

Radiance CLINICAL DIAGNOSTIC CENTRE

Dr. Smita Ranveer's

COMPLETE PATHOLOGICAL SOLUTION

			~ 6 1 1 0 3 4	*
Name	: Mrs. PUSHPANJALI PADHY	Collected On	: 26/10/2024 1	11:41 am
Lab ID.	: 211834	Received On	: 26/10/2024 1	11:51 am
Age/Sex	: 33Years / Female	Reported On	: 26/10/2024	6:57 pm
Ref By	: JINKUSHAL CARDIAC CARE & SUPER SPECIALITY HOS	Report Status	: FINAL	
	r. : DR. MAYUR JAIN			

*LIPID PROFILE					
TEST NAME	RESULTS	UNIT	REFERENCE RANGE		
TOTAL CHOLESTEROL (CHOLESTEROL OXIDASE,ESTERASE,PEROXIDA SE)	180.0	mg/dL	Desirable blood cholesterol: - <200 mg/dl. Borderline high blood cholesterol: - 200 - 239 mg/dl. High blood cholesterol: - >239 mg/dl.		
S.HDL CHOLESTEROL (DIRECT MEASURE - PEG)	42.6	mg/dL	Major risk factor for heart :<30 mg/dl. Negative risk factor for heart disease :>=80 mg/dl.		
S. TRIGLYCERIDE (ENZYMATIC, END POINT)	205.0	mg/dL	Desirable level : <161 mg/dl. High :>= 161 - 199 mg/dl. Borderline High :200 - 499 mg/dl. Very high :>499mg/dl.		
VLDL CHOLESTEROL (CALCULATED VALUE)	41	mg/dL	UPTO 40		
S.LDL CHOLESTEROL (CALCULATED VALUE)	96	mg/dL	Optimal:<100 mg/dl. Near Optimal: 100 - 129 mg/dl. Borderline High: 130 - 159 mg/dl. High : 160 - 189mg/dl. Very high :>= 190 mg/dl.		
LDL CHOL/HDL RATIO (CALCULATED VALUE)	2.25		UPTO 3.5		
CHOL/HDL CHOL RATIO	4.23		<5.0		

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Result relates to sample tested, Kindly correlate with clinical findings.

----- END OF REPORT -----

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DR. SMITA RANVEER. M.B.B.S.M.D. Pathology(Mum) Consultant Histocytopathologist Regd.No.: 3401/09/2007





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Radiance CLINICAL DIAGNOSTIC CENTRE COMPLETE PATHOLOGICAL SOLUTION

Dr. Smita Ranveer's

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Name	: Mrs. PUSHPANJALI PADHY		. 2011012024 11.41
		Received On	26/10/2024 11:51
Lab ID.	: 211834		: 26/10/2024 6:57
Age/Sex	: 33Years / Female		
Ref By	: JINKUSHAL CARDIAC CARE & SUPER SPECIALITY HO	E Report Status	
Consulting	Dr. : DR. MAYUR JAIN		

COMPLETE BLOOD COUNT				
TEST NAME	RESULTS	UNIT	REFERENCE RANGE	
HEMOGLOBIN	11.3	gm/dl	12.0 - 15.0	
HEMATOCRIT (PCV)	33.9	%	36 - 46	
RBC COUNT	3.86	x10^6/uL	4.5 - 5.5	
MCV	88	fl	80 - 96	
MCH	29.3	pg	27 - 33	
мснс	33	g/dl	33 - 36	
RDW-CV	12.3	%	11.5 - 14.5	
TOTAL LEUCOCYTE COUNT	10680	/cumm	4000 - 11000	
DIFFERENTIAL COUNT				
NEUTROPHILS	64	96	40 - 80	
LYMPHOCYTES	28	96	20 - 40	
EOSINOPHILS	03	%	0 - 6	
MONOCYTES	05	%	2 - 10	
BASOPHILS	00	%	0 - 1	
PLATELET COUNT	249000	/ cumm	150 to 410	
	13.2	fl	6.5 - 11.5	
MPV	16.5	%	9.0 - 17.0	
PDW	0.330	%	0.200 - 0.500	
PCT		nochromic,Reduced red	blood cells	
RBC MORPHOLOGY	Normal			
WBC MORPHOLOGY	Adequate			
PLATELETS ON SMEAR		v Part Cell Counter RBC	and Platelet count by	

Method : EDTA Whole Blood- Tests done on Automated Six Part Cell Counter.RBC and Platelet count by Electric Impedance ,WBC by SF Cube method and Differential by flow cytometry . Hemoglobin by Cyanide free reagent for hemoglobin test (Colorimetric Method).Rest are calculated parameters.

Result relates to sample tested, Kindly correlate with clinical findings.

----- END OF REPORT -----

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DR. SMITA RANVEER. M.B.B.S.M.D. Pathology(Mum) Consultant Histocytopathologist Regd.No.: 3401/09/2007

: Mrs. PUSHPANJALI PADHY Name

Lab ID. : 211834

Ref By

/ Female Age/Sex : 33Years

1 1 8 3 : 26/10/2024 11:41 am Collected On . 26/10/2024 11:51 am Received On : 26/10/2024 6:57 pm Reported On : FINAL **Report Status** : JINKUSHAL CARDIAC CARE & SUPER SPECIALITY HOS

(R)

