



: XUMAR SINGH : 27 Year(s) / Male

: PDW078120

: 22WP142490

Ref. Doctor : C/O TRUWORTH

WELLNESS

Registered Date : 05/04/2022 08:57 AM

Collected On : 05/04/2022 09:25 AM

Client : Truworth wellness Received On : 05/04/2022 11:56 AM

Reported On : 05/04/2022 03:37 PM

22WP142490

Report Type : Final

Age / Sex

Patient ID

Visit No.

Test <u>HEMATOLOGY</u>	Results	Units	Biological Reference Range
Truworth Boeing India Package-3 Male	<u> 20-21</u>		
Complete Blood Count with ESR			
Haemoglobin - EDTA Whole Blood Spectrophotometry	14.1	g/dL	Female: 11.5-15.2 Male: 13.5-18 1-6 Years: 11.1-14.1 6-12 years: 11.5-16.0
Red blood cell count - EDTA Whole Blood RBC Histogram(Volume)	5.03	million/cu.mm	Male: 4.2-6.5 Female: 3.7-5.6
Hematocrit(PCV) - EDTA Whole Blood RBC Pulse height detection	41.0	%	Male: 39-54 Female: 34-48
Mean Corpuscular Volume (MCV) - EDTA Whole Blood Calculate From RBC Histogram	81.4	fL	75-95
Mean Corpuscular Hemoglobin(MCH) - EDTA Whole Blood Calculated From RBC and HGB	28.1	pg	26-32
Mean Corpuscular Hemoglobin Concentration (MCHC) - EDTA Whole Blood Calculated From HGB and HCT	34.5	g/dL	30-35
Red cell distribution width (RDW)-CV - EDTA Whole Blood Calculated	13.3	%	11.6-14.6
Platelet count - EDTA Whole Blood Platelet Histogram(Volume)	2.19	lakh/cu.mm	1.50-4.40
Total WBC count - EDTA Whole Blood Double Hydrodynamic Sequential System(DHSS)	7460	cells/cu.mm	4000-11000 6 - 12 Years: 5000-13000 1 - 3 Years: 6000-17000





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Absolute Basophil Count - EDTA Whole Blood Flow Cytometry	0.04	10^3 / μl	0.01-0.05
Absolute Eosinophil Count - EDTA Whole Blood Double Hydrodynamic Sequential System(DHSS)	0.19	10^3 / μl	0.02-0.50
Absolute Lymphocyte Count - EDTA Whole Blood Double Hydrodynamic Sequential System(DHSS)	2.45	10^3 / μl	1-3
Absolute Monocyte Count - EDTA Whole Blood Flow Cytometry	0.26	10^3 / μl	0.2-1.0
Absolute Neutrophil Count - EDTA Whole Blood Flow Cytometry	4.52	10^3 / μl	2-7
Differential Count			
Neutrophils - EDTA Whole Blood DHSS / Microscopy	60.6	%	40-75
Lymphocytes - EDTA Whole Blood DHSS / Microscopy	32.8	%	20-45
Monocytes - EDTA Whole Blood Flow Cytometry/Microscopy	3.5	%	1-10
Eosinophils - EDTA Whole Blood DHSS / Microscopy	2.5	%	1-6
Basophils - EDTA Whole Blood DHSS / Microscopy	0.6	%	0-1
Erythrocyte Sedimentation Rate - EDTA Whole Blood Automated Westergren Method	11	mm in 1st hr	0-20
BIOCHEMISTRY			
Fasting Glucose- FBS - F-Serum/Fluoride Plasma Glucose Oxidase Peroxidase Dry Chemistry	137.0	mg/dL	Normal: <= 100 Pre diabetes: 100-125 Diabetes: >= 126
Blood Urea Nitrogen (BUN) - Serum	14.8	mg/dL	9-20





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Urease Dry Chemistry			
PostPrandial Glucose - PPBS - PP- Serum/Fluoride Plasma Glucose Oxidase Peroxidase Dry Chemistry	224.0	mg/dL	Normal: <= 140 Pre diabetes: 140-199 Diabetes: >= 200
CREATININE - Serum Modified Jaffe's / Kinetic Alkaline Picrate	1.0	mg/dl	Male: 0.66-1.25 Female: 0.52-1.04
Uric Acid - Serum Uricase	7.9	mg/dl	3.5-8.5
<u>Glycosylated Haemoglobin (HbA1c)</u>			
Glycosylated Haemoglobin (HbA1c) - EDTA Whole Blood HPLC	<u>8.2</u>	%	Normal: <= 5.6 Prediabetes: 5.7-6.4 Diabetes: >= 6.5
<u>LIPID PROFILE</u>			
Cholesterol Total - Serum Cholesterol Oxidase Dry Chemistry	199.0	mg/dl	Desirable: < 200 Borderline High: 200-239 High: >= 240
Mean Blood Glucose - EDTA Whole Blood Derived	<u>188.64</u>	mg/dL	<= 115
Triglycerides (TGL) - Serum Lip/Glycerol Kinase Dry Chemistry	125.0	mg/dl	Normal: < 150 Borderline High: 150-199 High: 200-499 Very High: >= 500
HDL Cholesterol - Serum Colorimetric: non HDL precipitation method	<u>52.0</u>	mg/dL	Low: < 40.0 High: >= 60.0
LDL - CHOLESTEROL - Serum Derived	122.0	mg/dL	Very High Risk: > 190 High Risk: 160-189 Moderate Risk: 130-159 Desirable: < 100 Near Desirable: 100-129





