10/22/22, 8:43 AM

Patient Details Print Page

# MYSORE-BALLAL CIRCLE



--- A MEDALL COMPANY ---

Date 22-Oct-2022 8:42 AM

Customer Nam	e : MR.GOLLA VEERESH	DOB
Ref Dr Name	:MediWheel	Age
Customer Id	:MYS294118	Wisit ID
Email Id	:	Phone N
Corp Name	:MediWheel	
Address	:	

 DOB
 :14 Jun 1988

 Age
 :34Y/MALE

 Wisit ID
 :712232266

 Phone No
 :9740223943

# Package Name : Mediwheel Full Body Health Checkup Male Below 40

S.No	Modality	Study	Accession No	Time	Seq	Signature
1	LAB .	BLOOD UREA NITROGEN				
2	LAB	GLUCOSE - FASTING				
3	LAB	GLUCOSE - POSTPRANDIAL (2 HRS)				
4	LAB	GLYCOSYLATED HAEMOGLOBIN (HbA1c)			1	100
5	LAB	LIPID PROFILE				
6	LAB	LIVER FUNCTION TEST (LFT)				
7	LAB	URIC ACID				
8	LAB	URINE GLUCOSE - FASTING				
9	LAB	URINE GLUCOSE - POSTPRANDIAL (2 Hrs)				
10	LAB	COMPLETE BLOOD COUNT				
11	LAB	THYROID PROFILE/ TFT( T3, T4, TSH)	1036			1
12	LAB	STOOL ANALYSIS - ROUTINE				
13	LAB	URINE ROUTINE				
14	LAB	CREATININE				
15	LAB	BLOOD GROUP & RH TYPE (Forward Reverse)	-			

https://uwinlite7.medallcorp.in/Blruwin/UwinLite/FrmPrintPatintDetails.aspx?AppId=2733717

		8:43 AM		Patient Details Print	Page
	1	LAB	BUN/CREATININE RATIO	-	
	1	OTHERS	physical examination	MYS2733717102651	
	18	us	ULTRASOUND ABDOMEN	MYS2733717103462	-I-than
1	19	OTHERS	Treadmill / 2D Ttho	MYS2733717127528	7
1	20	OTHERS	EYE CHECKUP	MYS2733717135592	y I Hoor
	21	X-RAY	X RAY CHEST	MYS2733717145199	
É	22	OTHERS	Consultation Physician	MYS2733717148004	
	23	ECHO	ELECTROCARDIOGRAM ECG	MYS2733717149333	4:30 la 5:00 pm
			Joue		,

Registerd By

(A.JAYASHREE)



Customer Name	MR.GOLLA VEERESH	Customer ID	MYS294118
Age & Gender	34Y/MALE	Visit Date	22/10/2022
Ref Doctor	MediWheel		

#### ABDOMINO-PELVIC ULTRASONOGRAPHY

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

GALL BLADDER show normal shape and has clear contents. Gall bladder wall is of normal thickness. CBD is of normal calibre.

**PANCREAS** has normal shape, size and uniform echopattern. No evidence of ductal dilatation or calcification.

SPLEEN show normal shape, size and echopattern.

No demonstrable Para-aortic lymphadenopathy.

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

No evidence of calculus or hydronephrosis.

	Bipolar length (cms)	Parenchymal thickness (cms)
Right Kidney	10.7	1.4
Left Kidney	11.0	1.5

**URINARY BLADDER** show normal shape and wall thickness. It has clear contents. No evidence of diverticula.

**PROSTATE** shows normal shape, size and echopattern. No evidence of ascites.

#### **IMPRESSION:**

#### > NO SIGNIFICANT ABNORMALITY DETECTED.

### CONSULTANT RADIOLOGISTS

DR. ANITHA ADARSH AA/SV

#### DR. MOHAN B

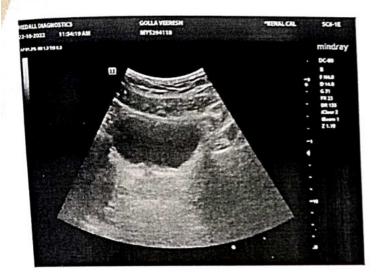


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# Medall Diagnostics Ballal Circle(Ashoka circle) - Mysore

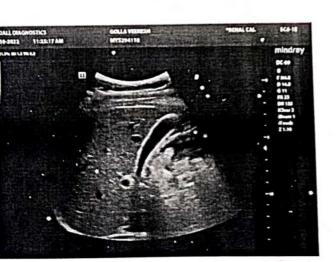


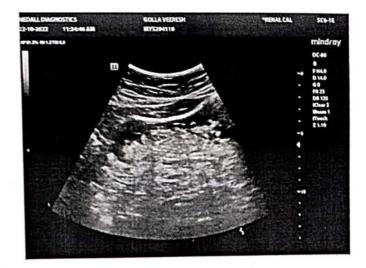
ustomer Name	MR.GOLLA VEERESH	Customer ID	MYS294118
ge & Gender	34Y/MALE	Visit Date	22/10/2022
ef Doctor	MediWheel		

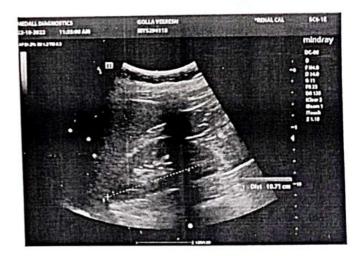


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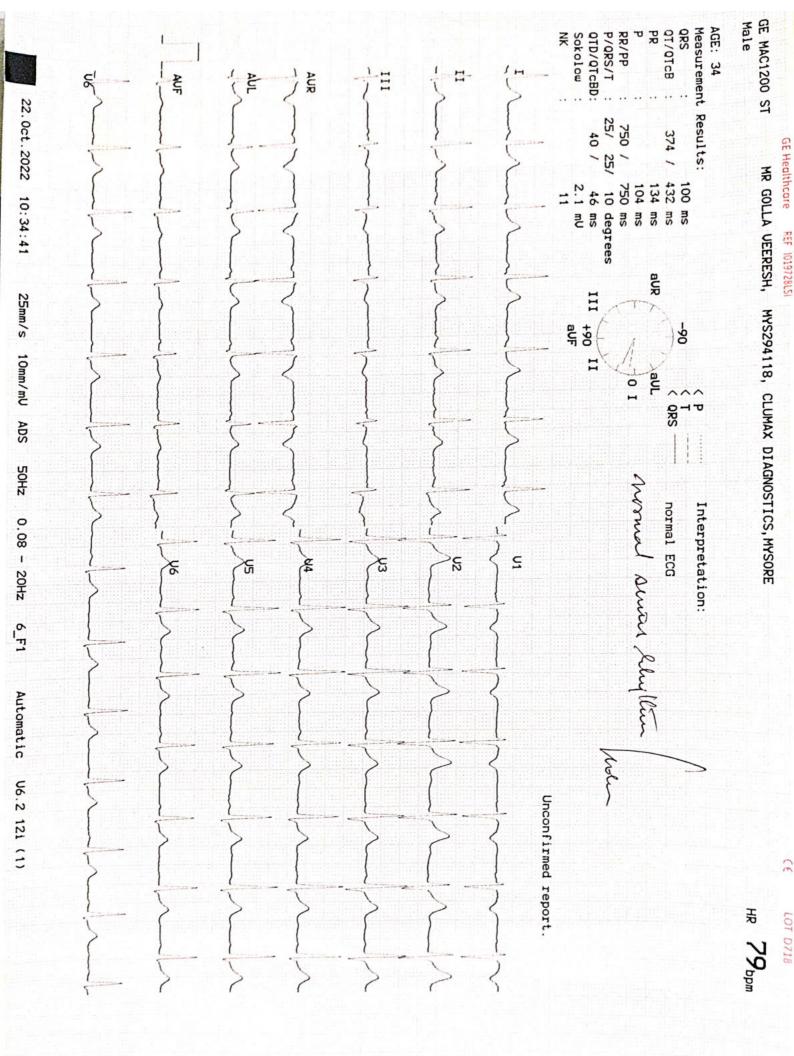


