Name	: Ms. Latha S
PID No.	: MED410192298
SID No.	: 924033524
Age / Sex	: 50 Year(s) / Female
Туре	: OP
Ref. Dr	: MediWheel

 Register On
 : 26/10/2024 8:55 AM

 Collection On
 : 26/10/2024 9:54 AM

 Report On
 : 26/10/2024 3:31 PM

 Printed On
 : 27/10/2024 12:14 PM



Investigation	<u>Observed</u> <u>Value</u>	<u>Unit</u>	<u>Biological</u> Reference Interval
Complete Blood Count With - ESR			
Haemoglobin (EDTA Blood/SLS Hemoglobin method)	13.4	g/dL	12.5 - 16.0
Packed Cell Volume(PCV)/Haematocrit (EDTA Blood/ <i>RBC pulse height detection</i> <i>method</i> )	38.1	%	37 - 47
RBC Count (EDTA Blood/Impedance/Coulter Principle)	4.43	mill/cu.mm	4.2 - 5.4
Mean Corpuscular Volume(MCV) (EDTA Blood/ <i>Calculated</i> )	85.9	fL	78 - 100
Mean Corpuscular Haemoglobin(MCH) (EDTA Blood/ <i>Calculated</i> )	30.2	pg	27 - 32
Mean Corpuscular Haemoglobin concentration(MCHC) (EDTA Blood/ <i>Calculated</i> )	35.2	g/dL	32 - 36
RDW-CV (EDTA Blood/Calculated)	13.2	%	11.5 - 16.0
RDW-SD (EDTA Blood/Calculated)	39.69	fL	39 - 46
Total Leukocyte Count (TC) (EDTA Blood/Impedance/Coulter Principle)	7800	cells/cu.mm	4000 - 11000
Neutrophils (EDTA Blood/Flow cytometry)	63.3	%	40 - 75
Lymphocytes (EDTA Blood/ <i>Flow cytometry</i> )	25.4	%	20 - 45
Eosinophils (EDTA Blood/Flow cytometry)	4.5	%	01 - 06
Monocytes (EDTA Blood/Flow cytometry)	6.3	%	01 - 10
Basophils	0.5	%	00 - 02

(EDTA Blood/Flow cytometry)

INTERPRETATION: Tests done on Automated Five Part cell counter. All abnormal results are reviewed and confirmed microscopically.







The results pertain to sample tested.

Page 1 of 10

Name	: Ms. Latha S			
PID No.	: MED410192298	Register On	: 26/10/2024 8:55 AM	
SID No.	: 924033524	Collection On	: 26/10/2024 9:54 AM	$\mathbf{O}$
Age / Sex	: 50 Year(s) / Female	Report On	: 26/10/2024 3:31 PM	medall
Туре	: OP	Printed On	: 27/10/2024 12:14 PM	DIAGNOSTICS

Investigation	<u>Observed</u> <u>Value</u>	<u>Unit</u>	Biological Reference Interval
Absolute Neutrophil count (EDTA Blood/ <i>Calculated</i> )	4.94	10^3 / µl	1.5 - 6.6
Absolute Lymphocyte Count (EDTA Blood/ <i>Calculated</i> )	1.98	10^3 / µl	1.5 - 3.5
Absolute Eosinophil Count (AEC) (EDTA Blood/ <i>Calculated</i> )	0.35	10^3 / µl	0.04 - 0.44
Absolute Monocyte Count (EDTA Blood/ <i>Calculated</i> )	0.49	10^3 / µl	< 1.0
Absolute Basophil count (EDTA Blood/ <i>Calculated</i> )	0.04	10^3 / µl	< 0.2
Platelet Count (EDTA Blood/Impedance/Coulter Principle)	186	10^3 / µl	150 - 450
MPV (EDTA Blood/ <i>Calculated</i> )	9.2	fL	8.0 - 13.3
PCT (EDTA Blood/ <i>Calculated</i> )	0.17	%	0.18 - 0.28
ESR (Erythrocyte Sedimentation Rate) (EDTA Blood/ <i>Capillary Photometry Technology</i> )	5	mm/hr	< 20
Glucose Fasting (FBS) (Plasma - F/ <i>Hexokinase</i> )	228.10	mg/dL	Normal: < 100 Pre Diabetic: 100 - 125 Diabetic: >= 126

INTERPRETATION: Factors such as type, quantity and time of food intake, Physical activity, Psychological stress, and drugs can influence blood glucose level.

Glucose, Fasting (Urine)	Negative		Negative
(Urine - F/Hexokinase)			
Glucose Postprandial (PPBS)	227.72	mg/dL	70 - 140
(Plasma - PP/Hexokinase)			

+

**INTERPRETATION:** 

Ref. Dr

: MediWheel

Factors such as type, quantity and time of food intake, Physical activity, Psychological stress, and drugs can influence blood glucose level. Fasting blood glucose level may be higher than Postprandial glucose, because of physiological surge in Postprandial Insulin secretion, Insulin resistance, Exercise or Stress, Dawn Phenomenon, Somogyi Phenomenon, Anti- diabetic medication during treatment for Diabetes.

Urine Glucose(PP-2 hours)

(Urine - PP/Hexokinase)





Dr. I SI va Senior Consultant Pathologist KMC Reg. No.: 111248 APPROVED BY

Negative

The results pertain to sample tested.

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Name	: Ms. Latha S		
PID No.	: MED410192298	Register On : 26/10/2024 8:55 AM	
SID No.	: 924033524	Collection On : 26/10/2024 9:54 AM	
Age / Sex	: 50 Year(s) / Female	Report On : 26/10/2024 3:31 PM	medall
Туре	: OP	Printed On : 27/10/2024 12:14 PM	DIAGNOSTICS
Ref. Dr	: MediWheel		

Investigation	<u>Observed</u> <u>Value</u>	<u>Unit</u>	Biological Reference Interval
Blood Urea Nitrogen (BUN) (Serum/Urease UV / derived)	9.6	mg/dL	7.0 - 21
Creatinine	0.55	mg/dL	0.6 - 1.1

(Serum/Modified Jaffe)

**INTERPRETATION:** Elevated Creatinine values are encountered in increased muscle mass, severe dehydration, Pre-eclampsia, increased ingestion of cooked meat, consuming Protein/ Creatine supplements, Diabetic Ketoacidosis, prolonged fasting, renal dysfunction and drugs such as cefoxitin ,cefazolin, ACE inhibitors ,angiotensin II receptor antagonists, N-acetylcyteine, chemotherapeutic agent such as flucytosine etc.

Uric Acid (Serum/ <i>Enzymatic</i> )	4.50	mg/dL	2.6 - 6.0
Liver Function Test			
Bilirubin(Total) (Serum/DCA with ATCS)	1.08	mg/dL	0.1 - 1.2
Bilirubin(Direct) (Serum/Diazotized Sulfanilic Acid)	0.41	mg/dL	0.0 - 0.3
Bilirubin(Indirect) (Serum/Derived)	0.67	mg/dL	0.1 - 1.0
SGOT/AST (Aspartate Aminotransferase) (Serum/ <i>Modified IFCC</i> )	33.51	U/L	5 - 40
SGPT/ALT (Alanine Aminotransferase) (Serum/ <i>Modified IFCC</i> )	51.58	U/L	5 - 41
GGT(Gamma Glutamyl Transpeptidase) (Serum/IFCC / Kinetic)	57.78	U/L	< 38
Alkaline Phosphatase (SAP) (Serum/ <i>Modified IFCC</i> )	88.1	U/L	42 - 98
Total Protein (Serum/Biuret)	7.29	gm/dl	6.0 - 8.0
Albumin (Serum/Bromocresol green)	4.92	gm/dl	3.5 - 5.2
Globulin (Serum/Derived)	2.37	gm/dL	2.3 - 3.6







The results pertain to sample tested.

Page 3 of 10

Name	: Ms. Latha S		
PID No.	: MED410192298	Register On : 26/10/2024 8:55 AM	$\sim$
SID No.	: 924033524	Collection On : 26/10/2024 9:54 AM	
Age / Sex	: 50 Year(s) / Female	<b>Report On</b> : 26/10/2024 3:31 PM	medall
Туре	: OP	Printed On : 27/10/2024 12:14 PM	
Ref. Dr	: MediWheel		

Investigation	<u>Observed</u> <u>Value</u>	<u>Unit</u>	Biological Reference Interval
A : G RATIO (Serum/ <i>Derived</i> ) <i>Lipid Profile</i>	2.08		1.1 - 2.2
Cholesterol Total (Serum/CHOD-PAP with ATCS)	201.43	mg/dL	Optimal: < 200 Borderline: 200 - 239 High Risk: >= 240
Triglycerides (Serum/ <i>GPO-PAP with ATCS</i> )	281.72	mg/dL	Optimal: < 150 Borderline: 150 - 199 High: 200 - 499 Very High: >= 500

**INTERPRETATION:** The reference ranges are based on fasting condition. Triglyceride levels change drastically in response to food, increasing as much as 5 to 10 times the fasting levels, just a few hours after eating. Fasting triglyceride levels show considerable diurnal variation too. There is evidence recommending triglycerides estimation in non-fasting condition for evaluating the risk of heart disease and screening for metabolic syndrome, as non-fasting sample is more representative of the "usual" circulating level of triglycerides during most part of the day.

HDL Cholesterol (Serum/Immunoinhibition)	37.16	mg/dL	Optimal(Negative Risk Factor): >= 60 Borderline: 50 - 59 High Risk: < 50
LDL Cholesterol (Serum/Calculated)	108	mg/dL	Optimal: < 100 Above Optimal: 100 - 129 Borderline: 130 - 159 High: 160 - 189 Very High: >= 190
VLDL Cholesterol (Serum/Calculated)	56.3	mg/dL	< 30
Non HDL Cholesterol (Serum/Calculated)	164.3	mg/dL	Optimal: < 130 Above Optimal: 130 - 159 Borderline High: 160 - 189 High: 190 - 219 Very High: >= 220
	MC-2271		Dr. Noopur Srivastava Senior Consultant Pathologist KMC Reg. No.: 111248 APPROVED BY

The results pertain to sample tested.