Consulting Dr. : DR. MAYUR JAIN

			IMMUNO A	SSAY		
TEST NAME		RESULTS		UNIT	REFERENCE RANGE	
	FUNCTION TES	<u>(T</u>				
SPECIMEN		Serum				
гз		132.0		ng/dl	84.63 - 201.8	
Γ4		5.99		µg/dl	5.13 - 14.06	
ГSH		4.42		µIU/ml	0.270 - 4.20	
	Y AUTOMATED AN	NALYSER COBAS e	411.			
T3 (Triiodo Thy		T4 (Thyroxin				
AGE	RANGE		ANGES			
1-30 days	100-740	1-14 Days	11.8-22.6			
1-11 months		1-2 weeks	9.9-16.6			
1-5 years	105-269	1-4 months	7.2-14.4			
6-10 years	94-241	4-12months	7.8-16.5			
11-15 years	82-213	1-5 years	7.3-15.0			
15-20 years	80-210	5-10 years	6.4-13.3			
15 20 90015		11-15 years	5.6-11.7			
TSH(Thyroid s	timulating hormor	ne)				
AGE	RANGES					
0-14 Days	1.0-39					
2 weeks -5 m	onths 1.7-9.1					
	years 0.7-6.4					
Pregnancy						
1st Trimester	0.1-2.5					
2nd Trimester	0.20-3.0					
3rd Trimester	0.30-3.0					
INTERPRETA	TION :					
TSH stimulate	s the production a	and secretion of th	e metabolically	active thyroid ho	rmones, thyroxine (T4)	

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TSH stimulates the production and secretion and triiodothyronine (T3), by interacting with a specific receptor on the thyroid cell surface. The synthesis and secretion of TSH is stimulated by Thyrotropin releasing hormone (TRH), in response to low levels of circulating thyroid hormones. Elevated levels of T3 and T4 suppress the production of TSH via a classic negative feedback mechanism. Failure at any level of regulation of the hypothalamic-pituitary-thyroid axis will result in either underproduction (hypothyroidism) or

overproduction (hyperthyroidism) of T4 and/or T3.

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+91 91363 56284

Radiance CLINICAL DIAGNOSTIC CENTRE COMPLETE PATHOLOGICAL SOLUTION

Dr. Smita Ranveer's

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Ageisex	: 35 rears / remain	Report Status	· FINAL
Ref By	: JINKUSHAL CARDIAC CARE & SUPER SPECIALITY HOS	Report otatus	
	Dr. : DR. MAYUR JAIN		

Result relates to sample tested, Kindly correlate with clinical findings. ----- END OF REPORT

Checked By SHAIS

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DR. SMITA RANVEER. B.B.S.M.D. Pathology(Mur

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M.B.B.S.M.D. Pathology(Mum) Consultant Histocytopathologist Regd.No.: 3401/09/2007

Main Center :- 2-3, 'Silver Plaza' E.S.I.S. Hospital Road, Opp. Suryadarshan Tower, Thane (W)-400 604.

F-mail · radiancediagnosticcentre@gmail.com . Web · www.radianceclinicaldiagnostic.com

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MC-6135			* 2 1 1 8 3 4 *
Name :	Mrs. PUSHPANJALI PADHY	Collected On	: 26/10/2024 11:41 am
Lab ID. :	211834	Received On	. 26/10/2024 11:51 am
Age/Sex :	33Years / Female	Reported On	: 26/10/2024 6:57 pm
Ref By :		Report Status	: FINAL

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*RENAL FUNCTION TEST				
TEST NAME	RESULTS	UNIT	REFERENCE RANGE	
BLOOD UREA	18.9	mg/dL	13 - 40	
(Urease UV GLDH Kinetic)				
BLOOD UREA NITROGEN	8.83	mg/dL	5 - 20	
(Calculated)				
S. CREATININE	0.82	mg/dL	0.6 - 1.4	
(Enzymatic)				
S. URIC ACID	3.7	mg/dL	2.6 - 6.0	
(Uricase)				
S. SODIUM	138.3	mEq/L	137 - 145	
(ISE Direct Method)				
S. POTASSIUM	3.99	mEq/L	3.5 - 5.1	
(ISE Direct Method)				
S. CHLORIDE	100.1	mEq/L	98 - 110	
(ISE Direct Method)				
S. PHOSPHORUS	3.93	mg/dL	2.5 - 4.5	
(Ammonium Molybdate)				
S. CALCIUM	8.6	mg/dL	8.6 - 10.2	
(Arsenazo III)				
PROTEIN	6.45	g/dl	6.4 - 8.3	
(Biuret)				
S. ALBUMIN	4.21	g/dl	3.2 - 4.6	
(BGC)				
S.GLOBULIN	2.24	g/dl	1.9 - 3.5	
(Calculated)				
A/G RATIO calculated	1.88		0 - 2	

BIOCHEMISTRY TEST DONE ON FULLY AUTOMATED (EM 200) ANALYZER. Result relates to sample tested, Kindly correlate with clinical findings.

----- END OF REPORT -----

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DR. SMITA RANVEER. M.B.B.S.M.D. Pathology(Mum) Consultant Histocytopathologist Regd.No.: 3401/09/2007





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CLIN COMP	PLETE PATHOLOGICAL SOLUTION	* 2 1 1 8 3 4 *
Name : Mrs. PUSHPANJALI P	PADHY Collected Received	acida(2024 11-51 am
Lab ID. : 211834	Reported	C.ET nm
Age/Sex : 33Years / Femal	IAC CARE & SUPER SPECIALITY HOS	tatus : FINAL
Ref By : JINKUSHAL CARD Consulting Dr. : DR. MAYUR JAI	N	

	LIVER F	UNCTION TEST	
	DECLUEC	UNIT	REFERENCE RANGE
TEST NAME	RESULTS	mg/dL	0.2 - 1.2
TOTAL BILLIRUBIN	0.31	mg/dz	
(Method-Diazo) DIRECT BILLIRUBIN	0.17	mg/dL	0.0 - 0.4
(Method-Diazo) INDIRECT BILLIRUBIN	0.14	mg/dL	0 - 0.8
Calculated SGOT(AST)	23.6	U/L	0 - 37
(UV without PSP) SGPT(ALT)	30.2	U/L	UP to 40
UV Kinetic Without PLP (P-L-P) ALKALINE PHOSPHATASE	60.0	U/L	42 - 98
(Method-ALP-AMP) S. PROTIEN	6.45	g/dl	6.4 - 8.3
(Method-Biuret)	4.21	g/dl	3.5 - 5.2
(Method-BCG) S. GLOBULIN	2.24	g/dl	1.90 - 3.50
Calculated A/G RATIO Calculated	1.88		0 - 2

Result relates to sample tested, Kindly correlate with clinical findings.