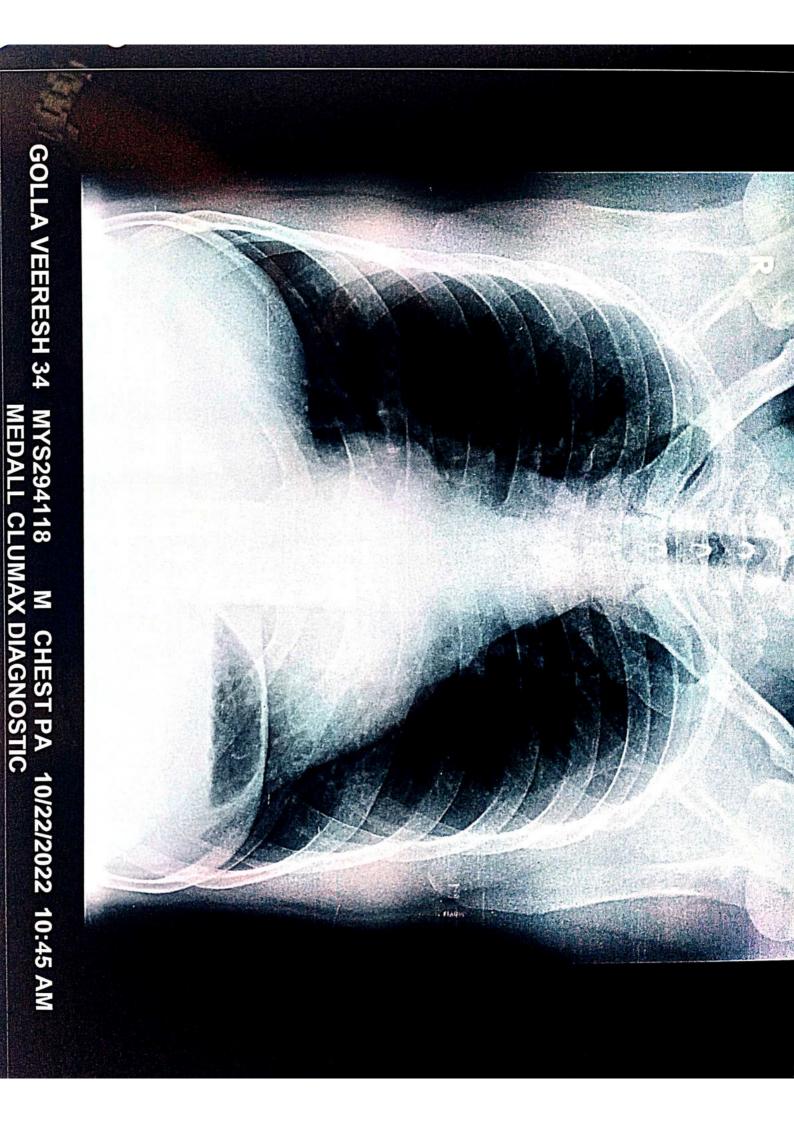


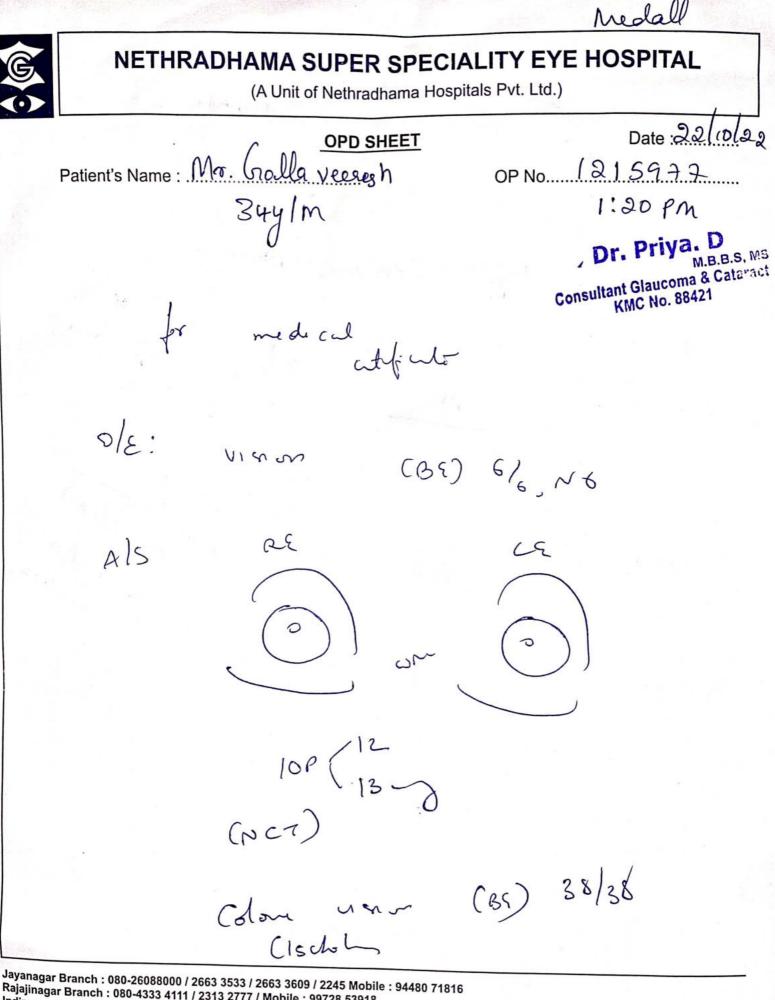
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Central (BS) vedr 0-3 6.) Nornal (BS) 1-2 17 1505 RIA Ad-? (Dr prp) (Dr prp) 22/10/2012 1.20pm



# FITNESS CERTIFICATE

NAME: (>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>	
NAME: Crolla Necorest	AGE: 34
IIII ( CMS	
	Wt:75 KGS SEX:

PARAMETERS		
PULSE / BP (supine)	MEASUREMENT	s
INSPIRATION	76 / mt / /mmHg	120/80mltg
EXPIRATION	" "	0
CHEST CIRCUMFERENCE	34	
PREVIOUS ILLNESS	34	
VISION	None	
FAMILY	N	
FAMILY HISTORY	FATHER:	
	MOTHER: NO	

**REPORTS:** 

Within nond limite

DATE: 99/10/8092 PLACE: Nysuen

DTANT PHYSICIAN Interventiona NO. KMC Res.

SEX:

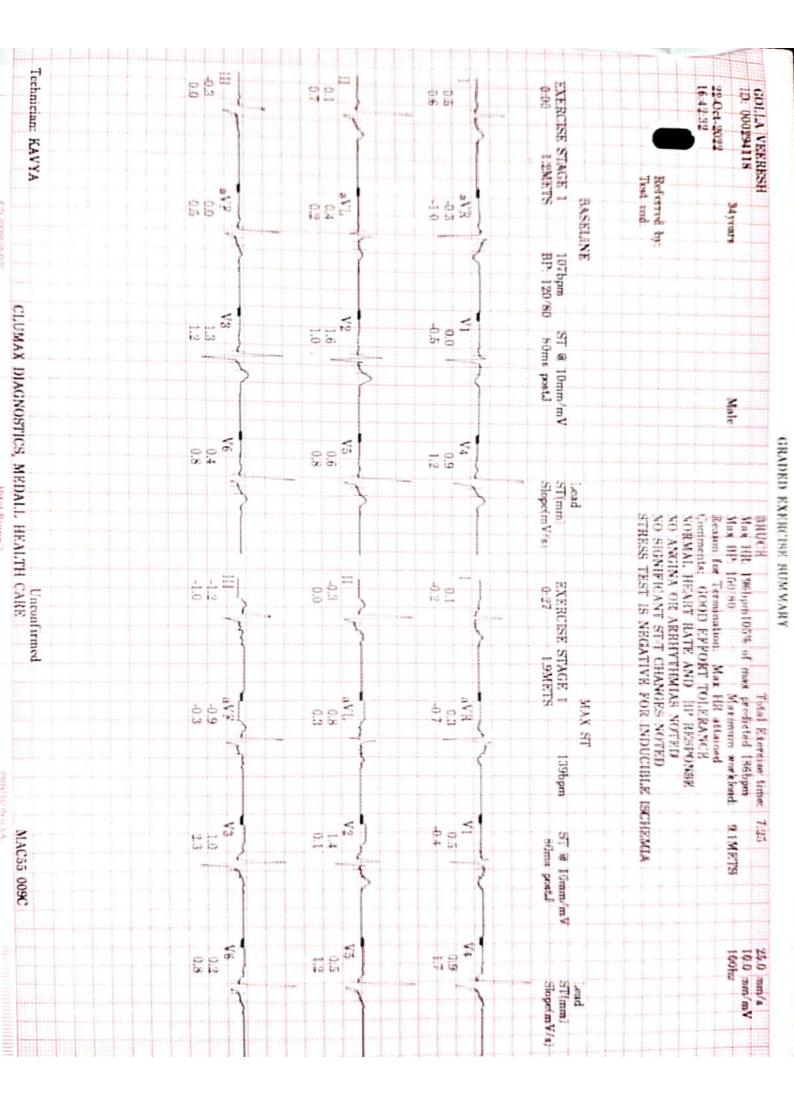
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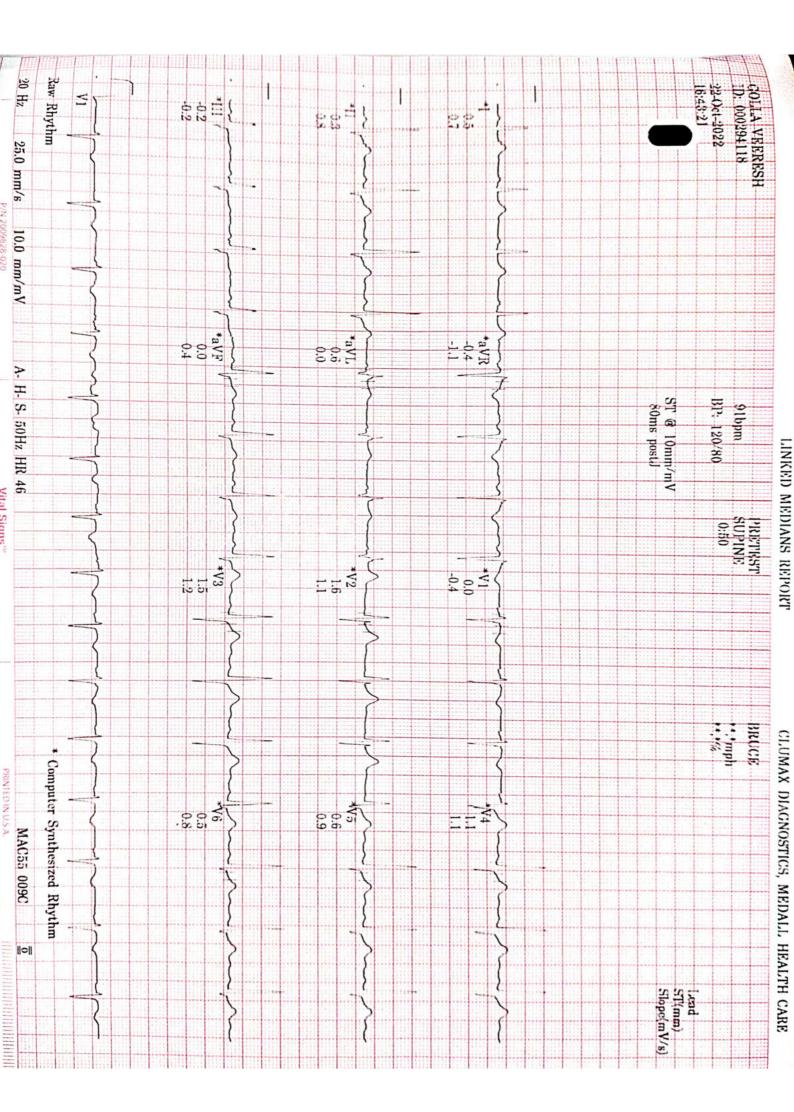
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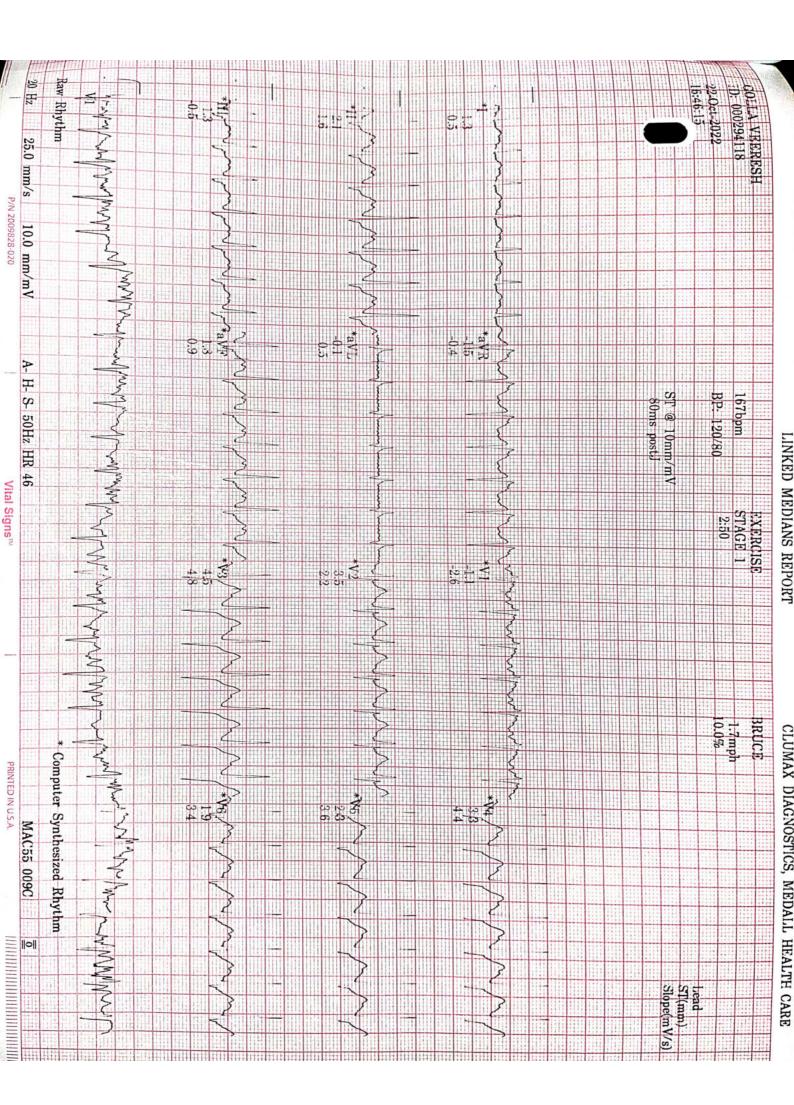
CLUMAX DIAGNOSTICS, MEDALL HEALT HAT CARE	Technician: KAVYA
Comparison of a strate Autor E Autor Barrison Strate Autor Strate Autor Strate Stra	
Computer Volter FAND BP RESPONSE NO ANGINAL HEART BATE AND BP RESPONSE NO SIGNIFICANT STAT CHANDES NOTED STRESS TEST IS NEGATIVE FOR INDUCIBLE ISCHEMIA (mpb) 57 (METS) (bpm) (mmHg) 1.7 :0.0 1.2 107 120/80 1.7 :0.0 1.2 107 120/80 1.7 :0.0 1.2 107 120/80 1.4 :0 9.1 193 130/80 1.4 :1.0 114 120/80 1.4 :1.0 114 120/80	
Computer Work Load H3 BP NO SIGNIFICANT STIT CHANDES NOTED NO SIGNIFICANT STIT CHANCES NOTED STRESS TEST IS NEGATIVE FOR INDUCIBLE ISCHEMIA (mph) 77 (METS) (bpm) (mmHg) 0.8 0.0 1.2 107 120180 1.7 1.0 1.2 107 120180 1.7 1.0 1.2 107 120180 1.7 1.0 1.2 107 120180 1.7 1.0 1.1 120180 1.7 1.0 1.1 120180 1.0 1.1 120180 1.1 120180 1.2 10180 1.2 10180 1.	
Computer (VAL) LET (WAL) BP RESPONSE NO ANGINA OR ARRHYTHMIAS MOTED NO SIGNIFICANT STIT CHANCES NOTED STRESS TEST IS NEGATIVE FOR INDUCIBLE ISCHEMIA (mph) 77 (METS) (bpm) (mmHg) 0.8 0.0 1.2 107 1.7 10.0 4.6 167 1.7 10.0 4.6 167 1.3 120 30 1.4 12 107 1.4 120 30 1.4 120 30	
VORMAL, HEART RATE AND BD RESONSE NO ANGINA OR ARRHYTHMIAS NOTED NO SIGNIFICANT STAT CHANGES NOTED NO SIGNIFICANT STAT CHANGES NOTED STRESS TEST IS NEGATIVE FOR INDUCIBLE ISCHEMIA TABLE ISCHEMIA I.7 (mph) TABLE ISCHEMIA 1.7 (METS) (bpm) (mmHg) 1.7 (METS) (bpm) (mmHg) 2.5 (20) 7.0 (12) (10) 3.4 (14) (20) 7.0 (182) (10) 3.4 (14) (20) 80 1.4 (19) (14) (20) 80 1.4 (20) 8	
VORMAL, HEART RATE, AND BD RESTONSE NO ANGINA OR ARRHYTHMIAS NOTED NO SIGNIFICANT STAT CHANGES NOTED STRESS TEST IS NEGATIVE FOR INDUCIBLE ISCHEMIA TABLE ISCHEMIA Speed Grade WorkLoad H2 BP 1.7 (MPTS) (bpm) (mmHg) 1.2 (METS) (bpm) (mmHg) 1.3 (1.0 1.2 107 120(80 1.4 1.2 107 120(80 1.4 1.2 140(50 1.4 120(80 1.4 120(80	
Components       WORMAL HEART RATE AND BP RESPONSE         NO ANGLIAA OR ARRENTHMIAS WOTED         NO SIGNIFICANT STAT CHANGES NOTED         STRESS TEST IS NEGATIVE FOR INDUCIBLE ISCHEMIA         (mph)         17         0.8         0.1         1.7         1.0         1.7         1.7         1.7         1.7         1.7         1.7         1.1         1.2         1.2         1.3         1.4         1.5         1.7         1.1         1.2         1.1         1.2         1.2         1.3         1.4         1.4         1.4         1.4         1.4         1.4         1.4         1.4         1.4         1.4         1.4         1.5         1.4         1.5         1.6         1.7         1.6         1.7         1.8         1.14	
VORMAL, HEART RATE AND BP RESPONSE NO ANGUA OR ABRITTHMIAS NOTED NO SIGNIFICANT STAT CHANGES NOTED STRESS TEST IS NEGATIVE FOR INDUCIBLE ISCHEMIA (mph)         0.8       0.0       1.2       107       1000         1.7       0.0       1.2       107       1200         3.4       1.1.0       1.1.7       1.00       1.1.2       107         3.4       1.1.0       1.1.2       107       120(80)         **.*       **.*       1.0       1.1.4       120(80)         **.*       **.*       1.0       114       120(80)	
VORMAL HEART RATE AND BP RESPONSE NO ANGUNA OR ARREVTHMAS NOTED NO SIGNIFICANT STAT CHANGES NOTED STRESS TEST IS NEGATIVE FOR INDUCIBLE ISCHEMIA (mpb) 7. (METS) (bpm) (mmHg) 1.7 :0.0 1:2 10.7 120/80 1.7 :0.0 1:2 10.7 120/80 3.4 :1.0 9.1 193 150/80 **.* **.* 1.0 114 120/80 **.* **.* 1.0 114 120/80	
Commonity       Commonity         VORMAL, HEART RATE, AND, BIP RESPONSE         VO ANCIVA OR ARRHYTHMAS MOTED         VO SIGNIFICANT STOT CHANGES NOTED         Speed       Grade         WorkLoad       H3         (mph)       31         2.5       1.2         1.7       10.0         1.7       10.0         1.7       10.0         1.7       10.0         1.7       10.0         1.7       10.0         1.7       10.0         1.7       10.0         1.7       10.0         1.7       10.0         1.7       10.0         1.7       10.0         1.7       10.0         1.7       10.0         1.7       10.0         1.1.7       10.0         1.1.3       120/80         1.1.4       120/80         1.1.4       120/80         1.1.4       120/80	
Comments       Converted         VORMAL, HEART RATE AND BP RESPONSE         VO ANGUA OR ARRHYTHMAS WOTED         VO SIGNIFICANT STAT CHANGES NOTED         STRESS TEST IS NEGATIVE FOR INDUCIBLE ISCHEMIA         Speed       Grade         (mpb)       T         T       (MerkLoad         0.8       0.0         1.7       0.0         2.5       1.2         0.4       1.2         1.7       0.0         1.7       1.0         1.7       1.0         1.7       1.0         1.7       1.0         1.7       1.0         1.7       1.0         1.7       1.0         1.7       1.0         1.7       1.0         1.7       1.0         1.7       1.0         1.17       1.0         1.13       1.14         1.14       1.20/80         ***       1.0         1.14       1.20/80         ***       1.0         1.14       1.20/80	
NORMALI, HEART RATE AND BP RESPONSE NO ANGINA OR ARRHYTHMIAS NOTED NO SIGNIFICANT STAT CHANGES NOTED STRESS TEST IS NEGATIVE FOR INDUCIBLE ISCHEMIA Speed Grade WorkLoad H3 BP (mph) 7: (METS) (bpm) (mmHg) 0.8 0.0 1.2 107 120/80 1.7 2.0 4.6 167 120/80 3.4 1.40 9.1 193 150/80 *** *** 1.0 114 120/80 114 120/80	
