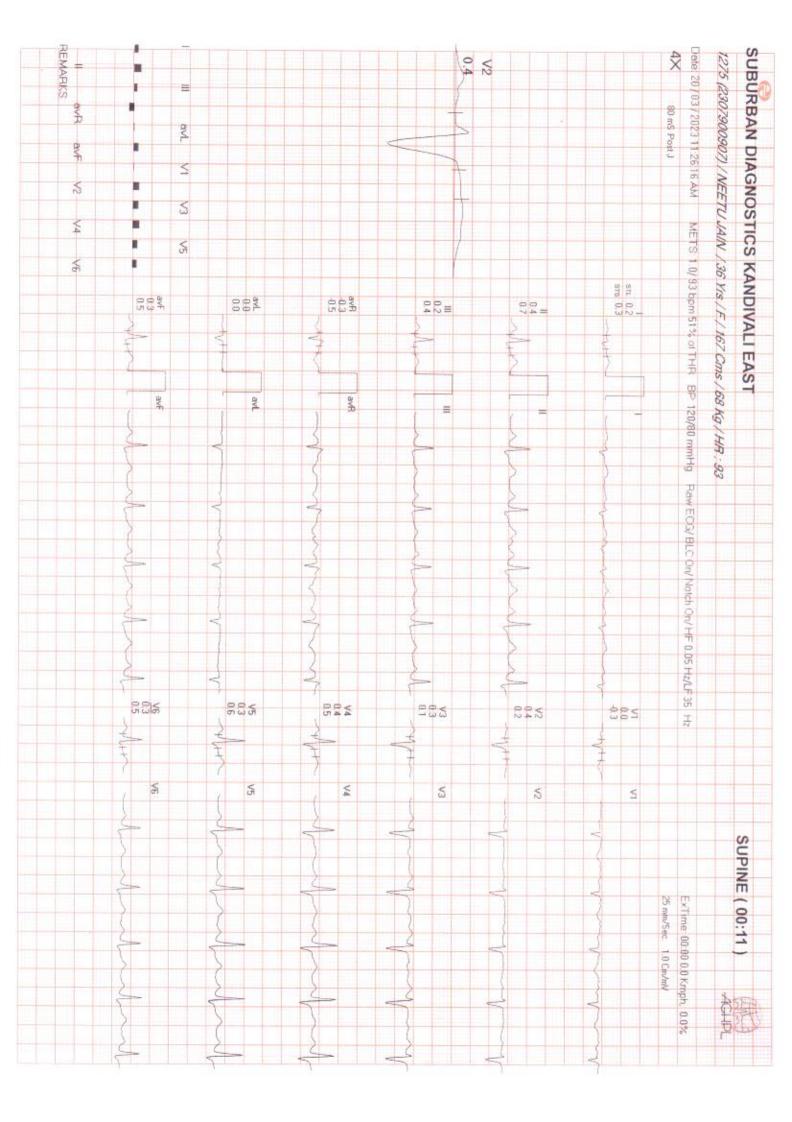
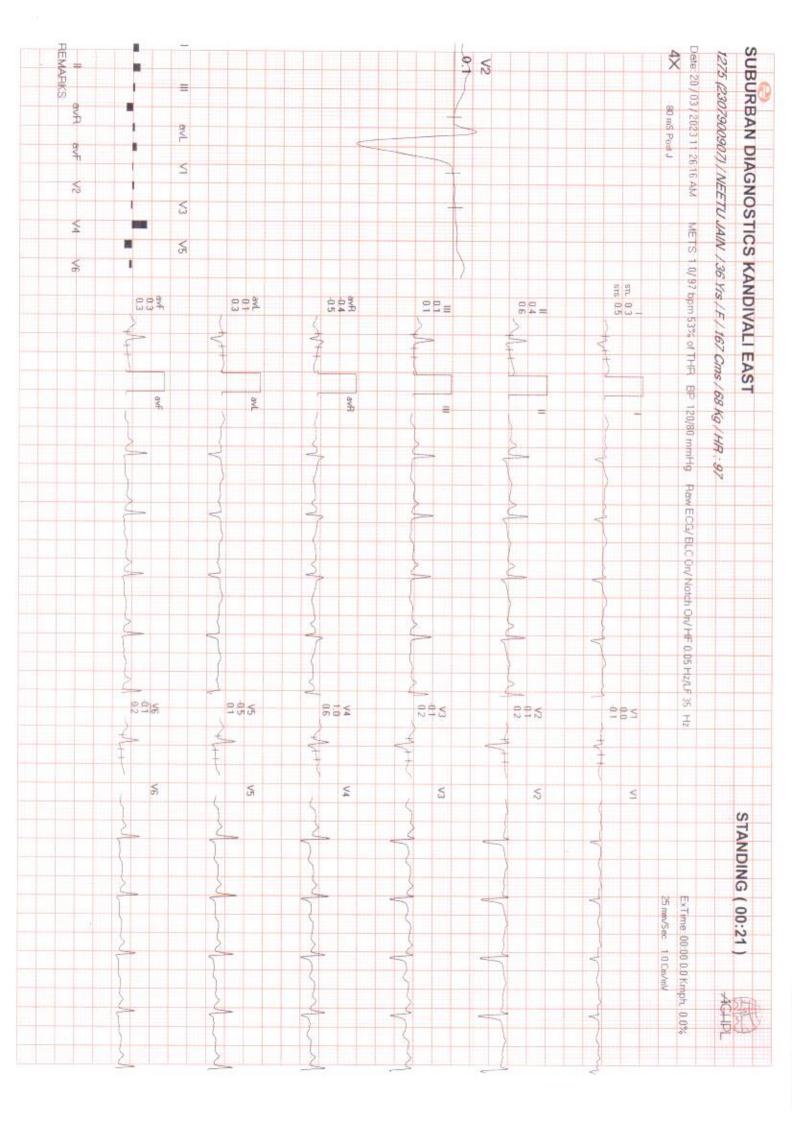
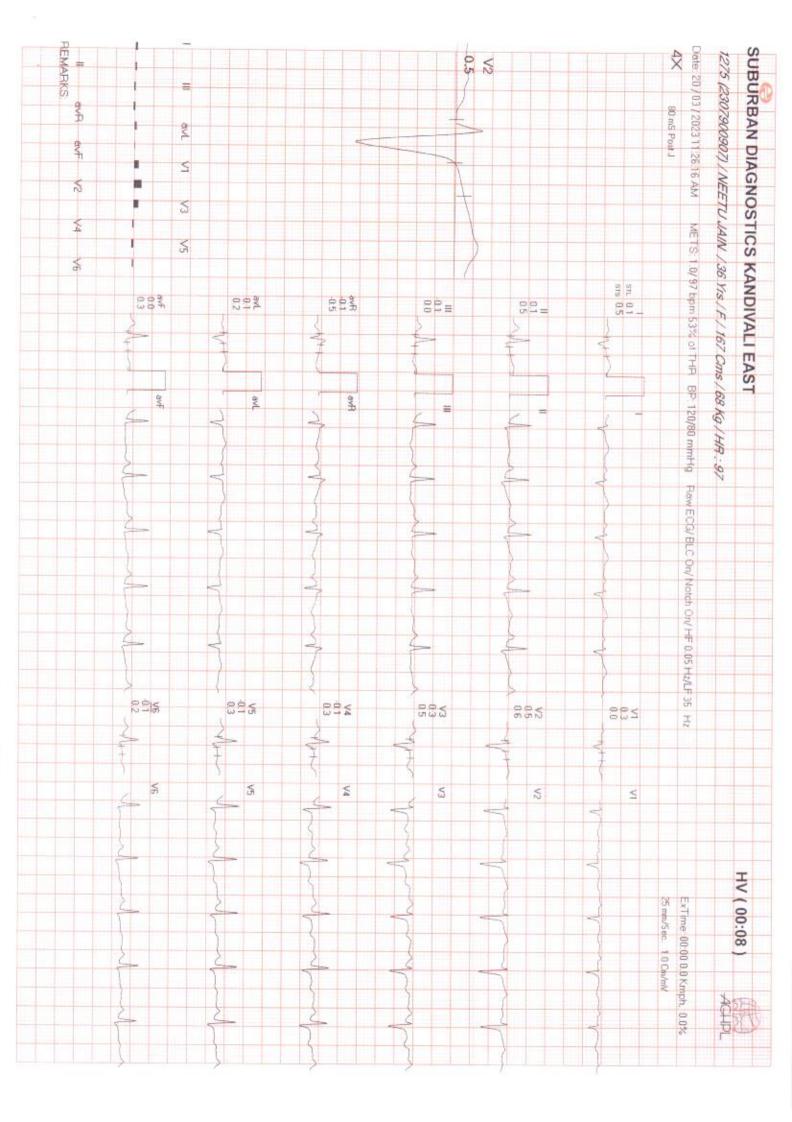
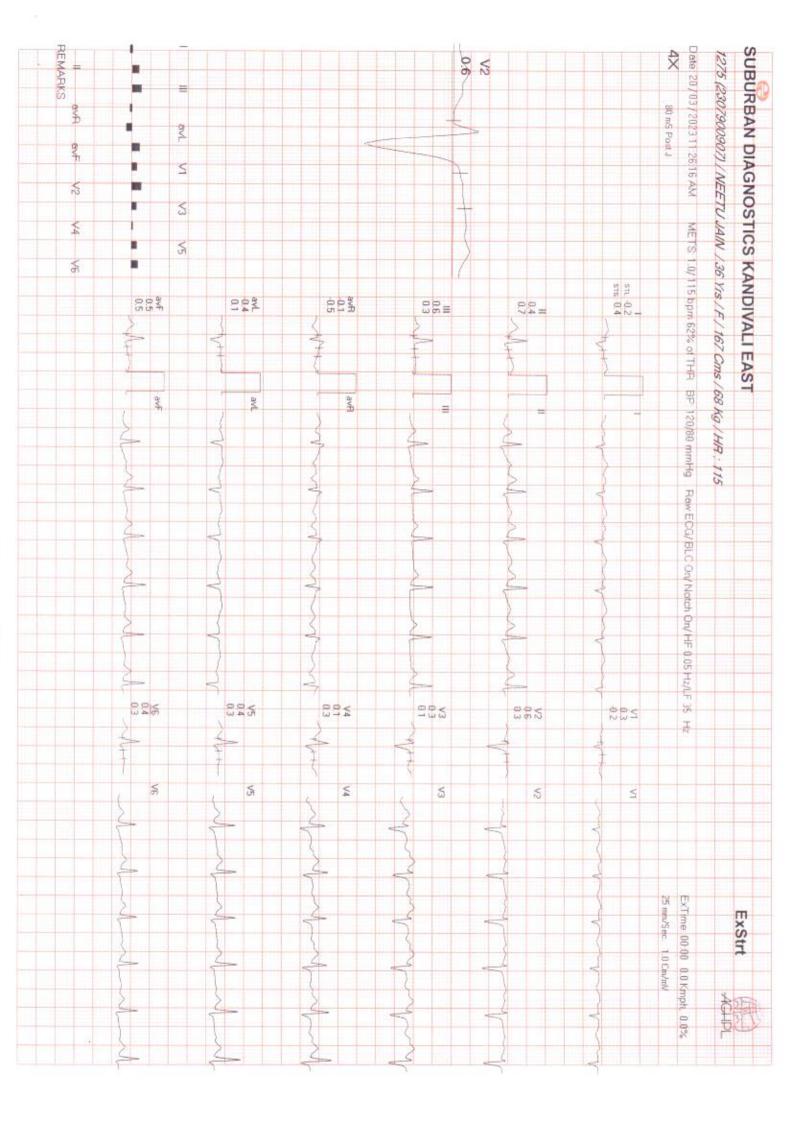
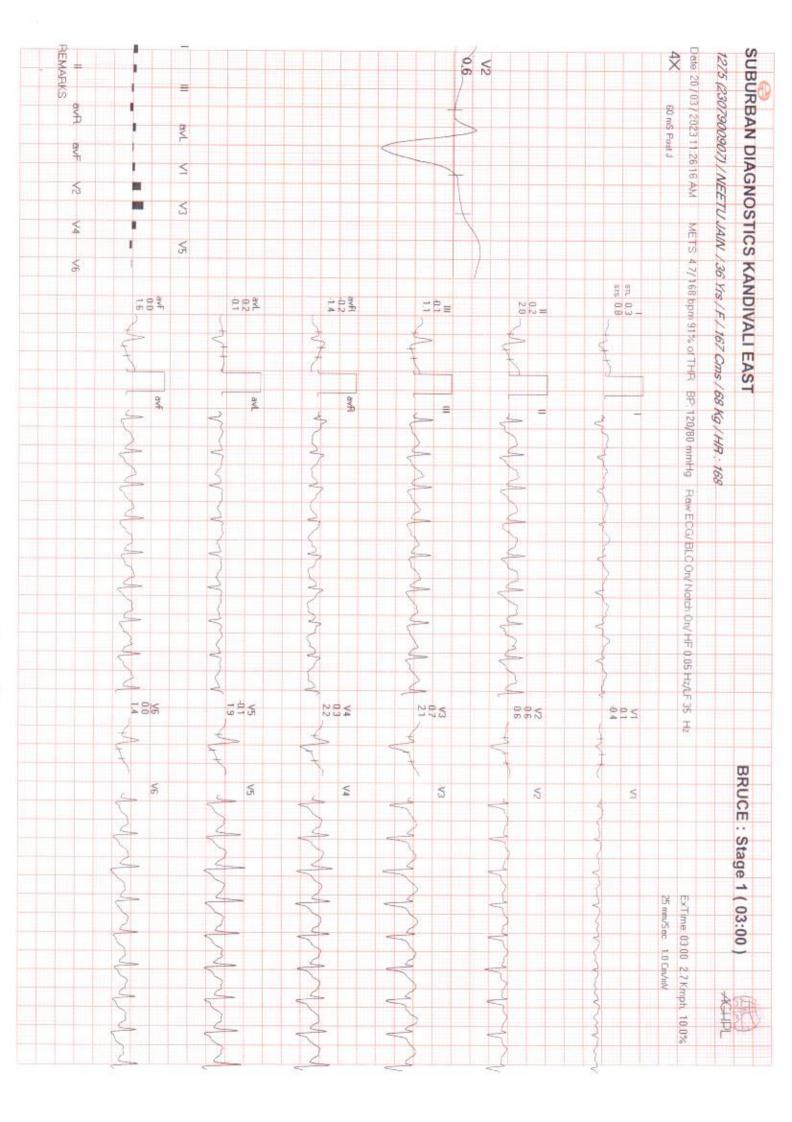
1275 / NEETU JAIN / 36 Yrs / F / 167 Cms / 68 Kg Date: 20 / 03 / 2023 11:26:16 AM Refd By : ARCOFEMI				REPORT:		is mandatory.				ST OBJECTIVE ST OBJECTIVE SK FACTOR SK FACTOR STIVITY DICATION ASON FOR TERMINATION ERCISE INDUCED ARRYTHMIAS ERONOTROPIC RESPONSE RONOTROPIC RESPONSE AL IMPRESSION CLAIMER Negative stress test does not rule out coronal sandatory.	NONE NONE MODERATE ACTIVE NONE HEART RATE ACHIEVED FAIR NORMAL NOSIGNIFICANT ST T CHANGES NOTED STRESS TEST IS NEGATIVE FOR EXERCISE INDUCED ISOHA DISEASE FOR GIVEN DURATION OF EXERCISE NY artery diseas. Positive stress test is suggestive but not confirmatory of	EMICHEART Corronary artery disease. Hénce clinical
					Heart Rate 175.0 bpm Systolic BP 140.0 mmHg Diastolic BP 80.0 mmHg Exercise Time 04:32 Mins. Ectopic Beats 0.0 METS 5.9Test End Reason , Heart Rate Achieved Target Heart Rate 96% of 184 TEST OBJECTIVE RISK FACTOR RISK FACTOR NONE RESTOR TERMINATION HEART PATE ACTIVE WEDICATION HEART PATE ACHIEVED EXERCISE TOLEPANCE TARMODYNAMIC RESPONSE NORMAL HEART PATE ACHIEVED NORMAL HEART PATE ACHIEVED NORMAL HEART PATE ACHIEVED NORMAL HACH MAPPRESSION	REPORT: Heart Rate 175.0 bpm Systolic BP 140.0 mmHg Diastolic BP 80.0 mmHg Exercises Time 04 328 Mins Ecotopic Beats 0,0 METS 59Test End Reason, Heart Rate Achieved Target Heart Rate 96% of 184 TEST OBJECTIVE RISK FACTOR ROUTINE R	REPORT: Heart Rate 175.0 bpm Systolic BP 140.0 mmHg Diastolic BP 80.0 mmHg Exercise Time 04/32 Mms. Ectopic Beats 0/0.0 METS 5.9 fest End Reason, Heart Rate Achieved Target Heart Rate 96% of 184 TEST OBJECTIVE ROWING MONE ACTIVITY MEDICATION REASON FOR TERMINATION REASON FOR	REPORT: Heart Rate 175.0 bpm Systolic BP 140.0 mmHg Disstolic BP 80.0 mmHg Everose Time (40.22 Mns. Ecotopic Beats 0.0 METS 5/9Test End Reason , Heart Rate Achieved Target Heart Rate 96% of 184 TEST OBJECTIVE REST TOBJECTIVE REST OBJECTIVE ROST OBJECTIVE REST OBJECTIVE ROST OBJ	REPORT: Heart Rate 175.0 bpm Systilic BP 140.0 mmHg Exercised Time (J4 22 Mms. Eclopic Beats 0.0 METS 59 fest End Reason . Heart Rate Achieved Target Heart Rate 96% of 184 ACTIVITY METS 59 fest End Reason . Heart Rate Achieved Target Heart Rate 96% of 184 ROUTINE OF RESPONSE . NONE EXERCISE TOLEPANCE OXEROSE TOLEPANCE PARTHMIALS . NO RAVAL EART MATERIAL MATERSON FAR . NORMAL FINAL MATERSON FINAL MATERSON FINAL MATERSON FINAL MATERSON FINAL MATERSON FINAL MATERSON SUBSIDIANCE NODICED STRESS NOTED . NORMAL FINAL MATERSON FINAL MATERSON SUBSIDIANCE NODICED STRESS NOTED . NORMAL FINAL MATERSON SUBSIDIANCE NODICED STRESS NOTED . NORMAL FINAL MATERSON SUBSIDIANCE NODICED STRESS NOTED . NORMAL TOLESASE FOR SURE DUPATION OF EXERCISE NODICED ISONAEMO HEART DISCASE TOLESASE FOR SURE DUPATION OF EXERCISE NODICED ISONAEMO HEART DISCASE TOLESASE FOR SURE SUBSIDIANCE NOTE EXERCISE NODICED ISONAEMO HEART SUBSIDIANCE NORMAL STRESS TEST IS NEGATIVE FOR EXERCISE NODICED ISONAEMO HEART TOLESASE TOLESASE NOTED . NORMAL THANKING TOLESASE NORMAL . NORMAL THANKI	eart Rate 175.0 bpm ystolic BP 140.0 mmHg Diastolic BP 80.0 mmHg xerdise Time 04:32 Mins. Ectopic Beats 0.0	g Target Heart Rate 96% of 184	
			ETU JAIN /36 Yrs / F / 167 Cms / 68 Kg Date: 20 / 03 / 2023 11:26:16 AM		Heart Rate 175.0 bpm Systolic BP 140.0 mmHg Diastolic BP 80.0 mmHg Exercise Time 04:32 Mins. Ectopic Beats 0.0 METS 5:9Test End Reason , Heart Rate Achieved Target Heart Rate 96% of TEST OBJECTIVE ACTIVITY MEDICATION MODERATE ACTIVE MODERATE ACTIVE MODERATE ACTIVE MEDICATION MODERATE ACTIVE MEDICATION MODERATE ACTIVE	1275 / NEETU JAIN / 36 Yrs / F / 167 Cms / 68 Kg Date: 20 / 03 / 2023 11:26:16 AM Refd By : ARCOFEMI REPORT: Heart Rate 17:5.0 bpm Systotic BP 140.0 mmHg Dastotic BP 80.0 mmHg Exercise Time 04:32 Mms. Edastotic BP 80.0 mmHg Exercise Time 04:00	1275 NEETU JAIN 136 Yrs 1 F 1 167 Cms 1 68 Kg Date: 20 / 03 / 2023 11:26:16 AM Refd By: ARCOFEMI REPORT: Heart Rate 175.0 bpm Systolic BP 140.0 mmHg Diastolic BP 80.0 mmHg Excroise Time (43:22 Mins. Ectopic Beats 0.0 METS 5 9Test End Reason., Heart Rate Achieved Target Heart Rate 96% of 184 TEST OBJECTIVE RISK FACTOR ACTIVITY MCDICATION NONE RESON FOR TERMINATION RESON	REPORT: Solvice EP 140,0 mmHg Solvice EP 140,0 mmHg Exercises Time 04 32 Mms. Ecopoic Beats 0.0 MET'S 5 STest End Reason - Heart Rate Achieved Target Heart Rate 98% of 184 TEST OBJECTIVE RESON FOR TERMINATION RESONATION	REPORT: REPORT: REPORT: Heart Rate 176 0 bpm Heart Rate 176 0 bpm Systolic BP 140,0 mmHg Exercise Time 04 32 Mins. Ectopic Beats 0.0 METS 5 9Test End Reason, Heart Rate Achieved Target Heart Rate 96% of 184 ROUTINE CHECK UP RISK FACTOR MEDICATION MONAL MEDICATION MONAL MEDICATION MONAL MEDICATION MONAL MINISTERIAL MEDICATION MONAL MINISTERIAL MEDICATION MINISTERIAL MEDICATION MEDIC	U JAIN / 36 Yrs / F / 167 Cms / 68 Kg Date: 2 eart Rate 175.0 bpm ystolic BP 140.0 mmHg Diastolic BP 80.0 mmHg xercise Time 04:32 Mins. Ectopic Beats 0.0		
			Refd By : ARCOFEMI	Refd By : ARCOFEMI	TU JAIN /36 Yrs / F / 167 Cms / 68 Kg Date: 20 / 03 / 2023 11:26:16 AM Refd By : ARCOFEMI THE OFFICE OF THE OFFICE AND ARCOFEMI Systolic BP 140.0 mmHg Diastolic BP 80.0 mmHg Systolic BP 140.0 mmHg Diastolic BP 80.0 mmHg Exercise Time 04:22 Mins Ecotopic Beats 0.0 MET S 5 9 Fest End Reason , Heart Rate Achieved Target Heart Rate 96% of 184 TEST OBJECTIVE ROUTINE OHECK UP NONE ROUTINE OHECK UP NONE REASON FOR TERMINATION HEART RATE ACHIEVED XERGISE TOLEFANICE NORMAL HEART RATE ACHIEVED NORMAL NORMAL NORMAL NORMAL NORMAL	Heart Rate 175.0 bpm Systolic BP 140.0 mmHg Diastolic BP 80.0 mmHg Exercise Time 0/432 Mins Ectopic Beats 0.0 METS 5/9Test End Reason , Heart Rate Achieved Target Heart Rate 96% of 184 METS 5/9Test End Reason , Heart Rate Achieved Target Heart Rate 96% of 184 METS 5/9Test End Reason , Heart Rate Achieved Target Heart Rate 96% of 184 MONE RECTOR MONE RECTOR MODERATE ACHIVE MODERATE ACHIVE MODERATE ACHIVE MODERATE ACHIEVED XERGISE TOLEFANICE MOPMAL HEART PATE ACHIEVED XERGISE TOLEFANICE	ETU JAIN / 36 Yrs / F / 167 Cms / 68 Kg Date: 20 / 03 / 2023 11:28:16 AM Refd By : ARCOFEMI	Heart Rate 175.0 bpm Honoric BP 80.0 mmHg Systolic BP 140.0 mmHg Diastolic BP 80.0 mmHg Systolic BP 140.0 mmHg Diastolic BP 80.0 mmHg Systolic BP 140.0 mmHg Diastolic BP 80.0 mmHg Systolic BP 140.0 mmHg Systolic BP 80.0 mmHg MCDETATE ACHIEVE NONE RESTORIE FOR FERMINATION HEART FATE ACHIEVED NORMAL HART FATE ACHIEVED NORMAL HARDOYNAMIC RESPONSE NORMAL HARDOYNAMIC RESPONSE NORMAL HARDOYNAMIC RESPONSE NORMAL HARDOYNAMIC RESPONSE SYSTOLIC BP 80.0 mmHg SYSTOLIC B	REPORT: REPORT: Heart Rate 175.0 bpm Systolic BP 140.0 mmHg Exercises three (A3.2 Mins Ecopo: Beats 0.0 METS 5.9 Test End Reason, Heart Rate Achieved Target Heart Rate 96% of 184 TEST OBJECTIVE READON FOR TERMINATION HEART PATE ACHIEVED ROTHAN	U JAIN /36 Yrs / F / 167 Cms / 68 Kg Date: 2 art Rate 176.0 bpm ystolic BP 140.0 mmHg Diastolic BP 80.0 mmHg xercise Time 04:32 Mins. Ectopic Beats 0.0		
