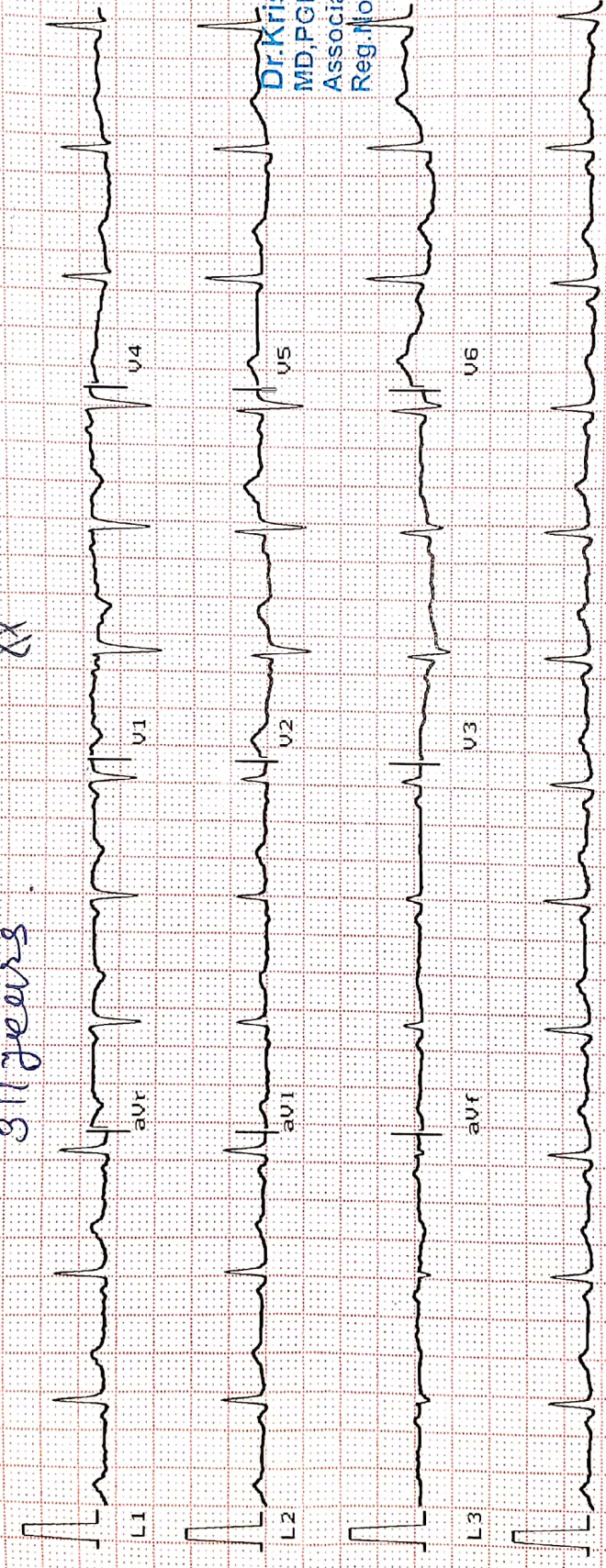


Name: _____
_ yrs _ cm _ Kg BP _____

Hemangini Jaidya
31 years

WNL



Heart Rate : 88 bpm
INTERVAL (ms)
PR: 112 QRS: 47
QT: 462 QTc: 567
ST: 167

AXIS (deg)
P: 44 QRS: 22
Dr. Kristi Vaidya
MD, PGDC
Associate Consultant-Cardiology
Reg. No. G-50510



L2 10mm/mV Time:
Ver 25mm/sec Date: 10/01/21
1.9

MAESTROS



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M. : 9157022510, Email : shreejihospital19@yahoo.com, smh31082015@gmail.com

NAME	Hemangini P. Jadhya	DATE	10/09/2021.
		SR. NO.	
		SEX.	Female
		AGE	31
		HEIGHT	166 CM
		WEIGHT	77 kg

HISTORY

Present History : ^{x 6 years.} Hypothyroidism on Tab. Thyronem 150mg.

Past Illness History : NO Diabetes/Hypertension/Tuberculosis/Asthma/Epilepsy NO

Past Occupational History : NO

Family History : NO

Personal History : NO

Addiction : NO Tobacco/Gutkha/Smoking/Alcohol NO

GENERAL EXAMINATION

T.P.R. : 2/88/28 B.P. : 122/79 mm Hg

Pallor/Icterus/Cyanosis/Varicosity/Lymph Nodes/Thyroid/Oedema/NVE/Other : NO

SYSTEMIC EXAMINATION

R.S. : NO

C.V.S. : NO

C.N.S. : NO

A.S. : NO

Musculo-skelet System : Normal.

E.N.T. Ex.	NO	ACUITY OF VISION			
		Without Glass	DISTANT	RT EYE	LT EYE
Dental Ex.	NO			6/ 6	6/ 6
			Near	6/ 6	6/ 6
Skin Ex.	NO	With Glass	DISTANT	6/ -	6/ -
			Near	6/ -	6/ -
Psychic Ex.	NO	COLOUR BLINDNESS			

REMARK

ADVICE

The Worker is FIT/UNFIT for the assigned job.



Dr. Krish F. Vaidya
MD, PGDC
Associate Consultant-Cardiology
Reg.No.G-50510

DR. KRISH VAIDYA

MD G-50510, CIH



ભારતીય વિશિષ્ટ ઓળખાણ પ્રાધિકરણ

ભારત સરકાર

Unique Identification Authority of India

Government of India

નોંધણીની ઓળખ / Enrollment No.: 2189/25958/44132

To

હેમંગીની પ્રતીક જડિયા

Hemangini Pratik Jadia

F-67, Shuklanagar waghodia road

near prabhat Colony

Vadodara

Ajwa Road

Vadodara Vadodara

Gujarat 390019

9924238210

72520271



MD725202714FH



તમારો આધાર નંબર / Your Aadhaar No. :

2342 6109 1974

મારો આધાર, મારી ઓળખ



ભારત સરકાર

Government of India



હેમંગીની પ્રતીક જડિયા

Hemangini Pratik Jadia

જન્મ તારીખ / DOB : 04/04/1990

સ્ત્રી / Female



2342 6109 1974

મારો આધાર, મારી ઓળખ

Handwritten signature



Bawa

Y 633 HEMANGINI JADIA
31 Yrs/ F Kg / Ht- cms Ref. No.:

Date: 10/09/2021
Time: 10:46 AM

Ref By: Dr Yogesh Patel
Protocol: M. Bruce

Summary

History:
Medication:

Stage	Stg Time min:sec	Speed kmh	Grade %	METS	HR bpm	BP mmHg	RPP	PVCs
Pre Ex				1	95	120/80	114	
Standing				1	95	120/80	114	
Hyp Vent				1	96	120/80	115	
Supine				1	99	120/80	119	
S1	03:00			1	124	120/80	149	2
S2	03:00	2.7	05.0	4.2	129	130/90	168	2
S3	03:00	2.7	10.0	4.8	154	130/90	200	3
Peak Ex	00:20	4.0	12.0	6.9	162	140/90	227	4
Post Ex 1	02:00			1	94	130/90	122	4
Post Ex 2	00:30			1	103	120/80	124	4
Finish				1	105	120/80	126	4

Findings: Exercise Time : 09:20 mins

Max HR attained : 162 bpm 85 % of Target 189 bpm

Max BP : 140/90mmHg

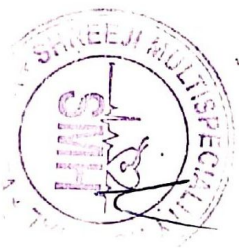
Max Workload attained : 6.9 METs (Avg Effort Tolerance)

Reason for Test Termination: Patient Completed Test

No significant ST segment changes noted during exercise or recovery stages.