Mr. ABHISHEK Name

KUMAR SINGH

: PDW078120

: 22WP142490

Ref. Doctor : C/O TRUWORTH WFI I NFSS

Collected On

Reference Range

Registered Date : 05/04/2022 08:57 AM : 05/04/2022 09:25 AM

Age / Sex : 27 Year(s) / Male

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Birth - 1 Day

Patient ID

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LFT - LIVER FUNCTION TEST

TOTAL BILIRUBIN - Serum 0.60 0.2-1.3 mg/dL

Diazotized sulphanilic acid Dry Chemistry

Alkaline Phosphatase - Serum

PROTEIN - Serum

Biuret Method Dry Chemistry

p-nitrophenyl Phosphate, AMP buffer Dry Chemistry

,			
1 - 2 Day		< 8.2	
3 - 5 Days		< 11.7	
1 Month - Adult		< 1.0	
Bottle fed infants		< 14.8	
Bottle fed infants		< 12.4	
VLDL - Serum Calculated	25	mg/dL	< 30
DIRECT BILIRUBIN - Serum Dual Wavelength - Reflectance Spectrophotometry	0.10	mg/dl	Adult: 0.0-0.3 Neonate: 0.0-0.6
INDIRECT BILIRUBIN - Serum Dual Wavelength - Reflectance Spectrophotometry	0.50	mg/dL	Adult: 0.0-1.1 Neonate: 0.6-10.5
TOTAL CHOLESTEROL/HDL CHOLESTEROL RATIO - Serum manual	3.83	-	Less than 4.5
Aspartate Transaminase(AST/ SGOT) - Serum UV with P-5-P Dry Chemistry	30.0	U/L	Male: 17-59 1 - 3 Years: 20-60
Alanine Transaminase(ALT/ SGPT) - Serum UV with P-5-P	35.0	U/L	Male: < 50 1 - 3 Years: 5-45

105.0

6.8

Dr. Ashwini Mc, **Pathologist** KMC-No:81553

40-150

6.3-8.2

U/L

gm/dL





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1.8-3.6



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Albumin - Serum	4.0	g/dL	3.5-5.0

Bromo-Cresol Green Dry chemistry

Globulins - Serum 2.8 g/dL Calculated

A G RATIO - Serum 1.5-2.5

Derived

Gamma-Glutamyl Transferase (GGT) - Serum 54.0 U/L Adult: 12-58

Y-glutamyl-P-nitroanilide Dry Chemistry
Female: 12-43
Male: 15-73

1 - 3 Years: 5-16

<u>IMMUNOLOGY</u>

PROSTATE SPECIFIC ANTIGEN (PSA) - Serum 0.803 ng/mL < 4

VITAMIN D 25 OH CHOLECALCIFEROL - Serum 16.2 ng/mL Deficient: < 20

Enhanced Chemiluminescence Insufficient: 20-29

Sufficient: 30-100 Potential toxicity: > 100

Thyroid Stimulating Hormone TSH $\,$ - Serum $\,$ 2.15 $\,$ μ IU/mL $\,$ Newborn: < 20

Enhanced Chemiluminescence 4 Days - 6 Months: 0.7-4.8

6 Months - 4 Years: 0.7-4.2 5 - 20 Years: 0.5-3.4 21 - 54 Years: 0.4-4.2 55 - 87 Years: 0.5-8.9 First Trimester: 0.1-2.5 Second Trimester: 0.2-3.0

CLINICAL PATHOLOGY

Urine Complete Analysis

PHYSICAL EXAMINATION - Urine

Visual





Sedimentation and Microscopy

Pus cells

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Volume	20	ml	-
Colour	Pale yellow	-	-
Appearance	Clear	-	Clear
CHEMICAL EXAMINATION			
pH - Urine Double Indicator - Dipstick Method	6.5	-	5.0-8.0
Specific Gravity - Urine Ionic Concentration by Reagent strip Method	1.015	-	1.003-1.030
Protein - Urine Error of Indicator - Dipstick Method	Nil	-	Nil
Urine Glucose - Urine GOD-POD Dipstick Method	Nil	-	Nil
Ketones - Urine Sodium Nitroprusside Method - Dipstick Method	Negative	-	Negative
Leucocytes - Urine Esterase	Negative	-	Negative
Nitrites - Urine Diazotized Sulphailamide/Dipstick Method	Negative	-	Negative
Blirubin - Urine Diazotized Dichloroaniline - Dipstick Method	Negative	-	Negative
Blood - Urine Peroxidase like activity of Hb - Dipstick Method	Negative	-	Negative
Urobilinogen - Urine Azodye method	0.20	mg/dL	0.2-1
MICROSCOPY EXAMINATION - Urine			