ETU JAIN /36 Yrs / F / 167 Cms / 68 Kg Date: 20 / 03 / 2023 11:26:16 AM		REPORT	REPORT:		O MARYTHMIAS O ARRYTHMIAS O ARRYTHMIAS O ARRYTHMIAS O ARRYTHMIAS O ARRYTHMIAS NORMAL NORMAL NORMAL NORMAL	Systolic BP 140.0 mmHg Diastolic BP 80.0 mmHg Exercise Time 04/32 Mins. Ectopic Beats 0.0 METS 5;9 lest End Reason . Heart Rate Achieved Target Heart Rate 96% of 184 TEST OBJECTIVE ROUTINE CHECK UP RISK FACTOR ACTIVITY MODERATE ACTIVE MEDICATION REASON FOR TERMINATION REASON FOR TERMINATION HEART RATE ACHIEVED EXERCISE TOLERANCE EXERCISE TOLERANCE EXERCISE INDUCED ARRYTHMIAS NORMAL CHRONOTROPIC RESPONSE NORMAL PINAL IMPRESSION STRESS TEST IS NEGATIVE FOR EVEROUSE INDUCED ISCHARMIC HEART NOSIGNIFICANT STIT CHANGES NOTED DISCLAIMER NEGATIVE STRESS TEST IS NEGATIVE FOR GIVEN DURATION OF EXERCISE	Systolic BP 140.0 mmHg Diastolic BP 80.0 mmHg Exercise Time 04/32 Mms. Ecopic Beats of 0 METS 59 fest End Reason. Heart Rate Achieved Target Heart Rate 96% of 184 TEST OBJECTIVE ACTIVITY MODERATE ACTIVE ACTIVITY MEDICATION MEDI	Systolic BP 140.0 mmHg Diastolic BP 80.0 mmHg Exercise Time 64.32 Mins. Eclopic Beats 0.0 METS 5 9Test End Reason. Heart Rate Achieved 1 arget Heart Rate 96% of 184 TEST OBJECTIVE ROUTINE CHECK UP RISK FACTOR ROUTINE CHECK UP RISK FACTOR ROUTINE CHECK UP RISK FACTOR MODERATE ACHIEVED RESTORATION MEDICATION MEDICATION RESPONSE REASON FOR TERMINATION RESPONSE REASON FOR TERMINATION RESPONSE REASON FOR TERMINATION RESPONSE NO SIGNIFICANT ST T CHANGES NO TED STRESS TEST IS NEGATIVE FOR EXERCISE NO DOED ISONARIO HEART DISCLAIMER Negative stress test does not rule out coronary arrey disease Positive stress test is suggestive but not confirmably of coronary array disease, Hence clinical corel STRESS TEST IS NEGATIVE FOR EXERCISE DISCLAIMER Negative stress test does not rule out coronary array disease. Positive stress test is suggestive but not confirmably of coronary array disease. Hence clinical corel STRESS TEST IS NEGATIVE FOR EXERCISE DISCLAIMER Negative stress test does not rule out coronary array disease. Positive stress test is suggestive but not confirmably of coronary array disease. Positive stress test is suggestive but not confirmably of coronary array disease. Positive stress test is suggestive but not confirmably of coronary array disease. Positive stress test is suggestive but not confirmably of coronary array disease. Positive stress test is suggestive but not confirmably of coronary array disease. Positive stress test is suggestive but not confirmably of coronary array disease. Positive stress test is suggestive but not confirmably of coronary array disease. Positive stress test is suggestive but not confirmably of coronary array disease. Positive stress test is suggestive but not confirmably array disease. Positive stress test does not rule out coronary array disease. Positive stress test does not rule out coronary array disease. Positive stress test does not rule out coronary array disease. Positive stress test does not rule out stress test does not rule out stress test doe	Systolic BP 140.0 mm/hg Distolic BP 90.0 mm/hg Exercise Time (40.2 Mms. Exorgo: Beys 0.0 mm/hg METS 59Test End Reason . Heart Rate Achieved Target Heart Rate 96% of 184 TEST DEJECTIVE ROUTINE ROUTINE CHECK UP RISK FACTOR ACTIVITY MODERATE ACHIEVED EXERCISE TOLEPANCE EXERCISE TOLEPANCE EXERCISE TOLEPANCE EXERCISE TOLEPANCE EXERCISE TOLEPANCE OHRONOTPOPIC RESPONSE OHRONOTPOPIC RESPONSE OHRONOTPOPIC PESSON STRESS TEST IS NEGATIVE FOR DEFEOSE IN DUCED ISOMEMIC MEANT DISCLAMMEN Negative stress test does not rule out coronary aftery diseast. Pentine stress test is stiggesive but not confirmatory of coronary aftery diseast. SUBSPRIAM TOLEPANCE AGREEMENT AG	ystolic BP 140.0 mmHg Diastolic BP 80.0 mmHg xercise Time 04.32 Mins. Ectopic Beats 0.0	o Target Heart Rate 96% of 184	
ETU JAIN /36 Yrs / F / 167 Cms / 68 Kg Date: 20 / 03 / 2023 11:26:16 AM Heart Rate 175.0 bpm	Heart Rate 175.0 bpm			Heart Rate 175.0 bpm	132 Mins. Ectopic Beats 0.0 NO Reason , Heart Rate Achieved Target Heart Rate 96% of 184 ROUTINE CHECK UP NONE NONE NONE NONE NORMAL NORMAL NORMAL	Exercise Time 04/32 Mins. Ectopic Beats 0.0 METS 5;9Test End Reason, Heart Rate Achieved Target Heart Rate 96% of 184 TEST OBJECTIVE RISK FACTOR ACTIVITY MEDICATION MEDICATION REASON FOR TERMINATION PEXERCISE INDUCED ARRYTHMIAS ACRIVITY MODERATE ACTIVE MODERATE ACTIVE NORMAL PEARL IMPRESSION NO SIGNIFICANT STIT CHANGES NO TED NO SIGNIFICANT STIT CHANGES NO TED DISCLAIMER Negative stress test foot put the out of stress of test seat of the out of stress is not to be exercise. DISCLAIMER Negative stress test foot put the out of stress is not to be exercise.	Exercises Time 04/32 Mins, Ectopic Beats 0/0 METS 59 Test End Reason , Heart Rate Adhieved Target Heart Rate 96% of 184 TEST OBJECTIVE ROUTINE ROUTINE CHECK UP RISK FACTOR NONE ACTIVITY MICHAEL RATE ACTIVE MEDICATION NONE REASON FOR TERMINATION HEART RATE ACHIEVED EXERCISE TOLERANCE EXERCISE INDUCED ARRYTHMIAS HARDOYNAMIC RESPONSE NORMAL CHRONOTROPIC RESPONSE NORMAL CHRONOTROPIC RESPONSE NORMAL PINAL IMPRESSION STRESS TEST IS NEGATIVE FOR EXERCISE INDUCED SCHAEMIC HEART DISCLAIMER Negative stress test does not rule out coronally areny disease. Positive stress test is suggestive but not confirmatory of coronary areny disease, Hence clinical one	Exercise Time 0432Mins. Ecopic Beats 0.0. METS 59 Test End Reason. Heart Rate Achieved Target Heart Rate 96% of 184 TEST OBJECTIVE ROUTINE CHECK UP REST OBJECTIVE REASON FOR TERMINATION REASON FOR TERMINATION HEART BATE ACHIEVED EXERCISE INDUCED ARRYTHMAS NORMAL CHRONOTROPIC RESPONSE NORMAL CHRONOTROPIC RESPONSE NORMAL ROUTINE CHECK UP ROUTINE CHECK UP ROUTINE CHECK UP REASON FOR TERMINATION REASON FOR TERMINAT	EXPENSE TIME 0432 Mins Ecopole Beats 0,0 METS 5 Syrest End Reason , Heart Rate Achieved Target Heart Rate 96% of 184 TEST DEJECTIVE ROUTINE OHECK UP RISK FACTOR ACTIVITY MEDICATION REASON FOR TERMINATION REASON FOR	xercise Time 04:32 Mins. Ectopic Beats 0.0	Target Heart Rate 96% of 184	
Heart Rate 175.0 bpm Systolic BP 140.0 mmHg Diastolic BP 80.0 mmHg	Heart Rate 175.0 bpm Systolic BP 140.0 mmHg Diastolic BP 80.0 mmHg			Heart Rate 175.0 bpm Systolic BP 140.0 mmHg Diastolic BP 80.0 mmHg	NORMAL Reason , Heart Rate Achieved Target Heart Rate 96% of 184 ROUTINE CHECK UP NONE NONE NONE NONE NORMAL NORMAL	METS 59Test End Reason , Heart Rate Achieved Target Heart Rate 96% of 184 TEST OBJECTIVE ROUTINE CHECK UP RISK FACTOR NONE ACTIVITY MEDICATION MEDICATION HEART RATE ACHIEVED EXERCISE TOLERANCE EXERCISE TOLERANCE FAIR EXERCISE INDUCED ARRYTHMIAS NORMAL HAEMODYNAMIC RESPONSE NORMAL OHRONOTROPIC RESPONSE NORMAL NORMAL NORMAL NORMAL NORMAL NORMAL NORMAL NORMAL DISCLAIMER NEGATIVE STEELS NOTED USCLAIMER NEGATIVE FOR EXERCISE NOUCED ISCHAEMIC HEART DISCLAIMER NEGATIVE STEELS NOTED DISCLAIMER STEELS NOTED D	METS 5 9 Test End Reason , Heart Rate Adhieved Target Heart Rate 95% of 184 TEST OBJECTIVE ROUTINE CHECK UP RISK FACTOR NONE ACTIVITY NONE ACTIVITY NONE MEDICATION HEART RATE ACTIVE MEDICATION HEART RATE ACHIEVED EXERCISE TOLERANCE FOR THE MINATION HEART RATE ACHIEVED EXERCISE INDUCED AGRITHMIAS NO FOR THE MINATION OF EXERCISE INDUCED ISCHAEMIC HEART DISCLAIMER NO FED FINAL IMPRESSION NO FED DISCLAIMER Negative stress test does not rule out cotonally areny disease. Positive stress test is suggestive but not confirmatory of coronary areny disease, Hence clinical core	METS 59Test End Reason , Heart Rate Adnieved Target Heart Rate 96% of 184 TEST OBJECTIVE ROUTINE CHECK UP FISK FACTOR ACTIVITY MODERATE ACTIVE MEDICATION MODERATE ACTIVE MEDICATION MODERATE ACTIVE NONE MEDICATION MEDICATION MODERATE ACTIVE NONE MEDICATION MODERATE ACTIVE NONE MEDICATION MODERATE ACTIVE NONE MEDICATION MODERATE ACTIVE NONE MEDICATION MEDICATION MODERATE ACTIVE NONE MEDICATION MODERATE ACTIVE NONE MEDICATION MODERATE ACTIVE NONE MEDICATION MEDIC	METS 5 9 Test End Reason . Heart Rate Achieved Target Heart Rate 96% of 184 TEST OBJECTIVE ROUTINE CHECK UP RISK FACTOR ACTIVITY MODERATE ACTIVE MEDICATION RESPONSE TOLERANCE EXERCISE TOLERANCE EXERCISE INDUCED AFRITHMIAS NO HEART RATE ACHIEVED EXERCISE INDUCED AFRITHMIAS NO STRESS TEST IS NEGATIVE TO ANALOGES NO LEO DISEASE FOR RIVE IN DIFATION OF EXERCISE IS MANUTALLY SUBJECT OF TO ANALOGE INDUCED ISOMEMIC HEART DISCLAIMER NEGATIVE TO A SABUSTAN THE ANALOGE INDUCED IN THE STRESS IN		d Target Heart Rate 96% of 184	