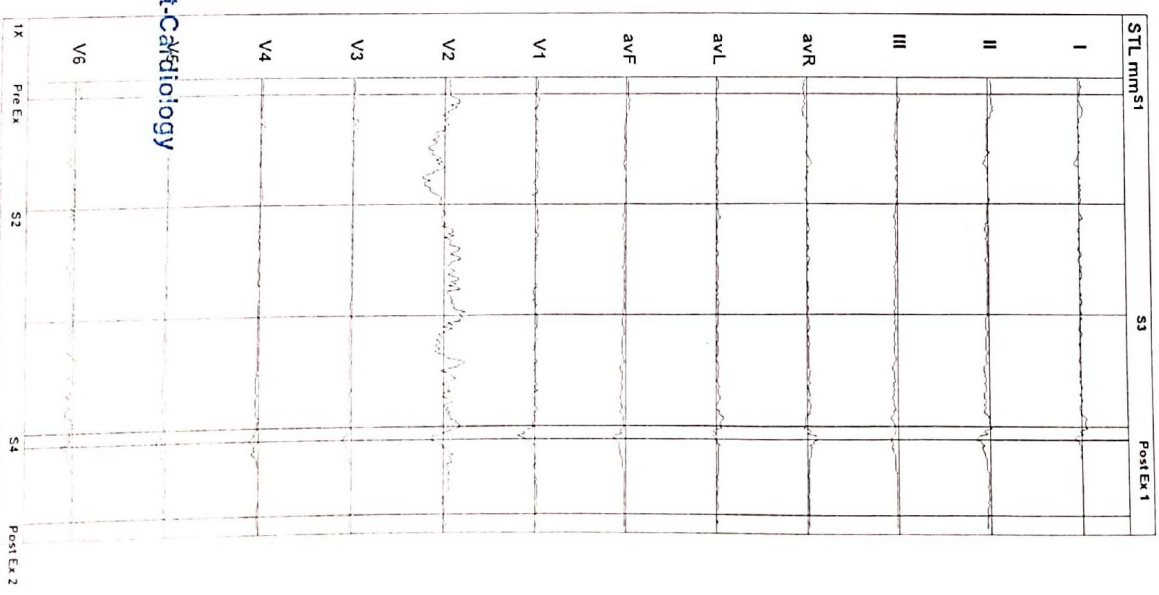
No Angina / Arrhythmia / S3 / Murrur

Final Impression : Test is negative for inducible ischaemia.



Dr. Krish P. Vaidya
MD, PGDCC
Associate Consultant - Cardiology
Reg. No. G-50510

Dr. Krish Vaidya
Reg No- 501055





iCure Heart Care

402, Epsilon Tower, Race Course Road, Vadodara

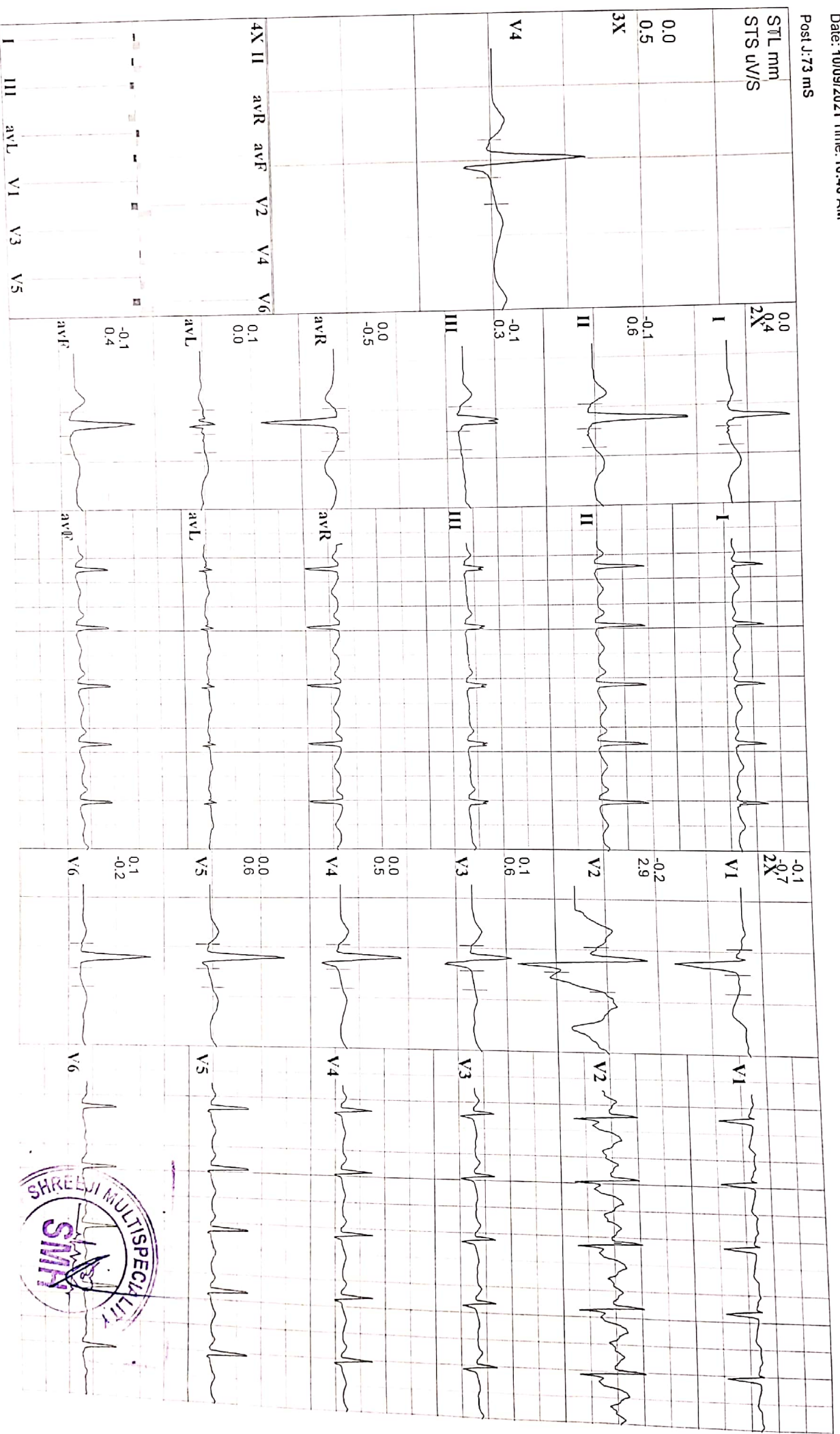
Y 633 HEMANGINI JADIA
31 Yrs/ F Kg / Ht- cms Ref.No:
Date: 10/09/2021 Time: 10:46 AM

Speed: — km/h Hr: 124 Target Hr: 65 % of 189
Grade: — % Mets: 1 Ex Time: 03:00
Protocol: M. Bruce BP: 120/80 mmHg Curr Time: 03:15

Filter: 0.1 - 100 Hz Gain: 10 mm/mV
BLC: On Sweep: 25 mm/s
Notch On Median Sweep: 25 mm/s