1-2

Dr. Ashwini Mc, Pathologist KMC-No:81553

0-4

/hpf





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Age / Sex

Epithelial cells 0-1 /hpf 0-4

Rbcs Nil /hpf Nil

Casts Not seen - Not seen

Crystals Not seen - Not seen

Others Nil -



22WP142490 - MR ABHISHEK KUMAR SINGH 27 Years / Male / Ht 176 Cms /95 Kgs / Non-Smoker FVC TEST Date: 05-04-2022 (T1) Pred Eqn : CLARITY Ref By : NONE

Bh46H0ST-165°C

WHITEFIELD

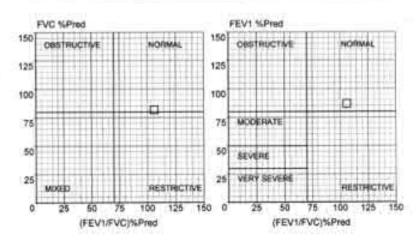
F(Liters	/Sec)	
16		
14		
12		PEFF
10 0	FEF25%	
.//	C FEFSON	
	\0.0.0.0	
6		
4	Chee.10.	
2	1	
0	3 3 PVC	7
X	V(Litera)	
2		
4		
-6		
-8		

O V(Litera)	
7	
a	
6	FVC
4 DEVI	
3//	
2	
1	
0 1 2 3 4	

Pre Medication Report:
 Spirometery within Normal range as FVC% >= 80 And FEV1/FVC% > 70

- Pre COPD Severity Report: Pre Test within Normal range

Parameter	-	Pred	Pre	Pre%	Post	Post%	lmp%
FVC	[L]	3.93	3.21	82		-	-
FEV1	[L]	3.34	2.90	87			
FEV.5	[1]	-	2.30	-	**	-	Η.
FEV3	[1]	3.81	*	-	:::	+	-
FEV6	[L]		Ħ	-	***	-	85
PEFR	[L/s]	9.73	7.97	82			**
FEF25-75	[L/s]	4.64	4.37	94	+	-	8
FEF75-85	[L/s]	-	1,56	-	100	-	đ
FEF.2-1.2	[L/s]	8.08	6.88	85	100	-	+
FEF25%	[L/s]	8.35	7.85	94	*	-	-
FEF50%	[L/s]	6.17	4.50	73	(40)	-	17
FEF75%	[L/s]	3.34	1.94	58	*	-	.77
FEV.5/FVC	[%]	-	71.72	-	-	-	ıπ
FEV1/FVC	[%]	85.02	90.27	106	*	+	-
FEV3/FVC	[%]	97.00	100	-	70	-	-
FEV6/FVC	[%]	7	77	-	70	-	7
FEV1/FEV6	[%]	+	#U		7	-	7
FET	[8]	-	1.98	7.5	7.1	-	7
ExplTime	[8]	-	0.07	-	7.	-	77
LungAge	M	27.00	31.00	115		-	-
FIVC	[L]	-	3.12	-	-	-	-
PIFR	[L/s]	-	3.10	-	-	-	-
FIF25%	[L/s]	**	8.21		-	-	-
FIF50%	[L/s]	-	5.31	-	-	-	-
FIF75%	[L/s]	+	2.71	-	-	-	7
FIV.5	[L]	-	0.15	=	**	-	7
FIV1	(L)	=	1.03	*	-	-	7.
FIV3	[L]	=	-	-		-	7.0
FIV.5/FIVC	[%]	*	4.91	-	-	-	π.
FIV1/FIVC	[%]	*	32.91	-	-	-	-



- Doctor's Comments :



ALWSI JE



Ht- 176m 6+ 95/19 D1- 12/25 Hp: -105m Weilt = 99m PR-806/nt



Name	Mr. ABHISHEK KUMAR SINGH	Patient ID	PDW078120
Age & Gender	27-Y/Male	Visit ID	22WP142490
Ref Doctor	C/OTRUWORTHWELLNESS	Visit Date	05-04-2022 08:57:00

ABDOMINO-PELVIC ULTRASONOGRAPHY

LIVER is normal in shape, size (11.7 cm) and has mild increase in 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 (8.3 cm) 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.