NORMAL, HEART RATE AND BP RESPONSE       NO ANGINA OF ARRHYTHMIAS NOTED       NO SIGNIFICANT STAT CHANGES NOTED       STRESS TEST IS NEGATIVE FOR INDUCIBLE ISCHEMIA       Speed     Grade       (mph)     7       1.7     :0.0       1.7     :0.0       2.5     :2.0       3.4     :1.0       1.4     :2.0       3.4     :1.0       1.5     :2.0       1.6     :3.1       1.7     :2.0       2.5     :2.0       2.6     :2.0       1.7     :0.0       1.7     :0.0       1.7     :0.0       1.7     :0.0       1.7     :0.0       1.7     :0.0       1.7     :0.0       1.7     :0.0       1.7     :0.0       1.7     :0.0       1.17     :0.0       1.2     :107       1.2     :107       1.1     :120/80       ***     ***       ***     ***	
VORMMAL       HEART RATE AND BP RESPONSE         VO ANGINA OR ARRHYTHMIAS NOTED         VO SIGNIFICANT STATC HANDES NOTED         STRESS TEST IS NEGATIVE FOR INDUCIBLE ISCHEMIA         Speed       Grade         (mph)       7         0.8       0.0         1.7       10.0         2.5       120         3.4       14.0         9.1       193         50/80         ***       ***         1.0       114         120/80         ***         1.0         1.1         1.2         1.2         1.3         1.4         1.5         1.6         1.7         1.0         1.8         1.1.1         1.20         2.5         1.20         1.1.1         1.20         1.21         1.22         1.23         1.4         1.4         1.5         1.6         1.14         1.20/80	
VORMMAL, HEART BATE AND BP RESPONSE         VORMAL, HEART BATE AND BP RESPONSE         VO SIGNETIA OF ARREVTHMIAS MOTED         STRESS TEST IS NEGATIVE FOR INDUCIBLE ISCHEMIA         Speed       Grade         (mph)       7         1.7       0.0         2.5       1.20         2.4       1.40         3.4       1.40         9.1       1.93         1.0       114         1.14       120/30	
Comments       CONTRACT AND BP RESPONSE         NO ANGINA OR ARRHYTHMIAS MOTED         Streed       Grade         Grade       WorkLoad         (mph)       52         1.7       10.0         1.7       10.0         2.3       12.0         3.4       14.0         9.1       193         1.0       114         120/80         ***       ***	
Comments       WORMALL HEART       EART AND BP RESPONSE         VO ANGINA OR ARRHYTHMIAS MOTED       VO SIGNIFICANT STAT CHAMGES MOTED         VO SIGNIFICANT STAT CHAMGES MOTED       VOTED         STRESS TEST IS MEGATIVE FOR INDUCIBLE ISCHEMIA         (mph)       7         0.8       0.0         1.7       0.0         2.5       1.2         3.4       1.4.0         1.4.0       1.1         1.0       1.14         1.0       1.14         1.0       1.14	
Comments       WORMAL, HEART RATE AND BP RESPONSE         NO SIGNIFICANT STATE AND BP RESPONSE         NO SIGNIFICANT STATE CHANGES NOTED         NO SIGNIFICANT STATE CHANGES NOTED         Speed       Grade         (mph)       T         Speed       Grade         1.7       0.0         1.7       0.0         2.5       12.0         3.4       14.0         9.1       193         1.0       114         120/80	
comments       WORMAL       HEART       RATE       AND       BP       RESPONSE         NO ANGINA OR ARRHYTHMAS       NOTED       NOTED       NOTED         NO SIGNIFICANT STAT CHANGES       NOTED         STRESS TEST IS       NEGATIVE FOR       NDUCIBLE       ISCHEMIA         In       Speed       Grade       WorkLoad       H3       BP         (mph)       5       (METS)       (bpm)       (mmHg)         1.7       10.0       1.2       10.7       120/80         2.5       12.0       7.0       182       140/80         3.4       14.0       9.1       193       150/80         **.*       **.*       **.*       1.0       114       120/80	
Comments       WORMAL, HEART RATE AND BP RESPONSE         NO SIGNIFICANT STATE AND BP RESPONSE         NO SIGNIFICANT STATE CHANGES NOTED         NO SIGNIFICANT STATE CHANGES NOTED         NO SIGNIFICANT STATE CHANGES NOTED         STRESS TEST IS NEGATIVE FOR INDUCIBLE ISCHEMIA         (mph)       51         0.8       0.0         1.7       10.0         2.5       12.0         3.4       14.0         9.1       193         1.0       114         120/80	
Comments     Cound of the second	
Comments     Could Encloyed     ODE       NORMAL     HEART     RATE AND     BP     RESPONSE       NO     ANGINA OR ARRHYTHMIAS     NOTED       NO     SIGNIFICANT     STAT     CHANGES     NOTED       Streed     Grade     WorkLoad     H3     BP       (mph)     T     (METS)     (bpm)     (mmHg)       1.7     100     1.2     107     120/80       2.5     12.0     7.0     182     140/80       3.4     14.0     9.1     193     150/80	RECOVERY Post
Comments     Could Encloyed       NORMAL     HEART RATE AND BP RESPONSE       NO ANGINA OR ARREYTHMIAS MOTED       NO SIGNIFICANT ST-T CHANGES NOTED       NO SIGNIFICANT ST-T CHANGES NOTED       STRESS TEST IS NEGATIVE FOR INDUCIBLE ISCHEMIA       Speed     Grade       (mph)     7       1.7     100       2.5     1.20       2.5     1.20	STAGE 3
In     Speed     Grade     WorkLoad     H3     BP       In     1.2     107     120/80	STAGE 2
In     Speed     Grade     WorkLoad     H2     H2       In     Speed     Grade     WorkLoad     H3     BP       In     1.2     107     120/80	INERCISE STAGE 1
in Speed Grade WorkLoad H3 BP	PRETEST SUPINE
NORMAL HEART RATE AND BP RESPONSE NO ANGINA OR ARRHYTHMIAS NOTED NO SIGNIFICANT STT-CHANGES NOTED STRESS TEST IS NEGATIVE FOR INDUCIBLE ISCHEMIA Speed Grade WorkLoad H3 BP	Name Name
NORMAL HEART RATE AND BP RESPONSE NO ANGINA OR ARRHYTHMIAS NOTED NO SIGNIFICANT STAT CHANGES NOTED STRESS TEST IS NEGATIVE FOR INDUCIBLE ISCHEMIA	
NORMAL HEART RATE AND BP RESPONSE	Test ind:
Lomments, DOOD ETCALL DELEVATION	
COOD EEEODT TOLESANCE	16-42:32
r Termination: Max HR attained	39-Oct-2029 343 Guis
Mather Max Fift: 1966pm103% of max predicted 1866pm 40 10.0 mm/mV Mather Max DD 150/30 Variation workland: 9 1METS 100hz	1
Total Exercise time: 7:25	GOULA VEERESH