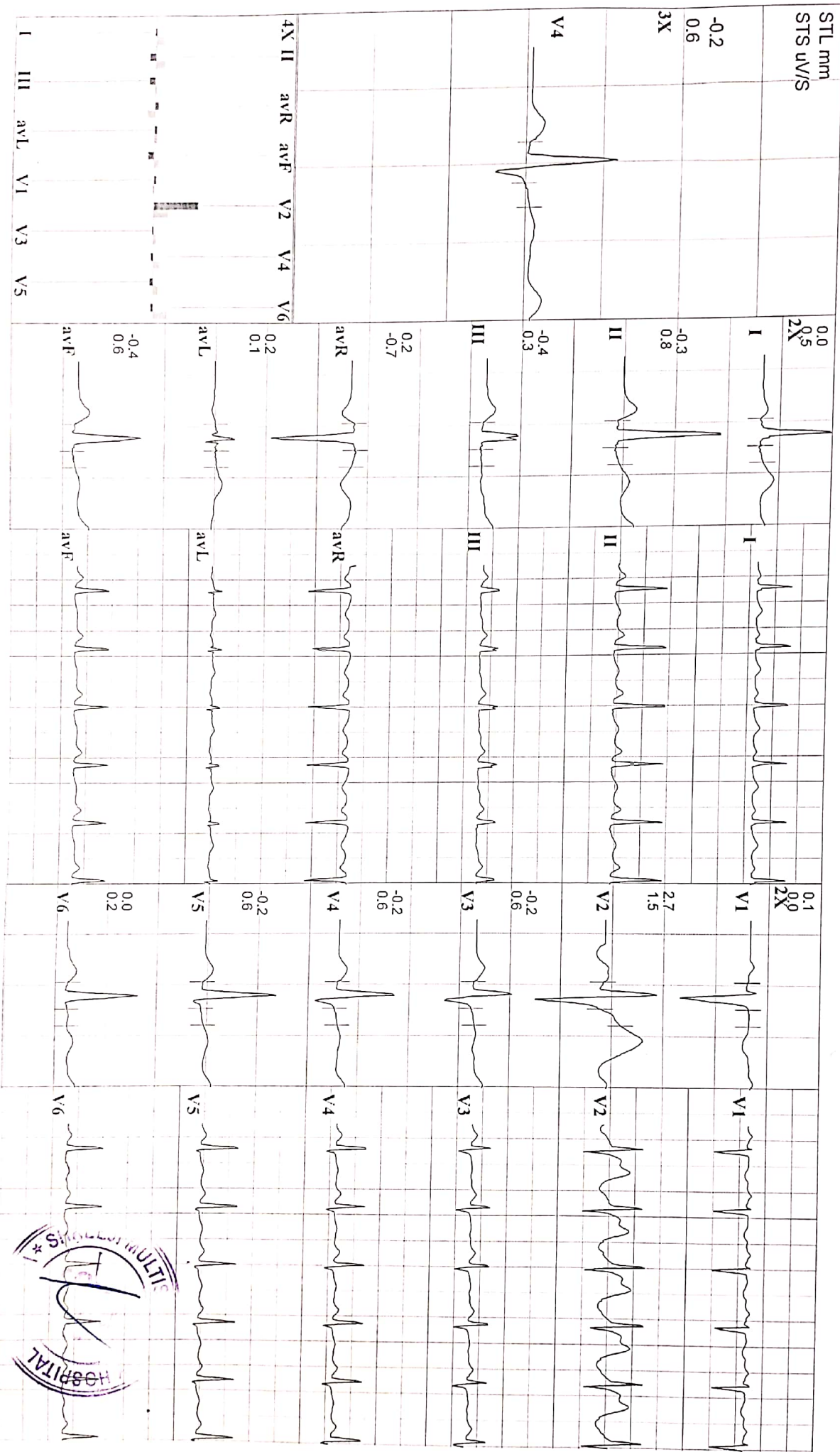
Linked Medians
S1

Post J: 73 ms



Y 633
31 Yrs/ F
Date: 10/09/2021 Time: 10:46 AM
Post J: 64 ms

HEMANGINI JADIA
Kg / Ht cms Ref.No.:
Speed: 2.7 kmh Hr: 129 Target Hr: 68 % of 189 Filter: 0.1 - 100 Hz Gain: 10 mm/mV
Grade: 5 % Met: 4.2 Ex Time: 06:00 BLC: On Sweep: 25 mm/S
Protocol: M. Bruce BP: 130/90 mmHg Curr Time: 06:15 Notch On Median Sweep: 25 mm/S
Linked Medians
S2





iCure Heart Care
402, Epsilon Tower, Race Course Road, Vadodara

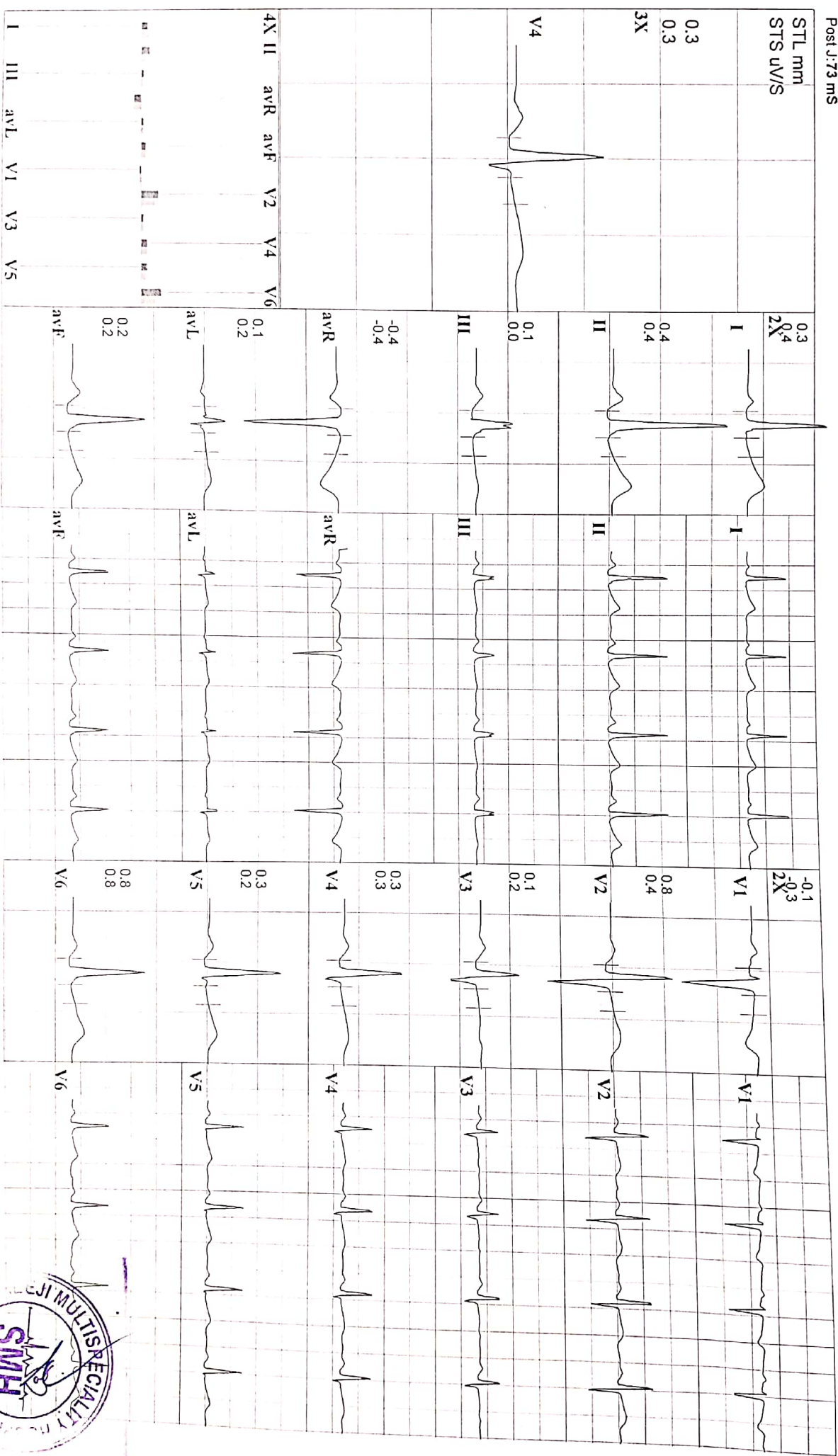
Y 633 HEMANGINI JADIA
31 Yrs / F Kg / Ht cms Ref.No.:
Date: 10/09/2021 Time: 10:46 AM

Speed: — kmh Hr: 99 Target Hr: 52 % of 189
Grade: — % Mets: 1 Ex Time: — min:sec
Protocol: M. Bruce BP: 120/80 mmHg Curr Time: 00:15

Filter: 0.1 - 100 Hz Gain: 10 mm/mV
BLC: On Sweep: 25 mm/s
Notch On Median Sweep: 25 mm/s

