least 2 times a year
- In patients whose therapy has changed or who are not meeting glycemic goals, it should be performed quarterly
- For microvascular disease prevention, the HbA1C goal for non pregnant adults in general is Less than 7%.

Clinical Significance:

- HbA1c, Glycosylated hemoglobin or glycated hemoglobin, is hemoglobin with glucose molecule attached to it.
- The HbA1c test evaluates the average amount of glucose in the blood over the last 2 to 3 months by measuring the percentage of glycosylated hemoglobin in the blood.

Test Interpretation:

- The HbA1c test evaluates the average amount of glucose in the blood over the last 2 to 3 months by measuring the percentage of Glycosylated hemoglobin in the blood.
- HbA1c test may be used to screen for and diagnose diabetes or risk of developing diabetes.
- To monitor compliance and long term blood glucose level control in patients with diabetes.
- Index of diabetic control, predicting development and progression of diabetic micro vascular complications.

### Factors affecting HbA1c results:

Increased in: High fetal hemoglobin, Chronic renal failure, Iron deficiency anemia, Splenectomy, Increased serum triglycerides, Alcohol ingestion, Lead/opiate poisoning and Salicylate treatment.

**Decreased in:** Shortened RBC lifespan (Hemolytic anemia, blood loss), following transfusions, pregnancy, ingestion of large amount of Vitamin E or Vitamin C and Hemoglobinopathies

Reflex tests: Blood glucose levels, CGM (Continuous Glucose monitoring)

References: ADA recommendations, AACC, Wallach's interpretation of diagnostic tests 10th edition.

\*Sample processed at SUBURBAN DIAGNOSTICS (INDIA) PVT. LTD Borivali Lab, Borivali West \*\*\* End Of Report \*\*\*

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:10-Apr-2023 / 10:20 :10-Apr-2023 / 14:54

### AERFOCAMI HEALTHCARE BELOW 40 MALE/FEMALE LIRINE EXAMINATION REPORT

URINE EXAMINATION REPORT				
PARAMETER	<u>RESULTS</u>	<b>BIOLOGICAL REF RANGE</b>	<u>METHOD</u>	
PHYSICAL EXAMINATION				
Color	Pale yellow	Pale Yellow	-	
Reaction (pH)	6.5	4.5 - 8.0	Chemical Indicator	
Specific Gravity	1.015	1.001-1.030	Chemical Indicator	
Transparency	Clear	Clear	-	
Volume (ml)	30	-	-	
<b>CHEMICAL EXAMINATION</b>				
Proteins	Absent	Absent	pH Indicator	
Glucose	Absent	Absent	GOD-POD	
Ketones	Absent	Absent	Legals Test	
Blood	Trace	Absent	Peroxidase	
Bilirubin	Absent	Absent	Diazonium Salt	
Urobilinogen	Normal	Normal	Diazonium Salt	
Nitrite	Absent	Absent	Griess Test	
MICROSCOPIC EXAMINATIO	<u>DN</u>			
Leukocytes(Pus cells)/hpf	1-2	0-5/hpf		
Red Blood Cells / hpf	Occasional	0-2/hpf		
Epithelial Cells / hpf	0-1			
Casts	Absent	Absent		
Crystals	Absent	Absent		
Amorphous debris	Absent	Absent		
Bacteria / hpf	6-8	Less than 20/hpf		
Others				

Others

Interpretation: The concentration values of Chemical analytes corresponding to the grading given in the report are as follows:

- Protein:(1+ ~25 mg/dl, 2+ ~75 mg/dl, 3+ ~ 150 mg/dl, 4+ ~ 500 mg/dl)
- Glucose:(1+ ~ 50 mg/dl, 2+ ~100 mg/dl, 3+ ~300 mg/dl,4+ ~1000 mg/dl)
- Ketone:(1+ ~5 mg/dl, 2+ ~15 mg/dl, 3+ ~ 50 mg/dl, 4+ ~ 150 mg/dl)

### Reference: Pack insert

\*Sample processed at SUBURBAN DIAGNOSTICS (INDIA) PVT. LTD Borivali Lab, Borivali West



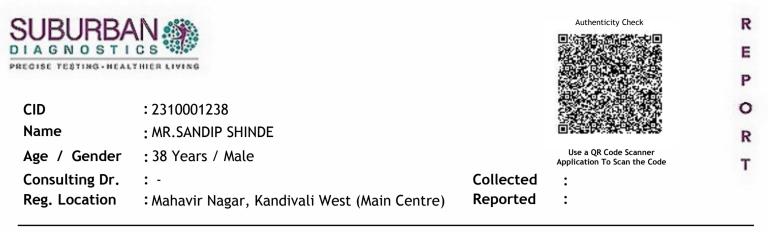
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### AERFOCAMI HEALTHCARE BELOW 40 MALE/FEMALE BLOOD GROUPING & Rh TYPING

PARAMETER

# RESULTS

ABO GROUP A Rh TYPING Positive

NOTE: Test performed by automated Erythrocytes magnetized technology (EMT) which is more sensitive than conventional methods.

Specimen: EDTA Whole Blood and/or serum

### Clinical significance:

ABO system is most important of all blood group in transfusion medicine

### Limitations:

- ABO blood group of new born is performed only by cell (forward) grouping because allo antibodies in cord blood are of maternal origin.
- Since A & B antigens are not fully developed at birth, both Anti-A & Anti-B antibodies appear after the first 4 to 6 months of life. As a result, weaker reactions may occur with red cells of newborns than of adults.
- Confirmation of newborn's blood group is indicated when A & B antigen expression and the isoagglutinins are fully developed at 2 to 4 years of age & remains constant throughout life.
- Cord blood is contaminated with Wharton's jelly that causes red cell aggregation leading to false positive result
- The Hh blood group also known as Oh or Bombay blood group is rare blood group type. The term Bombay is used to refer the phenotype that lacks normal expression of ABH antigens because of inheritance of hh genotype.

### Refernces:

- 1. Denise M Harmening, Modern Blood Banking and Transfusion Practices- 6th Edition 2012. F.A. Davis company. Philadelphia
- 2. AABB technical manual

\*Sample processed at SUBURBAN DIAGNOSTICS (INDIA) PVT. LTD SDRL, Vidyavihar Lab

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: MR.SANDIP SHINDE

: 38 Years / Male

AERFOCAMI HEALTHCARE BELOW 40 MALE/FEMALE
LIPID PROFILE

PARAMETER	RESULTS	BIOLOGICAL REF RANGE	<u>METHOD</u>
CHOLESTEROL, Serum	190.2	Desirable: <200 mg/dl Borderline High: 200-239mg/dl High: >/=240 mg/dl	CHOD-POD
TRIGLYCERIDES, Serum	107.9	Normal: <150 mg/dl Borderline-high: 150 - 199 mg/dl High: 200 - 499 mg/dl Very high:>/=500 mg/dl	GPO-POD
HDL CHOLESTEROL, Serum	41.5	Desirable: >60 mg/dl Borderline: 40 - 60 mg/dl Low (High risk): <40 mg/dl	Homogeneous enzymatic colorimetric assay
NON HDL CHOLESTEROL, Serum	148.7	Desirable: <130 mg/dl Borderline-high:130 - 159 mg/dl High:160 - 189 mg/dl Very high: >/=190 mg/dl	Calculated
LDL CHOLESTEROL, Serum	127.0	Optimal: <100 mg/dl Near Optimal: 100 - 129 mg/dl Borderline High: 130 - 159 mg/dl High: 160 - 189 mg/dl Very High: >/= 190 mg/dl	Calculated
VLDL CHOLESTEROL, Serum	21.7	< /= 30 mg/dl	Calculated
CHOL / HDL CHOL RATIO, Serum	4.6	0-4.5 Ratio	Calculated
LDL CHOL / HDL CHOL RATIO, Serum	3.1	0-3.5 Ratio	Calculated

\*Sample processed at SUBURBAN DIAGNOSTICS (INDIA) PVT. LTD Borivali Lab, Borivali West \*\*\* End Of Report \*\*\*