Heart Rate 175.0 bpm Systolic BP 140.0 mmHg Diastolic BP 80.0 mmHg Exercise Time 04.32 Mins. Ectopic Beats 0.0	Heart Rate 175.0 bpm Systolic BP 140.0 mmHg Diastolic BP 80.0 mmHg Exercise Time 04.32 Mins. Ectopic Beats 0.0			Heart Rate 175.0 bpm Systolic BP 140.0 mmHg Diastolic BP 80.0 mmHg Exercise Time 04:32 Mins. Ectopic Beats 0.0	ROUTINE CHECK UP NONE NONE NONE NONE NONE NONE NONE NONE NORMAL NORMAL NORMAL NORMAL	REST OBJECTIVE RISK FACTOR NONE ACTIVITY MODERATE ACTIVE MEDICATION REASON FOR TERMINATION REAS	RISK FACTOR ACTIVITY MODERATE ACTIVE MEDICATION MEDICATION MEDICATION MEDICATION MEDICATION MEDICATION MEDICATION MODERATE ACTIVE MEDICATION MEDICATION MEDICATION MEDICATION MODERATE ACTIVE MODE	TEST OBJECTIVE RISK FACTOR RISK FACTOR RONE ACTIVITY MODEFATE ACTIVE MEDICATION MEDICATION REART PATE ACHIEVED EXERCISE INDUCED ARRYTHMIAS RORMAL CHRONOTROPIC RESPONSE CHRONOTROPIC RESPONSE NORMAL FINAL IMPRESSION STRESS TEST IS NEGATIVE FOR EXERCISE INDUCED ISCHAEMIC HEART DISCLAIMER Negative stress test does not rule out colonary artery diseas. Positive stress test is suggestive but not confirmatory of coronary artery disease, Hence clinical core	ROUTINE CHECK UP RISK FACTOR RISK FACTOR ROUTINE ACTIVITY MODERATE ACTIVE MEDICATION REASON FOR TERMINATION REASON FOR TERMINATION HEART PATE ACHIEVED EXERCISE TOLEFANCE DISCLAME RESPONSE CHRONOTROPIC RESPONSE OHROMOTROPIC RESPONSE OHROMOTROPIC RESPONSE DISCLAMER Negative stress lesi does not rule out colonary aftery disease. Pasitive stress test is suggestive but not confirmatory of coronary aftery disease. Pasitive stress test is suggestive but not confirmatory of coronary aftery disease. SUBBREAM DELEVATION The fault of the part of	IETS 5,9Test End Reason , Heart Rate Achieved		
Heart Rate 175.0 bpm Systolic BP 140.0 mmHg Diastolic BP 80.0 mmHg Exercise Time 04:32 Mins. Ectopic Beats 0.0 METS 5.9Test End Reason. Heart Rate Achieved Target Heart Rate 96% of	Heart Rate 175.0 bpm Heart Rate 175.0 bpm Systolic BP 140.0 mmHg Diastolic BP 80.0 mmHg Exercise Time 04.32 Mins. Ectopic Beats 0.0 METS 5.9Test End Reason. Heart Rate Achieved Target Heart Rate 96% of	Heart Rate 175.0 bpm Heart Rate 175.0 bpm Systolic BP 140.0 mmHg Diastolic BP 80.0 mmHg Exercise Time 04.32 Mins. Ectopic Beats 0.0 METS 5.9Test End Reason , Heart Rate Achieved Target Heart Rate 96% of	Heart Rate 175.0 bpm Systolic BP 140.0 mmHg Diastolic BP 80.0 mmHg Exercise Time 04:32 Mins. Ectopic Beats 0.0 METS 5,9Test End Reason , Heart Rate Achieved Target Heart Rate 96% of	Hg Diastolic BP 80.0 mmHg Mins Ectopic Beats 0.0 Bason , Heart Rate Achieved Target Heart Rate 96% of	NONE NOE NONE N	RISK FACTOR NONE ACTIVITY MODERATE ACTIVE MEDICATION MEDICATION HEART RATE ACHIEVED EXERCISE TOLERANCE EXERCISE TOLERANCE EXERCISE INDUCED ARRYTHMIAS OCHRONOTROPIC RESPONSE NORMAL FINAL IMPRESSION STRESS TIST IS NOTED DISCLAIMER Negative stress test does not told construction of exercise DISCLAIMER Negative stress test does not told construction of exercise DISCLAIMER Negative stress test does not told construction of exercise NO SIGNIFICANT STT CHANGES NOTED DISCLAIMER Negative stress test does not told construction of exercise NO SIGNIFICANT STT CHANGES NOTED DISCLAIMER Negative stress test does not told construction of exercise NO SIGNIFICANT STT CHANGES NOTED DISCLAIMER NEgative stress test does not told construction of exercise NO SIGNIFICANT STT CHANGES NOTED DISCLAIMER NEgative stress test does not told construction of exercise NO SIGNIFICANT STT CHANGES NOTED DISCLAIMER NEgative stress test does not told construction of exercise NO SIGNIFICANT STT CHANGES NOTED NO SIGNIFICANT STT CHANGES NOTED STRESS TIST IS NOTED.	TEST OBJECTIVE ROUTINE CHECK UP RISK FACTOR ACTIVITY MODERATE ACTIVE MEDICATION HEART RATE ACHIEVED EXERCISE TOLERANCE EXERCISE INDUCED ARRYTHMIAS NO HAEMODYNAMIC RESPONSE NORMAL CHRONOTROPIC RESPONSE NORMAL FINAL IMPRESSION NO SIGNIFICANT ST T CHANGES NO TED STRESS TEST IS NEGATIVE FOR EXERCISE DISCLAIMER Negative stress test does not rule out coronary artery disease. Positive stress test is suggestive but not confirmatory of coronary artery disease. Hence clinical core	TEST OBJECTIVE ROWE RISK FACTOR NONE ACTIVITY MODERATE ACTIVE MEDICATION MEDICATION MEDICATION HEART PATE ACHIEVED EXERCISE TOLERANCE EXERCISE TOLERANCE EXERCISE TOLERANCE CHRONOTROPIC RESPONSE NORMAL CHRONOTROPIC RESPONSE CHRONOTROPIC RESPONSE NORMAL FINAL IMPRESSION STRESS TEST IS NEGATIVE FOR EXERCISE INDUCED ISCHAEMIC HEART DISCLAIMER Negative stress lesi does not rule out colonary aftery diseas. Positive stress test is suggestive but not confirmatory of coronary artery disease. Hence dinical corel s mandatory.	HEST DELECTIVE ROUTINE CHECKUP RISK PACTOR ROUTINE ACTIVITY MODERATE ACTIVE MODERATE ACTIVE MEDICATION REASON FOR TERMINATION REASON FOR TERMINATION REASON FOR TERMINATION RESPONSE NORMAL OHRONOTROPIC RESPONSE NORMAL OHRONOTROPIC RESPONSE NORMAL NORMAL NORMAL NORMAL PROMITE NEGATIVE FOR GREN POUCED ISCHAEMICHEART DISCLAIMER NEGATIVE FOR GREN DURATION OF EXERCISE IS mandatory SUBBREAN DEADLY AND THE MODERATE SUBJECTIVE BY THE MODERATE SUBJECTIVE BY THE MODERATE SUBJECTIVE BY THE MODERATION OF EXERCISE SUBBREAN DEADLY AND THE MODERATE SUBJECTIVE BY THE MODERATION OF EXERCISE THE MODERATE ACTIVE NORMAL NORMAL NORMAL NORMAL SUBBREAN DEADLY AND THE MODERATE ACTIVE THE MODERATE ACTIVE NORMAL THE MODERATE ACTIVE NORMAL NORMAL NORMAL NORMAL SUBBREAN DEADLY AND THE MODERATE ACTIVE THE MODERATE ACTIVE NORMAL THE MODERATE ACTIVE NORMAL NORMAL NORMAL NORMAL NORMAL NORMAL SUBBREAN DEADLY AND THE MODERATE ACTIVE THE MODERATE ACTIVE NORMAL THE MODERATE ACTIVE NORMAL NORMAL NORMAL NORMAL NORMAL SUBBREAN DEADLY AND THE MODERATE ACTIVE THE MODERATE ACTIVE NORMAL THE MODERATE ACTIVE NORMAL SUBBREAN DEADLY AND THE MODERATE ACTIVE THE MODERATE ACTIVE NORMAL THE MODERATE ACTIVE NORMAL THE MODERATE ACTIVE NORMAL SUBBREAN DEADLY AND THE MODERATE ACTIVE THE MODERATE ACTIVE NORMAL THE MODERATE ACTIVE NORMAL THE MODERATE ACTIVE NORMAL			
Heart Rate 175.0 bpm Systolic BP 140.0 mmHg Diastolic BP 80.0 mmHg Exercise Time 04.32 Mins Ectopic Beats 0.0 METS 5.9Test End Reason , Heart Rate Achieved Target Heart Rate 96% of	Heart Rate 175.0 bpm Systolic BP 140.0 mmHg Diastolic BP 80.0 mmHg Exercise Time 04:32 Mins. Ectopic Beats 0.0 METS 5.9Test End Reason , Heart Rate Achieved Target Heart Rate 96% of	Heart Rate 175.0 bpm Systolic BP 140.0 mmHg Diastolic BP 80.0 mmHg Exercise Time 04.32 Mins. Ectopic Beats 0.0 METS 5,9Test End Reason , Heart Rate Achieved Target Heart Rate 96% of	Heart Rate 175.0 bpm Systolic BP 140.0 mmHg Diastolic BP 80.0 mmHg Exercise Time 04:32 Mins. Ectopic Beats 0.0 METS 5.9Test End Reason , Heart Rate Achieved Target Heart Rate 96% of	Hg Diastolic BP 80.0 mmHg Mins. Ectopic Beats 0.0 eason , Heart Rate Achieved Target Heart Rate 96% of	NONE NOE NONE N	RISK FACTOR NONE ACTIVITY MODERATE ACTIVE MEDICATION HEART RATE ACHIEVED EXERCISE TOLERANCE EXERCISE TOLERANCE EXERCISE TOLERANCE OHRONOTROPIC RESPONSE NORMAL CHRONOTROPIC RESPONSE NORMAL NOSIGNIFICANT ST T CHANGES NOTED STRESS TEST IS NEGATIVE FOR GIVEN DURATION OF EXERCISE DISCLAIMER REGISTION STRESS FOR GIVEN DURATION OF EXERCISE	RISK FACTOR NONE ACTIVITY MODERATE ACTIVE MEDICATION MEDICATION HEART RATE ACHIEVED EXERCISE TOLERAINATION HEART RATE ACHIEVED EXERCISE INDUCED ARRYTHMIAS NORMAL CHRONOTROPIC RESPONSE NORMAL CHRONOTROPIC RESPONSE NORMAL NO SIGNIFICANT ST T CHANGES NOTED STRESS TEST IS NEGATIVE FOR EXERCISE INDUCED ISCHAEMIC HEART DISCLAIMER Negative stress test does not rule out coronary artery diseas. Positive stress test is suggestive but not confirmatory of coronary artery disease. Hence clinical core	ACTIVITY MODERATE ACTIVE MEDICATION MEDICATION MEDICATION MEDICATION MEDICATION HEART RATE ACHIEVED EXERCISE TOLERANCE FAIR EXERCISE INDUCED ARRYTHMIAS NORMAL HEART RATE ACHIEVED EXERCISE INDUCED ARRYTHMIAS NORMAL OHRONOTROPIC RESPONSE NORMAL FINAL IMPRESSION STRESS TEST IS NEGATIVE FOR EXERCISE INDUCED ISCHAEMIC HEART DISCLAMER Negative stress test does not rule out cotonary artery disease. Positive stress test is suggestive but not confirmatory of coronary artery disease, Hence clinical corel positive stress test is suggestive but not confirmatory of coronary artery disease, Hence clinical corel positive stress test is suggestive but not confirmatory of coronary artery disease, Hence clinical corel	RISK FACTOR NONE ACTIVITY MODERATE ACTIVE MEDICATION RESON FOR TERMINATION REASON FOR TERMINATION RESPONSE NONE EXERCISE TOLEFANCE EXERCISE INDUCED ARRYTHMAS NO HEART RATE ACHIEVED EXERCISE INDUCED ARRYTHMAS NO NORMAL CHRONOTROPIC RESPONSE NORMAL FINAL IMPRESSION DISCUAINER NIGHT STEAT CHANGES NOTED DISCUAINER NIGHT STEAT SHEATTIVE FOR EXERCISE INDUCED ISCHAEMIC HEART DISCUAINER NIGHT OF EXERCISE S Mandatory. SJIBBRRAN FOR SIVEN STEAT SHEATTIVE FOR EXERCISE ROW HOUSE INDUCED ISCHAEMIC HEART DISCUAINER NIGHT VINCES TO SHEAT SHEATTIVE STEAT SHEATTIVE FOR EXERCISE INDUCED ISCHAEMIC HEART THE ACTIVE NORMAL FINAL IMPRESSION SJIBBRRAN FOR SIVEN SHEATTIVE FOR EXERCISE INDUCED ISCHAEMIC HEART DISCUAINER NIGHT VINCES TO SHEATTIVE FOR EXERCISE INDUCED ISCHAEMIC HEART THE ACTIVE NORMAL THE ACTIVE NORMAL THE ACTIVE NORMAL FINAL IMPRESSION SJIBBRRAN FOR SIVEN SHEATTIVE FOR EXERCISE INDUCED ISCHAEMIC HEART SJIBBRRAN FOR SIVEN SHEATTIVE FOR EXERCISE INDUCED ISCHAEMIC HEART THE ACTIVE FOR EXERCISE INDUCED ISCHAEMIC HEART SJIBBRRAN FOR SIVEN SHEATTIVE FOR EXERCISE INDUCED ISCHAEMIC HEART THE ACTIVE FOR EXERCISE INDUCED ISCHAEMIC HEART SJIBBRRAN FOR SIVEN SHEATTIVE FOR EXERCISE INDUCED ISCHAEMIC HEART THE ACTIVE FOR EXERCISE INDUCED IN THE ACTIVE FOR EXERCISE INDUCED IN THE ACTIVE FOR EXERCISE INDUCED IN THE ACTIVE FOR EXERCISE IN THE ACTIVE	STOBJECTIVE	BOUTINE CHECK LIB	