Linked Medians
Pre Ex
Supine

Post J: 73 ms

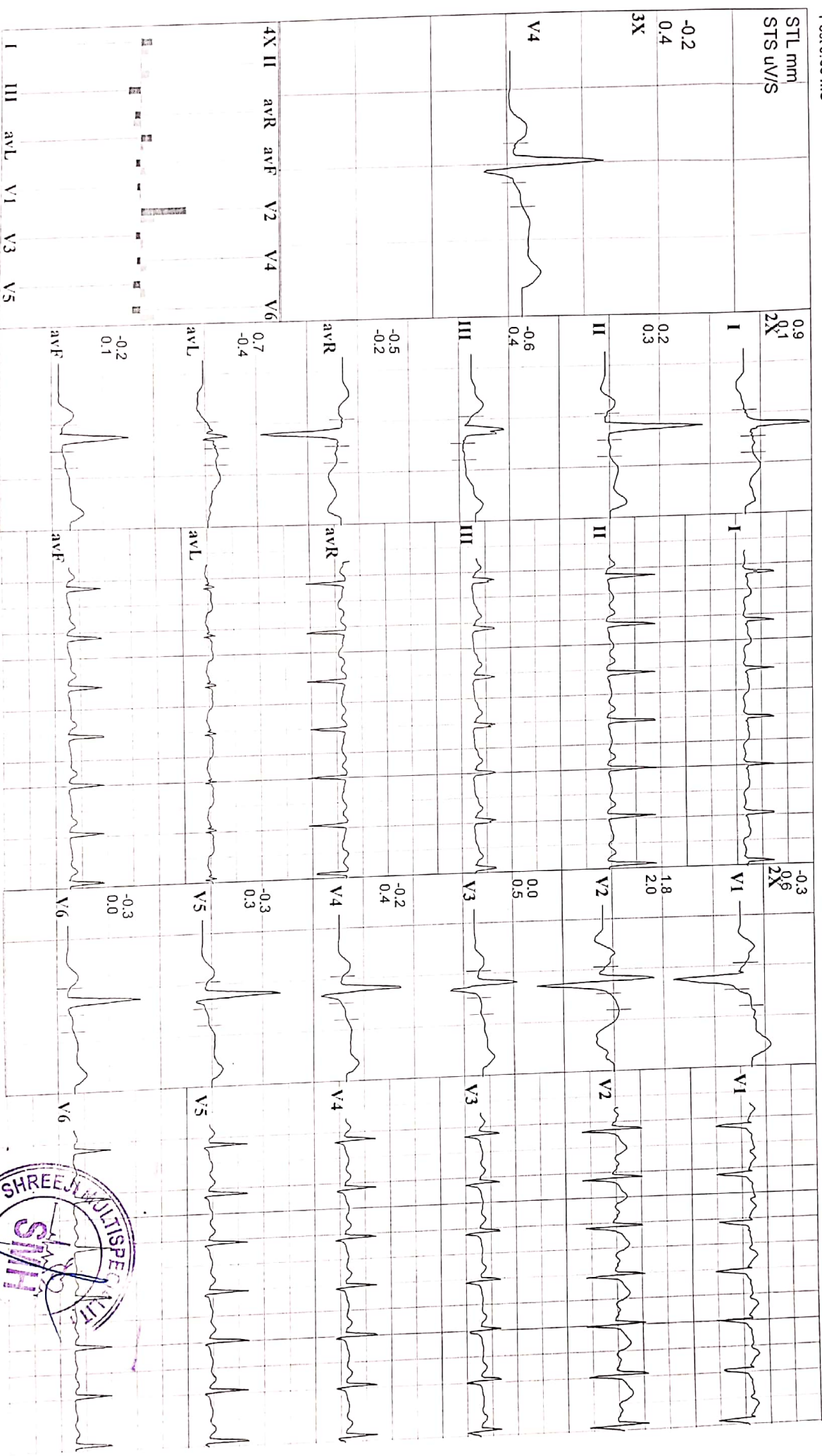




Y 633 HEMANGINI JADIA
31 Yrs/ F Kg/ Ht- cms Ref.No.:
Date: 10/09/2021 Time: 10:46 AM
Post: J: 63 mS

Speed: 2.7 km/h Hr: 154 Target Hr: 81 % of 189 Filler: 0.1 - 100 Hz Gain: 10 mm/mV
Grade: 10% Mels: 4.8 Ex Time: 09:00 BLC: On Sweep: 25 mm/s
Protocol: M. Bruce BP: 130/90 mmHg Curr Time: 09:15 NotchOn Median Sweep: 25 mm/s

Linked Medians
S3



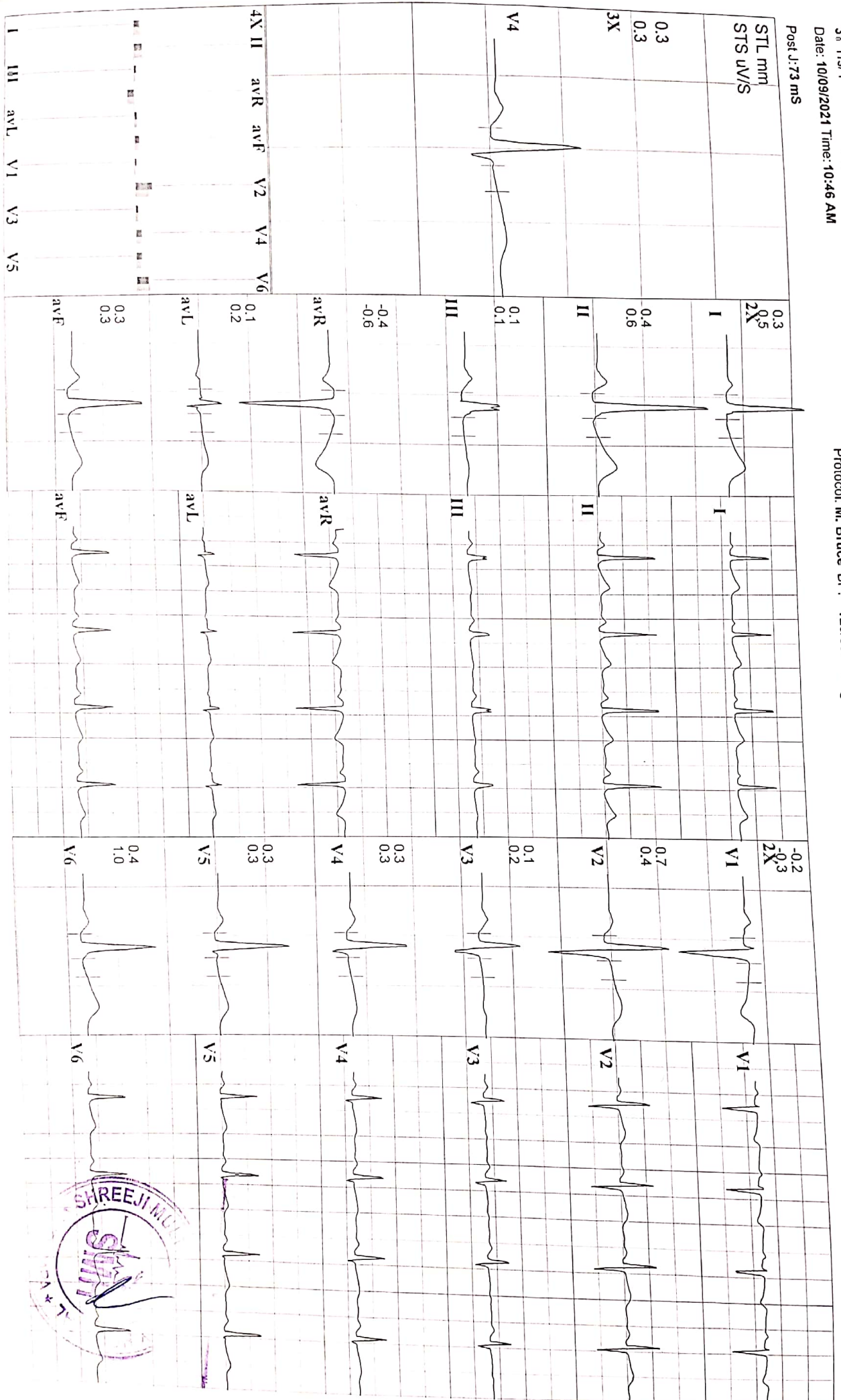


Y 633 HEMANGINI JADIA
 34 Yrs / F Kg / Ht- cms Ref.No.:
 Date: 10/09/2021 Time: 10:46 AM

iCure Heart Care
 402, Epsilon Tower, Race Course Road, Vadodara

Speed: — kmh Hr: 95 Target Hr: 50 % of 189 Filter: 0.1 - 100 Hz Gain: 10 mm/mV
 Grade: — % Met: 1 Ex Time: — min:sec BLC: On Sweep: 25 mm/s
 Protocol: M. Bruce BP: 120/80 mmHg Curr Time: 00:12 Notch On Median Sweep: 25 mm/s
 Linked Medians
 Pre Ex
 Hyp Vent