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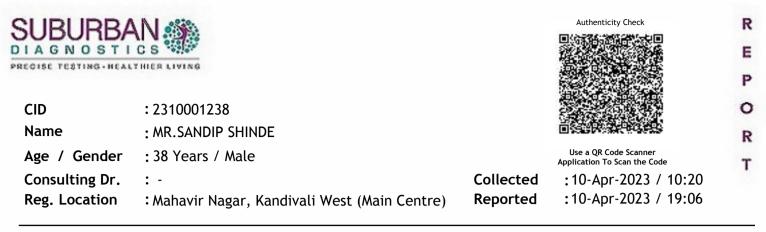
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PRECISE TESTING - NEAL				P
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Consulting Dr.	:-	Collected	:10-Apr-2023 / 10:20	
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AERFOCAMI HEALTHCARE BELOW 40 MALE/FEMALE THYROID FUNCTION TESTS				
PARAMETE	<u>R</u>	<u>RESULTS</u>	BIOLOGICAL REF RANGE	<u>METHOD</u>
Free T3, Seru	m	4.3	3.5-6.5 pmol/L	ECLIA
Free T4, Seru	m	14.2	11.5-22.7 pmol/L	ECLIA
sensitiveTSH,	Serum	1.67	0.35-5.5 microIU/ml	ECLIA

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#### Interpretation:

A thyroid panel is used to evaluate thyroid function and/or help diagnose various thyroid disorders.

#### **Clinical Significance:**

1)TSH Values between high abnormal upto15 microIU/ml should be correlated clinically or repeat the test with new sample as physiological factors

can give falsely high TSH.

2)TSH values may be trasiently altered becuase of non thyroidal illness like severe infections, liver disease, renal and heart severe burns, trauma and surgery etc.

TSH	FT4 / T4	FT3 / T3	Interpretation
High	Normal	Normal	Subclinical hypothyroidism, poor compliance with thyroxine, drugs like amiodarone, Recovery phase of non- thyroidal illness, TSH Resistance.
High	Low	Low	Hypothyroidism, Autoimmune thyroiditis, post radio iodine Rx, post thyroidectomy, Anti thyroid drugs, tyrosine kinase inhibitors & amiodarone, amyloid deposits in thyroid, thyroid tumors & congenital hypothyroidism.
Low	High	High	Hyperthyroidism, Graves disease, toxic multinodular goiter, toxic adenoma, excess iodine or thyroxine intake, pregnancy related (hyperemesis gravidarum, hydatiform mole)
Low	Normal	Normal	Subclinical Hyperthyroidism, recent Rx for Hyperthyroidism, drugs like steroids & dopamine), Non thyroidal illness.
Low	Low	Low	Central Hypothyroidism, Non Thyroidal Illness, Recent Rx for Hyperthyroidism.
High	High	High	Interfering anti TPO antibodies, Drug interference: Amiodarone, Heparin, Beta Blockers, steroids & anti epileptics.

**Diurnal Variation:**TSH follows a diurnal rhythm and is at maximum between 2 am and 4 am , and is at a minimum between 6 pm and 10 pm. The variation is on the order of 50 to 206%. Biological variation:19.7% (with in subject variation)

Reflex Tests: Anti thyroid Antibodies, USG Thyroid , TSH receptor Antibody. Thyroglobulin, Calcitonin

#### Limitations:

1. Samples should not be taken from patients receiving therapy with high biotin doses (i.e. >5 mg/day) until atleast 8 hours

following the last biotin administration.

2. Patient samples may contain heterophilic antibodies that could react in immunoassays to give falsely elevated or depressed results. this assay is designed to minimize interference from heterophilic antibodies.

#### Reference:

1.O.koulouri et al. / Best Practice and Research clinical Endocrinology and Metabolism 27(2013)

2. Interpretation of the thyroid function tests, Dayan et al. THE LANCET . Vol 357

3. Tietz , Text Book of Clinical Chemistry and Molecular Biology -5th Edition

4.Biological Variation: From principles to Practice-Callum G Fraser (AACC Press)

\*Sample processed at SUBURBAN DIAGNOSTICS (INDIA) PVT. LTD Borivali Lab, Borivali West \*\*\* End Of Report \*\*\*



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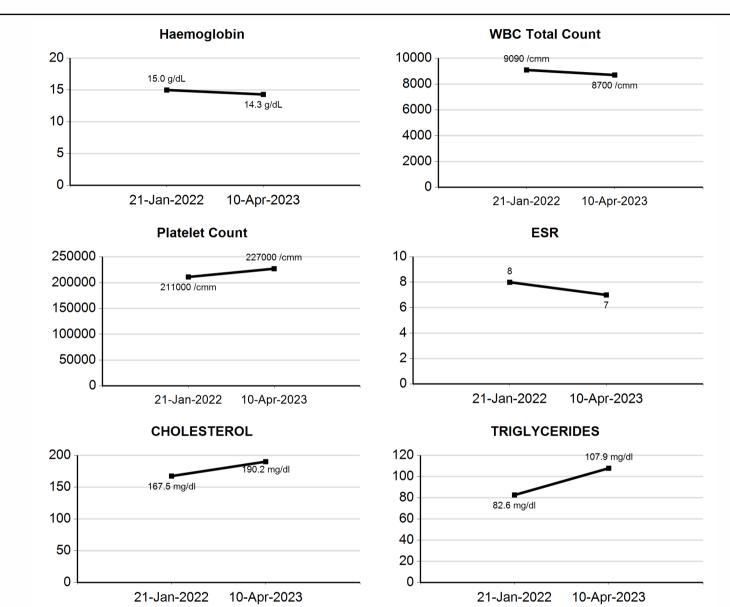
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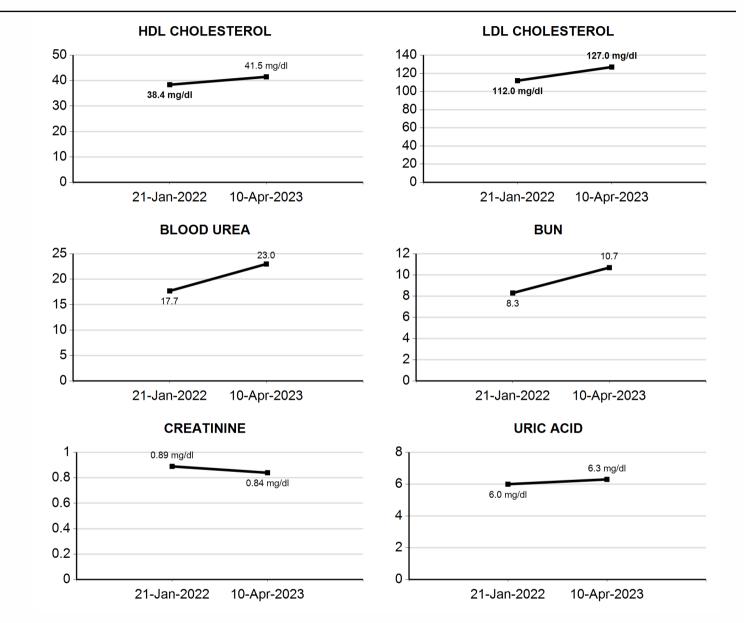


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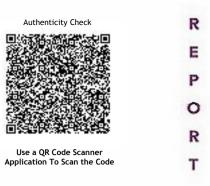