Heart Rate 175.0 bpm Systolic BP 140.0 mmHg Diastolic BP 80.0 mmHg Exercise Time 04.32 Mins. Ectopic Beats 0.0 METS 5.9Test End Reason , Heart Rate Achieved Target Heart Rate 96% of	Heart Rate 175.0 bpm Heart Rate 176.0 bpm Systolic BP 140.0 mmHg Diastolic BP 80.0 mmHg Exercise Time 04:32 Mins. Ectopic Beats 0.0 METS 5.9Test End Reason , Heart Rate Achieved Target Heart Rate 96% of	Heart Rate 175.0 bpm Heart Rate 175.0 bpm Systolic BP 140.0 mmHg Diastolic BP 80.0 mmHg Exercise Time 04:32 Mins. Ectopic Beats 0.0 METS 5.9Test End Reason , Heart Rate Achieved Target Heart Rate 96% of	Heart Rate 175.0 bpm Heart Rate 175.0 bpm Systolic BP 140.0 mmHg Diastolic BP 80.0 mmHg Exercise Time 04:32 Mins. Ectopic Beats 0.0 METS 5:9Test End Reason , Heart Rate Achieved Target Heart Rate 96% of	0 bpm 0 mmHg Diastolic BP 80.0 mmHg 14.32 Mins. Ectopic Beats 0.0 2 and Reason , Heart Rate Achieved Target Heart Rate 96% of	NONE NOE NONE N	RISK FACTOR ACTIVITY MODEFATE ACTIVE MEDICATION MEDICATION NONE REASON FOR TERMINATION HEART RATE ACHIEVED EXERCISE TOLEFANCE EXERCISE TOLEFANCE NO HAEMODYNAMIC RESPONSE NO HAEMODYNAMIC RESPONSE NORMAL FINAL IMPRESSION STRESS TEST IS NEGATIVE FOR EXERCISE INDUCED ISCHAEMIC HEART DISCLAIMER NEGATIVE FOR EXERCISE INDUCED ISCHAEMIC HEART DISCLAIMER NEGATIVE FOR EXERCISE INDUCED ISCHAEMIC HEART DISCLAIMER NEGATIVE FOR EXERCISE INDUCED ISCHAEMIC HEART	ACTIVITY MODERATE ACTIVE MEDICATION HEART RATE ACHIEVED EXERCISE TOLERANCE EXERCISE INDUCED ARRYTHMIAS NO HAEMODYNAMIC RESPONSE NORMAL CHRONOTROPIC RESPONSE NOSIGNIFICANT ST T CHANGES NO TED STRESS TEST IS NEGATIVE FOR EXERCISE INDUCED ISCHAEMIC HEART DISCLAIMER Negative stress test does not rule out coronary arrery diseas. Positive stress test is suggestive but not confirmatory of coronary arrery disease, Hence clinical core	ACTIVITY MODERATE ACTIVE ACTIVITY MODERATE ACTIVE MEDICATION HEART RATE ACHIEVED EXERCISE TOLERANCE EXERCISE INDUCED ARRYTHMIAS NORMAL HARMODYNAMIC RESPONSE OHRONOTROPIC RESPONSE NORMAL FINAL IMPRESSION STRESS TEST IS NEGLATIVE FOR EXERCISE NOUCED ISONAEMIC HEART DISCLAIMEN Negative stress lest does not rule out colonary artery diseas. Positive stress test is suggestive but not confirmatory of colonary artery diseas. Positive stress test is suggestive but not confirmatory of colonary artery disease. Hence of inical core.	ACTIVITY MODERATE ACTIVE ACTIVITY MODERATE ACTIVE MEDICATION NONE REASON FOR TERMINATION HEART RATE ACHIEVED EXERCISE TOLERANCE EXERCISE INDUCED ARRYTHMIAS NO SIGNIFICANT ST T CHANGES NOTED FINAL IMPERESSION STREASS TEST IS RECATTVEFOR EXERCISE INDUCED ISONAEMIC HEART DISCLAIMEN Negative stress test does not rule out coronary areny diseas. Positive stress test is suggestive but not confirmatory of coronary areny diseas. SUBBREAM CANADOM CARRYTHMIAS This is 1700800 This is 1700800			
Heart Rate 175.0 bpm Systolic BP 140.0 mmHg Diastolic BP 80.0 mmHg Exercise Time 04.32 Mins. Ectopic Beats 0.0 METS 5,9Test End Reason , Heart Rate Achieved Target Heart Rate 96% of	Heart Rate 175.0 bpm Heart Rate 176.0 bpm Systolic BP 140.0 mmHg Diastolic BP 80.0 mmHg Exercise Time 04:32 Mins. Ectopic Beats 0.0 METS 5.9Test End Reason , Heart Rate Achieved Target Heart Rate 96% of TEST OBJECTIVE ROUTINE CHECK UP	Heart Rate 175.0 bpm Heart Rate 175.0 bpm Systolic BP 140.0 mmHg Diastolic BP 80.0 mmHg Exercise Time 04:32 Mins. Ectopic Beats 0.0 METS 5.9Test End Reason , Heart Rate Achieved Target Heart Rate 96% of	Heart Rate 175.0 bpm Systolic BP 140.0 mmHg Diastolic BP 80.0 mmHg Exercise Time 04:32 Mins. Ectopic Beats 0.0 METS 5:9Test End Reason , Heart Rate Achieved Target Heart Rate 96% of	0 bpm 0 mmHg Diastolic BP 80.0 mmHg 14.32 Mins. Ectopic Beats 0.0 2nd Reason , Heart Rate Achieved Target Heart Rate 96% of	NORMAL SPONSE MODERATE ACTIVE NONE HEART RATE ACHIEVED NORMAL NORMAL NORMAL	MEDICATION MEDICATION HEART RATE ACTIVE NONE EXERCISE INDUCED ARRYTHMIAS EXERCISE INDUCED ARRYTHMIAS NO HAEMODYNAMIC RESPONSE NORMAL OHRONOTROPIC RESPONSE NORMAL NO SIGNIFICANT ST T CHANGES NOTED STRESS TEST IS NEGATIVE FOR EXERCISE INDUCED ISCHAEMIC HEART DISCLAMER Negative stress test does not to be a control of the con	MODERATE ACTIVE MEDICATION MEDICATION HEART RATE ACHIEVED EXERCISE TOLERANCE EXERCISE TOLERANCE EXERCISE INDUCED ARRYTHMIAS NO HAEMODYNAMIC RESPONSE NORMAL CHRONOTROPIC RESPONSE NOSIGNIFICANTST CHANGES NO TED STRESS TEST IS NEGATIVE FOR EXERCISE INDUCED ISCHAEMIC HEART DISCLAIMER Negative stress test does not rule out coronary artery disease. Positive stress test is suggestive but not confirmatory of coronary artery disease. Hence clinical core	ACTIVITY MODERATE ACTIVE MEDICATION MEDICATION HEART RATE ACHIEVED EXERCISE TOLERANCE EXERCISE INDUCED ARRYTHMIAS NO HAEMODYNAMIC RESPONSE NORMAL CHRONOTROPIC RESPONSE NOSIGNIFICANT ST T CHANGES NOTED STRESS TEST IS NEGATIVE FOR EXERCISE INDUCED ISONAEMIC HEART DISCLAIMER Negative stress test does not rule out colonary artery diseas. Positive stress test is suggestive but not confirmatory of coronary artery diseas. Positive stress test is suggestive but not confirmatory of coronary artery disease. Hence clinical core.	ACTIVITY MODERATE ACTIVE MEDICATION NONE HEAST RATE ACHIEVED EXERCISE FOLERANCE EXERCISE FOLERANCE EXERCISE FOLERANCE EXERCISE FOLERANCE NO HAEMODYNAMIC RESPONSE NORMAL OHONOTROPIC RESPONSE NORMAL FINAL IMPRESSION SUSCAIMER NEGATIVE FOR EXERCISE NOUCED ISOCHEMIC HEART DISCLAIMER NEgative stress test does not rule out coronally artery diseas. Positive stress test is suggestive but not confirmatory of coronary artery diseas. Positive stress test is suggestive but not confirmatory of coronary artery diseas. SUSURDANT VIESSO, Admits 1. 647108600 Test Services INDIA WILLID. DY, AV	SK FACTOR	NONE TO SERVICE TO SER	
ETU JAIN /36 Yrs / F / 167 Cms / 68 Kg Date: 20 / 03 / 2023 11:26:16 AM Heart Rate 175.0 bpm Systolic BP 140.0 mmHg Diastolic BP 80.0 mmHg Exercise Time 04:32 Mins Ectopic Beats 0:0 METS 5.9Test End Reason , Heart Rate Achieved Target Heart Rate 96% of TEST OBJECTIVE RISK FACTOR NONE	Heart Rate 175.0 bpm Systolic BP 140.0 mmHg Diastolic BP 80.0 mmHg Exercise Time 04:32 Mins. Ectopic Beats 0.0 METS 5.9Test End Reason , Heart Rate Achieved Target Heart Rate 96% of TEST OBJECTIVE RISK FACTOR NONE	Heart Rate 175.0 bpm Systolic BP 140.0 mmHg Diastolic BP 80.0 mmHg Exercise Time 04:32 Mins. Ectopic Beats 0.0 METS 5:9Test End Reason , Heart Rate Achieved Target Heart Rate 96% of TEST OBJECTIVE RISK FACTOR NONE	Heart Rate 175.0 bpm Systolic BP 140.0 mmHg Diastolic BP 80.0 mmHg Exercise Time 04:32 Mins. Ectopic Beats 0.0 METS 5:9Test End Reason , Heart Rate Achieved Target Heart Rate 96% of TEST OBJECTIVE RISK FACTOR NONE	75.0 bpm 140.0 mmHg Diastolic BP 80.0 mmHg ne 04:32 Mins. Ectopic Beats 0:0 st End Reason , Heart Rate Achieved Target Heart Rate 96% of TVE ROUTINE CHECK UP	NORMAL SPONSE NORMAL NORMAL NORMAL NORMAL	MEDICATION MEDICATION HEART RATE ACHIEVED EXERCISE INDUCED ARRYTHMIAS HEART RATE ACHIEVED EXERCISE INDUCED ARRYTHMIAS NORMAL OHRONOTROPIC RESPONSE NORMAL NO SIGNIFICANTIST T CHANGES NO TED STRESS TEST IS NEGATIVE FOR EXERCISE INDUCED ISCHAEMICHEART DISCLAIMER Negative stress test does not till out controlled by the controll	MODERATE ACTIVE MEDICATION HEART RATE ACHIEVED EXERCISE TOLERANCE EXERCISE INDUCED ARRYTHMIAS NO HAEMODYNAMIC RESPONSE NORMAL CHRONOTROPIC RESPONSE NORMAL FINAL IMPRESSION STRESS TEST IS NEGATIVE FOR EXERCISE INDUCED ISCHAEMIC HEART DISCLAIMER Negative stress test does not rule out coronary aftery diseas. Positive stress test is siggestive but not confirmatory of coronary arrery disease. Hence clinical core	MODERATE ACTIVE MEDICATION HEART RATE ACHIEVED EXERCISE TOLERANCE EXERCISE INDUCED ARRYTHMIAS NO HAEMODYNAMIC RESPONSE NORMAL CHRONOTROPIC RESPONSE NORMAL CHRONOTROPIC RESPONSE NORMAL PINAL IMPRESSION STRESS TEST IS NEGATIVE FOR EXERCISE INDUCED ISCHAEMIC HEART DISCLAIMER Negative stress test does not rule out coronary areny disease. Positive stress test is suggestive but not confirmatory of coronary areny disease. Hence clinical core	MODERATE ACTIVE MEDICATION REASON FOR TERMINATION EXERCISE TOLERANCE EXERCISE TOLERANCE ROPHALL ROPHALL CHRONOTROPIC RESPONSE NORMAL NOSIGNIFICANT SIT CHANGES NO TED STRESS TEST IS NEGATIVE FOR EXERCISE ROPHORES NO TED DISCLAMER Negative stress test does not rule out coronary artery diseas. Positive stress test is suggestive but not confirmatory of coronary artery diseas. SUBBREAM 124,240,671CS [[III]DIA PVI. LTD. ROPHALL THARIFF ACTIVE TO THARM IS A POSITIVE TO THARM IS A POSITIVE BUT OF CORONARY artery diseas. THARM IS A POSITIVE STRESS TEST IS A RESIDENT. ROPHALL MICROSCOPIC STRES			