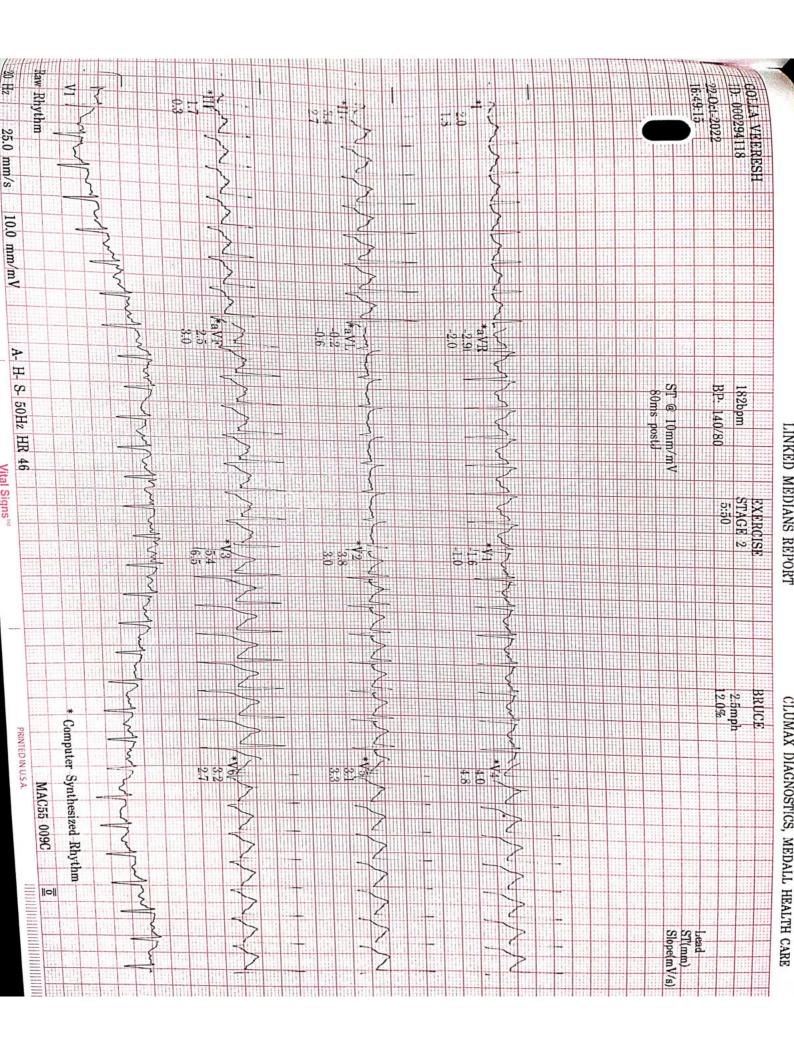


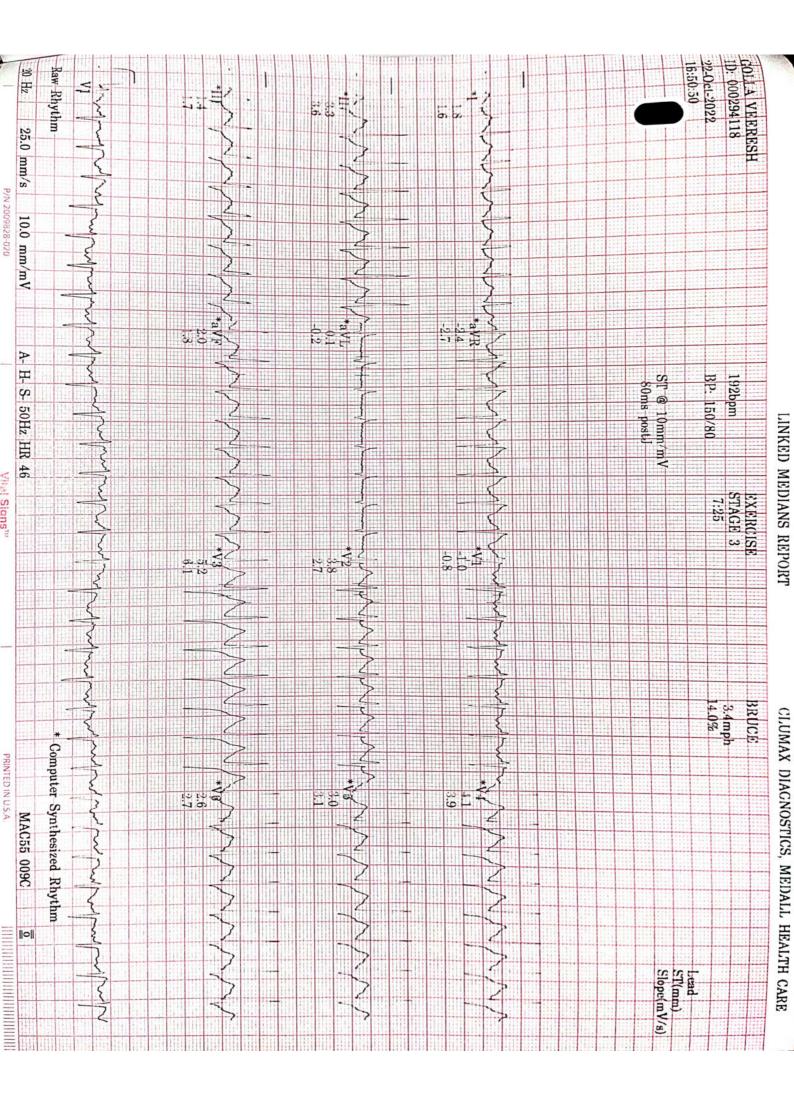
Backware     Male	Slope(mV/s)	MACab UU9C	IN INE		DIAUTODICO,	ChOMINA		
Mare	(			HEALTH	DIACNOSTICS	CT TIMAY		
MARCINE     MARC	ST(mm)		Irrenfirmed				<b>VAVVA</b>	Technician <sup>,</sup>
Make							-0.0	
	2.0		<u> </u>		- 3.3	1:- 	9.0-	⊃.c 21 C
Biyoms     Made     Mark Lik:     mitch lik:     mitch lik:     mitch lik:     motor mitch lik:       Biyoms     Made     Mark Lik:     mitch lik:     mitch lik:     motor mitch lik:     motor mitch lik:       Biyoms     Made     Mark Lik:     mitch lik:     motor mitch lik:     motor mitch lik:       Biyoms     Made     Mark Lik:     motor mitch lik:     motor mitch lik:     motor mitch lik:       Biyoms     Mark Lik:     Mark Lik:     motor mitch lik:     motor mitch lik:     motor mitch lik:       Biyoms     Mark Lik:     motor mitch lik:     motor mitch lik:     motor mitch lik:     motor mitch lik:       Biyoms     Biyoms     Biyoms     Biyoms     Biyoms     Biyoms     Biyoms     Biyoms       Biyoms     Biyoms     Biyoms     Biyoms     Biyoms     Biyoms     <	6			, V6	aVF	avr /	avr /	avr 1
Biyons     Maid     Mark Fit     Instruction     Instruction     Maid     Mark Fit     Instruction       Biyons     Maid     Mark Fit     Fit     Site     Site     Site     Site       All on the state     Site     Site     Site     Site     Site     Site     Site       Site     Site     Site     Site     Site     Site     Site     Site     Site       Site     Site     Site     Site     Site     Site     Site     Site     Site       Site     Site     Site     Site     Site     Site     Site     Site     Site     Site       Site     Site     Site     Site     Site     Site     Site     Site     Site       Site     Site     Site     Site     Site     Site     Site     Site     Site       Site     Site     Site     Site     Site     Site     Site     Site     Site       Site     Site     Site     Site     Site     Site     Site     Site     Site       Site     Site     Site     Site     Site     Site     Site     Site     Site       Site     Site     Site     Site <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>{ }</td></t<>								{ }
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Stylens     Make     Make     Fig. 19(10)     Make     Fig. 19(10)     Make     Fig. 19(10)					-0.0			-
Bitler     Male						-214		
BitVears     Male     Mark FR:     Provide multiple       BitVears     Male     Male     Name FR:     Provide multiple       BitVears     Male     Name FR:     Provide multiple     Name FR:     Provide multiple       BitVears     Male     Name FR:     Provide multiple     Name FR:     Provide multiple       BitVears     Male     Name FR:     Provide multiple     Name FR:     Provide multiple       BitVears     Male     Name FR:     Provide multiple     Name FR:     Provide multiple       Grand for     Comment for     Comment for     Name FR:     Provide multiple       Grand for     Factor     Comment for     Name FR:     Provide multiple       Grand for     Factor     Factor     Name FR:     Provide Fr       MAX ST     Provide FR     Name FR:     Provide Fr     Provide FR       MAX ST     Provide FR     Exceptor SR     Exceptor SR     Provide FR       Statistion     Exceptor SR     Exceptor SR     Exceptor SR     Exceptor SR       Statistion     Bit     Factor     Statistion     Statistion     Statistion       Statistion     Factor     Factor     Statistion     Statistion     Statistion       Statistion     Factor     Factor <t< td=""><td>4</td><td></td><td>V4</td><td><math>\nabla</math> V4</td><td>aVR</td><td>aVR</td><td>avr</td><td></td></t<>	4		V4	$\nabla$ V4	aVR	aVR	avr	
BitWears     Male     Mark FR. 1996p1105% of max production     War Bitweard     War Bitweard </td <td></td> <td></td> <td></td> <td><pre>/ / / / / / / / / / / / / / / / / / /</pre></td> <td></td> <td></td> <td></td> <td>\ / /</td>				<pre>/ / / / / / / / / / / / / / / / / / /</pre>				\ / /
Bytears     Main								
Maile		)L . // (						-1-1-1
Maile	-))	0.5			1 6		4 T	
Max     Pick     Mak     Pick     Max     Pick     Max     Pick     Pick <th< td=""><td></td><td></td><td>No.</td><td>5A</td><td></td><td></td><td></td><td></td></th<>			No.	5A				
Stylearts     Male     Bax [Ek: 19]     Stylearts     Mar [ek: 19]     Mar [ek: 19] <td></td> <td></td> <td></td> <td><pre></pre></td> <td></td> <td></td> <td>2</td> <td>{ </td>				<pre></pre>			2	{ 
Stylears     Male     Nax     FR     195 protected     Nax     Fr       Stylears     Male     Nax     FR     195 protected     Nax     100 mm/mx       Stylears     Male     Nax     FR     195 protected     Nax     100 mm/mx       Stylears     Male     Nax     FR     195 protected     Nax     100 mm/mx       Stylears     Male     Nax     FR     100 mm/mx     Nax     100 mm/mx       Stylears     Male     Nax     FR     100 mm/mx     Nax     100 mm/mx       Stylears     Male     Nax     FR     100 mm/mx     Nax     100 mm/mx       Stylears     Male     Nax     FR     100 mm/mx     Nax     100 mm/mx       Stylears     Nax     FR     Nax     FR     100 mm/mx     100 mm/mx       Statistic     Nax     FR     Nax     FR     100 mm/mx     100 mm/mx       Statistic     Nax     FR     FR     Nax     FR     100 mm/mx       Max     FR     FR     Nax     FR     Nax     FR     100 mm/mx       NAX     FR     FR     FR     Nax     FR     FR     100 mm/mx       NAX     FR     FR     FR					<u></u>	-3-0	3.0 9	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Stypens     Male     Mark EP, H3 Stration     And FRS     Model     And FRS       Stypens     Male     Nax EP, H3 Stration     Vax mum workload.     3. METS     001z       Strate     Nax EP, H3 Stration     Reason for Thermation     North EP, H3 Stration     001z     001z       Reason for Thermation     Community     Community     Community     001z     001z       Strate     Nax EP, H3 Stration     Community     Community     001z     001z       Strate     Nax EP, H3 Stration     Community     Community     001z     001z       Strate     Nax EP, H3 Stration     Community     Community     001z     001z       Strate     Nax ST     PEAK     Strates     Not Net Strates     001z       Strate     PEAK     Strates     Not Net Strates     Not Net Strates     Not Net Strates       Strate     PEAK     Test End     Not Net Strates     Strates     Strates       Strate     Not Net Strate     Not Net Strates     Strates     Strates     Strates       Strate     Not Net Strate     Not Net Strates     Strates     Strates     Strates       Strates     Strates     Not Net Strates     Strates     Strates     Strates       Strates     Strates							-42,-65	5,1
Stylens     Mail     Mail     Max     E/K     134 Str     Interfer     124 Str       Stylens     Mail     Max     E/K     194 Str     100 mm/m/m       Stylens     Mail     Max     E/K     194 Str     100 mm/m       Stylens     Mail     Max     E/K     194 Str     100 mm/m       Stylens     Max     E/K     194 Str     100 mm/m     100 mm/m       Stylens     Max     E/K     Text Intole     Maximum workload     9. METS       Stylens     Max     E/K     Text Intole     Maximum workload     9. METS       Stylens     Max     ST     E/K     100 mm/m     100 mm/m       Stylens     Max     Text Intole     Max     100 mm/m     100 mm/m       Stylens     Max     ST     E/K     Max     100 mm/m     100 mm/m       Stylens     Max     Text Intole     Max     Text Intole     100 mm/m     100 mm/m       Stylens     Max     Text Intole     Max     Text Intole     100 mm/m     100 mm/m       Stylens     E/K     Text Intole     Max     Text Intole     100 mm/m     100 mm/m       Stylens     E/K     E/K     E/K     E/K     E/K     100 mm/m     1		×××××××××××××××××××××××××××××××××××××××		· X X			11	
Skycars     Male     Male     Mar FR:     Skycars     Male     Mar FR:     Skycars     Male     Mar FR:     Skycars       Stycars     Male     Mar FR:     Skycars     Mar FR:     Skycars     Skycars     Skycars     Skycars       Stycars     Mar FR:     Skycars     Mar FR:     Skycars     Skycars     Skycars     Skycars       Stycars     Mar FR:     Skycars     Skycars     Skycars     Skycars     Skycars       Stycars     Male     Mar FR:     Skycars     Skycars     Skycars     Skycars       Stycars     Skycars     Skycars     Skycars     Skycars     Skycars								
Bit Out     Bit Out     Maile								×
BALL     Mail	λ. 2		-0,4	G.()-	1.3	12.0	-0.2	