Post J: 73 ms

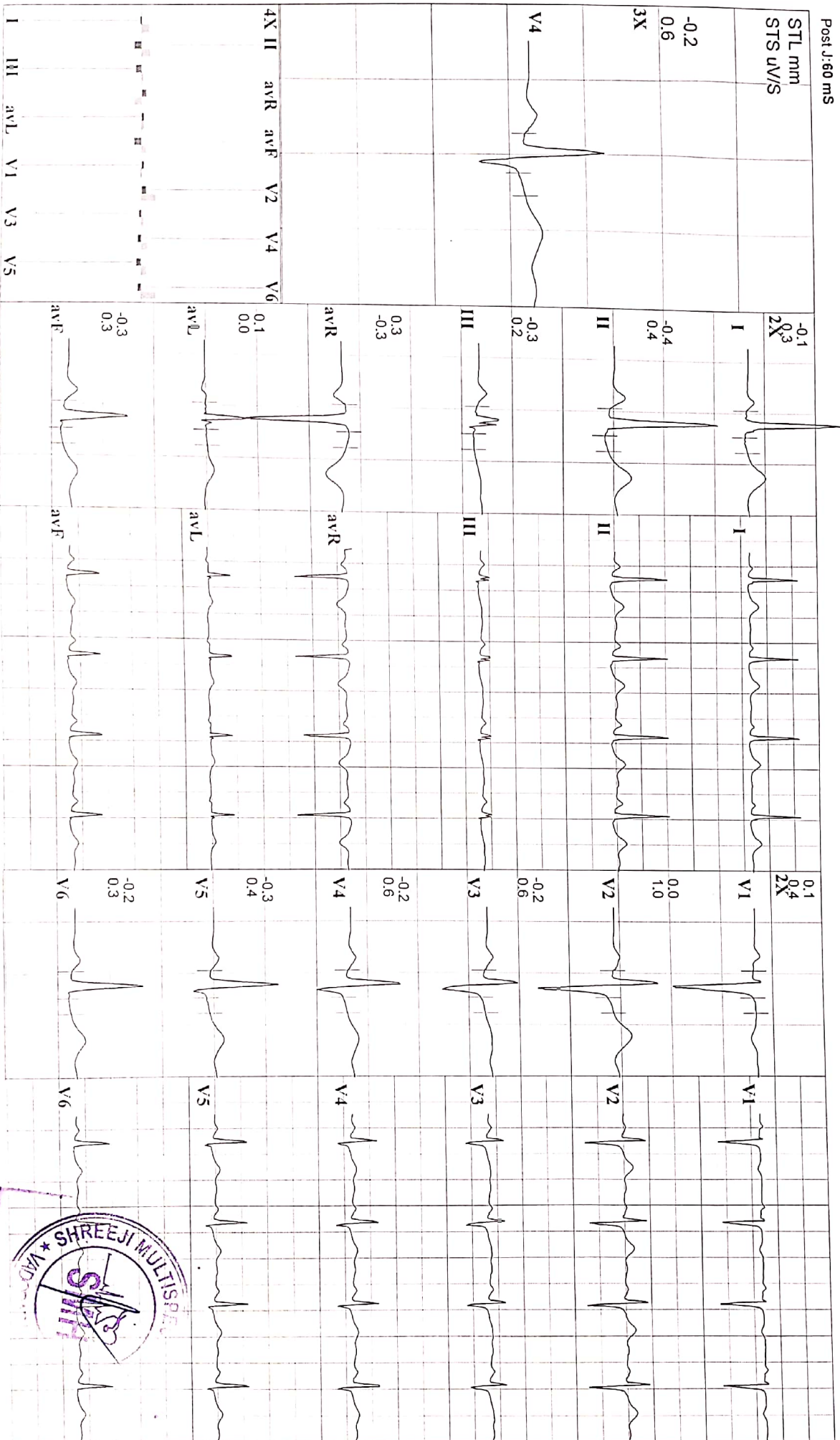


Y 633 HEMANGINI JADIA
31 Yrs/F Kg / Ht- cms Ref.No.:
Date: 10/09/2021 Time: 10:46 AM

Speed: — km/h Hr: 94 Target Hr: 49 % of 189 Filter: 0.1 - 100 Hz Gain: 10 mm/mV
Grade: — % Mts: 1 Ex Time: 09:20 BLC: On Sweep: 25 mm/s
Protocol: M. Bruce BP: 130/90 mmHg Curr Time: 11:35 Notch On Median Sweep: 25 mm/s

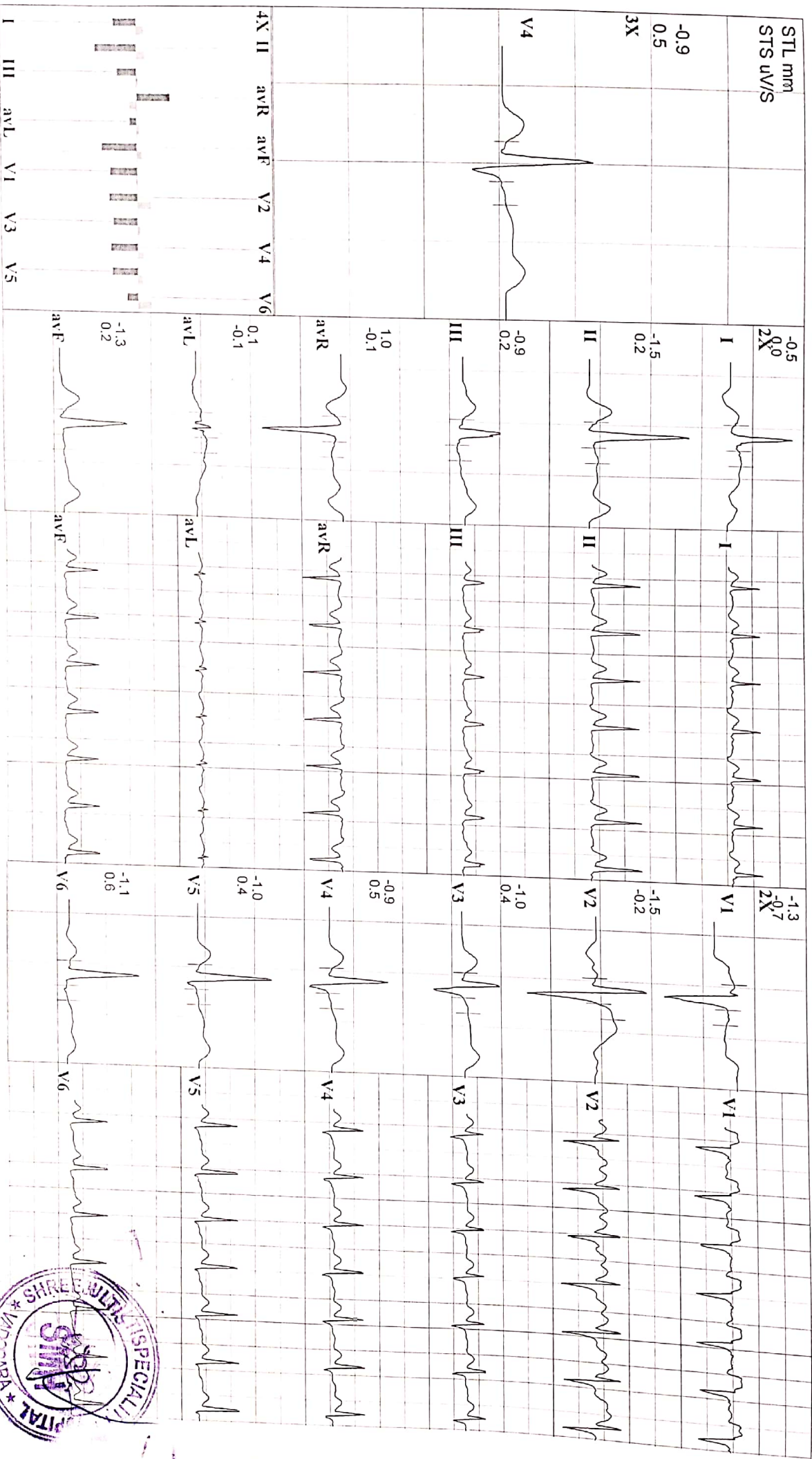
Linked Medians
Post Ex 1

Post J: 60 ms



Y 633 HEMANGINI JADIA
31 Yrs/ F Kg/ Ht cms Ref.No.:
Date: 10/09/2021 Time: 10:46 AM
Post J: 60 mS