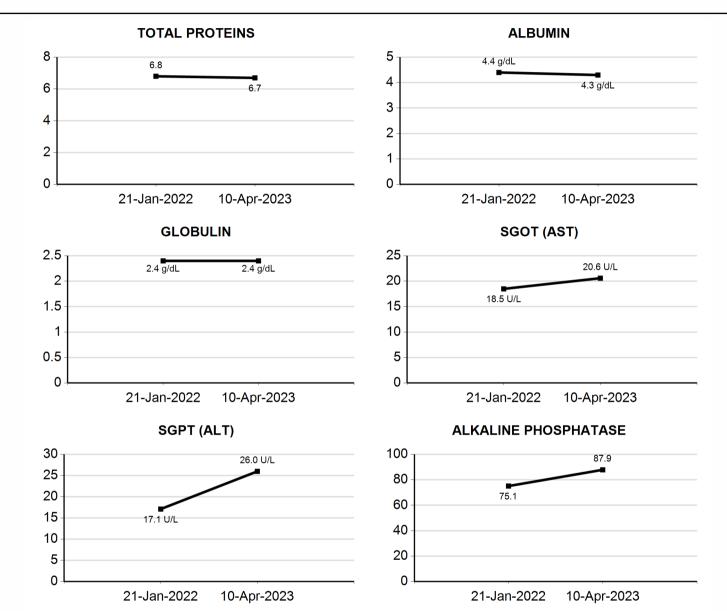


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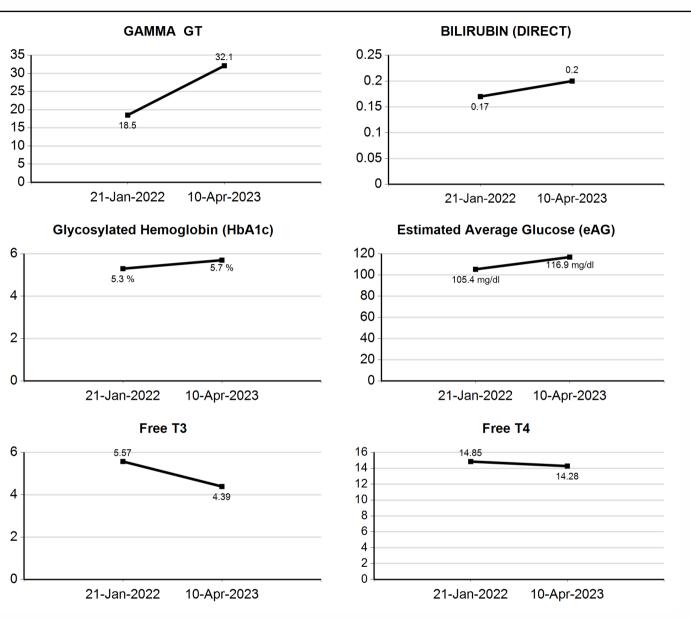
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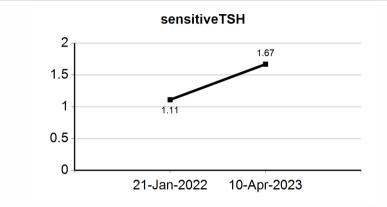
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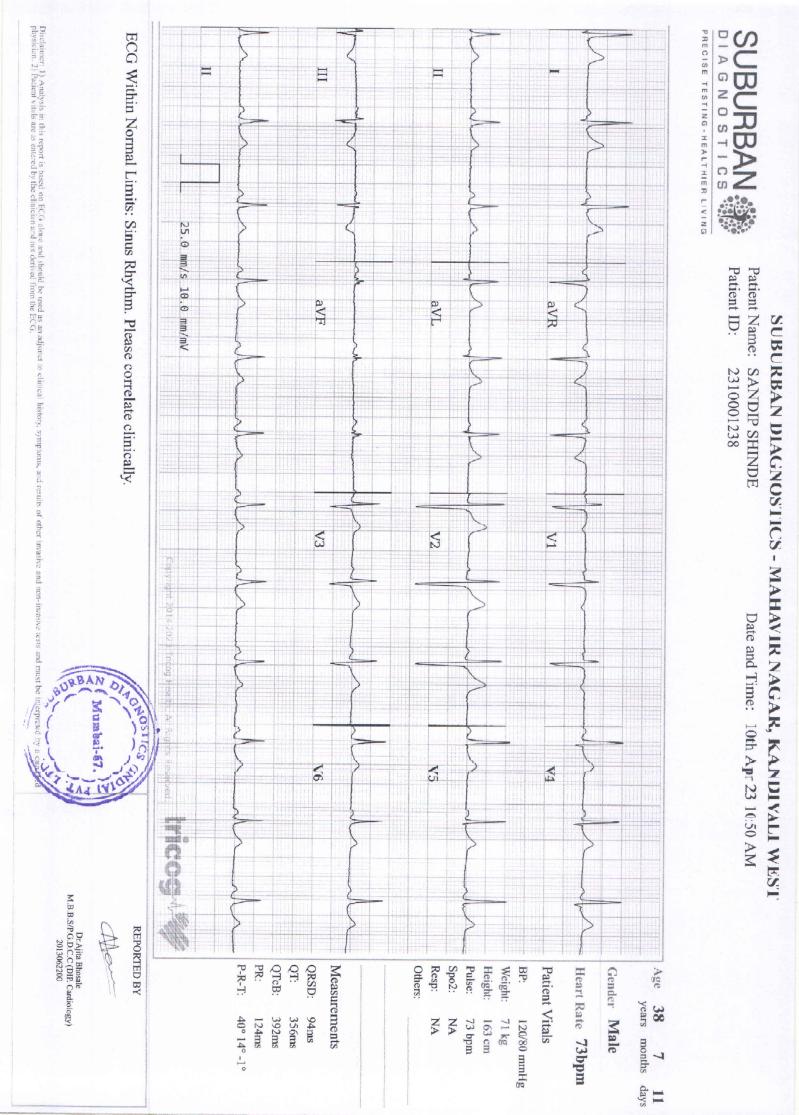
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Chief com	plaints: -	NO.					
Systemic	Diseases:	- NO					
Past histo	ry:	- NO					
Unaided \	/ision:	- N0					
Aided Visi	on:	yes.	Read	ling g	hauss.		
Refraction	: Ø	6/6		(C) 6	16.		
	(Right E	iye)			(Left Ey	e)	
	Sph	Cyl	Axis	Vn	Sph	Cyl	Axis
Distance				6/6			

Colour Vision: Normal / Abnormal

Remark: Normal vision.