END OF REPORT -

Checked By SHAISTA Sydamin

DR. SMITA RANVEER. M.B.B.S.M.D. Pathology(Mum) Consultant Histocytopathologist Regd.No.: 3401/09/2007





R CLINICAL DIAGNOSTIC CENTRE COMPLETE PATHOLOGICAL SOLUTION * 2 1 1 8 3 4 * : 26/10/2024 11:41 am Collected On : Mrs. PUSHPANJALI PADHY Name . 26/10/2024 11:51 am Received On Lab ID. : 211834 - 26/10/2024 6:57 pm Reported On : 33Years / Female Age/Sex : FINAL **Report Status** : JINKUSHAL CARDIAC CARE & SUPER SPECIALITY HOS Ref By Consulting Dr. : DR. MAYUR JAIN

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HAEMATOLOGY				
TEST NAME	RESULTS	UNIT	REFERENCE RANGE	
ESR				
ESR	65	mm/1hr.	0 - 20	

METHOD - WESTERGREN

Result relates to sample tested, Kindly correlate with clinical findings.

----- END OF REPORT ------

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DR. SMITA RANVEER. M.B.B.S.M.D. Pathology(Mum) Consultant Histocytopathologist Regd.No.: 3401/09/2007

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Main Center :- 2-3, 'Silver Plaza' E.S.I.S. Hospital Road, Opp. Suryadarshan Tower, Thane (W)-400 604.

* +91 91363 56284

E mail : radianaadiaantatiaaantra@amail com . Mah : uuru radianaadiniaaldiaanaatia aam

: Mrs. PUSHPANJALI PADHY : 26/10/2024 11:41 am Name Collected On . 26/10/2024 11:51 am Lab ID. : 211834 Received On Reported On : 26/10/2024 6:57 pm Age/Sex : 33Years / Female **Report Status** : FINAL : JINKUSHAL CARDIAC CARE & SUPER SPECIALITY HOS Ref By Consulting Dr. : DR. MAYUR JAIN

CLINICAL DIAGNOSTIC CENTRE COMPLETE PATHOLOGICAL SOLUTION

Dr. Smita Ranveer's

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1 1 8 3

BIOCHEMISTRY UNIT TEST NAME RESULTS **REFERENCE RANGE** GLYCOCELATED HEMOGLOBIN (HBA1C) HBA1C (GLYCOSALATED 6.0 % Hb A1c HAEMOGLOBIN) > 8 Action suggested < 7 Goal < 6 Non - diabetic level AVERAGE BLOOD GLUCOSE (A. B. 125.5 mg/dL 65.1 - 136.3 G.) METHOD Particle Enhanced Immunoturbidimetry HbA1c : Glycosylated hemoglobin concentration is dependent on the average blood glucose concentration which is formed progressively and irreversibly over a period of time and is stable till the life of the RBC/erythrocytes.Average Blood Glucose (A.B.G) is calculated value from HbA1c : Glycosylated hemoglobin concentration in whole Blood. It indicates average blood sugar level over past three months. **BLOOD GLUCOSE FASTING & PP** BLOOD GLUCOSE FASTING 99.2 mg/dL 70 - 110 URINE GLUCOSE FASTING Absent URINE KETONE FASTING Absent **BLOOD GLUCOSE PP** 91.3 70 - 140 mg/dL URINE GLUCOSE PP Absent URINE KETONE PP Absent

Method (GOD-POD). DONE ON FULLY AUTOMATED ANALYSER (EM200).

1. Fasting is required (Except for water) for 8-10 hours before collection for fasting speciman. Last dinner should consist of bland diet.

2. Don't take insulin or oral hypoglycemic agent until after fasting blood sample has been drawn



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And the second s	CLINICAL DIAGNOSTI		
MC-6135	COMPLETE PATHOLOGICA	L SOLUTION	* 2 1 1 8 3 4 *
Name : Mrs. PUSH	PANJALI PADHY	Collected On	: 26/10/2024 11:41 am
Lab ID. : 211834		Received On	26/10/2024 11:51 am
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Ref By : JINKUSHA	AL CARDIAC CARE & SUPER SPECIAL	ITY HOS Report Status	: FINAL