The kidney measures as follows

	Bipolar length (cms)	Parenchymal thickness (cms)
Right Kidney	10.2	1.7
Left Kidney	9.3	1.1

URINARY BLADDER show normal shape and wall thickness.

It has clear contents. No evidence of diverticula.

PROSTATE shows normal shape, size and echopattern. It measures vol- 13.9 cc.

No evidence of ascites.



Visit ID	22WP142490
Visit Date	05-04-2022 08:57:00
	Visit ID Visit Date

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:

· Essentially normal study.

Recommend clinical correlation.

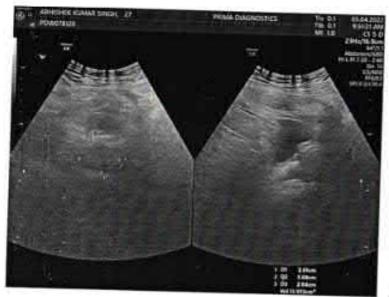
CONSULTANT RADIOLOGISTS DR.H.T.GURURAJ RAO DR. L.S.PRAVEEN

DR.SHAILAJA MUNIRAJ

Roma

DR. AISHWARYA SHETTY

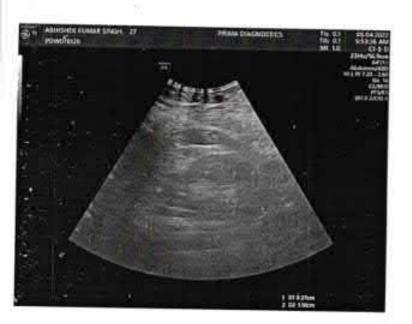
Sr













Name	Mr. ABHISHEK KUMAR SINGH	Patient ID	PDW078120
Age & Gender	27-Y/Male	Visit ID	22WP142490
Ref Doctor	C/OTRUWORTHWELLNESS	Visit Date	05-04-2022 08:57:00

Impression:

· Grade I fatty liver.

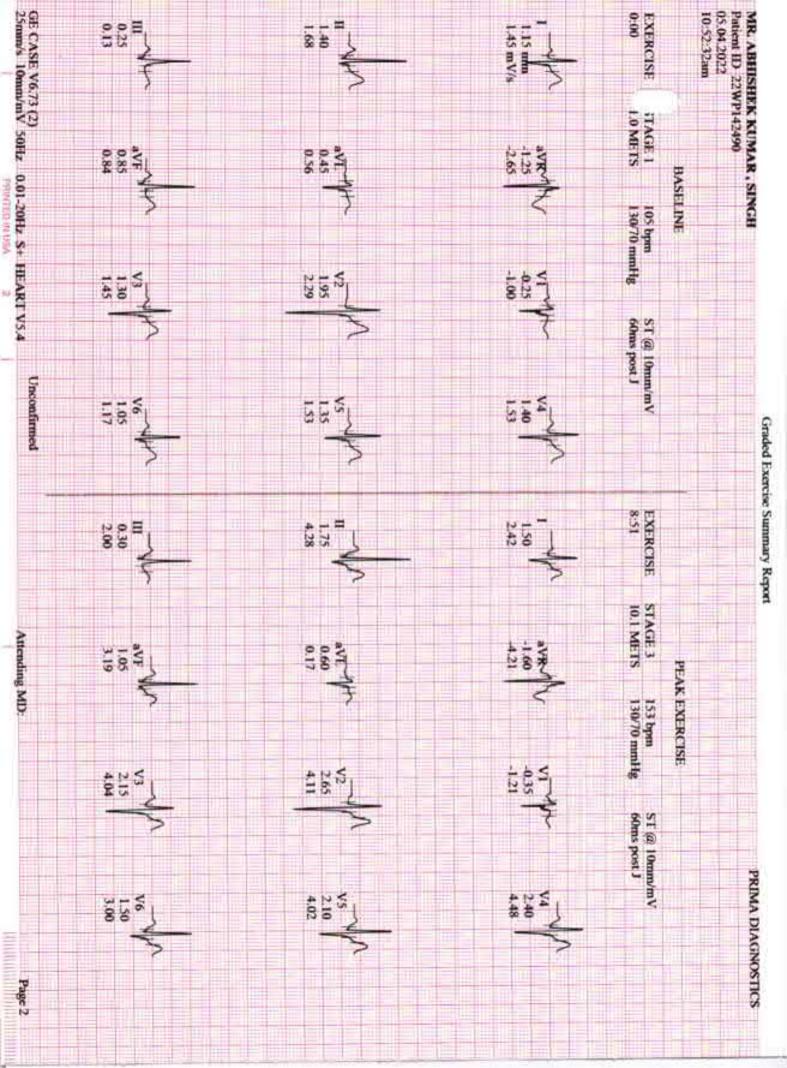
Recommend clinical correlation.