Page 4 of 10

Name PID No. SID No. Age / Sex Type Ref. Dr	<ul> <li>: Ms. Latha S</li> <li>: MED410192298</li> <li>: 924033524</li> <li>: 50 Year(s) / Female</li> <li>: OP</li> <li>: MediWheel</li> </ul>	Register On       : 26/10/2024 8:55         Collection On       : 26/10/2024 9:5         Report On       : 26/10/2024 3:3         Printed On       : 27/10/2024 12:	4 AM <b>Medall</b>
<u>Investig</u>	ation	<u>Observed</u> <u>Unit</u> Value	<u>Biological</u> Reference Interval
2.It is the		rol is now proven to be a better cardiov oteins including LDL, IDL, VLDL and	ascular risk marker than LDL Cholesterol. I chylomicrons and it is the "new bad cholesterol" and is
Total Ch Ratio (Serum/Ca	nolesterol/HDL Cholesterol	5.4	Optimal: < 3.3 Low Risk: 3.4 - 4.4 Average Risk: 4.5 - 7.1 Moderate Risk: 7.2 - 11.0 High Risk: > 11.0
Triglyce (TG/HD (Serum/Ca	·	7.6	Optimal: < 2.5 Mild to moderate risk: 2.5 - 5.0 High Risk: > 5.0
LDL/HI (Serum/Ca	DL Cholesterol Ratio	2.9	Optimal: 0.5 - 3.0 Borderline: 3.1 - 6.0 High Risk: > 6.0
<u>Glycosyl</u>	lated Haemoglobin (HbA1c)		
HbA1C (Whole Bl	lood/HPLC)	<b>8.7</b> %	Normal: 4.5 - 5.6 Prediabetes: 5.7 - 6.4 Diabetic: >= 6.5

**INTERPRETATION:** If Diabetes - Good control : 6.1 - 7.0 %, Fair control : 7.1 - 8.0 %, Poor control >= 8.1 %

Estimated Average Glucose	202.99	mg/dL
(Whole Blood)		

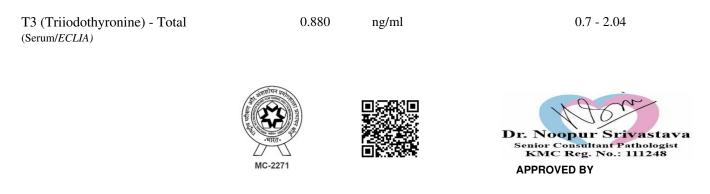
# **INTERPRETATION:** Comments

HbA1c provides an index of Average Blood Glucose levels over the past 8 - 12 weeks and is a much better indicator of long term glycemic control as compared to blood and urinary glucose determinations.

Conditions that prolong RBC life span like Iron deficiency anemia, Vitamin B12 & Folate deficiency,

hypertriglyceridemia, hyperbilirubinemia, Drugs, Alcohol, Lead Poisoning, Asplenia can give falsely elevated HbA1C values. Conditions that shorten RBC survival like acute or chronic blood loss, hemolytic anemia, Hemoglobinopathies, Splenomegaly, Vitamin E ingestion, Pregnancy, End stage Renal disease can cause falsely low HbA1c.

# THYROID PROFILE / TFT



The results pertain to sample tested.

Page 5 of 10

Name	: Ms. Latha S			
PID No.	: MED410192298	Register On : 2	6/10/2024 8:55 AM	
SID No.	: 924033524	Collection On : 2	26/10/2024 9:54 AM	
Age / Sex	: 50 Year(s) / Female		26/10/2024 3:31 PM	medall
Туре	: OP		27/10/2024 12:14 PM	
Ref. Dr	: MediWheel			
Investiç	<u>jation</u>	<u>Observed</u> <u>Value</u>	<u>Unit</u>	<u>Biological</u> Reference Interval
INTERF	PRETATION:	Value		<u>Reference morva</u>
		ion like pregnancy, drug	gs, nephrosis etc. In such o	cases, Free T3 is recommended as it is
T4 (Tyr (Serum/E	roxine) - Total CCLIA)	9.16	µg/dl	4.2 - 12.0
	PRETATION:			
		ion like pregnancy, drug	gs, nephrosis etc. In such o	cases, Free T4 is recommended as it is
TSH (T (Serum/E	hyroid Stimulating Hormone)	1.45	µIU/mL	0.35 - 5.50
Reference 1 st trime 2 nd trime 3 rd trime (Indian T <b>Commer</b> 1.TSH re 2.TSH Le be of the	ference range during pregnancy depo	on, reaching peak levels has influence on the me	between 2-4am and at a n asured serum TSH concer	
<u>PHYSI</u> COMPI	CAL EXAMINATION (URINI LETE)	<u>E</u>		
Colour (Urine)		Yellow		Yellow to Amber
Appeara (Urine)	ance	Clear		Clear
Volume (Urine)	e(CLU)	20		
	<u>ICAL EXAMINATION</u> E COMPLETE)			
pH (Urine)		5		4.5 - 8.0
		MC-2271		Dr. Noopur Srivastava Senior Consultant Pathologist KMC Reg. No.: 111248 APPROVED BY

The results pertain to sample tested.

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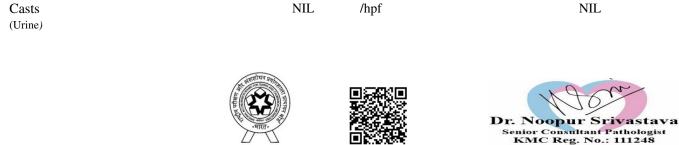
Name	: Ms. Latha S
PID No.	: MED410192298
SID No.	: 924033524
Age / Sex	: 50 Year(s) / Female
Туре	: OP
Ref. Dr	: MediWheel

Register On : 26/10/2024 8:55 AM Collection On : 26/10/2024 9:54 AM Report On : 26/10/2024 3:31 PM **Printed On** : 27/10/2024 12:14 PM



Investigation	<u>Observed</u> <u>Value</u>	<u>Unit</u>	Biological Reference Interval
Specific Gravity (Urine)	1.015		1.002 - 1.035
Ketone (Urine)	Negative		Negative
Urobilinogen (Urine)	Normal		Normal
Blood (Urine)	Negative		Negative
Nitrite (Urine)	Negative		Negative
Bilirubin (Urine)	Negative		Negative
Protein (Urine)	Negative		Negative
Glucose (Urine/GOD - POD)	Negative		Negative
Leukocytes(CP) (Urine)	Negative		
<u>MICROSCOPIC EXAMINATION</u> (URINE COMPLETE)			
Pus Cells (Urine)	0-1	/hpf	NIL
Epithelial Cells (Urine)	0-1	/hpf	NIL
RBCs (Urine)	NIL	/hpf	NIL
Others (Urine)	NIL		

e reviewed and confirmed microscopically.



MC-2271

The results pertain to sample tested.

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**APPROVED BY** 

Name	: Ms. Latha S		
PID No.	: MED410192298	Register On : 26/10/2024 8:55 AM	
SID No.	: 924033524	Collection On : 26/10/2024 9:54 AM	
Age / Sex	: 50 Year(s) / Female	Report On : 26/10/2024 3:31 PM	medall
Туре	: OP	Printed On : 27/10/2024 12:14 PM	DIAGNOSTICS
Ref. Dr	: MediWheel		
Investig	ation	<u>Observed Unit</u> <u>Value</u>	Biological Reference Interval

NIL

Crystals (Urine)





/hpf



NIL

Dr. Noopur Srivastava Senior Consultant Pathologist KMC Reg. No.: 111248 APPROVED BY

The results pertain to sample tested.

Page 8 of 10

Name	: Ms. Latha S	
PID No.	: MED410192298	Register On : 26/10/2024 8:55 AM
SID No.	: 924033524	Collection On : 26/10/2024 9:54 AM
Age / Sex	: 50 Year(s) / Female	Report On : 26/10/2024 3:31 PM medall
Туре	: OP	Printed On : 27/10/2024 12:14 PM DIAGNOSTICS
Ref. Dr	: MediWheel	

**Investigation** 

BUN / Creatinine Ratio

Observed Unit Value 17.45 Biological Reference Interval 6.0 - 22.0





The results pertain to sample tested.

Page 9 of 10

Name	: Ms. Latha S			
PID No.	: MED410192298	Register On	: 26/10/2024 8:55 AM	
SID No.	: 924033524	<b>Collection On</b>	: 26/10/2024 9:54 AM	
Age / Sex	: 50 Year(s) / Female	Report On	: 26/10/2024 3:31 PM	medall
Туре	: OP	Printed On	: 27/10/2024 12:14 PM	DIAGNOSTICS
Ref. Dr	: MediWheel			

Investigation

<u>Observed</u> Value Biological Reference Interval

URINE ROUTINE



<u>Unit</u>



-- End of Report --

The results pertain to sample tested.

Name	Latha S	ID	MED410192298
Age & Gender	50-Female	Visit Date	10/26/2024 4:50:55 PM
Ref Doctor Name	MediWheel		

# ABDOMINO-PELVIC ULTRASONOGRAPHY

**LIVER** is normal in shape, size and has increased echopattern. No evidence of focal lesion or intrahepatic biliary ductal dilatation. Hepatic and portal vein radicals are normal.

GALL BLADDER : Post cholecystectomy status.

PANCREAS visualized portion of head appears normal. Rest is obscured by bowel gas.

SPLEEN show normal shape, size and echopattern.

**KIDNEYS** move well with respiration and have normal shape, size and echopattern. Cortico- medullary differentiations are well madeout.

No evidence of calculus or hydronephrosis.

The kidney measures as follows

-	Bipolar length (cms)	Parenchymal thickness (cms)
Right Kidney	10.9	2.0
Left Kidney	11.2	1.6

**URINARY BLADDER** show normal shape and wall thickness. It has clear contents.

UTERUS L Post hysterectomy status.

**OVARIES** are normal size, shape and echotexture Ovaries measures as follows: Right ovary: 2.0 x 1.5cm Left ovary: 2.1 x 2.1cm

POD & adnexa are free. No evidence of ascites.

# Impression:

# • Grade II fatty liver.

## REPORT DISCLAIMER

 This is only a radiologincal imperssion. Like other investigations, radiological investication also have limitation. Therefore radiologincal reports should be interpreted in correlation with clinical and pathological findings.

7.Results of the test are influenced by the various factors such as sensitivity, specificity of the procedures of the tests, quality of the samples and drug interactions etc.,

8.If the test results are found not to be correlating clinically can contact the lab in charge for clarification or retesting where practicable within 24 hours from the time of issue of results.

9.Liability is limited to the extend of amount billed.

10.Reports are subject to interpretation in their entirety.partial or selective interpretation may lead to false opinion.

11.Disputes, if any, with regard to the report findings are subject to the exclusive jurisdiction of the competent courts chennai only.

The results reported here in are subject to interpretation by qualified medical professionals only.
 Customer identities are accepted provided by the customer or their representative.

<sup>4.</sup>information about the customer's condition at the time of sample collection such as fasting, food

consumption, medication, etc are accepted as provided by the customer or representative and shall not be investigated for its truthfulness.

<sup>5.</sup>If any specimen/sample is received from any others laboratory/hospital,its is presumed that the sample belongs to the patient identified or named.