Near



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Name         : Mr. SANDIP SHINDE:         Reg Date         : 10-Apr-2023 10:12           VID         : 2310001238         Age/Gender         : 38 Years           Ref By         : Arcofemi Healthcare Limited         Regn Centre         : Mahavir Nagar, Kandivali West (Main Centre)           History and Complaints: NIL         EXAMINATION FINDINGS:         Height (cms):         163         Weight (kg):         71.6           Height (cms):         Afebrile         Skin:         Normal         Blood Pressure (mm/Hg):         120/80         Nails:         Healthy           Pulse:         73/MIN         Lymph Node:         Not Palpable         System:           System:         Gardiovaziouar: S1,S2 Normal No Murmurs         Respiratory: Air Entry Bilaterally Equal         Healthy           Genitourinary: NAD         GI System: Soft non tender No Organomegaly         Not Palpable         No           IMPRESSION: HEALTHY.         Arbritter (CompLAINTS:         NO         NO           1)         Hypertension:         NO         NO         NO           2)         IHD:         NO         NO         NO           3)         Arrhythmia:         NO         NO         NO           4)         Diabetes Mellitus :         NO         NO         NO		*				0
EXAMINATION FINDINGS:       163       Weight (kg):       71.6         Temp:       Afebrile       Skin:       Normal         Blood Pressure (mm/Hg):       120/80       Nails:       Healthy         Pulse:       73/MIN       Lymph Node:       Not Palpable         System:	VID	: 2310001238	ited		Age/Gender	: 38 Years : Mahavir Nagar, Kandivali West (Main
Height (cms):163Weight (kg):71.6Temp :AfebrileSkin:NormalBlood Pressure (mm/Hg):120/80Nails:HealthyPulse:73/MINLymph Node:Not PalpableSystem:73/MINLymph Node:Not PalpableSystem:StampStampNot PalpableSystem:StampStampNot PalpableGri System:Soft non tender No OrganomegalyStampGri System:Soft non tender No OrganomegalyNotCNS: NATStampNotMPRESSION: HEALTHY.NotADVICE:REQUAR EXERCISE. HEALTHY DIET.CHIFIHD:Not0Hopendon':Not0Jabetes Mellitus :Not0Jabetes Mellitus :Not0Stama:Not0Arrhythmia:Not0Arrhytonio Issaes:Not0Notrous disorders :Not0Notrous disorders :Not0Revous disorders :Not0System:Not10Gitstem:Not11Genital urinary disorder :Not12Revous disorder :Not13Biod disease or disorder :Not14Cancer/lumg growth/cyst :Not15StampNot	Histo	ry and Complaints: NIL				
Temp:       Afebrile       Skin:       Normal         Blood Pressure (mm/Hg):       120/80       Nails:       Healthy         Pulse:       73/MIN       Lymph Node:       Not Palpable         Systems       Statis:       Healthy         Cardiovascular: S1,S2 Normal No Murmurs       Respiratory: Air Entry Bilaterally Equal       Not Palpable         Genitourinary: NAD       GI System: Soft non tender No Organomegaly       Not Palpable         CNS: NAD       IMPRESSION: HEALTHY.       NO         ADVICE: REGULAR EXERCISE. HEALTHY DIET.       NO         CHIEF COMPLAINTS:       NO         1)       Hypertension:       NO         2)       IHD:       NO         3)       Arrhythmia:       NO         4)       Diabetes Mellitus :       NO         5)       Tuberculosis :       NO         6)       Asthama:       NO         7)       Pulmonary Disease :       NO         8)       Thyroid/ Endocrine disorders :       NO         9)       Nervous disorders :       NO         9)       Nervous disorders :       NO         10       Genital urinary disorder :       NO         11)       Genital urinary disorder :       <						
Blood Pressure (mm/Hg): 120/80 Nails: Healthy Pulse: 73/MIN Lymph Node: Not Palpable Systems Cardiovascular: S1,52 Normal No Murmurs Respiratory: Air Entry Bilaterally Equal Genitourinary: NAD GI System: Soft non tender No Organomegaly CNS: NAD IMPRESSION: HEALTHY. ADVICE: REGULAR EXERCISE. HEALTHY DIET. CHIEF COMPLAINTS: 1) Hypertension: NO 2) IHD: NO 3) Arrhythmia: NO 4) Diabetes Mellitus : NO 5) Tuberculosis : NO 6) Asthama: NO 7) Pulmonary Disease : NO 6) Asthama: NO 7) Pulmonary Disease : NO 9) Nervous disorders : NO 9) Nervous disorders : NO 10 G1 system : NO 11 Genital urlnary disorder : NO 12 Rheumatic joint diseases or symptoms : NO 13 Blood disease or disorder : NO 14 Cancer/lump growth/cyst : NO	-	· · · ·			t (kg):	
Pulse:       73/MIN       Lymph Node:       Not Palpable         Systems       Cardiovascular: \$1,\$2 Normal No Murmurs       Respiratory: Air Entry Bilaterally Equal       Sepiratory: Air Entry Bilaterally Equal         Genitourinary: NAD       Gi System: Soft non tender No Organomegaly       CM         CNS: NAD       IMPRESSION: HEALTHY.         ADVICE:       REGULAR EXERCISE. HEALTHY DIET.         CHIEF COMPLAINTS:       NO         1)       Hypertension:       NO         2)       IHD:       NO         3)       Arrhythmia:       NO         4)       Diabetes Mellitus :       NO         5)       Tuberculosis :       NO         6)       Asthama:       NO         7)       Pulmonary Disease :       NO         8)       Thyroid/ Endocrine disorders :       NO         9)       Nervous disorders :       NO         10)       Genital urinary disorder :       NO         11)       Genital urinary disorder :       NO         12)       Rheumatic joint diseases or symptoms :       NO         13)       Blood disease or disorder :       NO         14)       Cancer/lump growth/cyst :       NO						
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CNS: NAD         IMPRESSION: HEALTHY.         ADVICE: REGULAR EXERCISE. HEALTHY DIET.         CHIEF COMPLAINTS:         1)       Hypertension:         2)       IHD:         3)       Arrhythmia:         4)       Diabetes Mellitus :         5)       Tuberculosis :         6)       Asthama:         7)       Pulmonary Disease :         8)       Thyroid/ Endocrine disorders :         9)       Nervous disorders :         10)       Gl system :         11)       Genital urinary disorder :         12)       Rheumatic joint diseases or symptoms :         13)       Blood disease or disorder :         14)       Cancer/lump growth/cyst :			anomorohu			
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CHIEF COMPLAINTS:       NO         1)       Hypertension:       NO         2)       IHD:       NO         3)       Arrhythmia:       NO         4)       Diabetes Mellitus :       NO         5)       Tuberculosis :       NO         6)       Asthama:       NO         7)       Pulmonary Disease :       NO         8)       Thyroid/ Endocrine disorders :       NO         9)       Nervous disorders :       NO         10)       Genital urinary disorder :       NO         11)       Genital urinary disorder :       NO         12)       Rheumatic joint diseases or symptoms :       NO         13)       Blood disease or disorder :       NO         14)       Cancer/lump growth/cyst :       NO	IMPRI	ESSION: HEALTHY,				
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<ul> <li>7) Pulmonary Disease : NO</li> <li>8) Thyroid/ Endocrine disorders : NO</li> <li>9) Nervous disorders : NO</li> <li>10) GI system : NO</li> <li>11) Genital urinary disorder : NO</li> <li>12) Rheumatic joint diseases or symptoms : NO</li> <li>13) Blood disease or disorder : NO</li> <li>14) Cancer/lump growth/cyst : NO</li> </ul>	6)	Asthama:				
<ul> <li>8) Thyroid/ Endocrine disorders : NO</li> <li>9) Nervous disorders : NO</li> <li>10) GI system : NO</li> <li>11) Genital urinary disorder : NO</li> <li>12) Rheumatic joint diseases or symptoms : NO</li> <li>13) Blood disease or disorder : NO</li> <li>14) Cancer/lump growth/cyst : NO</li> </ul>	7)	Pulmonary Disease :				
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12)       Rheumatic joint diseases or symptoms :       NO         13)       Blood disease or disorder :       NO         14)       Cancer/lump growth/cyst :       NO						
13)   Blood disease or disorder :   NO     14)   Cancer/lump growth/cyst :   NO			r symptoms	5:		
14) Cancer/lump growth/cyst : NO				5 R		
						NO
PERSONAL HISTORY:						NU

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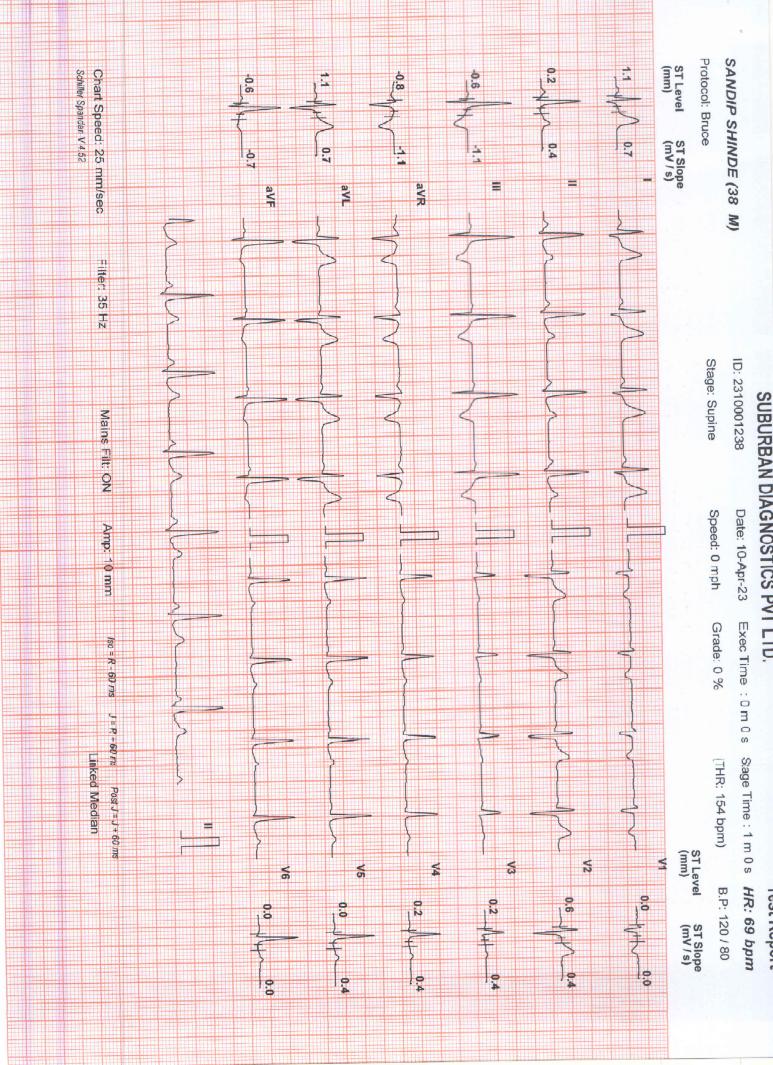
REGD. OFFICE: Suburban Diagnostics (India) Pvt. Ltd., Aston, 2<sup>rd</sup> Floor, Sundervan Complex, Above Mercedes Showroom, Andheri West, Mumbai - 400053. Print Date : 11-Apr-2023 10:20 CENTRAL REFERENCE LABORATORY: Shop No. 9, 101 to 105, Skyline Wealth Space Building, Near Dmart, Premier Road, Vidyavihar (W), Mumbai - 400086. HEALTHLINE: 022-6170-0000 | E-MAIL: customerservice@suburbandiagnostics.com | WEBSITE: www.suburbandiagnostics.com