CONSULTANT RADIOLOGISTS
DR.H.T.GURURAJ RAO DR. L.S.PRAVEEN

DR.SHAILAJA MUNIRAJ

Musey

DR. AISHWARYA SHETTY Sr



PRIMA DIAGNOSTICS

White Field Bangalore

EXERCISE STRESS TEST REPORT

Patient Name: MR. ABHISHEK KUMAR, SINGH

Patient ID: 22WP142490

Height: 176 cm Weight: 95 kg

DOB: 12.12.1994 Age: 27yrs

Gender: Male Race: Indian

Study Date: 05.04.2022

Test Type: --Protocol: BRUCE

Reason for Exercise Test:

Phase Name	Stage Name	Time in Stage	Speed (mph)	Crade (%)	HR. (bpm)	BP (mmHg)	Comment
PRETEST	SUPINE	00:25	0.00	0.00	102	130/70	
	STANDING	00:23	0.00	0.00	92	e schill file.	
	HYPER	00:26	0.00	0.00	105		
EXERCISE	STAGE I	03:00	1.70	10.00	125	130/70	
	STAGE 2	03:00	2.50	12.00	129	130/70	
	STAGE 3	02:51	3.40	14.00	153	130/70	
RECOVERY	127747	03:22	0.00	0.00	99	140/70	

The patient exercised according to the BRUCE for 8:51 min:s, achieving a work level of Max. METS: 10.40. The resting heart rate of 100 bpm rose to a maximal heart rate of 155 bpm. This value represents 80 % of the maximal, age-predicted heart rate. The resting blood pressure of 130/70 mmHg, rose to a maximum blood pressure of 140/70 mmHg. The exercise test was stopped due to Target heart rate achieved.

Interpretation

Summary: Resting ECG: normal. Functional Capacity: normal.

HR Response to Exercise: appropriate.

BP Response to Exercise; normal resting BP - appropriate response.

Chest Pain: none. Arrhythmias: none. ST Changes: none.

Overall impression: Normal stress test.

Conclusions

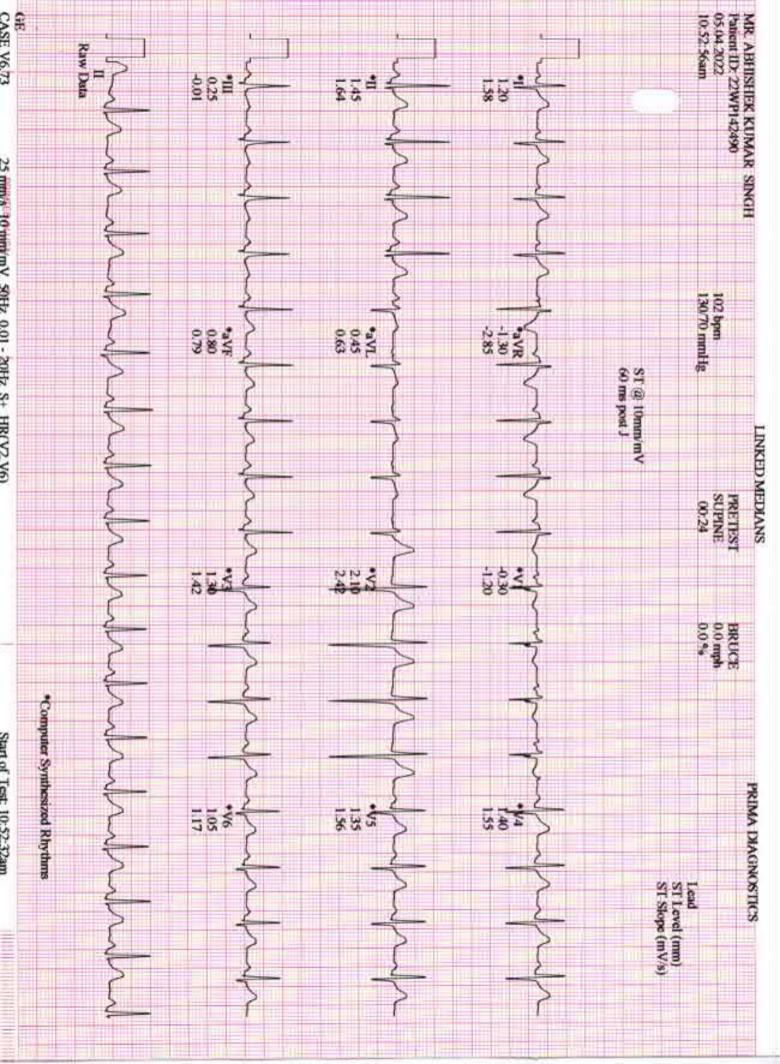
STRESS TEST NEGATIVE FOR INDUCIBLE ASCHEMIA