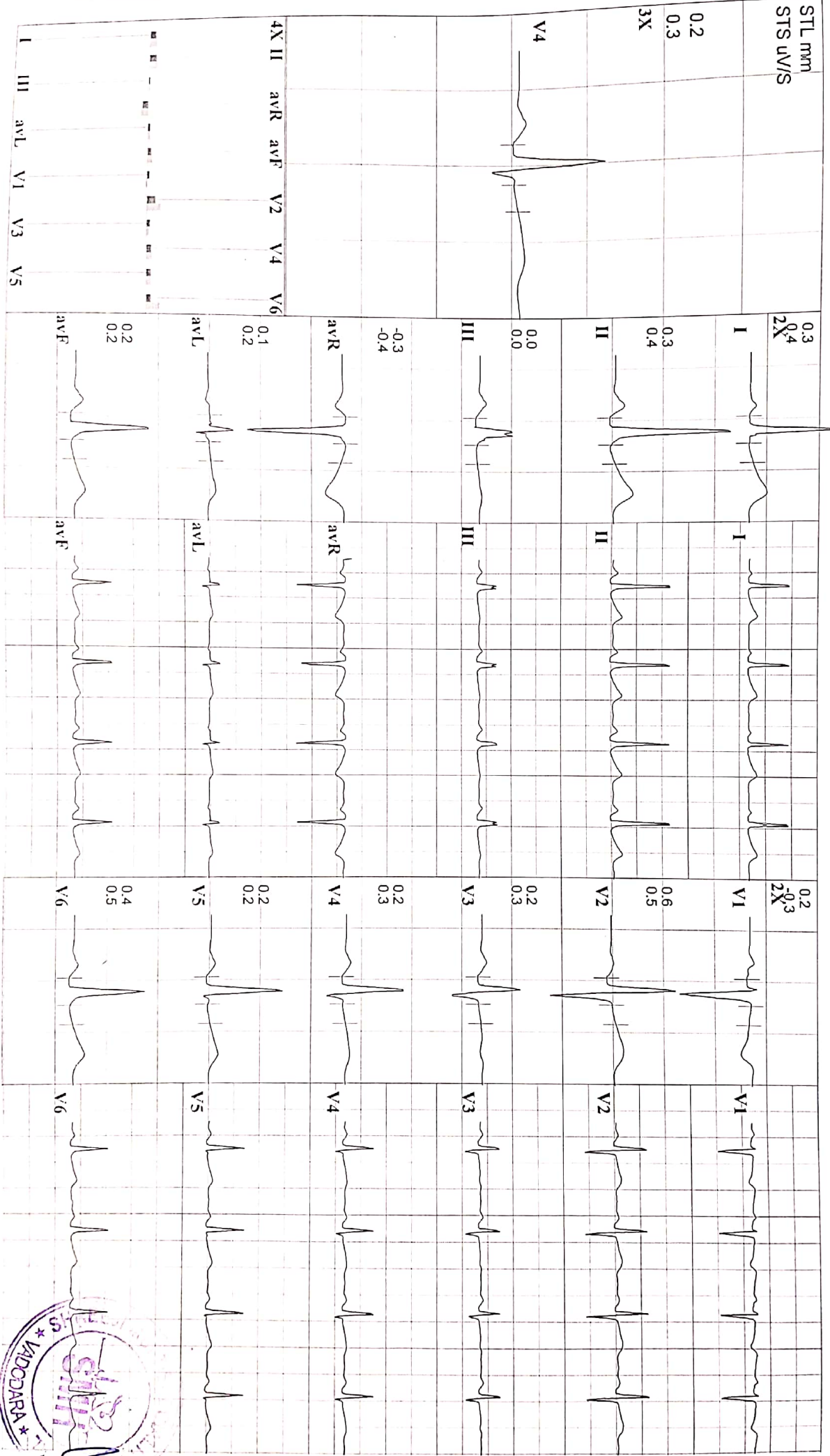
Speed: 4 kmh Ht: 162 Target Hr: 85 % of 189 Filter: 0.1 - 100 Hz Gain: 10 mm/mV
Grade: 12 % Mels: 6.9 Ex Time: 09:20 BLC: On Sweep: 25 mm/S
Protocol: M. Bruce BP: 140/90 mmHg Curr Time: 09:35 NotchOn Median Sweep: 25 mm/S
Linked Medians
Peak Ex



Y 633 HEMANGINI JADIA
31 Yrs/ F Kg / Ht- cms Ref.No.:
Date: 10/09/2021 Time: 10:46 AM
Post J: 73 mS

Speed: — kmh Hr: 95 Target Hr: 50 % of 189 Filter: 0.1 - 100 Hz Gain: 40 mm/mV
Grade: — % Met: 1 Ex Time: — min:sec BLC: On Sweep: 25 mm/S
Protocol: M. Bruce BP: 120/80 mmHg Curr Time: 00:08 Notch On Median Sweep: 25 mm/S

Linked Medians
Pre Ex





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M. : 9157022510, Email : shreejihospital19@yahoo.com, smh31082015@gmail.com

NAME : HEMANGINI JADIYA

AGE: 31 Y/F

DATE : 10/09/2021

ULTRASONOGRAPHY OF WHOLE ABDOMEN

Liver is normal in size and echotexture and shows normal parenchymal reflectivity. No focal lesion is seen. Hepatic veins appear normal. There is no evidence of any dilated intra hepatic biliary radicals.

Portal Vein appears normal in diameter.

Common Bile Duct is of normal diameter.

Gallbladder is physiologically distended with normal wall thickness. There is no evidence of gallstones. No evidence of peri-cholecystic fluid or probe tenderness.

Pancreas is normal in size and shows homogenous reflectivity. There is no evidence of any calcification or ductal dilatation.

Spleen is normal size and shows a homogenous echotexture. There is no evidence of any focal lesion.

Both Kidneys are normal in position and size. They show normal cortical reflectivity and cortico-medullary distinction. Right kidney measures 103x34mm. Left kidney measures 96x40mm. There is no evidence of renal calculi, hydronephrosis or mass seen.

Bladder is well distended and shows normal wall thickness. No evidence of intra-luminal mass or calculi.

Uterus appears normal in size & measures 81x80x45mm in size. Uterine myometrial echotexture is homogeneous. No focal lesion is seen. **CET** measures 7mm.

Both Ovaries appears normal in size & reflectivity. No evidence of any adnexal mass. Left ovary measures 18x22mm.

38 X30 MM SIZED HEMORRHAGIC CYST IS NOTED AT RIGHT OVARY.

There is no evidence of ascites.

No evidence of any gross bowel mass seen.

No evidence of any aorto-caval or mesenteric root lymphadenopathy.

No mass or collection in right iliac fossa.

CONCLUSION:

RIGHT OVARY HEMORRHAGIC CYST.


DR. HENRY GANDHI
CONSULTANT RADIOLOGIST





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112F, Tower-A, Senate Square, Opp. Gangotri Apartment, Vuda Char rasta, Gotri, Vadodara-390021.

NAME : HEMANGINI JADIA AGE : 51 YR DATE : 10/09/2021

X RAY CHEST (PA)

OBSERVATIONS:

Both the lung fields and apices appear clear.

Both the hilar shadow appears normal.

Cardiac silhouette appears normal.

Both the costophrenic sinuses are clear.

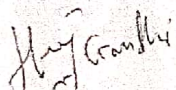
Mediastinal and tracheal shadows are normal.

Both the domes of diaphragm are normal.

Visualized rib cage and clavicle are normal.

COMMENTS:

No significant abnormality is seen.


DR. HENY GANDHI
CONSULTANT RADIOLOGIST



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TEST REPORT

Reg. No	: 2109100447	Sr. No:	H21/00493	Reg. Date	: 10-Sep-2021 14:42
Name	: HEMANGINI P JADIYA	Collected On	: 10-Sep-2021 14:42	Approved On	: 10-Sep-2021 17:37
Age/Sex	: 31 Years / FEMALE	Printed On	: 10-Sep-2021		
Referred By	:				
Client	: ICure Heart & Diet Clinic				

HISTOPATHOLOGY REPORT

Specimen

Pap smear received in container with preservative (for liquid based cytology).

Clinical Diagnosis

No details available

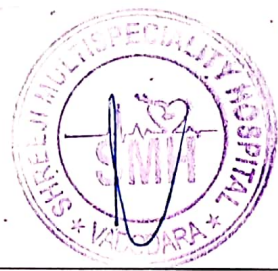
Microscopic Description

Pap15/21: Two LBC smears had been prepared.
The smears show predominantly superficial and intermediate squamous cells. Few metaplastic squamous cells are also seen with mild to moderate inflammation.
There is no evidence of intraepithelial lesion or malignancy in studied smears.

Diagnosis

NEGATIVE FOR INTRAEPITHELIAL LESION OR MALIGNANCY (NILM), LIQUID BASED CERVICAL CYTOLOGY SMEARS.
----- End Of Report -----

All stained slides and paraffin blocks labeled **PAP15/21** returned along with report. Please preserve them Carefully.
Specimen will be discarded after 3 weeks of dispatch of report.



This is an electronically authenticated report.

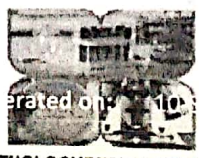
Approved By: DR. ASHISH JAWARKAR
MD Pathology(MUMBAI)
Reg No. S-22786



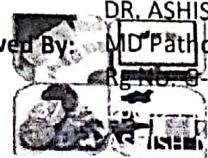
RADIOLOGY



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PATHOLOGY/MICROBIOLOGY



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TEST REPORT

Reg. No : 2109100447
 Name : HEMANGINI P JADIYA
 Age/Sex : 31 Years / Female
 Ref. By :
 Client : ICure Heart & Diet Clinic

Reg. Date : 10-Sep-2021
 Collected On : 10-Sep-2021 14:42
 Approved On : 10-Sep-2021 16:48
 Printed On : 10-Sep-2021 17:37
 Sample Type : Urine

Parameter	Method Name	Result	Unit	Biological Reference Interval
-----------	-------------	--------	------	-------------------------------

URINE ROUTINE EXAMINATION

Physical Examination

Sample		Random		
Colour		Pale Yellow		
Appearance		Clear		
pH	Dipstick	6.0		4.6 - 8.0
Sp. Gravity	Dipstick	1.010		1.005 - 1.030

Chemical Examination

Protein Urine	Dipstick	Nil		Nil
Urine Glucose	Dipstick	Nil		Nil
Ketone Bodies	Dipstick	Nil		Nil
Bilirubin	Dipstick	Nil		Nil
Urobilinogen	Dipstick	Nil		Trace
Blood	Dipstick	Nil		Nil
Nitrite	Dipstick	Nil		Nil
Leucocytes	Dipstick	Nil		Nil

Microscopic Examination

Pus Cells		1-2	/hpf	0-5
Red Cells		Nil	/hpf	0-2
Epithelial Cells		2-4	/hpf	0-2
Crystals		Absent		Absent
Casts		Absent		Absent
Bacteria		Absent		Absent

----- End Of Report -----

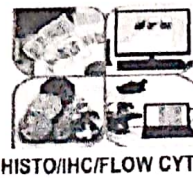
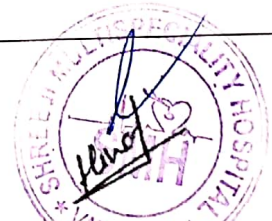
Note: (LL= Very low, L-Low, H-High, HH-Very High,# =Outsource)

This is an electronically authenticated report.