<sup>6.</sup>Test results should be interpreted in context of clinical and other findings if any. In case of any clarification /doubt, the refrering doctor/patient can contact the respective section head of the laboratory.

Name	Latha S	ID	MED410192298
Age & Gender	50-Female	Visit Date	10/26/2024 4:50:55 PM
Ref Doctor Name	MediWheel		

DR. K. CHAKRADHAR CONSULTANT RADIOLOGIST\_ Kc/Sk

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Name	Latha S	ID	MED410192298
Age & Gender	50-50-Female	Visit Date	10/26/2024 4:50:55 PM
Ref Doctor Name	MediWheel		

# X-ray mammogram (mediolateral oblique and craniocaudal views) followed by Sonomammography was performed. BILATERAL MAMMOGRAPHY

Type II breasts - scattered areas of fibroglandular density.

Asymmetry noted in upper outer quadrant of right breast.

No evidence of focal soft tissue lesion.

No evidence of cluster microcalcification.

Subcutaneous fat deposition is within normal limits.

Bilateral lymph nodes.

# BILATERAL SONOMAMMOGRAPHY

Both the breasts show normal echopattern.

# Oval wider than taller hypoechoic mass measuring 1.3 x 0.3cm and 6 x 2mm at 4O clock position of left breast - likely fibroadenoma.

No evidence of ductal dilatation.

Bilateral axillary benign appearing lymph nodes with cortical thickness measuring 1.3mm of right side and 2.0mm on left side.

# Impression:

• Oval wider than taller hypoechoic mass in left breast - likely fibroadenoma. BIRADS II

# ASSESSMENT: BI-RADS CATEGORY -II

# **BI-RADS CLASSIFICATION**

# CATEGORY RESULT

## REPORT DISCLAIMER

1. This is only a radiological imperssion. Like other investigations, radiological investication also have limitation. Therefore radiological reports should be interpreted in correlation with clinical and pathological findings.

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<sup>2.</sup> The results reported here in are subject to interpretation by qualified medical professionals only.

<sup>3.</sup>Customer identities are accepted provided by the customer or their representative. 4.information about the customer's condition at the time of sample collection such as fasting, food

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Name	Latha S	ID	MED410192298
Age & Gender	50-50-Female	Visit Date	10/26/2024 4:50:55 PM
Ref Doctor Name	MediWheel		

2 Benign finding. Routine mammogram in 1 year recommended.

DR. SUMIYA NOOR UL AIEN CONSULTANT RADIOLOGIST

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Name	Ms. Latha S	ID	MED410192298
Age & Gender	50Y/F	Visit Date	Oct 26 2024 8:55AM
Ref Doctor	MediWheel		

# **X - RAY CHEST PA VIEW**

Bilateral lung fields appear normal.

Cardiac size is within normal limits.

Bilateral hilar regions appear normal.

Bilateral domes of diaphragm and costophrenic angles are normal.

Visualised bones and soft tissues appear normal.

Impression: No significant abnormality detected.

DR. APARNA CONSULTANT RADIOLOGIST



# MEDALL CLUMAX DIAGNOSTICS

jan harring and the second	······································		
Customer Name	MS. WATHA. S.	Customer ID	MED41019
Age & Gender	50 Y/F	Visit Date	26/10/24

Eye Screening

With spectacles / without spectacles (strike out whichever is not applicable)

Near Vision Distance Vision Colour Vision

Right Eye	Left Eye
rl5	NES
86	616.
R	$\widehat{\mathcal{D}}$

14

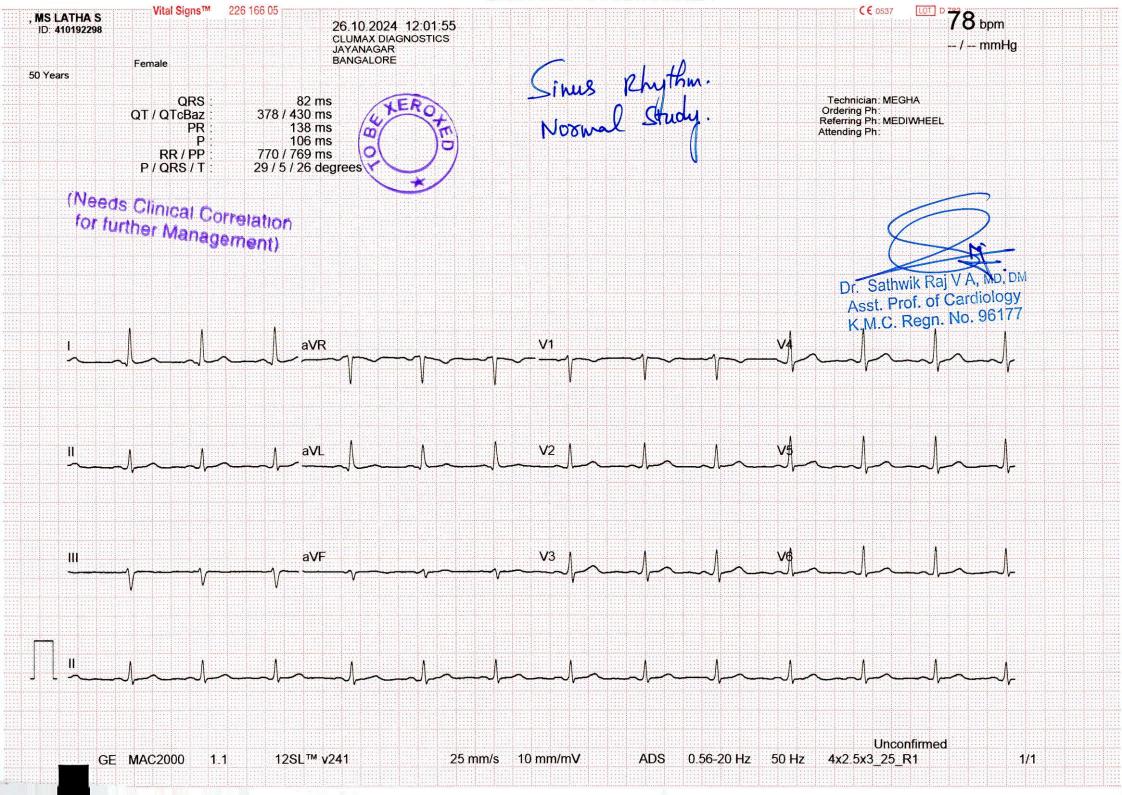
Observation / Comments:

Research.

You can also conveniently view the reports and trends through our app-scan to download the app.



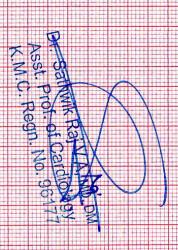
Please produce bill copy at the time of collecting the reports. Request you to provide your mobile number or customer id during your subsequent visits.





# TABULAR SUMMARY REPORT

RECOVERY			EXERCISE	PRETEST	Phase Name		Refe	1D: 410[192298 26-Oct-2024 12:54:26
Post	STAGE 3	STAGE 2	STAGE 1	SUPINE	Stage Name		Referred by: MEDIWHEEL Test ind: IHD SCREENING	50 year s
4:15	1:47	00:8	3:00	¢.41	Time in Stage	(•(	TO BE XEE	Female
* *	3.4	2.5		*	Speed (mph)		* * 2%	
***	14.0	12.0	10.0	**	Grade (%)		NO ANGINA'ARR NO SIGNIFICANT IMP STRESS TEST *** NEEDS CLINI *** DR SATHWIK	3RUCK Max HR: 1666pm Max BP: 150-90 Reason for Termin Comments: COOD
1.0	9.7			1.0	WorkLoad (METS)			
93	166	143		x: T	(bpm)		A CHANGES NOTED DURING VECATIVE FOR INDUCIBLI ORRELATION AND FURTH MD DM CARDIOLOGIST***	Total Exercise time: nax predicted 170bpm Maximum workload: T TOLERANCE NORMAL
130/70	150/90	150/90	130/20	130/70	(Bhuun) da		) DURING EX NDUCIBLE IS D FURTHER )GIST***	Total Exercise time: 7:47 x predicted 1706pm Maximum workload: 9.7METS TOLERANCE NORMAL HR AND BF
121	249	215	152	105	RPP (x100)		THMIA ST-T CHANGES NOTED DURING EXERCISE IS NEGATIVE FOR INDUCIBLE ISHEMIA AL CORRELATION AND FURTHER MANAGEMENT*** AJ MD.DM CARDIOLOGIST***	97% of max predicted 1705pm 197% of max predicted 1705pm 100 atom: 100 atom: 100 maximum workload: 9.7METS 100H 100H 100H 100H 100H 100H 100H 100
							*	25.0 mm/s 10.0 mm/mV 100hz 100hz



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Unconfirmed

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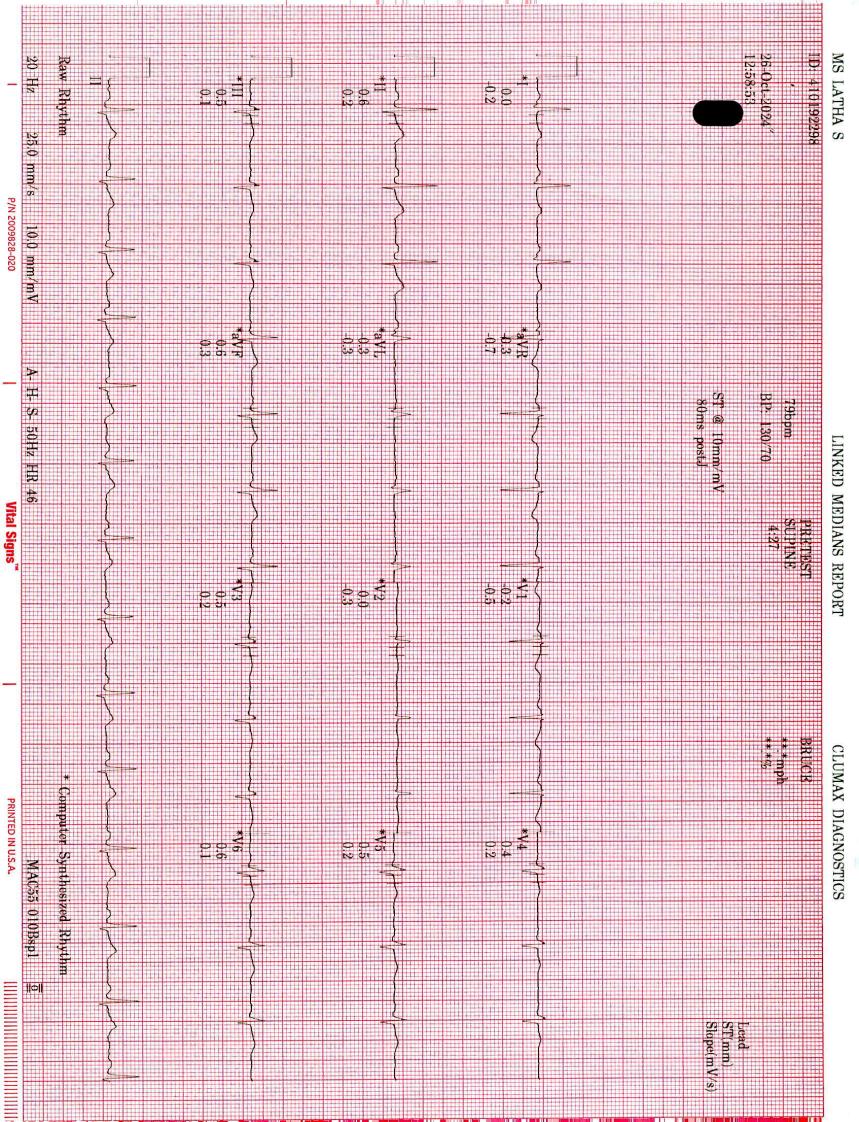
Vital Signs"