Consultant Physician & Diabetologist

Reg. No.: KMC-51142 PRIMA DIAGNOSTICS

CONSULTANT INTERVENTIONAL CARDIOLOGIST

Technician:



PRINCE P	,		Attending MD	Aite								The second second
BRUCE: Total Exercise Time (98.51 Max HR, 155 bym 80% of max predicted 193 bym HR at a max max max max max max max max max m				<u> </u>			onfirmed	Cinc			3(2)	GE CASE V6.
BRUCE: Total Exercise Time: 08:51												
AR., SINGER BRUCE: Total Exercise Time 08:51		0.90	۰	13860	140/70	8	1.0	0.00	0.00	03:22		RECOVERY
AR, SINGER		2.10	00	19890	130/70	153	10.1	14,00	3.40	02:51	STAGE 3	
AR, SINGH AR, SINGH AR, SINGH AR, SINGH ARA PS lag ARA PS lag ARA PR. 155 bpm 89% of max predicted 193 bpm. HR at n Max HR. 155 bpm 89% of max predicted 193 bpm. HR at n Max BP. 14070 mmHg. BP at next 13070 Max RPP. 159 ARA PS lag 10.40 METS ARA PS lag 10.40 METS ARA PS lag 10.40 METS Arabitation: BASELINE: 92 ms, PEAK EX. 94 ms, REC. 95 mm. 0.00 mVs in V5, RECOVERY 02:50 ms. 15		1.45	. 0	16250	130/70	123	4.6	10.00	1.70	03:00	STAGE	EXERCISE
AR, SINGH AR, SINGH BRUCE: Total Exercise Time 08:51 Akay HP, 155 bym 80% of max predicted 193 bpm. HR at r Max HR, 155 bym 80% of max predicted 193 bpm. HR at r Max HR, 155 bym 80% of max predicted 193 bpm. HR at r Max HR, 155 bym 80% of max predicted 193 bpm. HR at r Max HR, 155 bym 80% of max predicted 193 bpm. HR at r Max HR, 155 bym 80% of max predicted 193 bpm. HR at r Max HR, 155 bym 80% of max predicted 193 bpm. HR at r Max HR, 155 bym 80% of max predicted 193 bpm. HR at r Max HR, 155 bym 90 of max predicted 193 bpm. HR at r Max HR, 150 bym 90 of max predicted 193 bpm. HR at r Max HR, 150 bym 90 o		135	٥			105	100	0.00	0.00	0026	HYPER	
BRUCE: Total Exercise Time 08:51 BRUCE: Total Exercise Time 08:51 Max HR: 153 bpm 80% of max predicted 193 bpm HR at n Max BR: 153 bpm 80% of max predicted 193 bpm HR at n Max BR: 153 bpm 80% of max predicted 193 bpm HR at n Max BR: 153 bpm 80% of max predicted 193 bpm HR at n Max BR: 150 bpm 90% of max predicted 193 bpm HR at n Max BR: 150 bpm 90% of max predicted 193 bpm HR at n Max BR: 150 bpm 90% of max predicted 193 bpm HR at n Max BR: 150 bpm 90% of max predicted 193 bpm HR at n Max BR: 100 bpm 90% of max predicted 193 bpm HR at n Max BR: 100 bpm 90% of max predicted 193 bpm HR at n Max BR: 100 bpm 90% of max predicted 193 bpm HR at n Max BR: 100 bpm 90% of max predicted 193 bpm HR at n Max BR: 100 bpm 90% of max predicted 193 bpm HR at n Max BR: 100 bpm 90% of max predicted 193 bpm HR at n Max BR: 100 bpm 90% of max predicted 193 bpm HR at n Max BR: 100 bpm 90% of max predicted 193 bpm HR at n Max BR: 100 bpm 90% of max predicted 193 bpm HR at n Max BR: 100 bpm 90% of max predicted 193 bpm HR at n Max BR: 100 bpm 90% of max predicted 193 bpm HR at n Max BR: 100 bpm 90% of max predicted 193 bpm HR at n Max BR: 100 bpm 90% of max predicted 193 bpm HR at n Max BR: 100 bpm 90% of max predicted 193 bpm HR at n Max BR: 100 bpm 90% of max predicted 193 bpm HR at n Max BR: 100 bpm 90% of max predicted 193 bpm HR at n Max BR: 100 bpm 90% of max predicted 193 bpm HR at n Max BR: 100 bpm 90% of max predicted 193 bpm HR at n Max BR: 100 bpm 90% of ma		1.30	. 0	13260	130/70	3 25	1.6	0.08	0.8	00:25	SUPINE	PRETEST