Heart Rate 175.0 bpm Systolic BP 140.0 mmHg Diastolic BP 80.0 mmHg Exercise Time 04.32 Mins Ectopic Beats 0.0 METS 5.9Test End Reason , Heart Rate Achieved Target Heart Rate 96% of TEST OBJECTIVE RISK FACTOR NONE	Heart Rate 176.0 bpm Systolic BP 140.0 mmHg Diastolic BP 80.0 mmHg Exercise Time 04:32 Mins. Ectopic Beats 0.0 METS 5.9Test End Reason , Heart Rate Adhieved Target Heart Rate 96% of TEST OBJECTIVE ROUTINE CHECK UP	Heart Rate 175.0 bpm Systolic BP 140.0 mmHg Diastolic BP 80.0 mmHg Exercise Time 04:32 Mins. Ectopic Beats 0.0 METS 5:9Test End Reason , Heart Rate Achieved Target Heart Rate 96% of TEST OBJECTIVE RISK FACTOR NONE	Heart Rate 175.0 bpm Heart Rate 175.0 bpm Systolic BP 140.0 mmHg Diastolic BP 80.0 mmHg Exercise Time 04:32 Mins. Ectopic Beats 0.0 METS 5:9Test End Reason , Heart Rate Achieved Target Heart Rate 96% of TEST OBJECTIVE RISK FACTOR NONE	ate 175.0 bpm BP 140.0 mmHg Diastolic BP 80.0 mmHg e Time 04:32 Mins. Ectopic Beats 0.0 9Test End Reason , Heart Rate Achieved Target Heart Rate 96% of JECTIVE ROUTINE CHECK UP	MINATION HEART RATE ACHIEVED NO ARRYTHMIAS NORMAL NORMAL NORMAL	MEDICATION HEART FATE ACHIEVED EXERCISE TOLEFANCE EXERCISE TOLEFANCE HAEMODYNAMIC RESPONSE NORMAL CHRONOTROPIC RESPONSE NORMAL NOSIGNIFICANT ST T CHANGES NOTED STRESS TEST IS NEGATIVE FOR EXERCISE INDUCED ISCHAEMIC HEART DISCLAIMER NEGATIVE STRESS TOTAL OF EXERCISE	MEDICATION HEART RATE ACHIEVED EXERCISE TOLERANCE EXERCISE INDUCED ARRYTHMIAS NO HAEMODYNAMIC RESPONSE NORMAL CHRONOTROPIC RESPONSE NORMAL PINAL IMPRESSION NOSIGNIFICANT ST T CHANGES NOTED STRESS TEST IS NEGATIVE FOR EXERCISE INDUCED ISCHAEMIC HEART DISCLAIMER Negative stress test does not rule out coronary artery diseas. Positive stress test is suggestive but not confirmatory of coronary artery disease. Hence clinical core	MEDICATION HEART RATE ACHIEVED EXERCISE TOLERANCE EXERCISE INDUCED ARRYTHMIAS NORMAL HAEMODYNAMIC RESPONSE NORMAL CHRONOTROPIC RESPONSE NORMAL FINAL IMPRESSION NO SIGNIFICANT ST T CHANGES NOTED STRESS TEST IS NEGATIVE FOR EXERCISE INDUCED ISCHAEMIC HEART DISCLAIMER Negative stress test does not rule out cotonary artery diseas. Positive stress test is suggestive but not confirmatory of coronary artery disease, Hence clinical corel s mandatory.	MEDICATION HEART RATE ACHIEVED EXERCISE TOLEFANICE EXERCISE INDUCED ARRYTHMIAS NO HAEMODYNAMIC RESPONSE NORMAL CHRONOTROPIC RESPONSE NORMAL FINAL IMPRESSION DISCLAIMER Negative stress test does not rule out coronary aftery diseas. Positive stress test is suggestive but not confirmatory of coronary aftery diseas. Positive stress test is suggestive but not confirmatory of coronary aftery diseas. Positive stress test is suggestive but not confirmatory of coronary aftery diseas. DISCLAIMER Negative stress test is suggestive but not confirmatory of coronary aftery diseas. Positive stress test is suggestive but not confirmatory of coronary aftery diseas. This will be a suggestive but not confirmatory of coronary aftery diseas. This will be a suggestive but not confirmatory of coronary aftery diseas. This will be a suggestive but not confirmatory of coronary aftery diseas. This will be a suggestive but not confirmatory of coronary aftery diseas. This will be a suggestive but not confirmatory of coronary aftery diseas.		MODERATE ACTIVE	
Heart Rate 175.0 bpm Systolic BP 140.0 mmHg Diastolic BP 80.0 mmHg Exercise Time 04:32 Mins. Ectopic Beats 0.0 METS 5.9Test End Reason. Heart Rate Achieved Target Heart Rate 96% of TEST OBJECTIVE RISK FACTOR NONE NONE	Heart Rate 175.0 bpm Systolic BP 140.0 mmHg Diastolic BP 80.0 mmHg Exercise Time 04.32 Mins Ectopic Beats 0.0 METS 5.9Test End Reason , Heart Rate Achieved Target Heart Rate 96% of TEST OBJECTIVE RISK FACTOR NONE NONE	Heart Rate 175.0 bpm Systolic BP 140.0 mmHg Diastolic BP 80.0 mmHg Exercise Time 04:32 Mins. Ectopic Beats 0.0 METS 5:9Test End Reason , Heart Rate Achieved Target Heart Rate 96% of TEST OBJECTIVE RISK FACTOR NONE NONE	Heart Rate 175.0 bpm Systolic BP 140.0 mmHg Diastolic BP 80.0 mmHg Exercise Time 04/32 Mins. Ectopic Beats 0.0 METS 5.9Test End Reason , Heart Rate Achieved Target Heart Rate 96% of TEST OBJECTIVE ROUTINE ROUTINE CHECK UP RISK FACTOR NONE	ate 175.0 bpm BP 140.0 mmHg Diastolic BP 80.0 mmHg e Time 04:32 Mins. Ectopic Beats 0.0 9Test End Reason , Heart Rate Achieved Target Heart Rate 96% of DECTIVE ROUTINE CHECK UP NONE NONE	NCE : FAIR D ARRYTHMIAS : NO ESPONSE : NORMAL NORMAL NORMAL	REASON FOR TERMINATION HEART RATE ACHIEVED EXERCISE INDUCED ARRYTHMIAS NO HAEMODYNAMIC RESPONSE NORMAL CHRONOTROPIC RESPONSE NOSIGNIFICANT ST T CHANGES NO TED STRESS TEST IS NEGATIVE FOR EXERCISE INDUCED ISCHAEMIC HEART DISCLAMER NEGATIVE STRESS TONDO OF EXERCISE	EXERCISE TOLERANCE EXERCISE INDUCED ARRYTHMIAS NORMAL CHRONOTROPIC RESPONSE NORMAL FINAL IMPRESSION NO SIGNIFICANT ST T CHANGES NO TED STRESS TEST IS NEGATIVE FOR EXERCISE INDUCED ISCHAEMIC HEART DISCLAIMER Negative stress test does not rule out coronary artery diseas. Positive stress test is suggestive but not confirmatory of coronary artery disease. Hence clinical core	EXERCISE TOLERANCE EXERCISE TOLERANCE EXERCISE TOLERANCE EXERCISE INDUCED ARRYTHMIAS NO HAEMODYNAMIC RESPONSE NORMAL CHRONOTROPIC RESPONSE NORMAL FINAL IMPRESSION STRESS TEST IS NEGATIVE FOR EXERCISE INDUCED ISOHAEMIC HEART DISCLAIMER Negative stress test does not rule out coronary aftery diseas. Positive stress test is suggestive but not confirmatory of coronary arrery disease. Hence clinical corel is mandatory.	REASON FOR TERMINATION HEART RATE ACHIEVED EXERCISE TOLERANCE EXERCISE INDUCED ARRYTHMIAS NO HAEMODYNAMIC RESPONSE CHRONOTROPIC RESPONSE NORMAL FINAL IMPRESSION POSIGNIFICANT ST T CHANGES NO TED STRESS TEST IS NEGATIVE FOR EXERCISE INDUCED ISCHAEMIC HEART DISCLAIMER Negative stress test does not rule out coronary artery diseas. Positive stress test is suggestive but not confirmatory of coronary artery diseas. SUBBRRANI SE CANGENTY TO THE STREET STRESS INDIA PUT. LTD. That will visite a suggestive but not confirmatory of coronary artery diseas. That will visite a suggestive but not confirmatory of coronary artery diseas. That will visite a suggestive but not confirmatory of coronary artery diseas. That will visite a suggestive but not confirmatory of coronary artery diseas. That will visite a suggestive but not confirmatory of coronary artery diseas. That will visite a suggestive but not confirmatory of coronary artery diseas.	DICATION	NONE	