Bit Participant     Maile	0.3			0.0	.x.	1.7		
Maie     Maie     Max ER     1916 ph 105% of max protected 1866 ph     9.: MeTS     10.0 mm/mV       Stylears     Maie     Max ER     1916 ph 105% of max protected 1860 ph     9.: MeTS     100 hz       Stylears     Maie     Max ER     1916 ph 105% of max protected 1860 ph     9.: MeTS     100 hz       Stylears     Maie     Max ER     100 hz     100 hz     100 hz     100 hz       Stylears     Maie     Max ER     100 hz     100 hz     100 hz     100 hz       Stylears     Maie     Max ER     100 hz     100 hz     100 hz     100 hz       Stylears     Maie     Max ER     100 hz     100 hz     100 hz     100 hz       Stylears     Maie     Max ER     100 hz     100 hz     100 hz     100 hz       Stylears     No ANGUN OL AKENVEHMUNAN NOTED     100 hz     100 hz     100 hz     100 hz       Stylears     TEST END     STRESS TEST S NEGATIVE COR INDUCIBLE ISCHEMIA     100 hz     100 hz       USBopn     190 hz     EXERCISE     EXERCISE     100 hz     100 hz       USBopn     190 hz     100 hz     100 hz     100 hz     114 hz       USBopn     190 hz     100 hz     114 hz     114 hz       Stylear     100 hz     1				TV VI				
Mail     Max     FR     1960 n105% of     max     prod ctod     1800 min/mV       Stylears     Mail     Max     FR     1960 n105% of     Max     prod ctod     1860 min/mV       Stylears     Mail     Max     FR     1960 n105% of     Max     prod ctod     1860 min/mV       Stylears     Mail     Max     FR     1960 n105% of     Max     prod ctod     1860 min/mV       Stylears     Max     FR     1960 n105% of     Max     prod ctod     1860 min/mV       Stylears     Max     FR     1960 n105% of     Max     prod ctod     1860 min/mV       stand     Commonits     GOD No     Commonits     GOD No     Wax     prod ctod     1900 n       stand     Wax     FR     NORMAL     HEATT     RATE     ANO EP     RESPONSE     1900 n       wood Aligo No     Commonits     GOD Nin/MV     NO     FR     NO     NO     1900 n       MAX     FE     PEAK     TEST     END     STECS     EXERCISE     EXERCISE     EXERCISE     RESCOVERY       0:27     Fisson     1930 n     1930 n     1930 n     1930 n     1930 n       1:45pm     1:45pm     1:45pm     1:45pm     1:45pm     1:45pm	{							\ \ \
Stylears     Male     Male     Max     Fill     Stylears     Male     Max     Fill     Stylears     Male     Max     Fill     Stylears     Male     Max     Fill     Stylears     Mark     Stylears     Stylears     Stylears     Mark     Stylears     Stylears     Stylears     Stylears     Mark     Stylears     Stylear								
Stylears       Male       Max FR: 1916pn105% of max predicted 1866pn       9.1 METS         Stylears       Male       Max FP: 150-34       Max predicted 1866pn       9.1 METS         Stylears       Male       Max FP: 150-34       Max predicted 1866pn       9.1 METS         Stylears       Male       Max FP: 150-34       Max predicted 1866pn       9.1 METS         Stylears       Male       Max FP: 150-34       Max predicted 1866pn       9.1 METS         Stylears       Male       Max FP: 150-34       Max predicted 1866pn       9.1 METS         Commonits       GOOD EFFORT TOT FEANCE       Norman workload:       9.1 METS         Commonits       GOOD EFFORT TOT FEANCE       NOTED       19.1 METS         Strington       NORMAL HHALT RATE AND BP RESPONSE       NOTED         No SIGNATION       STRESS TEST STORE AND CERTON TOT FEANCES       NOTED         Strington       STRESS TEST STORE NOTED       NAX ST       PEAK         MAX ST       PEAK       TEST       STRESS TEST STORE       NAX ST         Strington       NAX ST       PEAK       TEST       Stresscise       Stresscise         0:27       7.125       EXERCISE       RECOVERY       Stresscise       Stresscise       Stresscise	120/80	08-00-1	08/02	30;		BP: 150/8		3p: 126/80
Make     Mark FR:     1960 m105% of max pred ctod     Maxet pred ctod     123     100 mm/mV       Stycars     Male     Max FR:     1960 m105% of max pred ctod     8650 mm     100 mm/mV       Stycars     Male     Max FR:     1960 m105% of max pred ctod     8650 mm     100 mm/mV       Stycars     Male     Max FR:     1960 mm/mV     100 mm/mV     100 mm/mV       Stycars     Male     Max FR:     1960 mm/mV     100 mm/mV     100 mm/mV       Stycars     Male     Max FR:     1960 mm/mV     100 mm/mV     100 mm/mV       Stycars     Male     Max FR:     1960 mm/mV     100 mm/mV     100 mm/mV       Stycars     Male     Max FR:     1960 mm/mV     100 mm/mV     100 mm/mV       Stycars     Male     Max FR:     1960 mm/mV     100 mm/mV     100 mm/mV       Stycars     North     North     North     North     100 mm/mV <td>4 opin</td> <td>200</td> <td></td> <td>101</td> <td></td> <td>193bpm</td> <td>139bpm</td> <td>10-Upin</td>	4 opin	200		101		193bpm	139bpm	10-Upin
Max     F.R.     196 bp n105%     of max     prod-cude     186 bp n105%     prod-cud     186 bp n105% <th< td=""><td>3:10</td><td></td><td></td><td></td><td></td><td>7:25</td><td>0:27</td><td>0:00</td></th<>	3:10					7:25	0:27	0:00
Max     Test     Mail     Max     FR:     196 by m105% of max     prod     cload     9.1 MeTS     0.00 mm/mV       94 years     Mail     Max     FP:     150 80 m05% of max     prod     cload     9.1 MeTS     100 mm/mV       94 years     Mail     Max     FP:     150 80 m105% of max     prod     cload     9.1 MeTS     100 mm/mV       94 years     Mail     Max     FP:     150 80 motor     Viximum     workload     9.1 MeTS     100 mm/mV       94 years     Mail     Max     FP:     150 80 motor     Viximum     workload     9.1 MeTS     100 mm/mV       94 years     Mail     Max     FP:     150 80 motor     Viximum     workload     9.1 MeTS     100 mm/mV       94 years     Max     FP:     150 80 motor     Frinthiton:     Viximum     Workload     9.1 MeTS     100 mm/mV       94 years     Motor     Motor     Motor     Frinthiton:     Viximum     Workload     9.1 MeTS     100 mm/mV       95 year     Motor     Motor     Motor     Frinthiton:     Viximum     Noter     100 mit     100 mit       95 year     Motor     STRESS     FEST     STRESS     FEST     Noter     100 mit       95 year	ECOVERY					EXERCISE	EXERCISE	TNERCISE
34.years       Male       Max FR: 1986p n105% of max pred-cted 1866pm       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0	EST END				TRAL	PEAK	MAX ST	AVELINE
34years       Male       Max ER: 1916p n105% of max prod-cted 1866pm       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0								
Stylears       Male       Max ER: 1946pm105% of max prodicted 1866pm       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0       10.0				T WILL G VEAL FC			Lest na.	
Stylears       Male       Max ER: 1960 m105% of max pred etcd       1865pm       0.0 mm/mV         Stylears       Male       Max EP: 150 8       Max mum workload:       9.1 METS       100 mm/mV         Stylears       Male       Max EP: 150 8       00 D EFFORT TO LEEANCE       100 mm/mV         NO RMAL       HEATT RATE AND EP RESPONSE       00 mm/mV       100 mm/mV         NO ANGLAL OF ARCHYTHMLAS: NOTED       NO TO LEEANCE       100 mm/mV			S NEGATIVE FOR INDICIE				Keterrod by:	
SkUU v       Jorden Exercised unite: 7,29       -000 mm/m V         Stylears       Male       Max EP: 150/80       Max predicted 1865pm       10.0 mm/m V         Stylears       Male       Max EP: 150/80       Max imm workload: 9.1 METS       100hz         Stylears       Male       Reason for Territration: Comminits: (3001) EEFFORT TO LEEANCE       100hz       100hz         NORMAL HRAFT RATE AND EP RESPONSE       NORSE       100hz       100hz			ARKHY THMLAS NOTED	NO ANGINA (				
34years       Male       Max ER: 1966pn105% of max prod-ctod 1866pm       10.0 mm/mV         34years       Male       Nax EP: 150.8       Maximum workload:       9.1 METS       100hz         Beasor for Terrination:       Comminits:       COUD EFFORT TOTEEANCE       100hz       100hz		SE	ET RATE AND EP RESPONS	NORMAL HEA				
SkUU v     Jord Exercise     Jord Exercise     Jord Exercise       34 years     Male     Max EP: 150/80     Max predicted 1865pm     10.0     mm/mV       34 years     Male     Max EP: 150/80     Max mum workload:     9.1 METS     100hz			FORT TO	Comments: Q(				16-42:32
Z400. Z40. Z40. Z41. Sum weight parts and weight 2012 And 201				Resear for Tar	Maie		otycals	6606 to 0 06
		7	OI IIIAA	NIAX F.N. 1910				1)- 000Z3411
	4			BRUCH			, KECH	<b>GOLLA VKE</b>