	BIOG	HEMISTRY	
TEST NAME	RESULTS	UNIT	REFERENCE RANGE
INTERPRETATION			
- Normal glucose tolerance	· 70-110 mg/dl		
- Impaired Fasting glucose			
- Diabetes mellitus : >=12			
	o mg/ di		
POSTPRANDIAL/POST GLU	COSE (75 grams)		
- Normal glucose tolerance			
- Impaired glucose tolerand	5.		
- Diabetes mellitus : >=20			
	· · · · · · · · · · · · · · · · · · ·		
CRITERIA FOR DIAGNOSIS	OF DIABETES MELLITUS		
- Fasting plasma glucose >	=126 mg/dl		
- Classical symptoms +Ran	dom plasma glucose >=200 mg	/dl	
	g/dl (2 hrs after 75 grams of glu		
- Glycosylated haemoglobin			
	the state of the state of the state of		
***Any positive criteria sho	ould be tested on subsequent da	y with same or other	r criteria.
	le tested, Kindly correlate with c		X 101 X 101 X 101 X
		OF REPORT	
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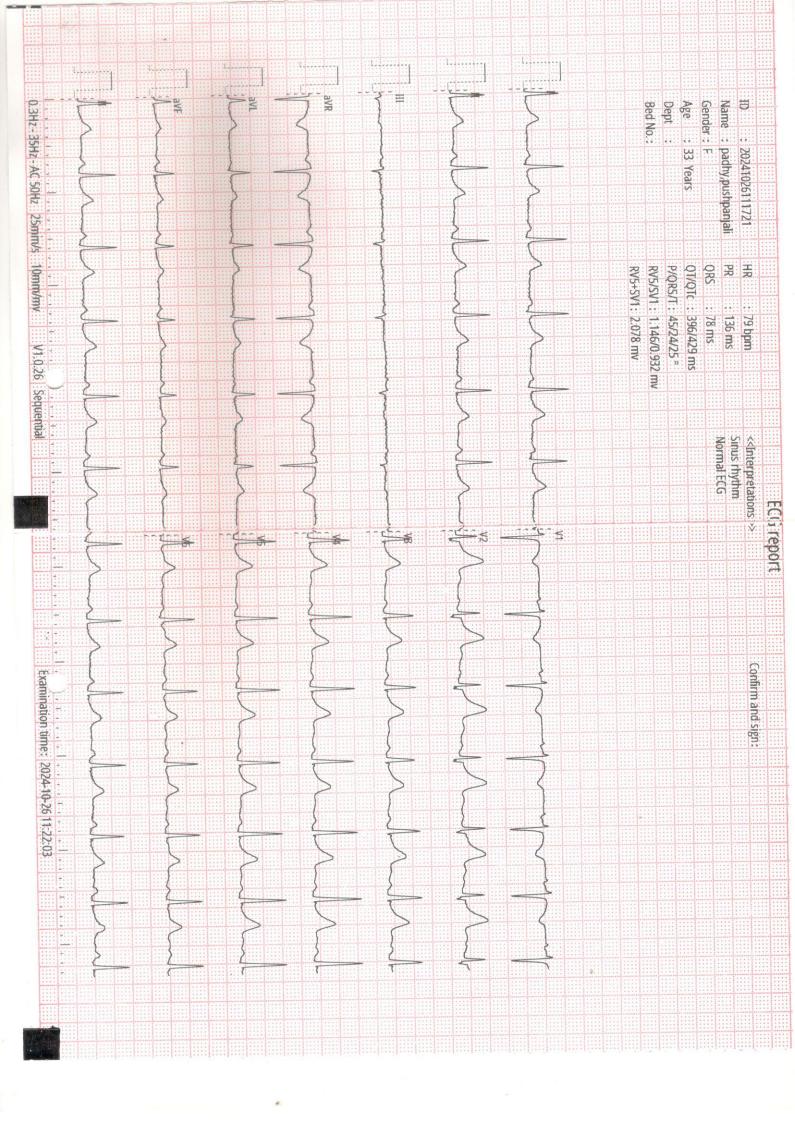
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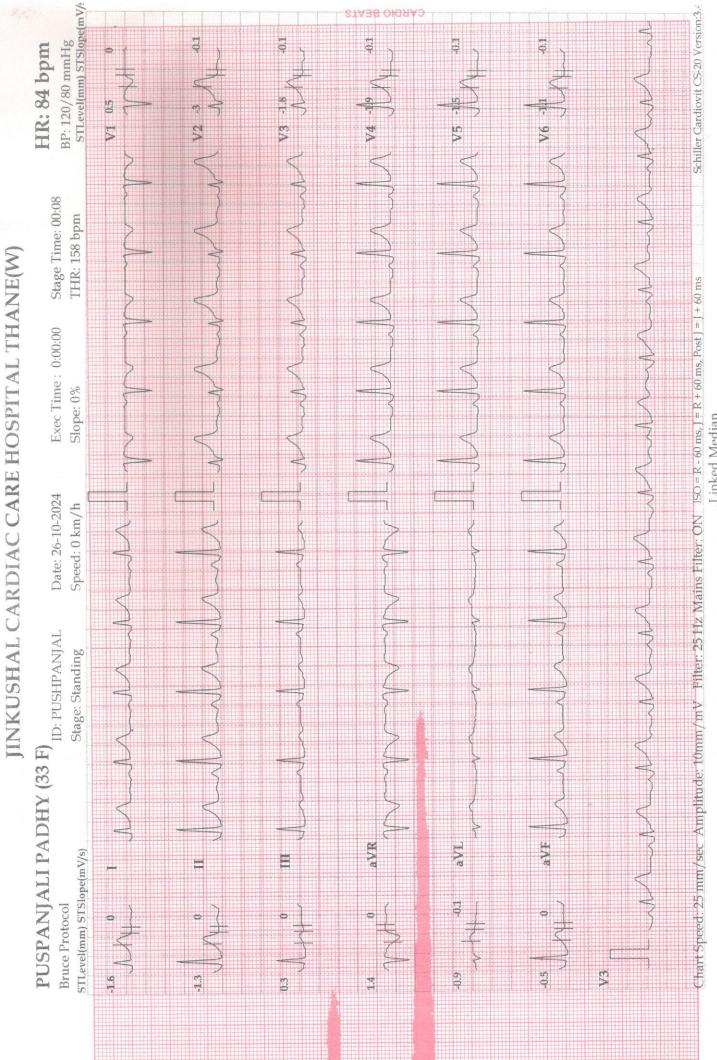
Predicted Max HR: 187 Target HR: 158 (85% of Pr. MF totocol Brue D:04:55 Achieved Max HR: 167 (89% of Pr. MFR) Max BP: 140/90 Max BP: 167 (89% of Pr. MFR) Max BP: 140/90 Max BP: 167 (89% of Pr. MFR) Max BP: 23380 Max Mets: 5.8 Colspan="4">Stage Time METS Speed Mar Rate BP Max ST Level Max ST Sin Stage Name Stage Time METS Speed Grade Heart Rate BP MP Max ST Sin Max ST Sin Stage Name Stage Time METS Speed Grade Heart Rate BP MP Mox ST Level Max ST Sin Stage Name Stage Time METS Speed Grade Heart Rate BP MP Mox ST Level Max ST Sin Stage Name Stage Time METS Speed Grade Heart Rate BP MP Mox ST Level Max ST Sin Stage Time 00:08 1 0 0 130/80 120/	Starting 0:04:55 Achieved Max HR: 167 (89% of Pr. MHR) Max BP: 140/90 Max BP x HR: 23380 Max Mets: 5.8 Cest Termination Criteria: Stage Name Stage Time METS Speed knpph Grade Heart Rate BP Max ST Level Max ST 4 Standing 00:08 1 0 0 84 120/80 10080 3 V2 -0.1 aVL Standing 00:08 1 0 0 84 120/80 10080 3 V2 -0.1 aVL HyperVentilation 00:17 1 0 0 84 120/80 1088 3 V2 -0.1 aVL Stage:1 03:00 4.7 2.7 10 138 130/80 17940 -0.9 II 0.7 V1 Peak Exercise 01:55 5.8 4 12 167 140/90 2380 2.8 V3 0.2 II Recovery1 01:00 1 0 0 133 140/90 18620 -1 III 0.8 V1 Recovery3 00:05 1 0 0 105 <th>Test Details: Protocol: Bruce Exercise Time: Max BP: Fest Termination C</th> <th>140/90</th> <th>Achie</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>	Test Details: Protocol: Bruce Exercise Time: Max BP: Fest Termination C	140/90	Achie						