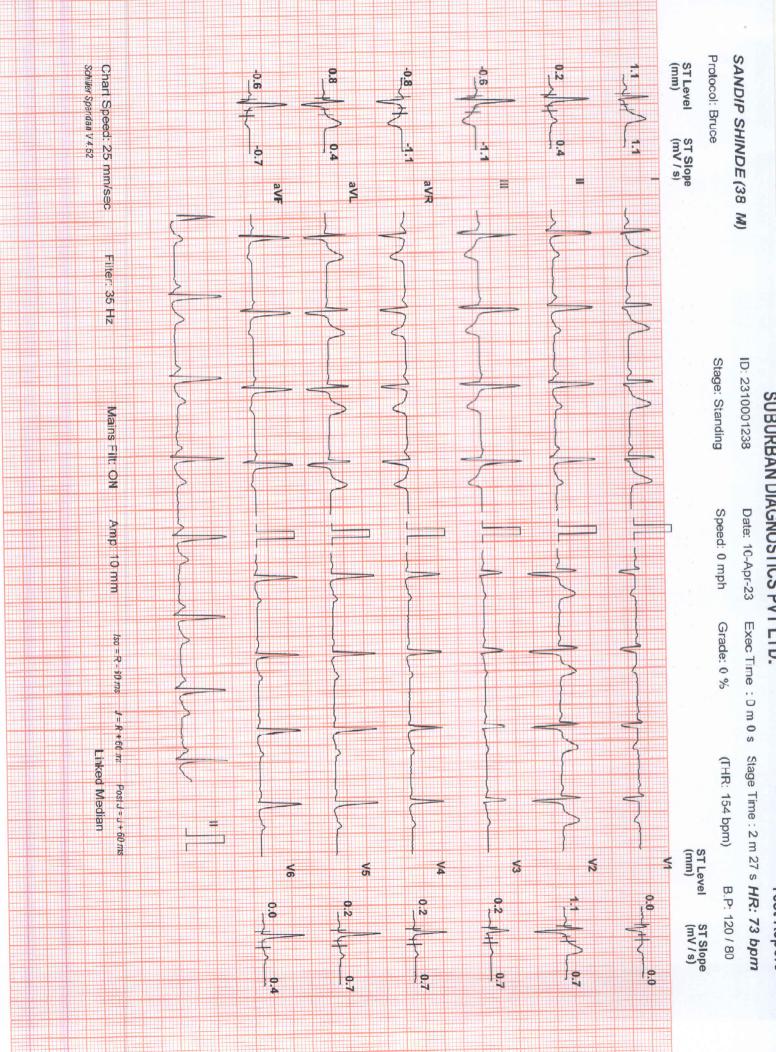
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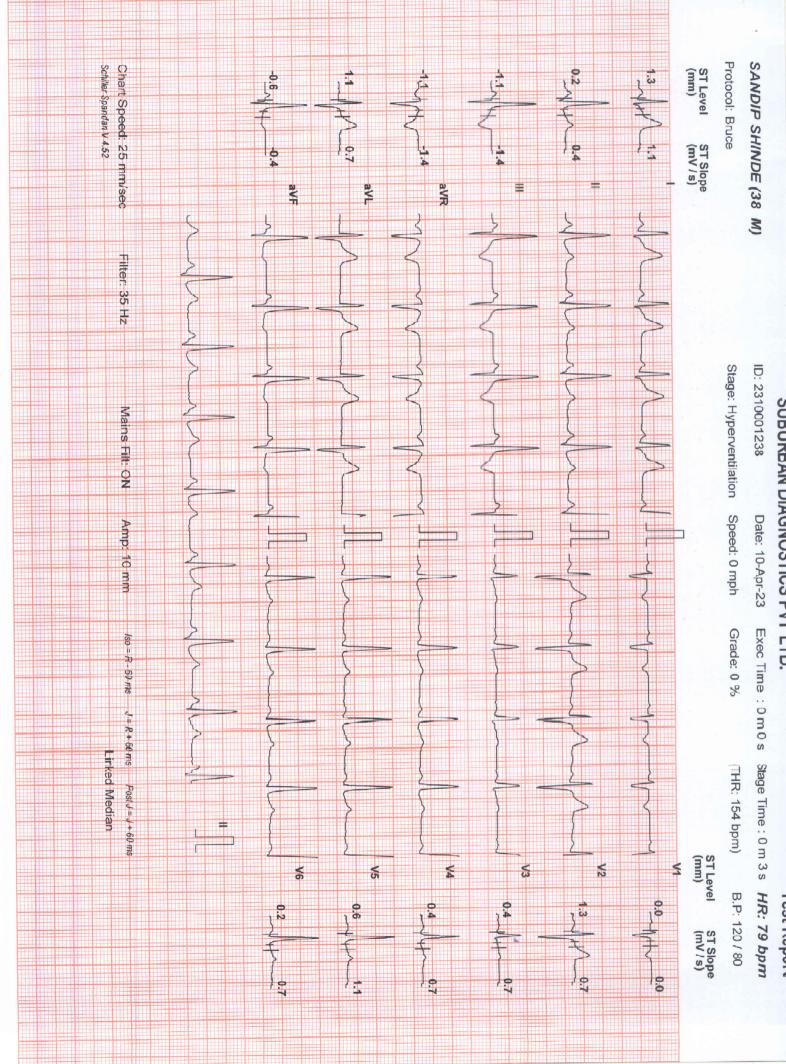
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Date: 10-Apr-23         Time: 11:02:24 AM           NUDE ID: 2310001238         Height:163 cms         Weight:71 Kgs           Sex: M         Height:163 cms         Weight:71 Kgs           POUTINE CHECK UP         Pr.MHR:         182 bpm         THR:         154 (85 %)           9 m 28 s         Max         Max         BP x HR:         2880 mm Hg/min         Max         Max         Mess:         131           9 m 28 s         Max         Speed         Grade         Heart         Max. SP         Max. ST         Max         Max         Mess:         131           9 m 28 s         Mess         Speed         Grade         Heart         Max. SP         Max. ST         Max         Max         Mess:         131           1:16         1:6         0         0         67         120 / 80         2.1211         2.831           2:33         1:0         0         0         73         120 / 80         2.1211         2.831           3:0         70         25         72         70         26         71         71         7111           3:0         1:0.2         3:4         14         151         150 / 80         1.43 / 11         1.42 / 11         1.42 / 11<	Instru	2	007 10	400 000	3	>	0	30	7	0.5	Recoverv(2)
Date: 10-Apr-23         Time: 11:02:24 AM           HINDE ID: 2310001238         Height:163 cms         Weight:71 Kgs           Sex: M         Height:163 cms         Weight:71 Kgs           ROUTINE CHECK UP         Pr.MHR:         182 bpm         THR:         154 (85 %           9 m 28 s         Mets         Speed         Grade         Heart         Max. BP         Max. SP         Max. SP         Max. ST		5.31 V2	-2.76 11	140/80	80	0		.00			Recovery(1)
Date: 10-Apr-23         Time: 11:02:24 AM           Sex: M         Height:163 cms         Weight:71 Kgs           ROUTINE CHECK UP         Pr.MHR:         182 bpm         THR:         154 (85 %)           9 m 28 s         Max         HR:         161 (88% of Pr.MHR) bpm         Max         Max           9 m 28 s         Pr.MHR:         161 (88% of Pr.MHR) bpm         Max         Max         Max           10 10 2 s         Max         BP x HR:         28880 mmHg/min         Max         Max         Max           11 6         Mets         Speed         Grade         Heart         Max. ST         Max         Max         Sige           11 6         10         0         10         10         10         10         110         10         110 <td></td> <td>5.31 V2</td> <td>-4.03 111</td> <td>180/80</td> <td>161</td> <td>16</td> <td>42</td> <td>13.5</td> <td>8</td> <td>0:2</td> <td>Peak Ex</td>		5.31 V2	-4.03 111	180/80	161	16	42	13.5	8	0:2	Peak Ex
Date: 10-Apr-23         Time: 11:02:24 AM           HINDE ID: 2310001238         Height:163 cms         Weight:71 Kgs           Sex: M         Height:163 cms         Weight:71 Kgs           ROUTINE CHECK UP         Pr.MHR:         182 bpm         THR: 154 (88% of Pr.MHR) bpm         Max. Mets: 13           ImmHg         Date:         Fr.MHR:         161 ( 88% of Pr.MHR) bpm         Max. Mets: 13         Max. Mets: 13           ImmHg         Stage Time         Mets         Stage Time         Speed         Grade         Heart         Max. ST         Max. ST         Max. ST           Stage Time         10         0         0         67         120 / 80         2.12 II         2.83 II           1 : 6         10         0         0         67         120 / 80         2.12 III         2.83 II           2 : 33         10         0         0         73         120 / 80         1.149 III         1.177 III           3 : 0         3 : 0         2 : 2         12 / 10         2.83 / 1         1.427 III         1.427 III           2 : 33         10         0         0         73         120 / 80         :1.49 III         :1.77 III           3 : 0         2 : 0         2 : 0         2 : 0 : 80		4.25 V2	-2.34 III	170/80	5	4	ယ န	10.2		3:0	6