Heart Rate 175.0 bpm Systolic BP 140.0 mmHg Diastolic BP 80.0 mmHg Exercise Time 04:32 Mins. Ectopic Beats 0.0 METS 5.9Test End Reason, Heart Rate Achieved Target Heart Rate 96% of TEST OBJECTIVE RISK FACTOR NONE NONE NONE	Heart Rate 176.0 bpm Systolic BP 140.0 mmHg Diastolic BP 80.0 mmHg Exercise Time 04:32 Mins. Ectopic Beats 0.0 METS 5.9Test End Reason , Heart Rate Adhieved Target Heart Rate 96% of TEST OBJECTIVE ROUTINE ROUTINE CHECK UP RISK FACTOR NONE NONE NONE	Heart Rate 175.0 bpm Systolic BP 140.0 mmHg Diastolic BP 80.0 mmHg Exercise Time 04:32 Mins. Ectopic Beats 0.0 METS 5:9Test End Reason , Heart Rate Achieved Target Heart Rate 96% of TEST OBJECTIVE RISK FACTOR NONE NONE NONE	Heart Rate 175.0 bpm Systolic BP 140.0 mmHg Diastolic BP 80.0 mmHg Exercise Time 04:32 Mins. Ectopic Beats 0.0 METS 5:9Test End Reason , Heart Rate Achieved Target Heart Rate 96% of TEST OBJECTIVE RISK FACTOR NONE NONE NONE	175.0 bpm 140.0 mmHg Diastolic BP 80.0 mmHg me 04:32 Mins. Ectopic Beats 0.0 est End Reason , Heart Rate Achieved Target Heart Rate 96% of TIVE ROUTINE CHECK UP NONE NONE	NCE : FAIR D ARRYTHMIAS : NO ESPONSE : NORMAL NORMAL : NORMAL	EXERCISE INDUCED ARRYTHMIAS NO HAEMODYNAMIC RESPONSE NORMAL NOSIGNIFICANT ST T CHANGES NOTED STRESS TEST IS NEGATIVE FOR EXERCISE INDUCED ISCHAEMIC HEART DISCLAIMER Negative stress test does not till college stress for given Duration of exercise	EXERCISE INDUCED ARRYTHMIAS NO HAEMODYNAMIC RESPONSE NORMAL CHRONOTROPIC RESPONSE NORMAL NOSIGNIFICANT ST T CHANGES NO TED STRESS TEST IS NEGATIVE FOR EXERCISE INDUCED ISOHAEMIC HEART DISCLAIMER Negative stress test does not rule out coronary artery diseas. Positive stress test is suggestive but not confirmatory of coronary artery disease. Hence clinical core	EXERCISE TOLERANCE EXERCISE INDUCED ARRYTHMIAS NORMAL CHRONOTROPIC RESPONSE NORMAL CHRONOTROPIC RESPONSE NORMAL NOSIGNIFICANT ST T CHANGES NO TED STRESS TEST IS NEGATIVE FOR EXERCISE INDUCED ISCHAEMIC HEART DISCLAIMER Negative stress test does not rule out coronary arrery disease. Positive stress test is suggestive but not confirmatory of coronary arrery disease. Hence clinical core	EXERCISE TOLERANCE EXERCISE INDUCED ARRYTHMIAS NO HAEMODYNAMIC RESPONSE NORMAL CHRONOTROPIC RESPONSE NOSIGNIFICANT ST T CHANGES NOTED STRESS TEST IS NEGATIVE FOR EXERCISE INDUCED ISCHAEMIC HEART DISCLAIMER Negative stress test does not rule out coronary arrery diseas. Positive stress test is suggestive but not confirmatory of coronary arrery diseas. SUBBREAM SACONTION OF EXERCISE SUBBREAM SACONTION OF EXERCISE The KITT INDUSTRIAN OF EXERCISE SUBBREAM SACONTION OF EXERCISE THE ROW HEADER AND 10 A PORTION OF THE PROPERTY OF T	ASON FOR TERMINATION	HEART BATE ACHIEVED	
ETU JAIN /36 Yrs / F / 167 Cms / 68 Kg Date: 20 / 03 / 2023 11:26:16 AM Heart Rate 175.0 bpm Systolic BP 140.0 mmHg Diastolic BP 80.0 mmHg Exercise Time 04:32 Mins. Ectopic Beats 0:0 METS 5.9Test End Reason . Heart Rate Achieved Target Heart Rate 96% of TEST OBJECTIVE RISK FACTOR NONE ACTIVITY MEDICATION HEART RATE ACHIEVE REASON FOR TERMINATION HEART RATE ACHIEVE	Heart Rate 175.0 bpm Systolic BP 140.0 mmHg Diastolic BP 80.0 mmHg Exercise Time 04.32 Mins. Ectopic Beats 0.0 METS 5.9Test End Reason , Heart Rate Achieved Target Heart Rate 96% of TEST OBJECTIVE ROUTINE CHECK-UP RISK FACTOR NONE MEDICATION HEART RATE ACHIEVE REASON FOR TERMINATION HEART RATE ACHIEVE	Heart Rate 175.0 bpm Systolic BP 140.0 mmHg Diastolic BP 80.0 mmHg Exercise Time 04:32 Mins. Ectopic Beats 0.0 METS 5:9Test End Reason , Heart Rate Achieved Target Heart Rate 96% of TEST OBJECTIVE RISK FACTOR NONE NONE MEDICATION HEART RATE ACTIVE HEART RATE ACHIEVE	Heart Rate 175.0 bpm Systolic BP 140.0 mmHg Diastolic BP 80.0 mmHg Exercise Time 04:32 Mins. Ectopic Beats 0.0 METS 5:9Test End Reason , Heart Rate Achieved Target Heart Rate 96% of TEST OBJECTIVE RISK FACTOR NONE ACTIVITY NEDICATION HEART RATE ACTIVE HEART RATE ACHIEVE	Diastolic BP 80.0 mmHg Ectopic Beats 0.0 n . Heart Rate Achieved Target Heart Rate 96% of ROUTINE CHECK UP NONE HEART RATE ACTIVE HEART RATE ACHIEVE	ESPONSE NORMAL NORMAL	EXERCISE INDUCED ARRYTHMIAS NORMAL HAEMODYNAMIC RESPONSE NORMAL NOSIGNIFICANT STT CHANGES NOTED STRESS TEST IS NEGATIVE FOR EXERCISE INDUCED ISCHAEMIC HEART DISCLAIMER Negative stress test does not take the control of the con	EXERCISE INDUCED ARRYTHMIAS NORMAL HAEMODYNAMIC RESPONSE NORMAL NOSIGNIFICANT ST T CHANGES NOTED STRESS TEST IS NEGATIVE FOR EXERCISE INDUCED ISCHAEMIC HEART DISCLAIMER Negative stress test does not rule out coronary artery diseas. Positive stress test is suggestive but not confirmatory of coronary artery disease. Hence clinical core	EXERCISE INDUCED ARRYTHMIAS NORMAL HAEMODYNAMIC RESPONSE NORMAL NORMAL NORMAL NOSIGNIFICANT ST T CHANGES NOTED STRESS TEST IS NEGATIVE FOR EXERCISE INDUCED ISCHAEMIC HEART DISCLAIMER Negative stress test does not rule out coronary arriery diseas. Positive stress test is suggestive but not confirmatory of coronary arriery diseas. Positive stress test is suggestive but not confirmatory of coronary arriery diseas. Hence clinical corel	EXERCISE INDUCED APRYTHMIAS NO HAEMODYNAMIC RESPONSE NORMAL CHRONOTROPIC RESPONSE NO SIGNIFICANT ST T CHANGES NOTED STRESS TEST IS NEGATIVE FOR EXERCISE INDUCED ISCHAEMIC HEART DISCLAIMER Negative stress test does not rule out coronary arrey diseas. Positive stress test is suggestive but not confirmatory of coronary arrey diseas. Positive stress test is suggestive but not confirmatory of coronary arrey diseas. SUBURBANI DE CANGETTON OF EXERCISE THRAKUT VIESTE AGRACUAT TO STRESS TEST IS NEGATIVE FOR EXERCISE INDUCED ISCHAEMIC HEART SUBURBANI DE CANGETTON OF EXERCISE THRAKUT VIESTE AGRACUAT TO STRESS TEST IS NEGATIVE FOR EXERCISE INDUCED ISCHAEMIC HEART SUBURBANI DE CANGETTON OF EXERCISE THRAKUT VIESTE AGRACUAT TO STRESS TEST IS NEGATIVE FOR EXERCISE INDUCED ISCHAEMIC HEART SUBURBANI DE CANGETTON OF EXERCISE INDUCED ISCHAEMIC HEART THRAKUT VIESTE AGRACUAT TO STRESS TEST IS NEGATIVE FOR EXERCISE INDUCED ISCHAEMIC HEART SUBURBANI DE CANGETTON OF EXERCISE INDUCED ISCHAEMIC HEART THRAKUT VIESTE AGRACUAT TO STRESS TEST IS NEGATIVE FOR EXERCISE INDUCED ISCHAEMIC HEART SUBURBANI DE CANGETTON OF EXERCISE INDUCED ISCHAEMIC HEART THRAKUT VIESTE AGRACUAT TO STRESS TEST IS NEGATIVE FOR EXERCISE INDUCED ISCHAEMIC HEART THRAKUT VIESTE AGRACUAT TO STRESS TEST IS NEGATIVE FOR EXERCISE INDUCED ISCHAEMIC HEART THRAKUT VIESTE AGRACUAT TO STRESS TEST IS NEGATIVE FOR EXERCISE INDUCED ISCHAEMIC HEART THRAKUT VIESTE AGRACUAT THRAKUT VIESTE AG	ERCISE TOLERANCE	FAIR	
Heart Rate 175.0 bpm Systolic BP 140.0 mmHg Diastolic BP 80.0 mmHg Exercise Time 04:32 Mins. Ectopic Beats 0.0 METS 5.9Test End Reason , Heart Rate Achieved Target Heart Rate 96% of TEST OBJECTIVE NONE NONE NONE RISK FACTOR HEART RATE ACTIVE WEDICATION HEART RATE ACTIVE WEDICATION HEART RATE ACHIEVE	Heart Rate 175.0 bpm Systolic BP 140.0 mmHg Diastolic BP 80.0 mmHg Exercise Time 04:32 Mins. Ectopic Beats 0.0 METS 5:9Test End Reason , Heart Rate Achieved Target Heart Rate 96% of TEST OBJECTIVE ACTIVITY NONE RISK FACTOR NONE REASON FOR TERMINATION HEART BATE ACTIVE HEART BATE ACHIEVE FAIR	Heart Rate 175.0 bpm Systolic BP 140.0 mmHg Diastolic BP 80.0 mmHg Exercise Time 04:32 Mins. Ectopic Beats 0.0 METS 5:9Test End Reason , Heart Rate Achieved Target Heart Rate 96% of TEST OBJECTIVE RISK FACTOR NONE ACTIVITY WEDICATION HEART RATE ACTIVE WEDICATION HEART RATE ACTIVE HEART RATE ACHIEVE	Heart Rate 175.0 bpm Systolic BP 140.0 mmHg Diastolic BP 80.0 mmHg Exercise Time 04:32 Mins. Ectopic Beats 0.0 METS 5.9Test End Reason , Heart Rate Achieved Target Heart Rate 96% of TEST OBJECTIVE RISK FACTOR NONE ACTIVITY WEDICATION HEART FATE ACTIVE WEDICATION HEART FATE ACHIEVE TEASON FOR TERMINATION HEART FATE ACHIEVE	nHg Diastolic BP 80.0 mmHg Mins. Ectopic Beats 0.0 eason , Heart Rate Achieved Target Heart Rate 96% of NONE NONE HEART RATE ACHIEVE TION	ESPONSE NORMAL NORMAL	HAEMODYNAMIC RESPONSE NORMAL CHRONOTROPIC RESPONSE NOSIGNIFICANT STT CHANGES NOTED STRESS TEST IS NEGATIVE FOR EXERCISE INDUCED ISCHAEMIC HEART DISCLAIMER Negative stress test does not take out of the control of	HAEMODYNAMIC RESPONSE NORMAL CHRONOTROPIC RESPONSE NOSIGNIFICANT ST T CHANGES NOTED FINAL IMPRESSION STRESS TEST IS NEGATIVE FOR EXERCISE INDUCED ISCHAEMIC HEART DISCLAIMER Negative stress test does not rule out coronary arreny diseas. Positive stress test is suggestive but not confirmatory of coronary arreny disease. Hence clinical core	HAEMODYNAMIC RESPONSE NORMAL CHRONOTROPIC RESPONSE NOSIGNIFICANT ST T CHANGES NOTED NO SIGNIFICANT ST T CHANGES NOTED STRESS TEST IS NEGATIVE FOR EXERCISE INDUCED ISCHAEMIC HEART DISCLAIMER Negative stress test does not rule out coronary artery diseas. Positive stress test is suggestive but not confirmatory of coronary artery disease. Hence clinical core	HAEMODYNAMIC RESPONSE NORMAL CHRONOTROPIC RESPONSE NOSIGNIFICANT STIT CHANGES NOTED NO SIGNIFICANT STIT CHANGES NOTED NO SIGNIFICANT STIT CHANGES NOTED NO SIGNIFICANT STIT CHANGES NOTED DISCLAIMER Negative stress test does not rule out coronary artery diseas. Positive stress test is suggestive but not confirmatory of coronary artery diseas. Positive stress test is suggestive but not confirmatory of coronary artery diseas. SUBURBANI CLANGES NOTED SUBURBANI CLANGES NOTED Thakur Vitage, Canditival (east). Thakur Vitage, Canditival (east). Thakur Vitage, Canditival (east).	ERCISE INDUCED ARRYTHMIAS	5	