Arotocol: Bruce Predicted Max HR: 187 Target HR: 158 (85% of Pr. MFR) Axa BP: 140/90 Max BP x HR: 23380 Max Mets: 5.8 Ast BP: 140/90 Max BP x HR: 23380 Max Mets: 5.8 Ast BP: 140/90 Max BP x HR: 20380 Max Mets: 5.8 Ast BP: Stage Name Stage Time METS Speed Max BP Max BP BP Max ST Level Max ST Stage Name Stage Name Stage Time METS Speed Grade bpm nm/tg Max ST Level Max ST Stage Name Stage Name Stage Time METS Speed Grade bpm nm/tg Max ST Level Max ST Stage Name Stage Name Stage Name Stage Time METS Speed Grade bpm nm/tg NmMax ST Stage Name 0.008 -3 V2 -011aVL Stage Name Stage Time METS Speed Grade Heart Rate BP max ST Level Max ST Stage Name Stage Name 0.00 0 120/80 1080	Protocol: Bruce Predicted Max HR: 187 Target HR: 158 (85% of Pr. M. Exercise Time: 0:04:55 Achieved Max HR: 167 (89% of Pr. MHR) Max Mets: 5.8 Max BP: 140/90 Max BP x HR: 23380 Max Mets: 5.8 Fest Termination Criteria:	Protocol: Bruce Exercise Time: Max BP: Fest Termination C	140/90	Achie			т			
xercise Time: 0:04.55 Achieved Max HR: 167 Yunget HR: 198 (65% of PT. MHR) fax BP: 140/90 Max BP x HR: 23380 Max Mets: 5.8 cest Termination Criteria: Variable Stage Name Stage Time METS Speed kmph Grade Heart Rate BP Max ST Level Max ST Sin mV/s stage Name Stage Time METS Speed kmph Grade Heart Rate BP mom Max ST Level Max ST Sin mV/s -0.1 a/L stage Name Stage Time METS Speed kmph Grade Heart Rate BP mom max ST Level Max ST Sin mV/s -0.1 a/L stage Name O0:08 1 0 0 84 120/80 10080 -3.V2 -0.1 a/L stage 1 00:17 1 0 0 84 120/80 11880 1.2 V3 0.9 V1 stage 1 03:00 4.7 2.7 10 138 130/80 17940 0.9 HI 0.7 V1 stage Crowery1 01:00 1 0 0 133 140/90 1862	Starcise Time: 0:04:55 Achieved Max HR: 167 (89% of Pr. MHR) Max BP: 140/90 Max BP x HR: 23380 Max Mets: 5.8 Cest Termination Criteria: Stage Time METS Speed kniph Grade Heart Rate BP mmHg Max ST Level Max ST 4 Stage Name Stage Time METS Speed kniph Grade Heart Rate BP mmHg RPP Max ST Level Max ST 4 Stage Name Stage Time METS Speed kniph Grade Heart Rate BP mmHg RPP Max ST Level Max ST 4 Stage Name Stage Time METS Speed kniph Grade Heart Rate BP mmHg RPP Max ST Level Max ST 4 Stage Name Stage Time METS Speed kniph Grade Heart Rate BP mmHg RPP Max ST Level Max ST 4 Stage Name Stage Time METS 16 0 84 120/80 1088 3.92 -0.1 atVL PreTest 00:18 1 0 0 138 130/80 17940 -0.9 H 0.7 V1	Exercise Time: Max BP: Fest Termination C	140/90	Achie						