Date: 10-Apr-23         Time: 11:02:24 AM           HINDE ID: 2310001238         Height:163 cms         Weight:71 Kgs           Sex: M         Height:163 cms         Weight:71 Kgs           ROUTINE CHECK UP         Pr.MHR:         182 bpm         THR:         154 (85 %           9 m 28 s         Max. HR:         182 bpm         THR:         154 (85 %           9 m 28 s         Max. HR:         161 (88% of Pt.MHR) bpm         Max. Mets:         134 (85 %           9 m 28 s         Max. BP X HR:         28980 mmHg/min         Min. BP X HR:         154 (85 %           9 m 28 s         Max. BP X HR:         28980 mmHg/min         Max. Mets:         134 (85 %           9 m 28 s         Max. BP X HR:         28980 mmHg/min         Max. Mets:         134 (85 %           9 m 28 s         Max. ST         Max. ST         Max. ST         Max. ST         Max. ST           9 m 28 s         1.0         0         0         2.12 III         2.83 II         1.177 III           9 m 28 s         1.0         0         0         73         120 / 30         2.12 III         2.83 II           9 m 28 s         1.0         0         0         73         120 / 30         2.12 III         1.177 III <t< td=""><td></td><td>2.48 V2</td><td>-1.49 III</td><td>150/80</td><td>121</td><td>N</td><td>2.5</td><td>7.0</td><td>v</td><td>3:0</td><td>N</td></t<>		2.48 V2	-1.49 III	150/80	121	N	2.5	7.0	v	3:0	N
Date: 10-Apr-23         Time: 11:02:24 AM           HinDE ID: 2310001238         Height:163 cms         Weight:71 Kgs           Sex: M         Height:163 cms         Weight:71 Kgs           ROUTINE CHECK UP         Pr.MHR:         182 bpm         THR:         154 (85 %           9 m 28 s         Max. HR:         161 (88% of Pt.MHR) bpm         Max. Mets:         13           9 m 28 s         Max. HR:         161 (88% of Pt.MHR) bpm         Max. Mets:         13           9 m 28 s         Max. HR:         161 (88% of Pt.MHR) bpm         Max. Mets:         13           9 m 28 s         Max. BP x HR:         28980 mmHg/mn         Max. Mets:         13           10 0         0         Crade         Heart         Max. BP         Max. ST         Max. ST           11:6         10         0         0         0         73         120 / 80         -2.1211         2.831           2:33         10         0         0         73         120 / 80         -1.42111         14.7111		-1.77 III	-1.27 III	140/80	109	10	1 7	4.6		3:0	
Date: 10-Apr-23         Time: 11:02:24 AM           HinDE ID: 2310001238         Height:163 cms         Weight:71 Kgs           Sex:         M         Height:163 cms         Weight:71 Kgs           ROUTINE CHECK UP         Pr.MHR:         182 bpm         THR:         154 (85 %           9 m 28 s         Max         HR:         161 ( 88% of P: MHR ) bpm         Max         Max         Mets:         134 (85 %           9 m 28 s         Mets         Speed         Grade         Height: 161 ( 88% of P: MHR ) bpm         Max         Max         Mets:         134 (85 %           Criteria:         FATIGUE         Mets         Speed         Grade         Height:         161 ( 88% of P: MHR ) bpm         Max         Max         Mets:         134 (85 %           1 ::6         Mets         Speed         Grade         Height:         161 ( 88% of P: MHR ) bpm         Max         BP x HR:           2 ::33         1 :0         0         Grade         Height:         174 (85 %         Min.         BP x HR:           2 ::33         1 :0         0         Grade         Height:         161 ( 10 0 %         Max. ST         Min.         BP x HR:           2 :33         1 :0         0         0         2 :2 :2 i1 <td></td> <td>-1.42    </td> <td>-1.06 aVR</td> <td>120/80</td> <td>76</td> <td>0</td> <td>0</td> <td>10</td> <td>v</td> <td>9:0</td> <td>Hyperventilation</td>		-1.42	-1.06 aVR	120/80	76	0	0	10	v	9:0	Hyperventilation