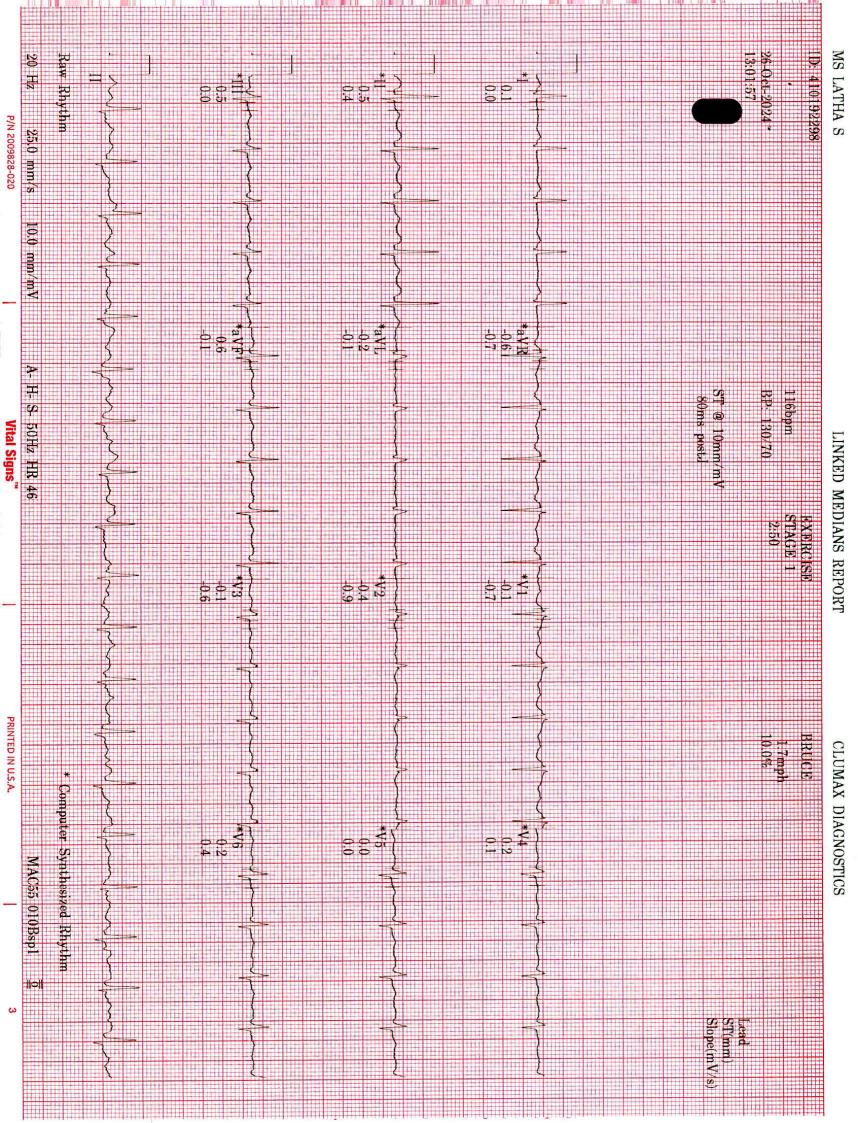
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# SELECTED MEDIANS REPORT