Page 11 of 12
 Test done from collected sample

Reviewed By: KRISHNA

Approved by: DR HIRAL PATEL
 M.D.Pathology



RADIOLOGY

RADIOLOGY

PATHOLOGY/MICROBIOLOGY

HISTO/IHC/FLOW CYTO

MOLECULAR/CYTOGENETICS

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 City Branch : Opp. Brahman Sabha Hall. Pratap Road. Dandiabazar. Vadodara. Ph.: 0265-2423233. 6450102. 6647222

Scanned with CamScanner

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TEST REPORT

Reg. No : 2109100447
 Name : HEMANGINI P JADIYA
 Age/Sex : 31 Years / Female
 Ref. By :
 Client : ICure Heart & Diet Clinic

Reg. Date : 10-Sep-2021
 Collected On : 10-Sep-2021 14:42
 Approved On : 10-Sep-2021 16:48
 Printed On : 10-Sep-2021 17:37
 Sample Type : Serum

Parameter	Method Name	Result	Unit	Biological Reference Interval
THYROID FUNCTION TEST				
T3 (Triiodothyronine)	Enhanced Chemiluminescence	1.61	ng/mL	0.970 - 1.69
T4 (Thyroxine)	Enhanced Chemiluminescence	H 12.4	µg/dL	5.53-11.0
TSH	Chemiluminescence	L 0.14	µIU/ml	0.465 - 4.68
----- End Of Report -----				



Note: (LL= Very low, L-Low, H-High, HH-Very High,# =Outsource)

This is an electronically authenticated report.

Page 10 of 12
 Test done from collected sample

Reviewed By: KRISHNA

Approved by: DR HIRAL PATEL
 M.D.Pathology



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MOLECULAR/CYTOGENETICS

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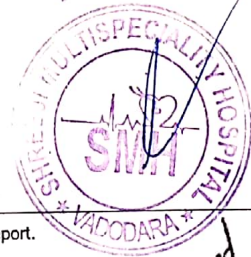
TEST REPORT

Reg. No : 2109100447
 Name : HEMANGINI P JADIYA
 Age/Sex : 31 Years / Female
 Ref. By :
 Client : ICure Heart & Diet Clinic

Reg. Date : 10-Sep-2021
 Collected On : 10-Sep-2021 14:42
 Approved On : 10-Sep-2021 16:47
 Printed On : 10-Sep-2021 17:37
 Sample Type : Flouride

Test	Method name	Result	Unit	Biological Reference Interval
Uric Acid	Uricase, Colorimetric	4.32	mg/dL	3.6 - 6.1
UREA	Urease end point reaction	21.30	mg/dL	15.0 - 36.3

----- End Of Report -----



Note: (LL= Very low, L-Low, H-High, HH-Very High,#=Outsource)

This is an electronically authenticated report.

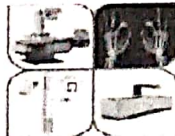
Page 9 of 12
 Part 9 of 12 from collected sample

Reviewed By: KRISHNA

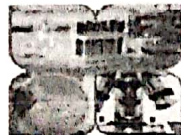
Approved by: DR HIRAL PATEL
 M.D.Pathology



RADIOLOGY



RADIOLOGY



PATHOLOGY/MICROBIOLOGY



HISTO/IHC/FLOW CYTO



MOLECULAR/CYTOGENETICS

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PARAMOUNT DIAGNOSTIC & RESEARCH CENTRE

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Radiology ■ Pathology ■ Histopathology ■ Molecular Biology



TEST REPORT

Reg. No	: 2109100447	Reg. Date	: 10-Sep-2021
Name	: HEMANGINI P JADIYA	Collected On	: 10-Sep-2021 14:42
Age/Sex	: 31 Years / Female	Approved On	: 10-Sep-2021 16:47
Ref. By	:	Printed On	: 10-Sep-2021 17:37
Client	: ICure Heart & Diet Clinic	Sample Type	: Flouride

Test	Method name	Result	Unit	Biological Reference Interval
Fasting Blood Sugar (FBS)	Glucose Oxidase-Peroxidase	74.1	mg/dL	74 - 106

Criteria for the diagnosis of diabetes as per American diabetes association .1. HbA1c ≥ 6.5 *
 Or
 2. Fasting plasma glucose ≥ 126 gm/dL. Fasting is defined as no caloric intake at least for 8 hrs.
 Or
 3. Two hour plasma glucose ≥ 200 mg/dL during an oral glucose tolerance test by using a glucose load containing equivalent of 75 gm (anhydrous) glucose dissolved in water.
 Or
 4. In a patient with classic symptoms of hyperglycemia or hyperglycemic crisis, a random plasma glucose ≥ 200 mg/dL.
 *In the absence of unequivocal hyperglycemia, criteria 1-3 should be confirmed by repeat testing.
 American diabetes association. Standards of medical care in diabetes 2011. Diabetes care 2011;34:S11.

Post Prandial Blood Sugar (PPBS)	Glucose Oxidase-Peroxidase	93.0	mg/dL	Normal: < 140 Prediabetes: 140-199 Diabetes: ≥ 200
----------------------------------	----------------------------	------	-------	---

Criteria for the diagnosis of diabetes as per American diabetes association .1. HbA1c ≥ 6.5 *
 Or
 2. Fasting plasma glucose ≥ 126 gm/dL. Fasting is defined as no caloric intake at least for 8 hrs.
 Or
 3. Two hour plasma glucose ≥ 200 mg/dL during an oral glucose tolerance test by using a glucose load containing equivalent of 75 gm (anhydrous) glucose dissolved in water.
 Or
 4. In a patient with classic symptoms of hyperglycemia or hyperglycemic crisis, a random plasma glucose ≥ 200 mg/dL.
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 American diabetes association. Standards of medical care in diabetes 2011. Diabetes care 2011;34:S11.

GGT	Szasz method	22	U/L	12 - 58
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Page 8 of 12 from collected sample

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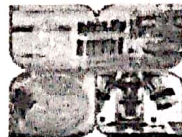
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TEST REPORT

Reg. No : 2109100447	Reg. Date : 10-Sep-2021
Name : HEMANGINI P JADIYA	Collected On : 10-Sep-2021 14:42
Age/Sex : 31 Years / Female	Approved On : 10-Sep-2021 16:47
Ref. By :	Printed On : 10-Sep-2021 17:37
Client : ICure Heart & Diet Clinic	Sample Type : Flouride

Test	Method name	Result	Unit	Biological Reference Interval
Fasting Blood Sugar (FBS)	Glucose Oxidase-Peroxidase	74.1	mg/dL	74 - 106

Criteria for the diagnosis of diabetes as per American diabetes association .1. HbA1c \geq 6.5 *
 Or
 2. Fasting plasma glucose \geq 126 gm/dL. Fasting is defined as no caloric intake at least for 8 hrs.
 Or
 3. Two hour plasma glucose \geq 200mg/dL during an oral glucose tolerance test by using a glucose load containing equivalent of 75 gm (anhydrous) glucose dissolved in water.
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Post Prandial Blood Sugar (PPBS)	Glucose Oxidase-Peroxidase	93.0	mg/dL	Normal: < 140 Prediabetes: 140-199 Diabetes: \geq 200
----------------------------------	----------------------------	------	-------	---

Criteria for the diagnosis of diabetes as per American diabetes association .1. HbA1c \geq 6.5 *
 Or
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GGT	Szasz method	22	U/L	12 - 58
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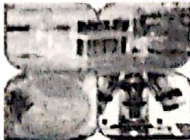
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Reg. No : 2109100447
 Name : HEMANGINI P JADIYA
 Age/Sex : 31 Years / Female
 Ref. By :
 Client : ICure Heart & Diet Clinic

Reg. Date : 10-Sep-2021
 Collected On : 10-Sep-2021 14:42
 Approved On : 10-Sep-2021 16:48
 Printed On : 10-Sep-2021 17:37
 Sample Type : EDTA