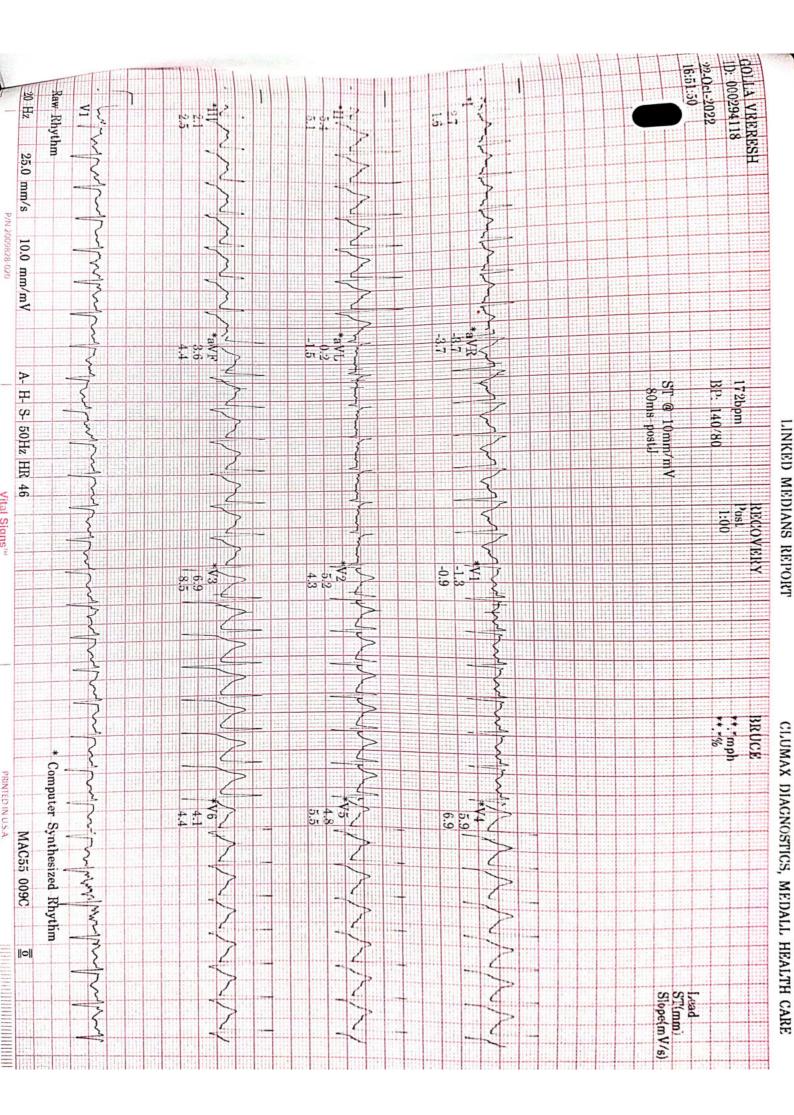
SELECTED MEDIAVS REPORT

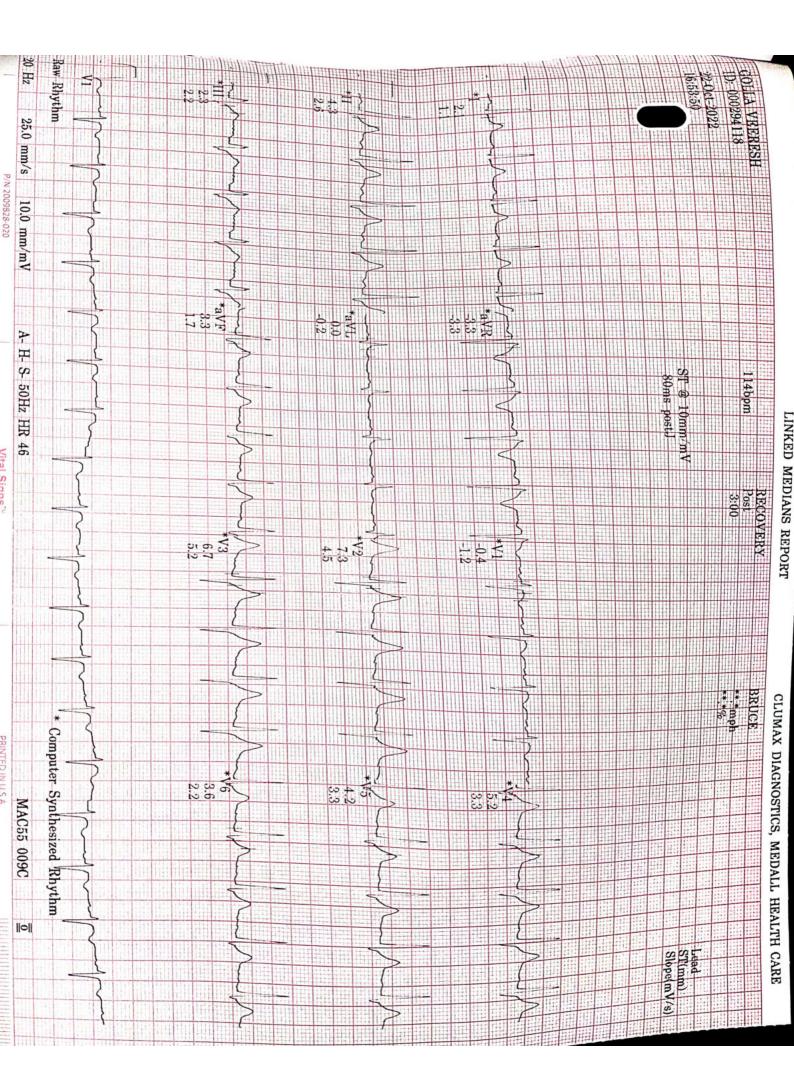














Name	GOLLA VEERESH	ID	MYS294118
Age & Gender	34Y/M	Visit Date	Oct 22 2022 8:42AM
Ref Doctor	MediWheel		

# X – RAY CHEST PA VIEW

#### LUNGS:

Both lung fields are clear.

Vascular markings are normal.

Tracheal air lucency is normal.

No evidence of abnormal hilar opacities.

Costophrenic angle recesses are normal.

#### CARDIA:

Cardia is normal shape and configuration.

Diaphragm, Thoracic cage, soft tissues are normal.

#### **IMPRESSION**:

#### • NO SIGNIFICANT DIAGNOSTIC ABNORMALITY.

AA/SV

Dr. Anitha Adarsh Consultant Radiologist

Name	: Mr. GOLLA VEERESH			
PID No.	: MYS294118	Register On	: 22/10/2022 8:43 AM	M
SID No.	: 712232266	<b>Collection On</b>	: 22/10/2022 9:11 AM	
Age / Sex	: 34 Year(s) / Male	Report On	22/10/2022 6:15 PM	MEDALL
Туре	: OP	Printed On	: 22/10/2022 7:01 PM	
Ref. Dr	: MediWheel			

Investigation	<u>Observed</u> <u>Value</u>	<u>Unit</u>	<u>Biological</u> Reference Interval
<b>HAEMATOLOGY</b>			
<u>Complete Blood Count With - ESR</u>			
Haemoglobin (EDTA Blood <i>'Spectrophotometry)</i> INTERPRETATION: Haemoglobin values vary in Men	14.2 . Women & Childre	g/dL en. Low haemoglobin va	13.5 - 18.0
blood loss, renal failure etc. Higher values are often due t			
PCV (Packed Cell Volume) / Haematocrit (EDTA Blood/Derived)	43.7	%	42 - 52
RBC Count (EDTA Blood/Automated Blood cell Counter)	5.23	mill/cu.mm	4.7 - 6.0
MCV (Mean Corpuscular Volume) (EDTA Blood/Derived from Impedance)	84.0	fL	78 - 100
MCH (Mean Corpuscular Haemoglobin) (EDTA Blood/Derived)	27.2	pg	27 - 32
MCHC (Mean Corpuscular Haemoglobin concentration) (EDTA Blood/Derived)	32.6	g/dL	32 - 36
RDW-CV (Derived)	15.1	%	11.5 - 16.0
RDW-SD (Derived)	44.39	fL	39 - 46
Total WBC Count (TC) (EDTA Blood/Derived from Impedance)	6340	cells/cu.mm	4000 - 11000
Neutrophils (Blood/Impedance Variation & Flow Cytometry)	67	%	40 - 75
Lymphocytes (Blood/Impedance Variation & Flow Cytometry)	25	%	20 - 45



Name	: Mr. GOLLA VEERESH		
PID No.	: MYS294118	Register On : 22/10/2022 8:43 AM	$\mathbf{C}$
SID No.	: 712232266	Collection On : 22/10/2022 9:11 AM	
Age / Sex	: 34 Year(s) / Male	Report On : 22/10/2022 6:15 PM	MEDALL
Туре	: OP	Printed On : 22/10/2022 7:01 PM	
Ref. Dr	: MediWheel		

Investigation	<u>Observed</u> <u>Value</u>	<u>Unit</u>	<u>Biological</u> <u>Reference Interval</u>
Eosinophils (Blood/Impedance Variation & Flow Cytometry)	01	%	01 - 06
Monocytes (Blood/Impedance Variation & Flow Cytometry)	07	%	01 - 10
Basophils (Blood/Impedance Variation & Flow Cytometry)	00	%	00 - 02
Absolute Neutrophil count (EDTA Blood/Impedance Variation & Flow Cytometry)	4.25	10^3 / µl	1.5 - 6.6
Absolute Lymphocyte Count (EDTA Blood/Impedance Variation & Flow Cytometry)	1.58	10^3 / µl	1.5 - 3.5
Absolute Eosinophil Count (AEC) (EDTA Blood/Impedance Variation & Flow Cytometry)	0.06	10^3 / µl	0.04 - 0.44
Absolute Monocyte Count (EDTA Blood/Impedance Variation & Flow Cytometry)	0.44	10^3 / µl	< 1.0
Absolute Basophil count (EDTA Blood/Impedance Variation & Flow Cytometry)	0.00	10^3 / µl	< 0.2
Platelet Count (EDTA Blood/Derived from Impedance)	199	10^3 / µl	150 - 450
MPV (Blood/Derived)	10.8	fL	7.9 - 13.7
РСТ	0.21	%	0.18 - 0.28
ESR (Erythrocyte Sedimentation Rate) (Citrated Blood/Automated ESR analyser)	09	mm/hr	< 15



Name	: Mr. GOLLA VEERESH			
PID No.	: MYS294118	Register On	: 22/10/2022 8:43 AM	$\mathbf{C}$
SID No.	: 712232266	<b>Collection On</b>	: 22/10/2022 9:11 AM	
Age / Sex	: 34 Year(s) / Male	Report On	: 22/10/2022 6:15 PM	MEDALL
Туре	: OP	Printed On	: 22/10/2022 7:01 PM	
Ref. Dr	: MediWheel			