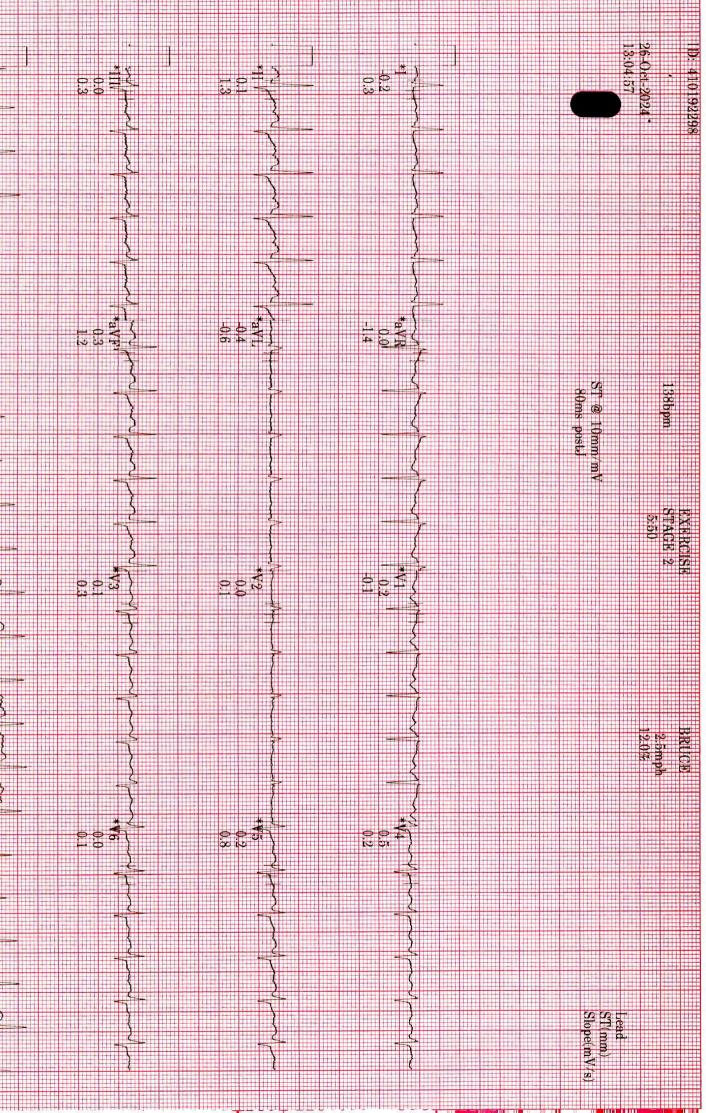
Adjustav     Penade     Kasi HE, isolga for at new grideled Target       Address by MEDWHEEH Restored by MEDWHEER Restored by MEDWHEER Restor			PRINTED IN U.S.A.	P	Vital Signs"	Vital	0	P/N 2009828-020	
Nome     Found     Found     Kink Hit     Status     Numerical     Numerical <th< th=""><th>Instantial     Primate     Mark The instant sector at the insthe instant sector at the instant sector at the instant se</th><th></th><th>MAC55 010Be</th><th></th><th></th><th>GNOSTICS</th><th></th><th></th><th></th></th<>	Instantial     Primate     Mark The instant sector at the insthe instant sector at the instant sector at the instant se		MAC55 010Be			GNOSTICS			
	Interest     Primeter     Main Hier methyn Hier i Harman     Main			ed	Unconfirm			NC	Technician: SO
Main Res         Pendar         Pendar         Pendar         Pendar         P	Distant         Bally instant         Bally instant         Mail Instant         Bally instant         Mail Instant         Bally instant         Mail Instant         Bally instant <td>Lead</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	Lead							
Mark High     Mark		0.2	0.8	0.7	0.3	0.2	1,5	0.7	0.4
Main Holl     Main Heil     Main	Integrate     Balance     Pressler     Press	0.2		-0.2	0.	0,1	0.1	0.2	<u>ں</u> :
Mathematical system     Personale		V6		¥6 ¥	¥6 V	avr	aVp 1	AAb 1	ave 1
Har was a serie of a first particular in the second prime of a sec									
Station     Hole and the second function     Hole and the second function     Hole and the second function       Indexted by MEDIWINEL     Indexted function     Hole and the second function     Hole and the second function       Indexted by MEDIWINEL     Indexted function     Hole and the second function     Hole and the second function       Indexted by MEDIWINEL     Hole and the second function     Hole and the second function     Hole and the second function       Indexted by MEDIWINEL     Hole and the second function     Hole and the second function     Hole and the second function       Internet by MEDIWINEL     Hole and the second function     Hole and the second function     Hole and the second function       Internet by MEDIWINEL     Hole and the second function     Hole and the second function     Hole and the second function       Internet by MEDIWINEL     Hole and the second function     Hole and the second function     Hole and the second function       Internet by MEDIWINE     Hole and the second function     Hole and the second function     Hole and the second function       Internet by MEDIWINE function     Hole and the second function     Hole and the second function     Hole and the second function       Internet by MEDIWINE function     Hole and the second function     Hole and the second function     Hole and the second function       Internet by MEDIWINE function     Hole and the second function     Hole and the second function<						1 7.6-			
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Solution     Solution     Solution     Solution     Solution     Solution     Solution       1-3004     Solution	International system     Promote				1 A A	0.0 0.1			0 0 2 2
Holgense         Pennale         Kar The instead of the instance         War the instead of the instance         War the insthe         War th	ID99299     Before     Penale     Kall IR: India     Federed by Max Bit 1000     Max Str     Penale     Kall IR: India     Federed by Max Bit 1000     Max Str     Penale     No.       1:1000     Befored by MEDUWIEEL Teal and HD SCREENING     PEAK     TEST END Strengther     TEST END Strengther     TEST END Strengther     TEST END Strengther     TEST END Strengther     MAX Str     PEAK     TEST END Strengther     TEST END Strengther     MAX Str     PEAK     TEST END Strengther     MAX Str     PEAK     TEST END Strengther     TEST END Strengther     MAX Str     PEAK     TEST END Strengther     MAX Str     PEAK     TEST END Strengther     TEST END Strengther     MAX Str     PEAK     TEST END Strengther     TEST END S					TWC T		IVe I	a Wi
Handle     Parentic     Parentic     Parentic     Max Her isologien     Findeling     Parentic     Parentic       1:3020     Referred by: MEDIWHEEL Trad. ind. HD SURCENING     PEAK     First Findeling     Parentic     Parentic<	Interstation     Primate     Ballock     Primate     Mark 121, 130-20     Mark 121, 130-20 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
Boyares     Primale     Max     Hitli     Primale     Max     Hitli     Primale       228     Bacfarret by     MEDIVIHEEL     Kasselikat     Store     Max Store     Max Max     Max     Max Max     Max     Max     Max     Max     Max	IDJ92098     Frendle     Max IE     ERDC/E     Tital Exercise in my predicted Strenge internet Tital       100     Hofprens     Frendle     Max IE     Boston in My content workfolgen     Strenge internet int		•	0.0		<del>.</del>			
Max     Planale     Max     Fit     Solution     Solution       220     Befores by MEDIWHEEL     Planale     Solution	IDJ 982298     Doyners     Planmle     Mark UE     Solution     That Exercise time     That Exercise time     That Exercise time       2:3024     Doyners     Planmle     Mark UE     Solution     Solution </td <td></td> <td></td> <td></td> <td>A 0,4</td> <td>0.V 1</td> <td>4 4 0:0-</td> <td>- <u>V</u>-,</td> <td>-0.0 A A</td>				A 0,4	0.V 1	4 4 0:0-	- <u>V</u> -,	-0.0 A A
Max     Elemate     Max <t< td=""><td>ID192029a     DOynesk     Primale     KRUCE     Biosban     Software     Tail Excesse function     Tail Excesse function       2:2022     Doynesk     Primale     Max     BL Sobon     Software     Software</td><td>** &gt; * • • • • • • • • • • • • • • • • • • •</td><td></td><td>V4 1</td><td>¥4 "</td><td></td><td></td><td>a 1</td><td>avn</td></t<>	ID192029a     DOynesk     Primale     KRUCE     Biosban     Software     Tail Excesse function     Tail Excesse function       2:2022     Doynesk     Primale     Max     BL Sobon     Software	** > * • • • • • • • • • • • • • • • • • • •		V4 1	¥4 "			a 1	avn
Boycards     Pennale     Max HR (seebont 95% of max (preducted 1705pm)     The state of the second	System     Planate     REUCR MAN     Planate     Responsibility (MAN     Planate     Responsibility (MAN     Planate     Man     Responsibility (MAN     Planate     Planate     Man     Responsibility (MAN     Planate     Planate     Man     Responsibility (MAN     Planate     Planate     Planate     Man     Planate     Planate <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
Max     HE     Job Start     Pendale     Max     HE     Job Start     Pendale     Max     HE     Job Start       Befored by     MBJ WHEELI, Besting     File     Comments     GOID EFFORT     Totation werkload     97 METS       Befored by     MBJ WHEELI, Besting     File     File     NO     AGM ST     File     NO     MAX ST     File     NO     NO <td>BBN     BERUCE     Demaile     Max HE Isobom 97% of max backlastid 100kpm       boycars     Pennale     Max HE Isobom 97% of max backlastid 100kpm     Max HER Isobom 97% of max backlastid 100kpm       boycars     Pennale     Max HE Isobom 97% of max backlastid 100kpm     Max HER Isobom 97% of max backlastid 100kpm       Beford by MEDIWHEEL     Comments     Comments     Comments     Comments       Tose ind HD SCREEWUKC     TEST END     Bastell NE     NO SIGNIAL CORECTIVICAL CORECO</td> <td>ν </td> <td></td> <td></td> <td></td> <td>r F</td> <td>× 7</td> <td><b>×</b></td> <td>} } ₽</td>	BBN     BERUCE     Demaile     Max HE Isobom 97% of max backlastid 100kpm       boycars     Pennale     Max HE Isobom 97% of max backlastid 100kpm     Max HER Isobom 97% of max backlastid 100kpm       boycars     Pennale     Max HE Isobom 97% of max backlastid 100kpm     Max HER Isobom 97% of max backlastid 100kpm       Beford by MEDIWHEEL     Comments     Comments     Comments     Comments       Tose ind HD SCREEWUKC     TEST END     Bastell NE     NO SIGNIAL CORECTIVICAL CORECO	ν 				r F	× 7	<b>×</b>	} } ₽
Boycars     Penade     Max HE lesbon     Soft max predicted 1706pm       Soycars     Max HE lesbon     Soft 1-36-90     Maximum workload     97.0 ETS       Max ST     Referred by MEDIWHEEL     Comments     GOOD EFPORT TO LERANCE NORMAL. HR AND BP RESP.       Max ST     PEAK     TEST END     EXERCISE	Base     BRUCE     BRUCE     BRUCE     Brute     That Exercise time     Tat       bypars     Pennate     Max     BF     100 ppm     100 ppm     100 ppm       Beford by MEDIWHEEL     Yes     Comments     Comments     100 ppm     100 ppm       Beford by MEDIWHEEL     Test PEAK	0. <u>3</u>		-0.2	0.1	0.2	0.5		0.3
Boycars     Pamale     Max HR: 166bpn     97% of max predicted     ITobpn     97% of max predicted       Max HR: 166bpn     97% of max predicted     ITobpn     97% of max predicted     ITobpn     97% of max predicted       Max HR: 166bpn     97% of max predicted     ITobpn     97% of max predicted     ITobpn     97% of max predicted       Max HR: 166bpn     97% of max predicted     ITobpn     97% of max predicted     ITobpn     97% of max predicted       Referred by: MEDIWHEEL     Max ST     PEAK     TEST END     EXERCISE     MAX ST     PEAK       Max ST     PEAK     TEST END     BASELINE     MAX ST     PEAK     TEST END       EXERCISE     EXERCISE     EXERCISE     RECOVERY     EXERCISE     EXERCISE     EXERCISE       10.0     0.1     1     0.0     0.1     0.2     0.1     0.1       11.4     0.7     1     0.1     0.2     0.1     0.1     0.1       13.0     0.4     0.1     0.1     0.2     0.1     0.1     0.1       13.0     0.1     0.1     0.1     0.1     0.1     0.1     0.1       14.1     0.1     0.1     0.1     0.1     0.1     0.1     0.1       14.1     0.1     0.1     <	Base     Betternet     Betternet     Franzie     Franzie       Soycarx     Pennale     Max IBP     159-90     Structure workload     Structure workload     Structure       Soycarx     Pennale     Max IBP     159-90     Structure     Max IBP     Stoppen       Soycarx     Pennale     Max IBP     159-90     Structure     Maximum workload     Structure       Soycarx     Pennale     Max IBP     159-90     Structure     Maximum workload     Structure       Tool ind     by     MEDIWHEEL     With ISE     No SickWith(CAL Condents)     No SickWith(CAL Condents) <t< td=""><td></td><td>0.2</td><td></td><td>0.3</td><td>0.3</td><td>0.3</td><td>0.,</td><td>6.0</td></t<>		0.2		0.3	0.3	0.3	0.,	6.0
Beferrrei by: MEDIWHEEL, Test ind. IED SCREENING     Pennale     Max HR: IsoEspin 97% of max predicted 1700pm Maxomum warkload     97MEIIS       Referrrei by: MEDIWHEEL, Test ind. IED SCREENING     PEAK     Test END FIST END	Base     Pennale     Pennale     Max     Elseptin 97%     Intal Exercise time:     7.47       Keason for Termination     Max     Elseptin 97%     Intal Exercise time:     7.47       Referred by:     WE DIWHEEL     Max     Elseptin 97%     Intal Exercise time:     7.47       Referred by:     WE DIWHEEL     Max     Elseptin 97%     Intal Exercise     Maxdiana warkioad:     9.7 METS       MAX     ST     Pennale     Max     Elseptin 97%     Intal Exercise     Maxdiana warkioad:     9.7 METS       MAX     ST     Pennale     Max     Elseptin 97%     Intal Exercise     Maxdiana warkioad:     9.7 METS       MAX     ST     PENAK     Test ExD     Maxdiana warkioad:     9.7 METS       MAX     ST     PENAK     Test ExD     Max ST     Intal Exercise       MAX     ST     PENAK     Test ExD     ExterNIX     PENAK     Test       MAX     ST     PENAK     Test ExD     ExterNIX     PENAK     Test       MAX     ST     PENAK     Test     EXERCISE     ExterNIX     PENAK     Test       MAX     ST     PENAK     Test     Base     Fenale     PENAK     Test       MAX     ST     PENAK     Rest     PEN		A3	L EA	V3 *	III V			
Max     Pennale     Max     HE     Bobpen     System     Pennale     Max       Beforred by:     MEDIWHEEL     Kessel     Consense for Termination     Maximum workload     97METS       Beforred by:     MEDIWHEEL     Kessel     Consense for Termination     Maximum workload     97METS       Beforred by:     MEDIWHEEL     Kessel     Test END     Kessel     Consense for Termination     Maximum workload     97METS       MAX     ST     PEAK     Test END     Kessel     NO SIGNIFICANT'S TT CHANCES NOTED DURING EXERCISE       MAX     ST     PEAK     Test END     Kessel Function     Kessel Function     Kessel Function       MAX     ST     PEAK     Test END     Kessel Function     Kessel Function     Kessel Function       State     Kessel     State     Kessel Function     Kessel Function     Kessel Function     Kessel Function       State     Kessel     Test END     Kessel Function     Kessel Function     Kessel Function     Kessel Function     Kessel Function       State     Fill     State     Function     Kessel F	Base     BERUCE     BERUCE     That Exercise time     T47       Boytars     Pinnale     Max BP 130:30     Max BP 130:30     Max BP 130:30     Max BP 130:30       Befored by MEDIWHELL     Max BP 130:30       Test ind:     Befored by MEDIWHELL     First END     Max BP 130:30     Max BP 130:30     Max BP 130:30     Max BP 130:30       Test ind:     Idl SCREENING     TSST END     NO SIGNIFICANT ST.T CHANCES NOTED DURING EXERCISE     NO SIGNIFICANT ST.T CHANCES NOTED DURING EXERCISE     EXERCISE     NO SIGNIFICANT ST.T CHANCES NOTED DURING EXERCISE     TAF     4.16     Max BP 150:30     FAC     EXERCISE     TAF     EXERCISE     TAF     EXERCISE     EXERCISE     EXERCISE     EXERCISE     EXERCISE     FIGS       EXERCISE     FIGS     TAF     4.16     Max BP 130:70     BAS FIGS								