Date: 10-Apr-23     Time: 11:02:24 AM       HINDE ID: 2310001238     Height:163 cms     Weight:71 Kgs       Sex: M     Height:163 cms     Weight:71 Kgs       ROUTINE CHECK UP     PLMHR: 182 bpm     THR: 154 (85 %)       9 m 28 s     PLMHR: 161 (88% of P:MHR ) bpm     Max. Mets: 13       9 m 28 s     PLMHR: 161 (88% of P:MHR ) bpm     Max. Mets: 13       9 m 28 s     PLMHR: 161 (88% of P:MHR ) bpm     Max. Mets: 13       9 m 28 s     PLMHR: 161 (88% of P:MHR ) bpm     Max. Mets: 13       1 mmHg     Max. BP X HR: 28980 mmHg/min     Max. Mets: 13       Criteria: FATIGUE     Max. BP X HR: 28980 mmHg/min     Min. BP X HR:       Stage Time     Mets     Speed     Grade     Heart     Max. ST     Max. ST       (min : sec)     (mph)     (%)     Rate     (mmuHg)     Level     Sippe       11:6     10     0     0     67     120/180     -2.12:11     2.83:1		-1.77	-1.49 11	120 / 80	73	0	0	1.0	8	2:0	Standing
Date: 10-Apr-23     Time: 11:02:24 AM       HINDE ID: 2310001238     Height:163 cms     Weight:71 Kgs       Sex: M     Height:163 cms     Weight:71 Kgs       ROUTINE CHECK UP     Pr.MHR:     182 bpm     THR:     154 (85 %       9 m 28 s     Pr.MHR:     161 (88% of Pr.MHR ) bpm     THR:     154 (85 %       9 m 28 s     Pr.MHR:     161 (88% of Pr.MHR ) bpm     Max. Mets:     13       9 m 28 s     Pr.MHR:     161 (88% of Pr.MHR ) bpm     Max. Mets:     13       Criteria:     FATIGUE     Max. BP X HR:     28980 mmHg/min     Min. BP X HR:     154 (85 %       Criteria:     FATIGUE     Max. BP X HR:     28980 mmHg/min     Min. BP X HR:     154 (85 %       Criteria:     FATIGUE     Max. BP X HR:     28980 mmHg/min     Max. ST     Max. ST       (min : sec)     Mets     Speed     Grade     Heart     Max. ST     Max. ST       (min : sec)     (mph)     (%)     Rate     (mm/Hg)     Lewel     Stope		2.83	-2.12 11	120/80	67	0	0			1	Supine
Date: 10-Apr-23       Time: 11:02:24 AM         HINDE ID: 2310001238       Height: 163 cms       Weight: 71 Kgs         ROUTINE CHECK UP       Pr.MHR:       182 bpm       THR:       174 Kgs         9 m 28 s       Max. HR:       182 bpm       THR:       154 kg6 %         9 m 28 s       Max. HR:       181 ( 88% of Pr.MHR ) bpm       Max. Mets:       13         9 m 28 s       Max. HR:       181 ( 88% of Pr.MHR ) bpm       Max. Mets:       13         1 mmHg       Max. BP x HR:       28980 mmHg/min       Min. BP x HR:       13         1 Stage Time       Mets       Speed       Grade       Heart       Max. BP       Max. ST       Max. ST         (min: sec)       (mph)       (%)       Rate       (mm/Hg)       Level       Slope		(mV/s)	(mm)		(bpm)						
Date: 10-Apr-23     Time: 11:02:24 AM       HINDE ID: 2310001238     Height:163 cms     Weight:71 Kgs       ROUTINE CHECK UP     Pr.MHR:     182 bpm     THR:     154 (85 %)       9 m 28 s     Max. HR:     161 (88% of Pr.MHR ) bpm     Max. Mets:     13       ImmHg     Max. BP x HR:     28980 mmHg/min     Min. BP x HR:     13		Max, ST Slope	Max. ST Level	Max. BP (mm/Hg)	Heart	Grade (%)	Speed (mph)	Mets	je Time in : sec)	Stag (mi	Stage Name
Date: 10-Apr-23 ID: 2310001238 Sex: M INE CHECK UP Pr.MHR: 182 bpm Max. BP x HR: 163 cms Max. BP x HR: 28980 mmHg/min Koro Check UP Max. BP x HR: 28980 mmHg/min Min. BP x HR: 154 (85 %)											otocol Details
Date: 10-Apr-23     Time: 11:02:24 AM       SHINDE ID: 2310001238     Height:163 cms     Wetght       ROUTINE CHECK UP     PrMHR: 182 bpm       VIL     PrMHR: 182 bpm	ω	Max. Mets: Min. BP x H	nin nin	% of Privitik 980 mmHg/n	HR: 289	hax. BP x	2 2	Ħ	0	nmHg iteria	ax. BP: 180 / 80 m st Termination Cr
IIS Date: 10-Apr-23 Time: 11:02:24 AM IP SHINDE ID: 2310001238 Fy: ROUTINE CHECK UP Height:163 cms Wo	15 % of Pr.MHR) bpr	THR: 154 (8			182 bpm	F.MHR:			9	0 3 2	otocol: Bruce
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Date: 10-Apr-23 ID: 2310001238	Weight: 71 Kgs	Height: 163		
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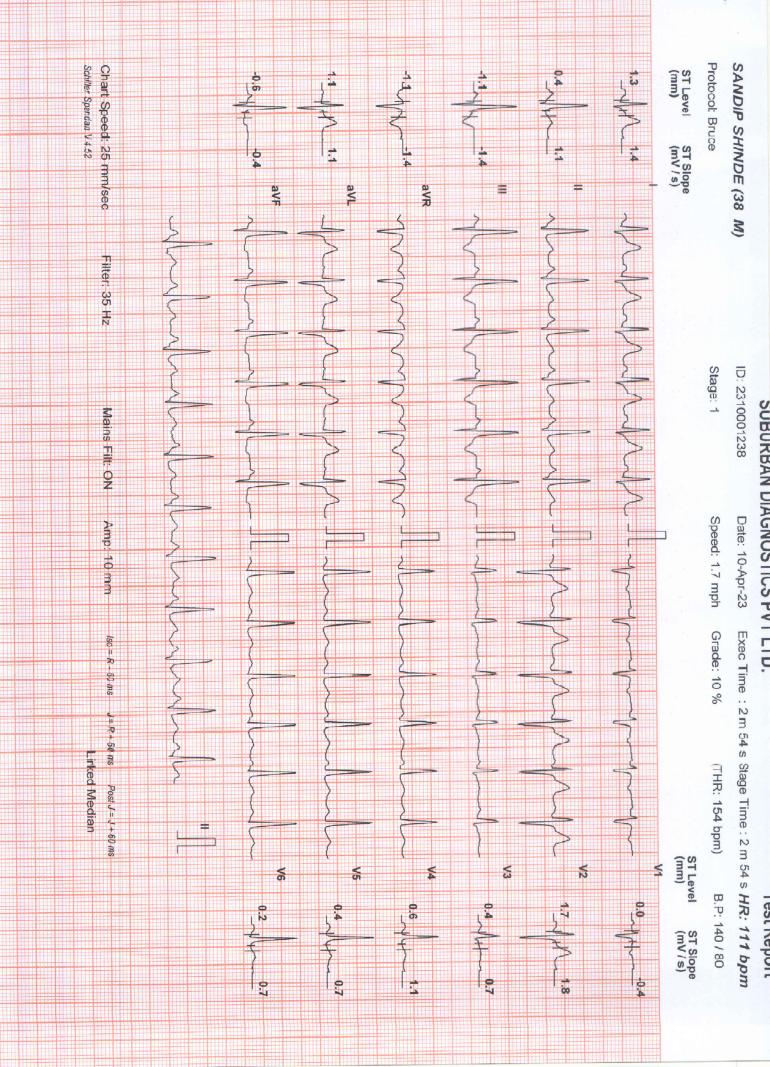
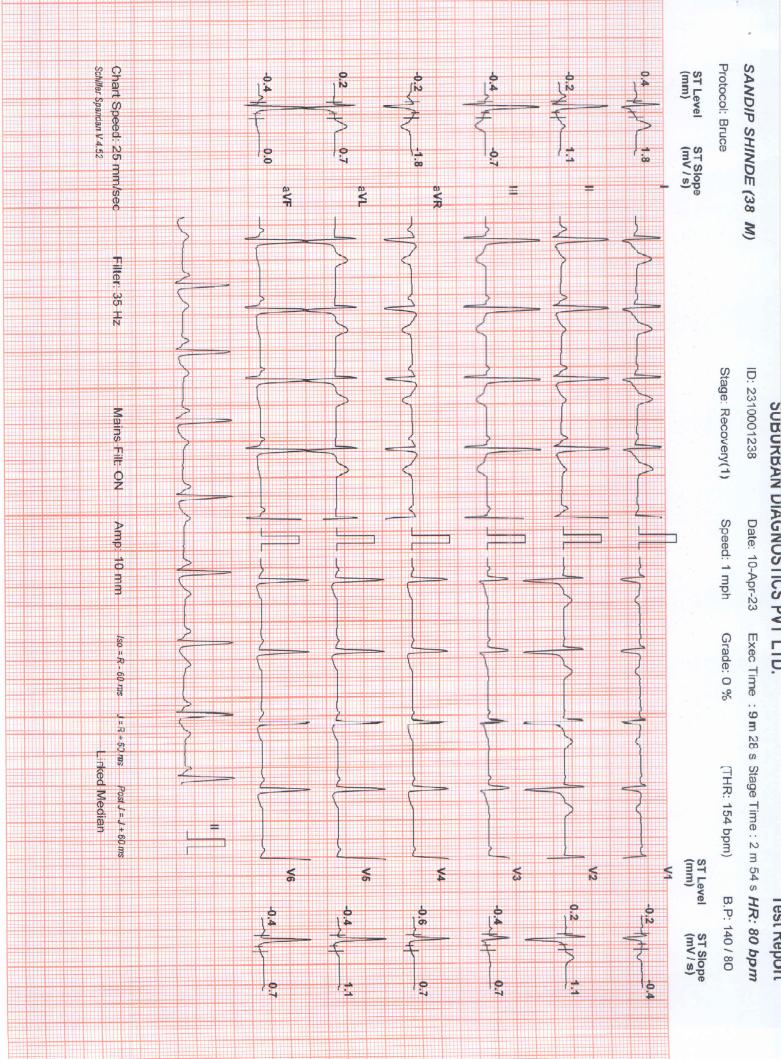
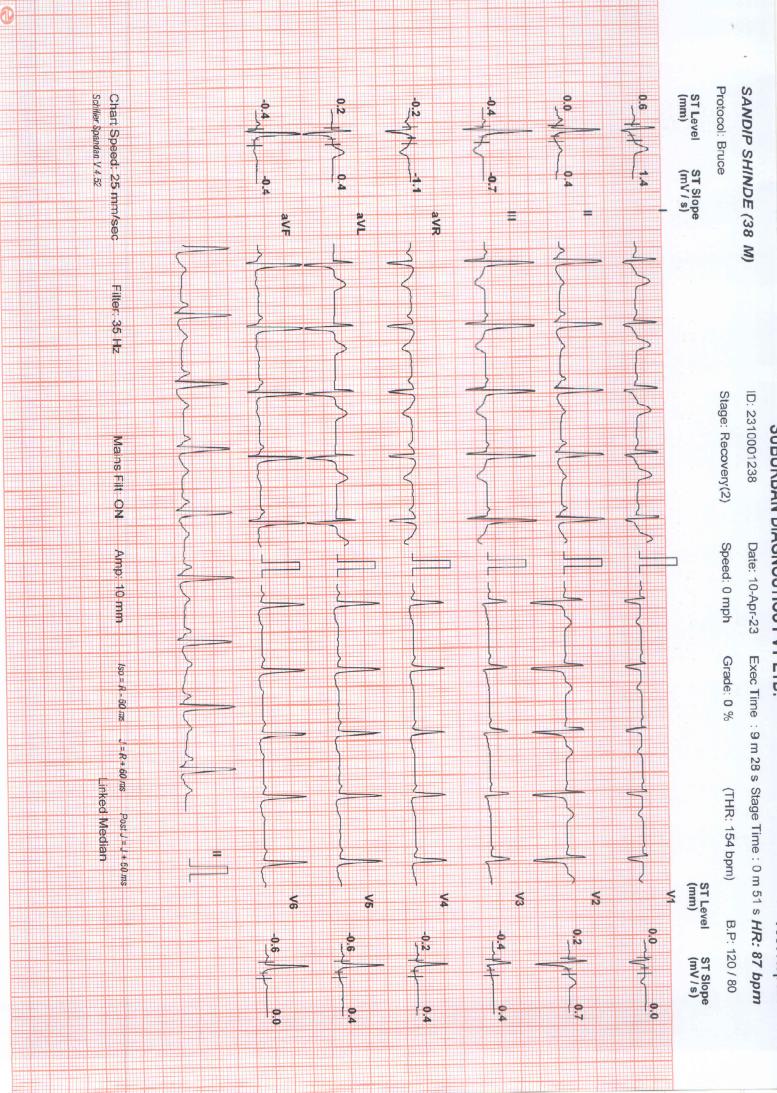