BRUCE: Total Exercise Time 08:51 76 cm 95 kg Max HR: 155 bpm 80% of max predicted 193 bpm HR at r Max BP: 14070 mmHg BP at rest: 13070 Max RPP: 19 Max BP: 14070 mmHg BP at rest: 13070 Max RPP: 19 Max BP: 14070 mmHg BP at rest: 13070 Max RPP: 19 Max BP: 14070 mmHg BP at rest: 13070 Max RPP: 19 Max BP: 14070 mmHg BP at rest: 13070 Max RPP: 19 Max BP: 14070 mmHg BP at rest: 13070 Max RPP: 19 Max BP: 14070 mmHg BP at rest: 13070 Max RPP: 19 Restory: 100 mW/s in V5; RECOVERY 02:50 HR reserve used: 56 % HR reserve used: 56 % HR recovery: 37 bpm Freq VE recovery: 90 VE/min Freq VE re	Comment	ST Level (V5 mm)	(/mim)	RPP (mmHg*tpm		HIR (bpm)		Sale Crade	Speed (mph)	Time in Stage	Stage Name	Phase Name
AR, SINGH BRUCE: Total Exercise Time 08:51			lity: 0.6%	gory: low are ival: 97.0% Annual Morta Number: * 0	5 Year St Average Location							
22WP142490 22WP142490 Male 176 cm 95 kg Max HR. 155 bpm 80% of max predicted 193 bpm HR at reserve used: 56 % Max BP: 140/70 mmHg BP at rest: 130/70 Max RPP: 190 Max BP: 140/70 mmHg BP at rest: 130/70 mmHg BP at rest: 130/70 Max RPP: 190 Max BP: 140/70 mmHg BP at rest: 130/70 mmHg BP: 140/70 mmHg BP: 140/70 mmHg BP at rest: 130/70 mmHg BP: 140/70 mmHg BP: 140/70 mmHg BP at rest: 130/70 mmHg BP: 140/70 mmHg BP at rest: 130/70 mmHg BP: 140/70 mmHg BP: 14			9	admill Score:	Prognosi Duke Tre							
AR, SENGER AR, SENGER BRUCE: Total Exercise Time 08:51 Max HR: 155 bpm 80% of max predicted 193 bpm HR at r Max BP: 140/70 mmHg BP at rest: 130/70 Max RPP: 190 Maximum Workload: 10:40 METS Max. ST: 0.95 mm, 0.00 mV/s in V5; RECOVERY 02:50 HR reserve used: 56 % HR recovery: 37 bpm D: Ordering MD: STHR hysteresis: 0.000 mV STHR hysteresis: 0.000 mV QRS duration: BASELINE: 92 ms, PEAK EX: 94 ms, REC: Reasons for Termination: Targetheart rate achieved Summary: Resting ECG: normal. Functional Capacity: normal Exercise: appropriate. BP Response to Exercise: normal resting to the period of	OR INDUCTBLE ISCHEMIA	GATIVE FO	TEST NE		Conclusi							
AR, SANGER AR, SANGER BRUCE: Total Exercise Time 08:51 Max HR: 155 bpm 80% of max predicted 193 bpm. HR at r. Max HR: 155 bpm 80% of max predicted 193 bpm. HR at r. Max BP: 140/70 mmHg. BP at rest: 130/70. Max RPP: 194 Max ST: 0.95 mm. 0.00 mV/s in V5; RECOVERY 02:50 Max ST: 0.95 mm. 0.00 mV/s in V5; RECOVERY 02:50 HR recovery: 37 bpm. D: Ordering MD: Test Type: nt: Test Type: ORS duration: BASELINE: 92 ms, PEAK EX: 94 ms, REC: Reasons for Termination: Target heart rate achieved Summary: Resting ECG: normal. Functional Capacity: norm.	one ST Changes none Overall	hythmias: n	none An	Chest Pain:	response							
AR., SINGER AR., SINGER AR., SINGER AR., SINGER BRUCE: Total Exercise Time 08:51 Max HR: 155 bpm 80% of max predicted 193 bpm HR at r Max BP: 140/70 mmHg BP at rest: 130/70 Max RPP: 199 Max ST: 0.95 mm, 0.00 mV/s in V5; RECOVERY 02:50 I History: History: History: AR., SINGER Max ST: 0.95 mm, 0.00 mV/s in V5; RECOVERY 02:50 HR reserve used: 56 % HR recovery: 37 bpm D: Ordering MD: Test Type: AR., SINGER BRUCE: Total Exercise Time 08:51 Max HR: 155 bpm 80% of max predicted 193 bpm HR at r Max BP: 140/70 mmHg BP at rest: 130/70 Max RPP: 199 Max BP: 140/70 