Max     HE     Isobparts     Permale     Max     HE     Isobpart     Max     HE     Isobpart       Solymars     Permale     Max     HE     Isobpart     HE     Isobpart     HE     Isobpart     HE     Isobpart     Isobpart     Isobpart     Isobpart     HE     Isobpart	BBR     BRUCE     That Extension time     That       50years     Pennale     Max B2     150500     Final Extension     Pennale     Max B2       50years     Solution     Max B2     150500     Final Extension     Solution     Solution       50years     Pennale     Max B2     150500     Final Extension     Solution     Solution       650years     Pennale     Max B2     150500     Final Extension     Solution     Solution       Final Extension     Final Extension     Final Extension     Solution								
Max     Hitz     Jospan     Penade     Max     Hitz     Jospan       Beformet by     WEDJIWHEEL     Kesson for Temmabler     Max/ED: 3000     Max/ED: 3000     Max/ED: 3000     Max/ED: 3000       Beformet by     WEDJIWHEEL     Kesson for Temmabler     Comments: GCOUNEFORT TOLERANCE NORMAL HR AND BP RESP       MAX     ST     PEAK     TEST END     Kasteling     Control allocation       MAX     ST     PEAK     TEST END     BASELING     KERCISE     EXERCISE       AMAX     ST     PEAK     TEST END     BASELING     MAX ST     PEAK     TEST       AMAX     ST     PEAK     TEST END     BASELING     MAX ST     PEAK     TEST       BPEAK     TEST END     BPEAK     TEST END     BASELING     MAX ST     PEAK     TEST       AMAX     ST     PEAK     TEST END     BPEAK     TEST     BPEAK     TEST       BPEAK     TAT     BPEAK     BPEAK     BPEAK     BPEAK     BPEAK     TEST       BPEAK     BPEAK     BPEAK     BPEAK     BPEAK     BPEAK     BPEAK     BPEAK       BPEAK     BPEAK     BPEAK     BPEAK     BPEAK     BPEAK     BPEAK     BPEAK       BPEAK     BPEAK     BPEAK	BBR     BRUCE     That Exercise time     Tat       50yrars     Pennale     Max BP: 150:90     Software     Max BP: 150:90     Software       50yrars     Pennale     Max BP: 150:90     Software     Max BP: 150:90     Software     Software     Software       Referred by     MEDIWHEEL     Comments     GOOD EFPORT TOLERANCE NORMAL HR AND BP RESP       No     SCREENING     Fest END     NO SIGNIFICANT STT CHANGES NOTED DURING EXERCISE       Referred by     MEDIWHEEL     MAX ST     PEAK     Test END       SSTERCISE     EXERCISE     RECOVERY     EXERCISE     NAX ST     PEAK       SSTERCISE     EXERCISE     RECOVERY     BASELINE     MAX ST     PEAK       SSTERCISE     EXERCISE     RECOVERY     BASELINE     BASEL       10.0     1.1     10.0     1.30.70     BP 150.90     BP 150.90       11     0.1     1.0     0.1	0.0	0.4		-0,1	0.4	21	j.,	©. Da
Max     Hit     Bobpon     Max     Hit     Bobpon     97% of max     max     producted     1706pm       Max     Bit	Bits	0.0	-0.1	,	0.0	0.1	0.4	0.3	0.7
Max     HR     665pn     9f % of max     pedicid     1705pn       Befored     by MEDIWHEEL     Max     BP     130'90     Maximum     Waximum     Waximum <td>BBR     BRUCE     BRUCE     France     France       Solycears     Remale     Max     HE febban     Sin 50:09     Max file     Sin 50:09       Solycears     Remale     Max     HE febban     Sin 50:09     Max file     Sin 50:09       Solycears     Remale     Max     HE febban     Sin 50:09     Max file     Sin 50:09       Solycears     Remale     Max     HE febban     Sin 50:09     Max file     Sin 50:09       Referred     by:     MBDI WHEEL     Comments:     GOOD Control Report TOLERANCE NORMAL HR AND BP RESP       Referred     by:     MBDI WHEEL     NO SIGNIFICANT SET CHANGES NOTED DURING EXERCISE       Max ST     PEAK     TEST END     EASELINE     MAX ST     PEAK       EXERCISE     EXERCISE     RECOVERY     EXERCISE     EXERCISE     FAT       Assister     FAT     4:16     0:00     6:33     TAT     EXERCISE     FARCISE     FARCISE       B:P. 150/90     B:P. 150/90     B:P. 130/70     B:P. 130/70     B:P. 130/70     B:P. 130/90     B:P. 130</td> <td>V2</td> <td>V2</td> <td>V2</td> <td>V2</td> <td></td> <td></td> <td></td> <td></td>	BBR     BRUCE     BRUCE     France     France       Solycears     Remale     Max     HE febban     Sin 50:09     Max file     Sin 50:09       Solycears     Remale     Max     HE febban     Sin 50:09     Max file     Sin 50:09       Solycears     Remale     Max     HE febban     Sin 50:09     Max file     Sin 50:09       Solycears     Remale     Max     HE febban     Sin 50:09     Max file     Sin 50:09       Referred     by:     MBDI WHEEL     Comments:     GOOD Control Report TOLERANCE NORMAL HR AND BP RESP       Referred     by:     MBDI WHEEL     NO SIGNIFICANT SET CHANGES NOTED DURING EXERCISE       Max ST     PEAK     TEST END     EASELINE     MAX ST     PEAK       EXERCISE     EXERCISE     RECOVERY     EXERCISE     EXERCISE     FAT       Assister     FAT     4:16     0:00     6:33     TAT     EXERCISE     FARCISE     FARCISE       B:P. 150/90     B:P. 150/90     B:P. 130/70     B:P. 130/70     B:P. 130/70     B:P. 130/90     B:P. 130	V2	V2	V2	V2				
Max     HR     feebpin     97% of max     peedcoid     170bpm       Max     BP     Max     BP     150'90     Max     BP     BP     Max     BP     BP<	Base     BRUCE     BRUCE     That     Exercise     That     Exercise     That       Soycears     Anale     Max     HE     1665pn     97% of     max     predicted     1705pn       Soycears     Anale     Max     HE     1665pn     97% of     max     predicted     1705pn       Base     Base     160     97% of     max     predicted     1705pn     97% of     max     predicted     1705pn     97% of     max     predicted     1705pn     97% of     1705pn     97% of     1705pn     1805pn     1805pn <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
Befored by:     MEDIWHEEL Test ind:     Test State (1)     Test State (2)     Test State (2) <thtest state<br="">(</thtest>	BBR     BRUCE     BRUCE     Thail Exercise time     Thill       Soyrears     Pennale     Max HE: 1665pn     975 of max predicted 1705pn     977 of max predicted 1705pn       Soyrears     Pennale     Max HE: 1605pn     975 of max predicted 1705pn     978 of max predicted 1705pn       Soyrears     Pennale     Max HE: 1605pn     975 of max predicted 1705pn     978 of max predicted 1705pn       Soyrears     Pennale     Max HE: 1605pn     978 of max predicted 1705pn     978 of max predicted 1705pn       Referred by:     MEDIWHEEL     Comments     COOL     EFORT TOLEEANCE NORMAL HE AND BP RESP       MAX ST     PEAK     TEST END     WASTRESS TEST IS NECKTIVE FOR INDUCIBLE ISHEMIA       MAX ST     PEAK     TEST END     BASELINE     MAX ST       B25 150/90     B2: 130/70     B2: 130/70     B2: 130/70     B2: 130/70       B2:     130/70     B2: 130/70     B2: 150/90     B2: 150/90     B2: 150/90       B2:     130/70     B2: 130/70     B2: 150/90     B2: 150/90     B2: 150/90     B2: 150/90       B2:     14     0.1     0.0     -0.2     -0.1     -0.1     -0.1								
Beferred by     MEDIWHEEL Soynars     Pennale     Max HE (s66bpm 97% of max predicted 1706pm Max BP 130:90     Max max predicted 1706pm Max BP 130:90     97% of max predicted 1706pm Max BP 130:90       Beferred by     MEDIWHEEL Test ind: HD SCREENING     Female     Max BP 130:90     Maximum workload: 9:7METIS Resource       MAX ST     PEAK     TEST RUD     SCREENING     Max ST ST CHANCE NORMAL HR AND BP RESP NO SIGNIFICANT ST.T CHANCES NOTED DURING EXERCISE (NO ANGINA ARRYTHMA NO SIGNIFICANT ST.T CHANCES NOTED DURING EXERCISE (S33     NO SIGNIFICANT ST.T CHANCES NOTED DURING EXERCISE (S33     TeST RUD SEASELINE     MAX ST ST PEAK (S13)     PEAK (S13)     PEAK (S13)     PEAK (S13)     TeST RUD (S13)     EXERCISE (S13)     TeST (S13)	B98     BRUCX     Fldal Exercise time     T.47       50ycarts     Pemale     Max     HE     1665pm     97% of max     predicted 170bpn       Max     B15     5000     B45     5000     B45     5000     B45     5000       Referred     by     Max     B15     5000     B45	-0,4		-0.6	-0.2		0.7	14	0.0
Boycars     Pinnale     Max HR: Leebpn 97% of max predicted 1706pm       Soycars     Pinnale     Max BP 1539/90     Maximum workload     97METS       Max BP 1539/90     Maximum workload     97METS     Resson for Terminalson:     Comments     GOOD EFFORT TOLERANCE NORMAL HR AND BP RESP       Referred by:     MEDIWHEEL     Comments     GOOD EFFORT TOLERANCE NORMAL HR AND BP RESP       Test ind:     HD SCREENING     MP-STRESS TPST IS NEGATIVE FOR INDUCIBLE ISHEMIA       MAX ST     PEAK     TEST END     BASELINE     MAX ST     PEAK       EXERCISE     EXERCISE     RESERCISE     EXERCISE     EXERCISE     FEAK       I	BBR     BRUCK Pennale     BRUCK Max HE: 1665pn 97% of max predicted 1705pn Max HE: 1665pn 97% of max predicted 1705pn Maximum workload 97METS       Beforred by MEDIWHEEL     Pennale     Max HE: 1665pn 97% of max predicted 1705pn Maximum workload 97METS       Referred by MEDIWHEEL     Pennale     Max HE: 1665pn 97% of max predicted 1705pn Maximum workload 97METS       Referred by MEDIWHEEL     PEAK     TEST END     Max REFORT TOLERANCE NORMAL HE AND BP RESP       MAX ST     PEAK     TEST END     NO ANGINA ARRYTHMIA       Starred by MEDIWHEEL     TEST END     WAS STRESS TEST IS NEGATIVE POR INDUCIBLE ISHEMIA       MAX ST     PEAK     TEST END     BASELINE       Starred by MAX ST     PEAK     TEST END     BASELINE       Starred by MAX ST     PEAK     TEST END     BASELINE       Starred by MAX ST     PEAK     TEST END     EXERCISE       Starred by MAX ST     PEAK     TEST END     BASELINE       Starred by MAX ST     EXERCISE     EXERCISE     BASE       Starred by MAX ST     EXERCISE     BASE     BASE	0.0	-0.1	-0.1	-0.2	0.0	0.1	0.0	0.2
Soycars       Pemale       Max HE       Hespin 97% of max predicted 1700bpm         Soycars       Pemale       Max BP. 130/90       Maximum workload       9.7M.ETS         Reason for Termination       Comments: GOOD EFFORT TOLERANCE NORMAL HR AND BP RESP       WO SIGNIFICANT STT OFLERANCE NORMAL HR AND BP RESP         Referred by: MEDIWHEEL       WO SIGNIFICANT STT OFLERANCE NORMAL HR AND BP RESP       WO SIGNIFICANT STT OFLERANCE NORMAL HR AND BP RESP         Referred by: MEDIWHEEL       MP-STRESS TENST IS NEGATIVE POR INDUCIBLE ISHEMIA       NO SIGNIFICANT STT OFLANCES NOTED DURING EXERCISE         Referred by: MEDIWHEEL       MAX ST       PEAK       TEST END         EXERCISE       EXERCISE       MAX ST       PEAK         SESOVERY       EXERCISE       MAX ST       PEAK         EXERCISE       RECOVERY       EXERCISE       EXERCISE       RECOVERY         6:33       7:47       4:16       0:00       6:33       7:47       4:16         1:50-90       BP. 130/70       BP. 130/70       BP. 150/90       BP.	BBRUCK     BRUCK       BBRUCK     Max HE 1665pn 97% of max predicted 1705pn       Solycars     Pemale     Max BP-130'90       Max BP-130'90     Max BP-130'90     Max predicted 1705pn       Max BP-130'90     Max BP-130'90     Max BP-130'90       Referred by:     MEDIWHEEL     Comments       Test ind:     ID SCREENING     TEST END       MAX ST     PEAK     TEST END       BP:     150/90     BP: 150/90       BP:     150/90     BP: 150/90       BP:     150/90     BP: 150/90       BP:     150/90     BP: 150/90			T ×				I I	
Boycark     Pemale     Max HE 1665pn 97% of max predicted 1705pm       Joycark     Pemale     Max BP. 130/90     Maximum workload     97METS       Max BP. 130/90     Keason for Termination     Maximum workload     97METS       Reformed by: MEDIWHEEL     Comments: GOOD EFFORT TOLERANCE NORMAL HR AND BP RESPOND     NO AUGINALARRYTHMIA     NO SIGUIFICANT ST-T OLERANCES NOTED DURING EXERCISE       Reformed by: MEDIWHEEL     MAX ST     PEAK     TEST END     NO SIGUIFICANT ST-T OLERANCES NOTED DURING EXERCISE       MAX ST     PEAK     TEST END     HASSELINE     MAX ST     PEAK     TEST END       EXERCISE     EXERCISE     EXERCISE     RECOVERY     *** DR SATHWIK RAJ MD, DM CARDIOLOGIST***     TES       MAX ST     PEAK     TEST END     BASELINE     MAX ST     PEAK     TES       6:33     7:47     #:15     SUBON     5:33     7:47     4:15       150/90     BP: 150/90     BP: 150/90     BP: 150/90     BP: 150/90     BP: 150/90	BBR     BRUCK     Thial Exercise time     T.47       Soycars     Pemale     Max HE 1665pn 97% of max predicted 1705pn     97METS       Soycars     Pemale     Max HE 1665pn 97% of max predicted 1705pn     97METS       Soycars     Pemale     Max HE 1665pn 97% of max predicted 1705pn     97METS       Beforred by:     MEDIWHEEL     Comments     Comments     Comments     Comments       Comments     Construction     Comments     Construction     Maximum workload     97METS       Reforred by:     MEDIWHEEL     Max ST     FEST END     NO SIGNIFICANT ST T CHANGES NOTED DURING EXERCISE								