Heart Rate 175.0 bpm Systolic BP 140.0 mmHg Diastolic BP 80.0 mmHg Exercise Time 04:32 Mins Ectopic Beats 0.0 METS 5.9Test End Reason , Heart Rate Achieved Target Heart Rate 96% of TEST OBJECTIVE ACTIVITY MEDICATION MEDICATION HEART RATE ACTIVE PEASON FOR TERMINATION EXERCISE TOLERANCE EXERCISE INDUCED ARRYTHMIAS ACTIVITY MEDICATION HEART RATE ACHIEVE EXERCISE INDUCED ARRYTHMIAS EXERCISE INDUCED ARRYTHMIAS	Heart Rate 175.0 bpm Heart Rate 176.0 bpm Systolic BP 140.0 mmHg Diastolic BP 80.0 mmHg Exercise Time 04:32 Mins. Ectopic Beats 0.0 METS 5.9Test End Reason , Heart Rate Achieved Target Heart Rate 96% of REST OBJECTIVE ROUTINE ROUTINE ROUTINE CHECK UP RISK FACTOR NONE ACTIVITY MODERATE ACTIVE WEDICATION HEART RATE ACHIEVE EXERCISE INDUCED ARRYTHMIAS ACCIVE EXERCISE INDUCED ARRYTHMIAS	Heart Rate 175.0 bpm Heart Rate 175.0 bpm Systolic BP 140.0 mmHg Diastolic BP 80.0 mmHg Exercise Time 04/32 Mins. Ectopic Beats 0.0 METS 5.9Test End Reason , Heart Rate Achieved Target Heart Rate 96% of Test Objective ROUTINE ROUTINE ROUTINE CHECK UP RISK FACTOR WEDICATION WEDICATION HEART PATE ACHIEVE EXERCISE INDUCED ARRYTHMIAS NO NO NO FAIR	Heart Rate 175.0 bpm Systolic BP 140.0 mmHg Diastolic BP 80.0 mmHg Exercise Time 04/32 Mins. Ectopic Beats 0.0 METS 5.9Test End Reason , Heart Rate Achieved Target Heart Rate 96% of TEST OBJECTIVE ACTIVITY NONE ACTIVITY NEDICATION HEART PATE ACHIEVE EXERCISE INDUCED ARRYTHMIAS NO EXERCISE INDUCED ARRYTHMIAS NO EXERCISE INDUCED ARRYTHMIAS	olic BP 80.0 mmHg ppic Beats 0.0 eart Rate Achieved Target Heart Rate 96% of ROUTINE CHECK-UP NONE NONE HEART RATE ACHIEVE NONE HEART RATE ACHIEVE	ESPONSE NORMAL NORMAL	CHRONOTROPIC RESPONSE NORMAL NO SIGNIFICANT ST T CHANGES NOTED STRESS TESTIS NEGATIVE FOR EXERCISE INDUCED ISCHAEMICHEART DISCLAIMER Negative stress test does not take out to be a contraction of exercise.	CHRONOTROPIC RESPONSE NORMAL NO SIGNIFICANT ST T CHANGES NOTED STRESS TEST IS NEGATIVE FOR EXERCISE INDUCED ISCHAEMIC HEART DISCLAIMER Negative stress test does not rule out coronary artery diseas. Positive stress test is suggestive but not confirmatory of coronary artery disease. Hence clinical core	CHRONOTROPIC RESPONSE NORMAL NORMAL NO SIGNIFICANT ST T CHANGES NO TED STRESS TEST IS NEGATIVE FOR EXERCISE INDUCED ISCHAEMIC HEART DISCLAIMER Negative stress test does not rule out coronary artery diseas. Positive stress test is suggestive but not confirmatory of coronary artery disease. Hence clinical corel is mandatory.	CHRONOTROPIC RESPONSE NORMAL FINAL IMPRESSION STRESS TEST IS NEGATIVE FOR EXERCISE INDUCED ISCHAEMIC HEART DISCLAIMER Negative stress test does not rule out coronary artery diseas. Positive stress test is suggestive but not confirmatory of coronary artery diseas. SUBURBANION OF EXERCISE SUBURBANION OF EXERCISE Thackur Villege Wo. 3, Assignation Thackur Ville		d	
Heart Rate 175.0 bpm Systolic BP 140.0 mmHg Diastolic BP 80.0 mmHg Exercise Time 04:32 Mins. Ectopic Beats 0.0 METS 5:9Test End Reason. Heart Rate Achieved Target Heart Rate 96% of TEST OBJECTIVE NONE RISK FACTOR MCDICATION MCDICAT	Heart Rate 175.0 bpm Systolic BP 140.0 mmHg Diastolic BP 80.0 mmHg Exercise Time 04!32 Mins. Ectopic Beats 0.0 METS 5.9Test End Reason , Heart Rate Achieved Target Heart Rate 96% of TEST OBJECTIVE ACTIVITY MEDICATION MODERATE ACTIVE MEDICATION MODERATE ACTIVE MEART PATE ACHIEVE XERCISE INDUCED APRYTHMIAS NO NO NO NO NO NO NO NO NO N	Heart Rate 175.0 bpm Heart Rate 175.0 bpm Systolic BP 140.0 mmHg Diastolic BP 80.0 mmHg Exercise Time 04:32 Mins Ectopic Beats 0.0 METS 5:9Test End Reason , Heart Rate Achieved Target Heart Rate 96% of REST OBJECTIVE ROUTINE CHECK UP NONE ACTIVITY MEDICATION MODERATE ACTIVE WEDICATION HEART RATE ACHIEVE XERCISE INDUCED ARRYTHMIAS NO NO NO NO NO NO NO NO NO N	Heart Rate 175.0 bpm Systolic BP 140.0 mmHg Diastolic BP 80.0 mmHg Exercise Time 04:32 Mins. Ectopic Beats 0.0 METS 5.9Test End Reason , Heart Rate Achieved Target Heart Rate 96% of TEST OBJECTIVE RISK FACTOR WEDICATION WEDICATION WEDICATION HEART FATE ACHIEVE **ERCISE INDUCED ARRYTHMIAS NO **SERCISE INDUCED ARRYTHMIAS NO **NO **FAIR **ERCISE INDUCED ARRYTHMIAS NO **NO **PAIR **TEST OBJECTIVE **ROTOR** **NO **PAIR **TEST OBJECTIVE **MODERATE ACHIEVE **TEST OBJECTIV	olic BP 80.0 mmHg ppic Beats 0.0 eart Rate Achieved Target Heart Rate 96% of ROUTINE CHECK UP NONE NONE HEART RATE ACHIEVE NO	ESPONSE NORMAL NORMAL	CHRONOTROPIC RESPONSE NO SIGNIFICANT ST T CHANGES NOTED NO SIGNIFICANT ST T CHANGES NOTED STRESS TEST IS NEGATIVE FOR EXERCISE INDUCED ISCHAEMIC HEART DISCLAIMER Negative stress test does not take out to contain the contained of the contain	CHRONOTROPIC RESPONSE NO SIGNIFICANT ST T CHANGES NOTED NO SIGNIFICANT ST T CHANGES NOTED STRESS TEST IS NEGATIVE FOR EXERCISE INDUCED ISCHAEMIC HEART DISCLAIMER Negative stress test does not rule out coronary artery diseas. Positive stress test is suggestive but not confirmatory of coronary artery disease. Hence clinical core	CHRONOTROPIC RESPONSE NORMAL NO SIGNIFICANT ST T CHANGES NO TED STRESS TEST IS NEGATIVE FOR EXERCISE INDUCED ISCHAEMIC HEART DISCLAIMER Negative stress test does not rule out coronary artery diseas. Positive stress test is suggestive but not confirmatory of coronary artery disease. Hence clinical corel is mandatory.	CHRONOTROPIC RESPONSE NO SIGNIFICANT ST T CHANGES NOTED NO SIGNIFICANT ST T CHANGES NOTED STRESS TEST IS NEGATIVE FOR EXCRESSE INDUCED ISCHAEMIC HEART DISCLAIMER Negative stress test does not rule out coronary arrery diseas. Positive stress test is suggestive but not confirmatory of coronary arrery diseas. Subtremark to the stress test is suggestive but not confirmatory of coronary arrery diseas. SUBBREAM DECEMBER 100.00 The Kurt Villege No. 3. Assugant.	EMODYNAMIC RESPONSE	NORMAL	
Heart Rate 175.0 bpm Systolic BP 140.0 mmHg Diastolic BP 80.0 mmHg Exercise Time 04:32 Mins. Ectopic Beats 0.0 METS 5:9Test End Reason. Heart Rate Achieved Target Heart Rate 96% of TEST OBJECTIVE ACTIVITY MEDICATION MEDICATION NONE REASON FOR TERMINATION HEART PATE ACTIVE XERCISE INDUCED ARRYTHMIAS NORMAL NORMAL	Heart Rate 175.0 bpm Systolic BP 140.0 mmHg Diastolic BP 80.0 mmHg Exercise Time 04:32 Mins. Ectopic Beats 0.0 METS 5:9Test End Reason , Heart Rate Achieved Target Heart Rate 96% of TEST OBJECTIVE RISK FACTOR NONE ACTIVITY MEDICATION NONE REASON FOR TERMINATION NONE EASON FOR TERMINATION NONE EASON FOR TERMINATION NONE EASON FOR TERMINATION NORMAL NORMAL	Heart Rate 175.0 bpm Systolic BP 140.0 mmHg Diastolic BP 80.0 mmHg Exercise Time 04 32 Mins. Ectopic Beats 0.0 METS 5.9Test End Reason., Heart Rate Achieved Target Heart Rate 96% of TEST OBJECTIVE NONE ACTIVITY MEDICATION MODERATE ACTIVE MEDICATION MORMAL MORMAL	Heart Rate 175.0 bpm Systolic BP 140.0 mmHg Diastolic BP 80.0 mmHg Exercise Time 04:32 Mins. Ectopic Beats 0.0 METS 5:9Test End Reason , Heart Rate Achieved Target Heart Rate 96% of TEST OBJECTIVE ACTIVITY WEDICATION WEDICATION WEDICATION WEDICATION WEDICATION HEART RATE ACTIVE WEDICATION HEART RATE ACHIEVE XERCISE INDUCED ARRYTHMIAS NORMAL NORMAL	olic BP 80.0 mmHg spic Beats 0.0 eart Rate Achieved Target Heart Rate 96% of ROUTINE CHECK UP NONE NONE HEART PATE ACHIEVE NORMAL	NO SIGNIFICATION OF THE PROPERTY OF THE PROPER	NO SIGNIFICANT STIT CHANGES NOTED STRESS TEST IS NEGATIVE FOR EXERCISE INDUCED ISCHAEMIC HEART DISCLAIMER Negative stress test does not take out constant of the control	NO SIGNIFICANT ST T CHANGES NOTED STRESS TEST IS NEGATIVE FOR EXERCISE INDUCED ISCHAEMIC HEART DISCLAIMER Negative stress test does not rule out coronary artery diseas. Positive stress test is suggestive but not confirmatory of coronary artery disease. Hence clinical core	NO SIGNIFICANT STIT CHANGES NOTED STRESS TEST IS NEGATIVE FOR EXERCISE INDUCED ISCHAEMIC HEART DISCLAIMER Negative stress test does not rule out coronary artery diseas. Positive stress test is suggestive but not confirmatory of coronary artery disease. Hence clinical corel is mandatory.	SUBBRIGATIVE STORES INDUCED ISCHAEMIC HEART DISCLAIMER Negative stress test does not rule out coronary artery diseas. Positive stress test is suggestive but not confirmatory of coronary artery diseas. Positive stress test is suggestive but not confirmatory of coronary artery diseas. SUBBRIGATION OF EXERCISE SUBBRIGATION OF EXERCISE SUBBRIGATION OF EXERCISE INDUCED ISCHAEMIC HEART Thacket Vision Report Agentor 1 Thacket Vision Report Agentor 1 Thacket Vision Report Process (Basel) Thacket Vision Report Process (B	RONOTROPIC RESPONSE	NORMAL	