Max BP: 140/90 Max BP x HR: 23380 Max Mets: 5.8 est Termination Criteria: Max SP x HR: 23380 Max Mets: 5.8 Protocol Details: Stage Time METS Speed (mph) Grade % Heart Rate (bpm) BP mmHg RPP Max ST Level Max ST Slo mV/s Stage Name Stage Time METS Speed (mph) Grade % Heart Rate (bpm) BP mmHg RPP Max ST Level Max ST Slo mV/s Oli avit Stage Name Stage Time METS Speed (mph) Grade % Heart Rate (bpm) BP mmHg RPP Max ST Level Max ST Slo mV/s Oli avit Stage Name Stage Time METS Speed (mph) Grade % Heart Rate (bpm) BP mmHg RPP Max ST Level (max ST Slo mV/s Max ST Slo mV/s Standing 00:08 1 0 0 84 120/80 1080 -3 v2 -0.1 avit Operation 0 0 138 130/80 17940 -0.9 III 0.7 V1 Peak Exercise 01:30 140/90 13862 -1 III 0.8 V1	Max BP: 140/90 Max BP x HR: 23380 Max Mets: 5.8 Cest Termination Criteria: Stage Name Stage Time METS Speed Grade Heart Rate BP Max ST Level Max ST S Stage Name Stage Time METS Speed Grade Heart Rate BP mm mm mX ST Level Max ST S Stage Name Stage Time METS Speed Grade Heart Rate BP mm mm mX ST Level Max ST S Stage Name Stage Time METS Speed Grade Heart Rate BP mm mm mX ST Level Max ST S Stage Name Stage Time METS Speed Grade Heart Rate BP mm/Hg PP Max ST Level Max ST S -0.1 aVL HyperVentilation 00:08 1 0 0 84 120/80 10080 3.V2 -0.11 aVL PreTest 00:18 1 . 1.6 0 99 120/80 11880 1.2 V3 0.9 V1 Stage:1 03:00	Max BP: Test Termination C	140/90	****	ved Max I			arget H	R: 158 (85	% of Pr. MF
Max BP: 140/90 Max BP x HR: 23380 Max Mets: 5.8 est Termination Criteria: Stage Name Max ST Single State Stage Name Stage Time METS Speed Grade Heart Rate Br RPP Max ST Level Max ST Single State Stage Name Stage Time METS Speed Grade Heart Rate Br RPP Max ST Level Max ST Single State Stage Name Outs Matt BP Q O 84 120/80 10080 3.922 0.11 Stage Name Outs 14 O O 84 120/80 1080 3.922 0.11 Stage Name Outs 1.6 O 991 120/80 11880 12.93 0.911 0.711 Stage Name Oits 5.8 4 12 167 140/90 23380 -2.8 V3 0.211 Stage Name Oits 1.0 0 0 133 140/90 1360 0.9 II 1.11 0.8 V1 Stacovery1 Oits 1.0	Max BP: 140/90 Max BP x HR: 23380 Max Mets: 5.8 'est Termination Criteria:	est Termination C		****		IR: 167 (89	% of Pr. N	AHR)		
est Termination Criteria: Protocol Details: Stage Name Stage Time METS Speed kmph Grade % Heart Rate bpm BP mmHg RPP Max ST Leve mm Max ST Sin mV/s otanding 0008 1 0 0 84 120/80 10080 -3 V2 -0.1 aVL dyperVentilation 0017 1 0 0 84 120/80 10080 -3 V2 -0.1 aVL dyperVentilation 0017 1 0 0 84 120/80 1080 -3 V2 -0.1 aVL dyperVentilation 0017 1 0 0 84 120/80 1080 -3 V2 -0.1 aVL dyperVentilation 0017 1.6 0 99 120/80 11880 1.2 V3 0.9 V1 dage: 1 03:00 4.7 2.7 10 138 130/80 17940 -0.9 H 0.2 V1 eacovery1 01:00 1 0 0 133 140/90 18620 -1 II 0.8 V1 eacovery2 <	Set Termination Criteria: Stage Name Stage Time METS Speed Grade Heart Rate BP Max ST Level		criteria:		*****				5: 58	
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Ref. Doctor: SELF