Investigation	<u>Observed</u> <u>Value</u>	<u>Unit</u>	<u>Biological</u> <u>Reference Interval</u>
<b>BIOCHEMISTRY</b>			
Liver Function Test			
Bilirubin(Total) (Serum/Diazotized Sulfanilic Acid)	0.5	mg/dL	0.1 - 1.2
Bilirubin(Direct) (Serum/Diazotized Sulfanilic Acid)	0.2	mg/dL	0.0 - 0.3
Bilirubin(Indirect) (Serum/Derived)	0.30	mg/dL	0.1 - 1.0
Total Protein (Serum/Biuret)	6.7	gm/dl	6.0 - 8.0
Albumin (Serum/Bromocresol green)	4.4	gm/dl	3.5 - 5.2
Globulin (Serum/Derived)	2.30	gm/dL	2.3 - 3.6
A : G Ratio (Serum/Derived)	1.91		1.1 - 2.2
<b>INTERPRETATION:</b> Remark : Electrophoresis is the p	preferred method		
SGOT/AST (Aspartate Aminotransferase) (Serum/IFCC / Kinetic)	22	U/L	5 - 40
SGPT/ALT (Alanine Aminotransferase) (Serum/IFCC / Kinetic)	24	U/L	5 - 41
Alkaline Phosphatase (SAP) (Serum/PNPP / Kinetic)	135	U/L	53 - 128
GGT(Gamma Glutamyl Transpeptidase) (Serum/IFCC / Kinetic)	22	U/L	< 55

Dr Shouree K.R MBBS MD DNB Consultant Pathologist Reg No : KMC 103138

APPROVED BY

Name	:	Mr. GOLLA VEERESH					
PID No.	:	MYS294118	Register On	:	22/10/2022 8:43 AM	$\mathbf{C}$	
SID No.	:	712232266	<b>Collection On</b>	:	22/10/2022 9:11 AM		
Age / Sex	:	34 Year(s) / Male	Report On	:	22/10/2022 6:15 PM	MEDALL	
Туре	:	OP	Printed On	:	22/10/2022 7:01 PM		
Ref. Dr	:	MediWheel					

Investigation	<u>Observed</u> <u>Value</u>	<u>Unit</u>	<u>Biological</u> <u>Reference Interval</u>
<u>Lipid Profile</u>			
Cholesterol Total (Serum/Oxidase / Peroxidase method)	192	mg/dL	Optimal: < 200 Borderline: 200 - 239 High Risk: >= 240
Triglycerides (Serum/Glycerol phosphate oxidase / peroxidase)	54	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)	60	mg/dL	Optimal(Negative Risk Factor): >= 60 Borderline: 40 - 59 High Risk: < 40
LDL Cholesterol (Serum/ <i>Calculated</i> )	121.2	mg/dL	Optimal: < 100 Above Optimal: 100 - 129 Borderline: 130 - 159 High: 160 - 189 Very High: >= 190
VLDL Cholesterol (Serum/Calculated)	10.8	mg/dL	< 30
Non HDL Cholesterol (Serum/ <i>Calculated</i> )	132.0	mg/dL	Optimal: < 130 Above Optimal: 130 - 159 Borderline High: 160 - 189 High: 190 - 219 Very High: >= 220



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SID No.	: 712232266	<b>Collection On</b>	: 22/10/2022 9:11 AM	
Age / Sex	: 34 Year(s) / Male	Report On	22/10/2022 6:15 PM	MEDALL
Туре	: OP	Printed On	: 22/10/2022 7:01 PM	
Ref. Dr	: MediWheel			

Investigation	<u>Observed</u> <u>Value</u>	<u>Unit</u>	Biological Reference Interval
<b>INTERPRETATION:</b> 1.Non-HDL Cholesterol is now 2.It is the sum of all potentially atherogenic proteins in co-primary target for cholesterol lowering therapy.	1		
Total Cholesterol/HDL Cholesterol Ratio (Serum/Calculated)	3.2		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
Triglyceride/HDL Cholesterol Ratio (TG/HDL) (Serum/ <i>Calculated</i> )	0.9		Optimal: < 2.5 Mild to moderate risk: 2.5 - 5.0 High Risk: > 5.0
LDL/HDL Cholesterol Ratio (Serum/Calculated)	2		Optimal: 0.5 - 3.0 Borderline: 3.1 - 6.0 High Risk: > 6.0



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Investigation	<u>Observed</u>	<u>Unit</u>	<u>Biological</u>
Glycosylated Haemoglobin (HbA1c)	<u>Value</u>		Reference Interval
HbA1C (Whole Blood/ <i>HPLC</i> )	6.2	%	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 %

**Remark:** Kindly Correlate Clinically.

Estimated Average Glucose	131.24	mg/dL

#### (Whole Blood)

#### **INTERPRETATION:** Comments

HbA1c provides an index of Average Blood Glucose levels over the past8 - 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.



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Investigation	<u>Observed</u> <u>Value</u>	<u>Unit</u>	<u>Biological</u> <u>Reference Interval</u>	
<b>IMMUNOASSAY</b>				
<u>THYROID PROFILE / TFT</u>				
T3 (Triiodothyronine) - Total (Serum/ <i>Chemiluminescent Immunometric Assay</i> ( <i>CLIA</i> )) <b>INTERPRETATION:</b> <b>Comment :</b> Total T3 variation can be seen in other condition like pres	1.48 gnancy, drugs, neph	ng/ml rosis etc. In such case	0.7 - 2.04 s, Free T3 is recommended as it is	
Metabolically active. T4 (Thyroxine) - Total (Serum/Chemiluminescent Immunometric Assay (CLIA))	9.67	Microg/dl	4.2 - 12.0	
INTERPRETATION: Comment : Total T4 variation can be seen in other condition like pregnancy, drugs, nephrosis etc. In such cases, Free T4 is recommended as it is Metabolically active.				
TSH (Thyroid Stimulating Hormone) (Serum/Chemiluminescent Immunometric Assay (CLIA))	2.896	µIU/mL	0.35 - 5.50	
<ul> <li>INTERPRETATION:</li> <li>Reference range for cord blood - upto 20</li> <li>1 st trimester: 0.1-2.5</li> <li>2 nd trimester 0.2-3.0</li> <li>3 rd trimester : 0.3-3.0</li> <li>(Indian Thyroid Society Guidelines)</li> <li>Comment :</li> <li>1.TSH reference range during pregnancy depends on Iodine intake, TPO status, Serum HCG concentration, race, Ethnicity and BMI.</li> <li>2.TSH Levels are subject to circadian variation, reaching peak levels between 2-4am and at a minimum between 6-10PM.The variation can be of the order of 50%,hence time of the day has influence on the measured serum TSH concentrations.</li> <li>3.Values&amp;amplt0.03 µIU/mL need to be clinically correlated due to presence of rare TSH variant in some individuals.</li> </ul>				



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Investigation	<u>Observed</u> <u>Value</u>	<u>Unit</u>	<u>Biological</u> Reference Interval
<b>CLINICAL PATHOLOGY</b>			
PHYSICAL EXAMINATION			
Colour (Urine/Physical examination)	Pale Yellow		Yellow to Amber
Volume (Urine/Physical examination)	20		ml
Appearance (Urine)	Clear		
CHEMICAL EXAMINATION			
pH (Urine)	7.0		4.5 - 8.0
Specific Gravity (Urine/Dip Stick <sup>-</sup> Reagent strip method)	1.030		1.002 - 1.035
Protein (Urine/Dip Stick <sup>-</sup> Reagent strip method)	Negative		Negative
Glucose (Urine)	Nil		Nil
Ketone (Urine/Dip Stick <sup>-</sup> Reagent strip method)	Nil		Nil
Leukocytes (Urine)	Negative	leuco/uL	Negative
Nitrite (Urine/Dip Stick <sup>-</sup> Reagent strip method)	Nil		Nil
Bilirubin (Urine)	Negative	mg/dL	Negative



The results pertain to sample tested.

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Investigation	<u>Observed</u> <u>Value</u>	<u>Unit</u>	Biological Reference Interval
Blood	Nil		Nil
(Urine)			
Urobilinogen (Urine/Dip Stick <sup>-</sup> Reagent strip method)	Normal		Within normal limits
<u>Urine Microscopy Pictures</u>			
RBCs (Urine/Microscopy)	Nil	/hpf	NIL
Pus Cells (Urine/Microscopy)	2-3	/hpf	< 5
Epithelial Cells (Urine/Microscopy)	1-2	/hpf	No ranges
Others	Nil		Nil

(Urine)



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Investigation	<u>Observed</u> <u>Value</u>	<u>Unit</u>	<u>Biological</u> <u>Reference Interval</u>
<u>Stool Analysis - ROUTINE</u>			
Colour (Stool)	Brownish		Brown
Blood (Stool)	Not present		Not present
Mucus (Stool)	Not present		Not present
Reaction (Stool)	Alkaline		Alkaline
Consistency (Stool)	Semi solid		Semi solid
Ova (Stool)	Nil		Nil
Others (Stool)	Nil		Nil
Cysts (Stool)	Nil		Nil
Trophozoites (Stool)	Nil		Nil
RBCs (Stool)	Nil	/hpf	Nil
Pus Cells (Stool)	2-3	/hpf	Nil
Macrophages (Stool)	Nil		Nil
Epithelial Cells (Stool)	Nil	/hpf	Nil



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#### Investigation

# **IMMUNOHAEMATOLOGY**

BLOOD GROUPING AND Rh TYPING (EDTA Blood/Agglutination) **Remark:** Test to be confirmed by gel method.

'O' 'Positive'

<u>Observed</u> <u>Value</u>



<u>Unit</u>

APPROVED BY

The results pertain to sample tested.

Biological Reference Interval

Name	: Mr. GOLLA VEERESH			
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Investigation	<u>Observed</u> <u>Value</u>	<u>Unit</u>	<u>Biological</u> <u>Reference Interval</u>
<b>BIOCHEMISTRY</b>			
BUN / Creatinine Ratio	8.8		
Glucose Fasting (FBS) (Plasma - F/GOD- POD)	104	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.

Urine sugar, Fasting	Nil		Nil
(Urine - F)			
Glucose Postprandial (PPBS)	116	mg/dL	70 - 140
(Plasma - PP/GOD - POD)			

#### **INTERPRETATION:**

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 Sugar (PP-2 hours) (Urine - PP)	Negative		Negative
Blood Urea Nitrogen (BUN) (Serum/Urease UV / derived)	7.9	mg/dL	7.0 - 21
Creatinine	0.9	mg/dL	0.9 - 1.3

#### (Serum/Jaffe Kinetic)

**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			5.9	mg/dL	3.5 - 7.2
(0 /11 )	<b>/D</b>	• 7 )			

(Serum/Uricase/Peroxidase)



APPROVED

-- End of Report --