Max HR. 166bpm 97% of max predicted 1705pm	BRUCK     BRUCK     Titld Exercise time     7:47       Soyears     Pemale     Max HE: 1665pm     97% of max predeted 1705pm       Soyears     Pemale     Max HE: 1665pm     97% of max predeted 1705pm       Soyears     Pemale     Max HE: 1665pm     97% of max predeted 1705pm       Soyears     Pemale     Max HE: 1665pm     97% of max predeted 1705pm       Soyears     Pemale     Max HE: 1665pm     97% of max predeted 1705pm       Soyears     Pemale     Max HE: 1665pm     97% of max predeted 1705pm       Soyears     Pemale     Max HE: 1665pm     97% of max predeted 1705pm       Referred by:     MEDIWHEEL     NO SIGNIFICANT ST-T CHANGES NOTED DURING EXERCISE       Instructure     NO SIGNIFICANT ST-T CHANGES NOTED DURING EXERCISE     NO SIGNIFICANT ST-T CHANGES NOTED DURING EXERCISE       MAX ST     PEAK     TEST END     BASELINE     MAX ST       StarCISE     EXERCISE     RECOVERY     *** DR SATHWIK RAJ MD, DM CARDIOLOGIST***     TEST       BP: 150/90     BP: 150/90     BP: 130/70     BP: 150/90     BP: 150/90     BP: 150/90								
Pennale       Max HR:       E66bpn       97% of       max predicted       170bpn         Max HR:       166bpn       97% of       max predicted       170bpn       97% of       max predicted       97% of       97% of       max predicted       97% of       97% of       max predicted       97% of	BBR     BRUCR     Findl Exercise time     7.47       Soycars     Female     Max HR: 166bpm     97% of max predicted T00bpm       Soycars     Female     Max HR: 166bpm     97% of max predicted T00bpm       Soycars     Female     Max HR: 166bpm     97% of max predicted T00bpm       Soycars     Female     Max HR: 166bpm     97% of max predicted T00bpm       Soycars     Female     Max HR: 166bpm     97% of max predicted T00bpm       Soycars     Female     Max HR: 166bpm     97% of max predicted T00bpm       Soycars     Female     Max HR: 166bpm     97% of max predicted T00bpm       Reson for Termination     OOD EFFORT T0LERANCE NORMAL HR AND BP RESPO     NO ANGINAARRYTHMIA       Referred by MEDIWHEEL     NO SIGNIFICANT ST.T CHANGES NOTED DURING EXERCISE     EXERCISE       Referred by MEDIWHEEL     FEAK     TEST END     NO SIGNIFICANT ST.T CHANGES NOTED DURING EXERCISE       Start HJ SCREENUNG     FEAK     TEST END     NO SIGNIFICANT ST.T CHANGES NOTED DURING EXERCISE     EXERCISE       Start HJ SCREENUNG     FEAK     TEST END     NAS ST     PEAK     TES       Start HAN     RECOVERY     EXERCISE     EXERCISE     EXERCISE     EXERCISE       Start     FEAK     RECOVERY     EXERCISE     EXERCISE     EXERCISE       Start     FEAK	/70	BP: 150/90	BP: 150/90		BP: 130/70	BP: 150/90	BP: 150/90	BP: 130/70
Solyears     Pemale     Max HR:     166bpn     97% of max     predicted     170bpn       Solyears     Remain     Max HR:     166bpn     97% of max     predicted     170bpn       Max HR:     166bpn     97% of max     predicted     170bpn     workload     9.7METS       Max HR:     160000     Max HR:     160000     Maximum workload     9.7METS       Max HR:     160000     Fermination     Maximum workload     9.7METS       Referred by:     MEDIWHEEL     Comments:     GOOD     EFFORT     TOLERANCE NORMAL HR     AND BP       Referred by:     MEDIWHEEL     NO     SIGNIFICANT ST.T CHANGES     NOTED     DURING EXERCISE       Referred by:     MEDIWHEEL     IMP-STRESS     TEST IS     NO     SIGNIFICANT ST.T CHANGES     NOUCHBLE       Referred by:     MEDIWHEEL     IMP-STRESS     TEST IS     NO SIGNIFICANT ST.T CHANGES     NOTED DURING EXERCISE       Referred by:     MAX ST     FEAK     TEST END     IMP-STRESS     ISASELINE     MAX ST     PEAK       MAX ST     PEAK     TEST END     BASELINE     MAX ST     PEAK     TES       EXERCISE     RECOVERY     EXERCISE     EXERCISE     EXERCISE     EXERCISE <td>BRUCK     BRUCK     Tatal Exercise time     7:47       Solyears     Female     Max HR. 1665pn 97% of max predicted 1705pn     Maximum workload     9.7METS       Solyears     Female     Max BP: 150:90     Maximum workload     9.7METS       Beformed by:     MEDIWHEEL     Comments:     COOD EFFORT TOLERANCE NORMAL HR AND BP RESP       Reformed by:     MEDIWHEEL     NO SIGNIFICANT ST-T OHANGES NOTED DURING EXERCISE     NO ANGINA ARRYTHMIA       Test ind:     1HD SCREENING     MP-STRESS TEST IS NEGATIVE FOR INDUCIBLE ISHEMIA     *** NEEDS CLINICAL CORRELATION AND FURTHER MANAGEMENT*       MAX ST     PEAK     TEST END     *** DR SATHWIK RAJ MD,DM CARDIOLOGIST***     TES       EXERCISE     EXERCISE     RECOVERY     EXERCISE     EXERCISE     EXERCISE</td> <td></td> <td>1.44</td> <td>0:00 1535hnm</td> <td>0.00 81hnm</td> <td>4:10 02hm</td> <td>1997 1992</td> <td><b>したし</b> 1 たたし</td> <td>V.VW X1mm</td>	BRUCK     BRUCK     Tatal Exercise time     7:47       Solyears     Female     Max HR. 1665pn 97% of max predicted 1705pn     Maximum workload     9.7METS       Solyears     Female     Max BP: 150:90     Maximum workload     9.7METS       Beformed by:     MEDIWHEEL     Comments:     COOD EFFORT TOLERANCE NORMAL HR AND BP RESP       Reformed by:     MEDIWHEEL     NO SIGNIFICANT ST-T OHANGES NOTED DURING EXERCISE     NO ANGINA ARRYTHMIA       Test ind:     1HD SCREENING     MP-STRESS TEST IS NEGATIVE FOR INDUCIBLE ISHEMIA     *** NEEDS CLINICAL CORRELATION AND FURTHER MANAGEMENT*       MAX ST     PEAK     TEST END     *** DR SATHWIK RAJ MD,DM CARDIOLOGIST***     TES       EXERCISE     EXERCISE     RECOVERY     EXERCISE     EXERCISE     EXERCISE		1.44	0:00 1535hnm	0.00 81hnm	4:10 02hm	1997 1992	<b>したし</b> 1 たたし	V.VW X1mm
Solycars     Pemale     Max HR: 166bpn     97% of max predicted     170bpn       Solycars     Pemale     Max BP. 150'90     Max predicted     170bpn       Max BP. 150'90     Max BP. 150'90     Max predicted     170bpn       Max BP. 150'90     Max BP. 150'90     Maximum workload     97 METS       Keason for Termination:     Comments:     GOOD EFFORT TOLERANCE NORMAL HR AND BP RESPOND       NO SIGNIFICANT ST-T CHANGES NOTED DURING EXERCISE     NO SIGNIFICANT ST-T CHANGES NOTED DURING EXERCISE       Referred by:     MEDIWHEEL     MP-STRESS TEST IS NEGATIVE FOR INDUCIBLE ISHEMIA       Test ind:     HD SCREENING     *** NEEDS CLINICAL CORRELATION AND FURTHER MANAGEMENT       MAX ST     PEAK     TEST END     BASELINE     MAX ST     PEAK     TEST	298     BRUCK     Thail Exercise time     7:47       Soyears     Pemale     Max HR. 1666pm 97% of max predicted 1700pm     97METS       Soyears     Pemale     Max BP. 160:90     Maximum workload     97METS       Soyears     No and Iva ARRYTHMIA     ToleRaNCE NORMAL HR AND BP RESPONDER OF INDUCIBLE ISTRESS     NO ANGINA/ARRYTHMIA       Referred by:     MEDIWHEEL     NO SIGNIFICANT ST-T CHANGES NOTED DURING EXERCISE     NO SIGNIFICANT ST-T CHANGES NOTED DURING EXERCISE       Referred by:     MEDIWHEEL     MP-STRESS TEST IS NEGATIVE FOR INDUCIBLE ISTEMIA       Test ind:     IHD SCREENING     *** NEEDS CLINICAL CORRELIATION AND FURTHER MANAGEMENTY       MAX ST     PEAK     TEST END     BASELINE       MAX ST     PEAK     TEST END     BASELINE     MAX ST     PEAK		LALRUION	EAEKCISE	TARUSK	KECUVEKY	EALKUISE	L'AL KUISE	BARKCISE
Soyears Pemale Max HR: 1666pm 97% of max predicted 1706pm Max BP: 150/30 Maximum workload: 97METS Reason for Termination Comments: GOOD EFFORT TOLERANCE NORMAL HR AND BP RESP NO ANGINA/ARRYTHMIA NO SIGNIFICANT ST-T CHANGES NOTED DURING EXERCISE IMP-STRESS TEST IS NEGATIVE FOR INDUCIBLE ISHEMIA *** NEEDS CLINICAL CORRELATION AND FURTHER MANAGEMENT* *** DR SATHWIK RAJ MD,DM CARDIOLOGIST***	298 BRUCE Thail Exercise time: 7:47 Max 11R: 1665pn 97% of max predicted 1705pn Max 12R: 1665pn 97% of max predicted 1705pn Max 12R: 1665pn 97% of max predicted 1705pn Max 12R: 16090 Max	TEST END	PEAK	MAX ST	BASELINE	TEST END	PEAK	MAX ST	BASELINE
Dispers       Pemale       Max HR: 1666pn 97% of max predicted 1706pn         024 <sup>2</sup> 50ypars       Pemale       Max HR: 1666pn 97% of max predicted 1706pn         024 <sup>2</sup> 60ypars       Pemale       Max HR: 1666pn 97% of max predicted 1706pn         024 <sup>2</sup> 60ypars       Pemale       Max HR: 1666pn 97% of max predicted 1706pn         024 <sup>2</sup> 60ypars       Pemale       Max HR: 1666pn 97% of max predicted 1706pn         024 <sup>2</sup> 60ypars       Max HR: 1666pn 97% of max predicted 1706pn       Maximum workload         024 <sup>2</sup> 60ypars       Good EFFORT TOLERANCE NORMAL HR AND BP RESP         024 <sup>2</sup> 00 mments: GOOD EFFORT TOLERANCE NORMAL HR AND BP RESP         04       NO ANGINA/ARRYTHMIA         NO ANGINA/ARRYTHMIA       NO SIGNIFICANT ST-T CHANGES NOTED DURING EXERCISE         Referred by MEDIWHELL       1MP/STRESS TEST IS NEGATIVE FOR INDUCIBLE ISHEMIA         Test ind: 1HD SCREENING       *** NERDS CLINICAL CORRELATION AND FURTHER MANAGEMENT*         *** DR SATHWIK RAJ MD,DM CARDIOLOGIST***	192298 192298 50ypars 50ypars 50ypars Female 192298 192598 192599 19259 192598 19259								
Max       HR: 166bpn       97% of max       predicted       1705pn         024       50years       Pemale       Max       HR: 166bpn       97% of max       predicted       1705pn         024       Gamments       Comments       GOOD       EFFORT       TOLERANCE NORMAL       HR AND BP       RESP         024       Max       HR: 166bpn       97% of max       predicted       1705pn         024       Max       BP       Listion       Maximum       Maximum       Norkioad       9.7METS         024       Max       BP       Comments       GOOD       EFFORT       TOLERANCE NORMAL       HR AND BP       RESP         024       NO       ANGINA/ARRYTHMIA       NO       SIGNIFICANT       ST-T       OHANGES       NOTED       DURING       EXERCISE         NO       Referred by:       MEDIWHELL       IMP/STRESS       TEST       IS       NO CRETIATION AND FURTHER       MAAGEMENT*         Test ind:       IMP       IMP/STRESS       CLINICAL CORRELATION       AND FURTHER       MAAGEMENT*	192298 BRUCE BRUCE Tetal Exercise time: 7:47 Max HR: 166bpn 97% of max predicted 170bpn Max BP: 150'90 Maximum workload: 9.7 METS 024 024 024 024 024 024 024 024 024 024		IST***	MD,DM CARDIOLOG	DR SAT	<u>×</u>			
Max       HR:       1666pm       97% of max       predicted       1706pm         024       50years       Pemale       Max       11:0000       Maximum workload       9.7METS         024       6000       Reason for Termination       Maximum workload       9.7METS         024       Comments:       GOOD       EFFORT TOLERANCE NORMAL HR AND BP       RESPONDENT         024       NO       ANGINA/ARRYTHMIA       NOTED       DURING EXERCISE         024       NO       SIGNIFICANT ST.T CHANGES NOTED       DURING EXERCISE	192298 BRUCE Total Exercise time: 7:47 Max HR: 166bpn 97% of max predicted 170bpn 024 Defension Premale Max BP: 130:90 Reason for Termination Maximum workload 9.7METS Comments: GOOD EFFORT TOLERANCE NORMAL HR AND BP RESPONDED DURING EXERCISE NO ANGINA/ARRYTHMIA NO SIGNIFICANT ST.T CHANGES NOTED DURING EXERCISE	fRNn***	FURTHER MANAGEM	CORRELATION AND	** NERDS CLINICAL	× 2	REENING	Test ind: IHD SC	
1011	192298 BRUCE Total Exercise time: 7:47 Max HR: 166bpm 97% of max predicted 170bpm 50years Pemale Max BP 150'90 Maximum workload 9.7 METS 024 Comments: COOD EFFORT TOLERANCE NORMAL HR AND BP RESPC NO ANGINA/ARRYTHMIA		JUKING EXEKUISE	CHANGES NOTED L	O SIGNIFICANT SI-T		TCICITINTY		
Divers Pemale Max HR: 1666pm 97% of max predicted 1706pm 50years Pemale Max BP: 150190 024 <sup>2</sup> Comments: COOD EFFORT TOLERANCE NORMAL HR AND BP RESPO	192298 BRUCE Total Exercise time: 7:47 Max HE: 1666pn 97% of max predicted 1706pn 50years Pemale Max BP: 130:90 Reason for Termination Maximum workload 9.7METS Comments: COOD EFFORT TOLERANCE NORMAL HR AND BP RESPC			IA	O ANGINA ARRYTHM	N			
View Strate Stra	298 BRUCE Total Exercise time: 7:47 Max HR: 1665pm 97% of max predicted 1705pm Female Max BP: 150'90 Maximum workload: 9.7METS Reason for Termination	RESPONCE	ORMAL HR AND BP I	ORT TOLERANCE NO		0			12:54:26
50vears - R-male Vax 212 150.000 97% of max predicted 1706pm 97.000 Max HR: 1666pm 97% of max predicted 1706pm 97.000	298 BRUCE BRUCE Total Exercise time: 7:47 Max HR: 166bpn 97% of max predicted 170bpn 97WFTS 50vears R-male Way 20 150.000 Waximum workload: 97WFTS								26-Oct-2024
May HB: Likeham Old al may area high an international states and the states of the sta	BRUCE BRUCE THAT BEAM OF THE THAT IT THE THE THE THE THE THE THE THE THE TH	100hz		Maximum work	av BD: 150'90			50vears	
		10:0 mm/mV		if max predicted 170h	av HR. Kahom 97% o				