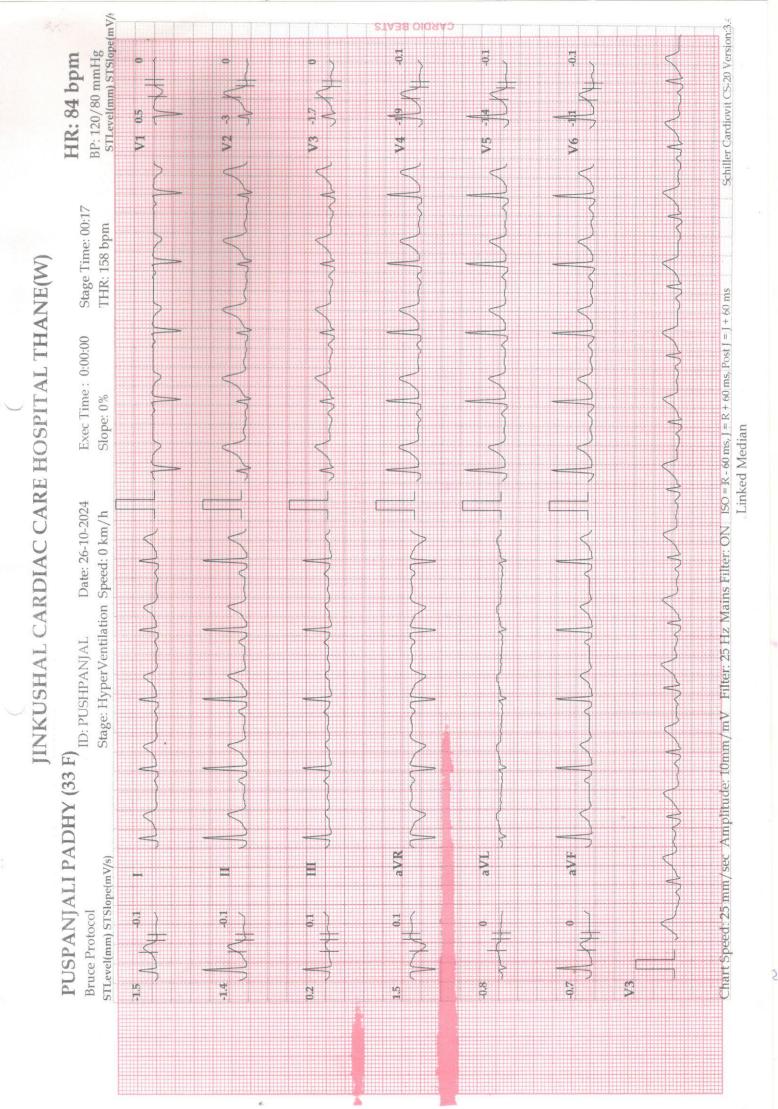


Doctor: DR MAYUR JAIN

(Summary Report edited by User) Cardiovit CS-20 Version:3.4



Linked Median



nHg ISlope(mV/		0.7	0.3	ର୍ଚ୍ଚ STA38 ତାପନ୍ନ	6	1.0-	Z
HR: 138 bpm BP: 130/80 mmHg STLevel(mm) STSlope(mV/s	VI 0.5	V2 0 MA	V3 -0.8	V4 -0.7	V5 - 208	V6 -0.8	Mart
Stage Time: 03:00 THR: 158 bpm	hahah	Whythe	mmm	July Mary	MMM	mmm	M
-10-2024 Exec Time : 0:03:00 Stage Tin .7 kmph Slope: 10 % THR: 158	human	mmmm	mmmm	Mulul	Man	Jul Walk	Mar
Date: 26-10-2024 Speed: 2.7 kmph		I m M	L M M			J. M. M. J.	MM
ID: PUSHPANJAL Stage: 1	min	MMM	M M M	mand		m M M	
PUSPANJALI PADHY (33 F) Bruce Protocol STLevel(mm) STSlope(mV/s)	0.1 I	10 	M III 1.0	-0.1 aVR	0 aVL	0.1 aVF	L w www w
PUSPANJ Bruce Protocol STLevel(mm) STS	-0.3 	ANN 6:0-	-0.5 My	012 AM			

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bpm nmHg STSlope	0.2		0.2	1.0-	E.0.	Ę	5	N N	
HR: 167 bpm BP: 140/90 mmHg STLevel(mm) STSlope(mV)	V1 0.3		V2 0.8	A S S S S S S S S S S S S S S S S S S S	L va -	V5 -I	V6 -11	Chiller Cardiovit CS-20 Version:3.4	
Stage Time: 01:55 THR: 158 bpm			and the second	en WWWWWW	MMMMMM	M. M. W. W. W. S.	MMM ve :		
Exec Time: 0:04:55 Slope: 12 %			- ward	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	MMMM	MMM	MMMM	I inter ON ISO = $R - 60 \text{ ms}, Post J = J + 60 \text{ ms}$	u Meulan
L Date: 26-10-2024 rcise Speed: 4 kmph	· v · v		MMM	T WWW			MMM		THING
F) ID: PUSHPANJAL Stage: 2 Peak Exercise			MMMMM	MMM	Jan		MMMM	v3 L Av M M M M M M M M M M M M M M M M M M	
PUSPANJALI PADHY (33 F) Bruce Protocol TLevel(mm) STSlope(mV/s)	v v v I		" MM	m M	avr	IMe	ave	M M M	
PUSPANJALI P Bruce Protocol STLevel(mm) STSlope(mV/s)	L.0	÷.	-1.3 App 0.2	-0.2 AMA 0.1	1	-02 -1444 	-1 App. 0.1	V3	

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mHg	0.7	9 0	0.4	F.O-	-0.2	r.o-
HR: 154 bpm BP: 140/90 mmHg	V1 0.5 0.7	V2 -02	va -1	V4 Lin	N5 -13	V6 -1
Stage Time: 00:23 THR: 158 hnm	- In In In	While we	EN MANAMAN I	K. W. M. W.	A M M M M M W W S TH	WW I WWWWWWWWWWW
2024 Exec Time : 00:00 Stage Tir the stage 1 and the stage Tir	Julhalu		MMM	When when	WWWWW	Mul M
Date: 26-10-2024 Speed: 0 kmph	I when	J. M.	T			LANK
F) ID: PUSHPANJAL Stage: Recoverv1	Andrew	MMM	MMM	Juntur		MMM
PUSPANJALI PADHY (33 F) Bruce Protocol	pe(mv/s)	n AM	m	avr	aVL	avr
PUSPANJA Bruce Protocol	-0.5 0.1 ILevel(mm) >1510pe(mV/s)	-1.6 -0.1	1:0- HV I-	e 4 80	0.3 AM+ 0.1	-1.3 A -0.1

Chart Speed: 25 mm/sec Amplitude: 10mm/mV Filter: 25 Hz Mains Filter: ON ISO=R - 60 ms, J = R + 60 ms, Post J = J + 60 ms Linked Median

WWWWWWWWWWWWWWWWWWWWWWWWWWW

V3

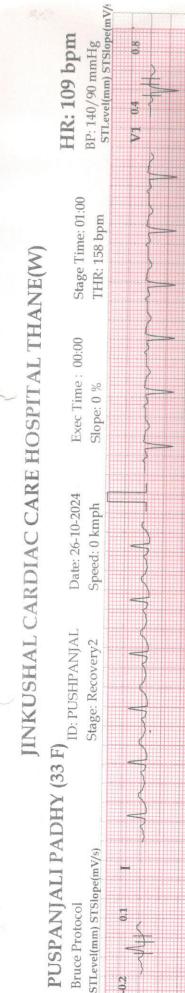
Schiller Cardiovit CS-20 Version:3.