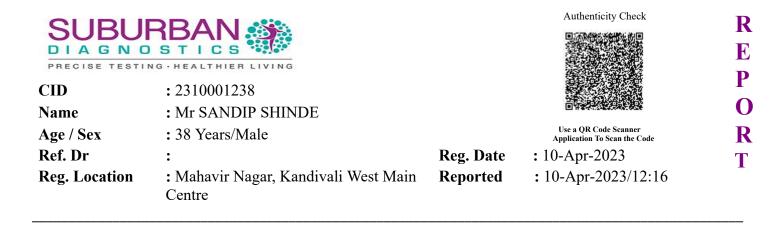
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001238 Date: 10-Apr-23 Exec Time : 8 m 54 s	SANDIP SHINDE (38 M)

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		V6 -0.2 NUT 1.1	V5 -1.3 	V4 -1.1 A	-0.2 What 1.1	¥2 1.5 <u>2.8</u>	0. <u>6</u> 1.4	) m 22 s <i>HR: 160 bpm</i> n) B.P: 180 / 80 ST Level ST Slope (mm) (mV / s)







# **USG WHOLE ABDOMEN**

### LIVER:

The liver is normal in size (12.2 cm), echotexture, shape and smooth margins. It shows raised echogenicity. The intra hepatic biliary and portal radical appear normal. No evidence of any intra hepatic cystic or solid lesion seen. The main portal vein and CBD appears normal.

### **GALL BLADDER:**

The gall bladder is physiologically distended and appears normal. No evidence of gall stones or mass lesions seen

### PANCREAS:

Pancreas is partially visualized due to overlying bowel gases. No evidence of solid or cystic mass lesion in visualized pancreas.

### **KIDNEYS:**

Right kidney measures 8.6 x 4.5 cm. Left kidney measures 9.3 x 4.7 cm. Both the kidneys are normal in size shape and echotexture. No evidence of any calculus or hydronephrosis seen.

### **SPLEEN:**

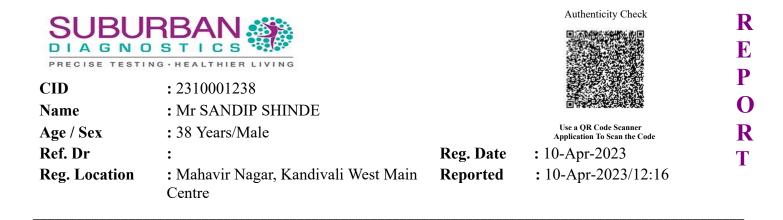
The spleen is normal in size (9.6 cm) and echotexture. No evidence of focal lesion is noted.

### **URINARY BLADDER:**

The urinary bladder is well distended and reveal no intraluminal abnormality.

### **PROSTATE:**

The prostate is normal measuring 3.3 x 2.8 x 2.7 cm, volume 13.2 cc.



### **IMPRESSION:**-

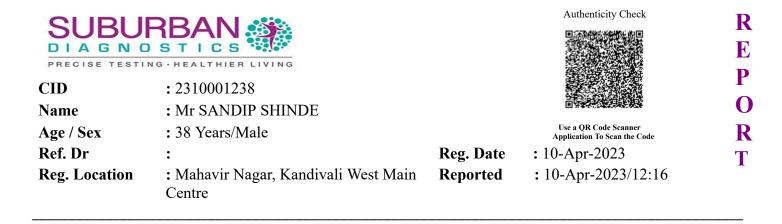
• Grade I fatty liver

### **ADVICE:** Clinical correlation

(Above USG report is subject to findings evident at the time of scan & associated bowel gases. This modality has its own limitations & should be considered as a professional opinion. Clinical correlation is advised to arrive at a diagnosis. This report cannot be used for medico - legal purposes)

-----End of Report-----

Dr. Chirag Patel Consultant Radiologist M.B.B.S, MD (Radiologist) Reg. No. MMC 20170773319





STICS		
G . HEALTHIER LIVING		
: 2310001238		
: Mr SANDIP SHINDE		
: 38 Years/Male		Use a QR Code Scanner Application To Scan the Code
:	Reg. Date	: 10-Apr-2023
: Mahavir Nagar, Kandivali West Main Centre	Reported	: 10-Apr-2023/13:09
	: Mr SANDIP SHINDE : 38 Years/Male : : Mahavir Nagar, Kandivali West Main	G · HEALTHIER LIVING : 2310001238 : Mr SANDIP SHINDE : 38 Years/Male : Reg. Date : Mahavir Nagar, Kandivali West Main Reported

# **X-RAY CHEST PA VIEW**

Mid expiratory radiograph

Both lung fields are clear.

Both costo-phrenic angles are clear.

The cardiac size and shape are within normal limits.

The domes of diaphragm are normal in position and outlines.

The skeleton under review appears normal.

# **<u>IMPRESSION:</u>** NO SIGNIFICANT ABNORMALITY IS DETECTED.

-----End of Report-----

Dr. Chirag Patel Consultant Radiologist M.B.B.S, MD (Radiologist) Reg. No. MMC 20170773319

Authenticity Check

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