Vital Signs"









20 Hz

25.0 mm/s

10.0 mm/mV

A- H- S- 50Hz HR 46

Vital Signs"

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P/N 2009828-020

Raw Rhythm

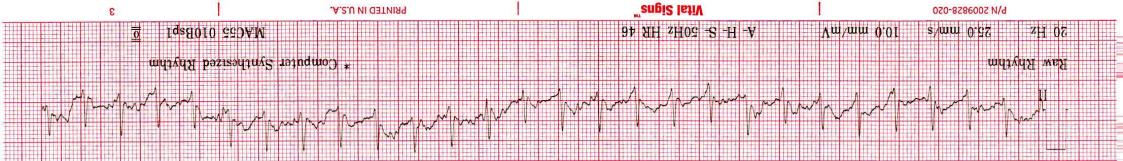
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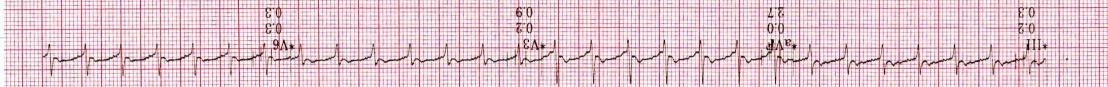
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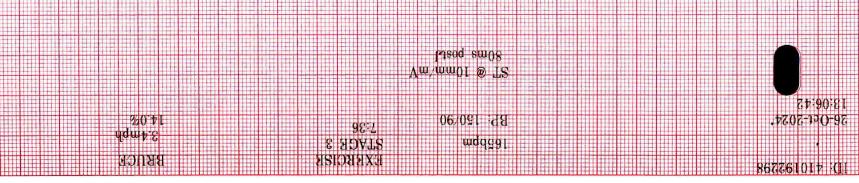
**Computer Synthesized Rhythm** 











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LINKED MEDIANS REPORT

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