mmHg BP at rest: 130/70 Max RPP: 199 Max BP: 140/70 mmHg BP at rest: 130/70 Max RPP: 199 Max BP: 140/70 mmHg BP at rest: 130/70 Max RPP: 199 Max BP: 140/70 mmHg BP at rest: 130/70 Max RPP: 199 Max BP: 140/70 mmHg BP at rest: 130/70 Max RPP: 199 Max BP: 140/70 mmHg BP at rest: 130/70 Max RPP: 199 Max BP: 140/70 mmHg BP at rest: 130/70 Max RPP: 199 Max BP: 140/70 mmHg BP at rest: 130/70 Max RPP: 199 Max BP: 140/70 mmHg BP at rest: 130/70 Max RPP: 199 Max BP: 140/70 mmHg BP at rest: 130/70 Max RPP: 199 Max BP: 140/70 mmHg BP at rest: 130/70 Max RPP: 199 Max BP: 140/70 mmHg BP at rest: 130/70 Max RPP: 199 Max BP: 140/70 mmHg BP at rest: 130/70 Max RPP: 199 Max BP: 140/70 mmHg BP at rest: 130/70 Max RPP: 199 Max BP: 140/70 mmHg BP at rest: 130/70 Max RPP: 199 Max BP: 140/70 mmHg BP at rest: 130/70 max PP: 199 Max BP: 140/70 mmHg BP at rest: 130/70 Max RPP: 199 Max BP: 140/70 mmHg BP at rest: 130/70 Max RPP: 199 Max BP: 140/70 mmHg BP at rest: 130/70 Max RPP: 199 Max BP: 140/70 mmHg BP at rest: 130/70 max PP: 199 Max BP: 140/70 mmHg BP at rest: 130/70 Max RPP: 199 Max BP: 140/70 mmHg BP at rest: 130/70 Max RPP: 199 Max BP: 140/70 mmHg BP at rest: 130/70 Max RPP: 199 Max BP: 140/70 mmHg BP at rest: 130/70 Max RPP: 199 Max BP: 140/70 mmHg BP at rest: 130/70 mmHg BP at rest: 130/70 Max RPP: 199 Max BP: 140/70 mmHg BP at rest: 130/70	al Capacity: normal. HR Response to	al. Functions	G: norma	y: Resting EC	Summar							
AR., SANGER BRUCE: Total Exercise Time 08:51 Max HR: 155 bpm 80% of max predicted 193 bpm HR at n Max BP: 140/70 mmHg BP at rest: 130/70 Max RPP: 19 Maximum Workload: 10:40 METS Max. ST: 0.95 mm, 0.00 mV/s in V5; RECOVERY 02:50 1 History: HR recovery: 37 bpm D: Ordering MD: Freq. VE recovery: 0 VE/min Freq. VE recovery: 0 VE/min ST/HR hysteresis: 0.000 mV	X: 94 ms, REC: 96 ms	ms, PEAK E	INE: 92	tion: BASEL	QRS dur							
AR, SINGH AR, SINGH BRUCE: Total Exercise Time 08:51 Max HR: 155 bpm 80% of max predicted 193 bpm HR at r Max BP: 140/70 mmHg BP at rest: 130/70 Max RPP: 190 Maccimum Workload: 10:40 METS Max. ST: 0.95 mm, 0.00 mV/s in V5; RECOVERY 02:50 1 History: HR recovery: 37 bpm From VE 190 HR recovery: 37 bpm	12.		OmV	ysteresis: 0.00	ST/HR h					Test Type:	-	
BRUCE: Total Exercise Time 08:51 76 cm 95 kg				cry: 37 bpm	HR recov					•		
AR, SINGH BRUCE: Total Exercise Time 08:51 Max HR: 155 bpm 80% of max predicted 193 bpm HR at r Max BP: 140/70 mmHg BP at rest: 130/70 Max RPP: 190 Max ST: 0.95 mm, 0.00 mV/s in V5; RECOVERY 02:50				ve used: 56 %	HR reser					Ž.	Medical Histo	
AR, SINGH BRUCE: Total Exercise Time 08:51 76 cm 95 kg Max HR: 155 bpm 80% of max predicted 193 bpm HR at redian Max BP: 140/70 mmHg BP at rest: 130/70 Max RPP: 19		in V5; REC	0.40 ME	0.95 mm, 0.	Max. ST						Test Reason	
AR, SINGH BRUCE: Total Exercise Time 08:51 Max HR: 155 bpm 80% of max predicted 193 bpm HR at r	Max RPP: 19630 mmHg*bpm	rest: 130/70	g BP at	140/70 mmH	Max BP:						Meds:	
76 cm 95 kg BRUCE: Total Exercise Time 08:51	93 bpm HR at rest: 100	predicted I	% of max	155 bpm 80	Max HR					,		10:52:32am
AK, SINGH		8:51	c Time 0	Total Exercis	BRUCE:					93 20	Male 176 cm	05.04.2022
	PRIMA DIAGNOSTICS									INGH	EK KUMAR, S	MR ABHISH