Parameter	Method Name	Result	Unit	Biological Reference Interval
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HEMOGLOBIN A1 C ESTIMATION

SPECIMEN: BLOOD EDTA

# Hb A1C	Capillary Electrophoresis Technique	5.3	% of Total Hb	For Screening: Diabetes:>6.5% Pre-Diabetes:5.7%-6.4% Non-Diabetes:<5.7%
Mean Blood Glucose	Calculated	111.38	mg/dL	For Diabetic Patient: Poor Control:>7.0% Good Control:6.0-7.0%

----- End Of Report -----

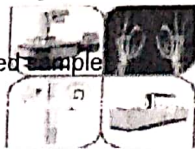


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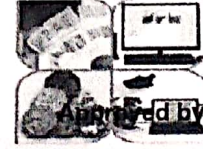
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TEST REPORT

Reg. No	: 2109100447	Reg. Date	: 10-Sep-2021
Name	: HEMANGINI P JADIYA	Collected On	: 10-Sep-2021 14:42
Age/Sex	: 31 Years / Female	Approved On	: 10-Sep-2021 15:53
Ref. By	:	Printed On	: 10-Sep-2021 17:37
Client	: ICure Heart & Diet Clinic	Sample Type	: Serum

Parameter	Method Name	Result	Unit	Biological Reference Interval
CLINICAL BIOCHEMISTRY				
Creatinine	Enzymatic & IFCC- IDMS Reference Standardized	0.53	mg/dL	0.5 - 1.2
EGFR	Calculated	143	ml/min/1.73 m2	> 60

----- End Of Report -----



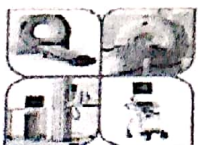
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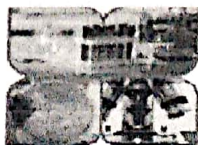
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Age/Sex : 31 Years / Female	Approved On : 10-Sep-2021 15:53
Ref. By :	Printed On : 10-Sep-2021 17:37
Client : ICure Heart & Diet Clinic	Sample Type : Serum

Parameter	Method Name	Result	Unit	Biological Reference Interval
LIVER FUNCTION TEST				
Total Bilirubin	Spectrophotometric	0.75	mg/dL	0.1 - 1.2
Conjugated Bilirubin	Spectrophotometric	0.06	mg/dL	0.0 - 0.3
Unconjugated Bilirubin	Spectrophotometric	0.69	mg/dL	0.0 - 1.1
SGOT	UV with P5P	22	U/L	15 - 46
SGPT	UV with P5P-IFCC	17	U/L	< 35
Alkaline Phosphatase	PNPP-AMP Buffer-IFCC	53	U/L	30 - 120
Total Protein	Biurate, endpoint	6.83	g/dL	6.4 - 8.2
S.Albumin	Bromocresol Green	3.55	g/dL	3.5 - 5.0
Globulin	Calculated	3.28		2.3 - 3.5
A/G Ratio	Calculated	1.08		0.8 - 2.0

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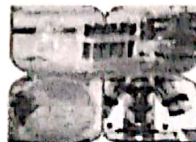
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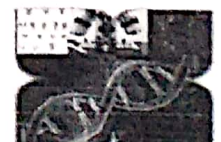
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 Client : ICure Heart & Diet Clinic

Reg. Date : 10-Sep-2021
 Collected On : 10-Sep-2021 14:42
 Approved On : 10-Sep-2021 15:53
 Printed On : 10-Sep-2021 17:37
 Sample Type : Serum

Parameter	Method Name	Result	Unit	Biological Reference Interval
LIPID PROFILE				
Triglyceride	Enzymatic Reaction With Glycerol Kinase	54.2	mg/dL	Normal : < 150.0 Borderline : 150-199 High : 200-499 Very High : > 500.0
Cholesterol	Cholesterol Oxidase	116	mg/dL	Desirable : < 200.0 Borderline High : 200-239 High : > 240.0
HDL Cholesterol	Direct Measure PTA/MgCl2	55.6	mg/dL	Major risk factor for heart disease < 40 Normal 40-59 considered protective against heart disease >= 60
LDL CHOLESTEROL	Calculated	49.56	mg/dL	Optimal : < 100.0 Near / above optimal : 100-129 Borderline High : 130-159 High : 160-189 Very High : >190.0
VLDL	Calculated	L 10.84	mg/dL	15 - 35
Cholesterol /HDL Ratio	Calculated	2.09		0 - 5.0
LDL / HDL RATIO	Calculated	0.89		0 - 3.5

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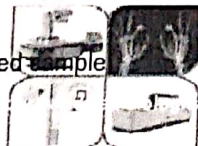


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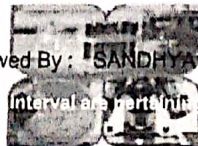
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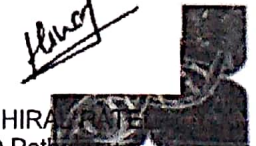


Interval as per unit



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M.D.Pathology



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 Age/Sex : 31 Years / Female
 Ref. By :
 Client : ICure Heart & Diet Clinic

Reg. Date : 10-Sep-2021
 Collected On : 10-Sep-2021 14:42
 Approved On : 10-Sep-2021 16:47
 Printed On : 10-Sep-2021 17:37
 Sample Type : EDTA

Test	Method name	Result	Unit	Biological Reference Interval
Erythrocyte Sedimentation Rate				
ESR (After 1 hour)	Modified Westergren Method	18	mm/hr	0 - 21

----- End Of Report -----

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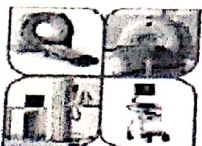
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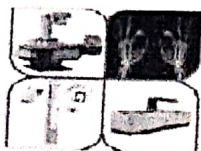
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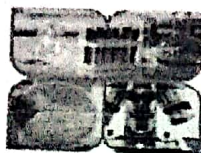
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TEST REPORT

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Name : HEMANGINI P JADIYA
Age/Sex : 31 Years / Female
Ref. By :
Client : ICure Heart & Diet Clinic

Reg. Date : 10-Sep-2021
Collected On : 10-Sep-2021 14:42
Approved On : 10-Sep-2021 15:25
Printed On : 10-Sep-2021 17:37
Sample Type : Serum

Parameter	Method Name	Result
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BLOOD GROUP & RH

Specimen: EDTA and Serum; Method: Haemagglutination

ABO	Gel Card	'B'
Rh (D)		Positive
----- End Of Report -----		



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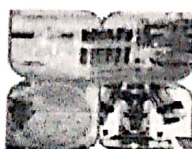
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 Printed On : 10-Sep-2021 17:37
 Sample Type : EDTA

Parameter	Method Name	Result	Unit	Biological Reference Interval
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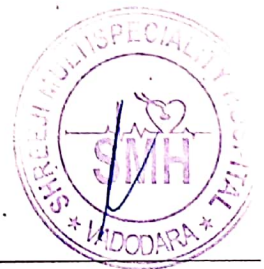
COMPLETE BLOOD COUNT (CBC)

Hb Indices

Hemoglobin	Photometric measurement	L 9.8	g/dL	12.0 - 15.0
RBC Count	Electrical Impedance	4.17	million/cmm	3.8 - 4.8
Hematocrit	Calculated	L 30.5	%	40 - 54
MCV	Derived from RBC Histogram	L 73.1	fL	83 - 101
MCH	Calculated	L 23.5	Pg	27 - 32
MCHC	Calculated	32.2	g/dL	31.5 - 34.5
RDW - SD	Derived from RBC Histogram	H 46.8	fL	36.4 - 46.3
WBC Count	Electrical Impedance	5600	/cmm	4000 - 10000
Platelets				
Platelet Count	Electrical Impedance	292000	/cmm	150000 - 410000
W.B.C. Differential Count				
Neutrophils (%)	Microscopy	51.7	%	38 - 70
Lymphocytes (%)	Microscopy	36.4	%	20 - 45
Eosinophils (%)	Microscopy	4.0	%	1 - 6
Monocytes (%)	Microscopy	7.0	%	0 - 11
Basophils (%)	Microscopy	0.9	%	0 - 1
Neutrophils (Abs)	Calculated	2900	/cmm	1800 - 7000
Lymphocytes (Abs)	Calculated	2000	/cmm	1000 - 4800
Eosinophils (Abs)	Calculated	200	/cmm	upto 450
Monocytes (Abs)	Calculated	400	/cmm	upto 800
Basophils (Abs)	Calculated	0	/cmm	upto 100

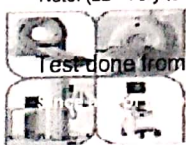
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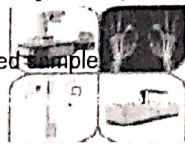


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