) Josep (INKUSHAL C	ARDIAC CARE	JINKUSHAL CARDIAC CARE HOSPITAL THANE(W)	NE(W)	
PUSPANJALI PADHY (33 F) Bruce Protocol STLevel(mm) STSlope(mV/s) Stage: Recovery1	DHY (33 F) ID: PUSHPANJAL Stage: Recovery1	Date: 26-10-2024 Speed: 0 kmph	Exec Time:00:00 Slope: 0 %	Stage Time: 01:00 THR: 158 bpm	HR: 133 bpm BP: 140/90 mmHg STLevel(mm) STSlope(mV/s
-0.2 M 0 1	- And	- And Mark		A	Muhuhuh	V1 0.3 0.8.
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-0.8 0.2 aVF	Mark	Ment	MM	MMM	MM	V6 -0.5
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Chart Speed: 25 mm/sec	Amplitude: 10	mm/mV Filter: 25 Hz	: Mains Filter: ON ISO=	Chart Speed: 25 mm/sec_Amplitude: 10mm/mV_Filter: 25 Hz Mains Filter: ON_1SO=R - 60 ms, J = R + 60 ms, Post J = J + 60 ms		Schiller Cardiovit CS-20 Version:3

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DE HOCDITAL THANKAN

Linked Median



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V3



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Linked Median

SEFRA DIGITAL X-RAY

JINKUSHAL HOSPITAL, Rosa Vista, Opp. Suraj Water Park, Waghbill, G.B. Road, Thane (W) Mob.: 7678031047 / 9833520607 | Time : 9 am. to 9 pm. | SUNDAY ON CALL)

PORTABLE X-RAY AVAILABLE

PATIENT NAME : MRS. PUSHPANJALI PADHY

AGE / SEX 34 YRS / F

REF BY DR: JINKUSHAL HOSPITAL

DATE: 26/10/2024	
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X-ray Chest PA

Bilateral lung fields appear clear. No obvious pleural/parenchymal lesion noted.

Bilateral hila are normal.

Both costo-phrenic and cardio-phrenic angles appear clear.

Cardiac silhouette is within normal limits.

Both domes of diaphragm appear normal.

Bony thoracic cage & soft tissues appear normal.

Impression: No significant abnormality detected.

Suggest Clinical correlation and further evaluation.

Thanks for referral

Deatry

Dr. Devendra Patil MD Radiology

Disclaimer: report is done by teleradiology after the images acquired by PACS (picture archiving and communication system) and this report is not meant for medicolegal purpose Investigations have their limitations. Solitary pathological/Radiological and other investigations never confirm the final diagnosis. They only help in diagnosing the disease in correlation to clinical symptoms and other related tests. Please interpret accordingly. Patient's identification in online reporting is not established, so in no way patient identification is possible for medico-legal cases.

NAME : MRS. PUSHPANJALI PADHY	AGE : 33YRS/FEMALE
REF BY : C/O JINKUSHAL HOSPITAL	DATE : 26.10.2024

FULL ABDOMEN USG

LIVER: Enlarged in size measures (18.1 cm) and shows bright echotexture. No focal lesion is seen. Hepatic vasculature appears normal. No e/o IHBR dilatation.

PORTAL VEIN / SPLENIC VEIN / CBD: are normal in caliber.

GALL BLADDER: Is well distended. No calculi/wall thickening / sludge.

SPLEEN: Is normal in size shape, position and shows normal homogeneous echotexture. No focal lesion seen.

PANCREAS: Is normal in size and shows normal homogeneous echotexture. No focal lesion is seen. Pancreatic duct is normal in caliber.

KIDNEYS: Right kidney: 10.3 x 3.9 cmLeft kidney: 10.9 x 4.6 cm.Both kidneys are normal in size, shape, position, and echotexture. Both kidneys show
normal cortico-medullary differentiation. No calculi or HN/HU seen.

URINARY BLADDER: Is distended and appears normal. No SOL/wall thickening seen.

UTERUS: Is normal in size 6.8 x 4.5 x 4.2 cm and retroverted and normal echotexture. No focal lesion seen. Central Endometrial eco-complex measures 5.8 mm. Cervix appears normal.

OVARIES: Both ovaries appear normal. Bilateral adnexa are clear.

PERITONEAL CAVITY: No ascites or enlarged lymph nodes. Bowel gas ++

OPINION:

• HEPATOMEGALY WITH GRADE I FATTY LIVER.

DRach

DR. DEVENDRA PATIL (M.D.Radiology) CONSULTANT RADIOLOGIST Please co-relate the findings with clinical examination, history & blood investigations.

	AL EXAMINATION REPORT Puspanjali padhey
Name Mr./Mrs./ Miss	
Sex	Male/ Female .
Age (yrs.) 33	UHID: 26/10/2024. Bill No.:
Date	Married/ No. of Children / Unmarried/ Widow :
Marital Status	Married/ No. of Children / Onmarried
Present Complaints	No any reco do.
Past Medical : History Surgical :	Uses - Noy - 2023.
Personal History	Diet : Veg / Mixed / Alcohol / Alcohol / Alcohol / Any Other
Family History Father = Mother Siblings	HT / DM / IHD / Stroke / Any Other Mother = HT / DM / IHD / Stroke / Any Other Other = HT / DM / IHD / Stroke / Any Other
History of Allergies	Drug Allergy - No cry allegy Any Other - DUS) D.
History of Medication	For HT / DM / IHD / Hypothyroidism Any Other
On Examination (O/E)	G.E.: Jure R.S.: Jere C.V.S.: J. J. C.N.S.: J.J. P/A: Just Any Other Positive Findings:

Height 152 - cms	Weight 63.7 Kgs
BMI 27.6	
Pulse (per min.) 19 m	Blood Pressure (mm of Hg) \20 30 mm of Hg
	Gynaecology
Examined by	Dr.
Complaint & Duration	
Other symptoms (Mict, bowels etc)	
Menstrual History	Menarche Cycle Loss Pain I.M.B. P.C.B. L.M.P. Vaginal Discharge Cx. Smear Contraception
Obstetric History	
Examination :	
Breast	
Abdomen	
P.S.	
P.V.	And the second and the
Gynaecology Impression & Recommendation	
Recommendation	
Physician Impression	Genveely she is fit & she cein pesyme her recould duties
Examined by :	- Overweight = To Reduce Weight - Plesse Leave - Underweight = To Increase Weight

No. 16 Parwati