Heart Rate 175.0 bpm Heart Rate 175.0 bpm Systolic BP 140.0 mmHg. Diastolic BP 80.0 mmHg Exercise Time 04;32 Mins. Ectopic Beats 0.0 METS 5:9Test End Reason, Heart Rate Achieved Target Heart Rate 96% of TEST OBJECTIVE NONE RISK FACTOR WEDICATION WEDICATION HEART RATE ACHIEVE XERCISE INDUCED ARRYTHMIAS NORMAL NORMAL NORMAL NORMAL	Heart Rate 175.0 bpm Heart Rate 176.0 bpm Systolic BP 140.0 mmHg Diastolic BP 80.0 mmHg Exercise Time 04:32 Mins. Ectopic Beats 0.0 METS 5:9Test End Reason , Heart Rate Achieved Target Heart Rate 96% of TEST OBJECTIVE ACTIVITY MEDICATION MODERATE ACTIVE WEDICATION HEART RATE ACHIEVE EXERCISE INDUCED ARRYTHMIAS NORMAL HEART RATE ACHIEVE EXERCISE INDUCED ARRYTHMIAS NORMAL NORMAL NORMAL	Heart Rate 175.0 bpm Systolic BP 140.0 mmHg Diastolic BP 80.0 mmHg Exercise Time 04:32 Mins. Ectopic Beats 0.0 METS 5:9Test End Reason , Heart Rate Achieved Target Heart Rate 96% of TEST OBJECTIVE ACTIVITY MEDICATION MODERATE ACTIVE MODERATE ACTIVE MEDICATION MODERATE ACTIVE MODERATE ACTIVE MEDICATION MODERATE ACTIVE MODE	Heart Rate 176.0 bpm Systolic BP 140.0 mmHg Diastolic BP 80.0 mmHg Exercise Time 04:32 Mins. Ectopic Beats 0.0 METS 5:9Test End Reason , Heart Rate Adhieved Target Heart Rate 96% of TEST OBJECTIVE ROUTINE ROUTINE ROUTINE CHECK UP RISK FACTOR NONE MODERATE ACTIVE MEDICATION HEART RATE ACTIVE MEDICATION HEART RATE ACTIVE MEDICATION HEART RATE ACHIEVE MORMAL MORMAL MORMAL	Diastolic BP 80.0 mmHg Ectopic Beats 0.0 n . Heart Rate Achieved Target Heart Rate 96% of ROUTINE CHECK UP NONE NONE HEART RATE ACTIVE HEART RATE ACHIEVE NORMAL NORMAL NORMAL		DISCLAIMER Negative stress test does not take out construction. STRESS TEST IS NEGATIVE FOR EXERCISE INDUCED ISCHAEMIC HEART DISCLAIMER Negative stress test does not take out construction. STRESS TEST IS NEGATIVE FOR EXERCISE INDUCED ISCHAEMIC HEART DISCLAIMER Negative stress test does not take out construction.	DISCLAIMER Negative stress test does not rule out coronary artery diseas. Positive stress test is suggestive but not confirmatory of coronary artery diseas. Positive stress test is suggestive but not confirmatory of coronary artery disease. Hence clinical core	DISCLAIMER Negative stress test does not rule out coronary artery diseas. Positive stress test is suggestive but not confirmatory of coronary artery disease. Hence clinical corel	DISCLAIMER Negative stress test does not rule out coronary artery diseas. Positive stress test is suggestive but not confirmatory of coronary artery diseas. Positive stress test is suggestive but not confirmatory of coronary artery diseas. SUBURBANI DE CAROLICE INDIAN PAT. LTD. Thakur Turingan Agentor	AL IMPRESSION	NO CONTROL OF A STATE	
REPORT: Heart Rate 176.0 bpm Systotic BP 80.0 mmHg Exercise Time 04/32 Mins. Ecopic Beats 0.0 METS 5/9Test End Reason. Heart Rate Achieved Target Heart Rate 96% of 184 TEST OBJECTIVE RESPONTE ACTIVITY MEDICATION MEDICATION NONE REASON FOR TERMINATION HEART RATE ACHIEVED EXERCISE NOUCED ARAPITHMIAS NO SIGNIFICANT STIT CHANGES NOTED NORMAL FINAL IMPRESSION NO SIGNIFICANT STIT CHANGES NOUCED ISONAEMIC HEART	REPORT: Heart Rate 175.0 bpm Systilic BP 140.0 mm/hg Diastolic BP 80.0 mm/hg Exercise Time 0d/32 Mis. Ecopic Beats 0.0 METS 5.9Test End Reason , Heart Rate Achieved Target Heart Rate 96% of 184 TEST OBJECTIVE RISK FACTOR RODERATION REDICATION REDICATION REDICATION REASON FOR TERMINATION REASON FOR	REPORT: Heart Rate 175.0 bpm Systolic BP 140.0 mmHg Diastolic BP 80.0 mmHg Exercise Time 04/32 Mins. Ecropic Beats 0.0 METS 5) Test End Reason . Heart Rate Achieved Target Heart Rate 96% of 184 TEST OBJECTIVE RISK FACTOR ACTIVITY MEDICATION MEDICATION MEDICATION MEDICATION HEART RATE ACHIEVED EXERCISE TOLEFANCE FAR EXERCISE TOLEFANCE CHRONOTROPIC RESPONSE NORMAL HEART RATE ACHIEVED NORMAL HEART PATE ACHIEVED NORMAL NO	REPORT: Heart Rate 175.0 bpm Systolic BP 140.0 mmHg Diastolic BP 80.0 mmHg Exercise Time 04.32 Mins. Ecdopic Beats 0.0 METS 5:9Test End Reason. Heart Rate Adhieved Target Heart Rate 96% of 184 TEST OBJECTIVE RISK FACTOR ACTIVITY MEDICATION MEDICATION MEDICATION MEDICATION MEDICATION MEDICATION HEART RATE ACHIEVED EXERCISE TOLERANCE EXERCISE TOLERANCE EXERCISE TOLERANCE EXERCISE TOLERANCE EXERCISE TOLERANCE EXERCISE TOLERANCE FAIR HAEMODYNAMIC RESPONSE NORMAL OHRANAL MERRESSION NORMAL NOSIGNIFICANT STT CHANGES NOTED NORMAL NOSIGNIFICANT STT CHANGES NOTED DISEASE FOR DATE NEGATIVE FOR DESCRIPTION DUGED ISOMAEMIC HEART DISEASE TEST IN ENERGY TO PROPERTY OF THE PRO	Heart Rate 1750 bpm Systolic BP 140.0 mmHg Diastolic BP 80.0 mmHg Exercise Time 04.32 Mins. Ectopic Beats 0.0 METS 5/9 Test End Reason , Heart Rate Achieved Target Heart Rate 96% of 184 TEST OBJECTIVE RISK FACTOR NONE ACTIVITY MEDICATION MEDICATION HEART RATE ACHIEVED EXERCISE INDUCED ARRYTHMIAS OHRONOTROPIC RESPONSE NORMAL FINAL IMPRESSION STREES TEST IS NEGATIVE FOR DEED TO CHANGE INDUCED IS CHAEMIC HEART DISFASE FOR DIVISION ENDINGER INDUCED ASSCHAEMIC HEART FINAL IMPRESSION STREES TEST IS NEGATIVE FOR DEED TO CHAEMIC HEART DISFASE FOR DIVISION ENDINGER INDUCED IS CHAEMIC HEART		CONTRACTOR OF THE PARTY OF THE	is mandatory.	is mandatory.	SUBURBAN DE SHOULD (BANGWAI (BASE). Thakur Vilago, Kandwai (Base). Thakur Vilago, Kandwai (Base). Thakur Vilago, Kandwai (Base).	CLAIMER Negative stress test does not rule out coronal	Carles disease Doctive etters that I Civil Chi Doct Louis	
TU JAIN / 36 Yrs / F / 167 Cms / 68 Kg Date: 20 / 03 / 2023 11:26:16 AM Refd By : ARCOFEMI	REPORT: Heart Rate 178 0 bpm Systolic BP 140.0 mmHg Diastolic BP 80.0 mmHg Exercise Time 04.02 lmis. Ecopoic Beats 0.0 Exercise Time 04.02 lmis. Ecopoic Beats 0.0 METS 50 Test End Reason, Heart Rate Achieved Target Heart Rate 98% of 184 TEST DELECTIVE RISK FACTOR MCDEPARCE REST DELECTIVE REST DELECTIVE REST OR TERMINATION HEART RATE ACHIEVED NONE RESSON FOR TERMINATION HEART RATE ACHIEVED NONE RESSON FOR TERMINATION HEART RATE ACHIEVED NONE EXERCISE TO LERANGE PRESTONSE NO PARENDER NO PROPRIED ARRYTHMIAS NO HARMODYNAMIC RESPONSE NO PRINCE NO PRINCE NO PRESTONSE NO PRESTONSE NO PRED DISCLAMEEN NEGATIVE FOR DEPENDING ENDUCED ISCHAEMIC HEART PRINCE NO PRED DISCLAMEEN NEGATIVE FOR DEPENDING ENDUCED ISCHAEMIC HEART PRINCE NO PRED DISCLAMEEN NEGATIVE DO PRESTONSE NO PRED DISCLAMEEN NEGATIVE FOR DEPENDING ENDUCED ISCHAEMIC HEART PRINCE NO PRED DISCLAMEEN NEGATIVE FOR DEPENDING ENDUCED ISCHAEMIC HEART PRINCE NO PRED DISCLAMEEN NEGATIVE DO PRINCE NO PRED DISCLAMEEN NEGATIVE FOR DEPENDING ENDUCED ISCHAEMIC HEART PRINCE NO PRED DISCLAMEEN NEGATIVE DO PRINCE NO PRED DISCLAMEEN NEGATIVE POR DEPENDING ENDUCED ISCHAEMIC HEART PRINCE NO PRINCE NO PRED DISCLAMEEN NEGATIVE POR DEPENDENCE NO PRED DISCLAMEEN NEGATIVE POR DEPENDENCE NO PRED DISCLAMEEN NEGATIVE POR DEPENDENCE NO PRED DISCLAMENT NEGATIVE POR DEPENDENCE NO PROP DISCLAMENT NEGATIVE POR	REPORT: Heart Rate 176.0 ppml Systolic BP 140.0 mmHg Exercise Time 14/32 Mins. Ecopol Beats 0.0 mmHg METS 5/9/1661 End Reason, Heart Rate 4/4/4/4 Mins. Ecopol Beats 0.0 mmHg ROUTINE GHECKUP RISK FACTOR MODERATE ACTIVE MODERATE ACTIVE MODERATE ACTIVE MODERATE ACTIVE MODERATE ACTIVE PAR EXERCISE TOLERANICE DISCUSANE NOTANICE DISCUSANE NOTANICE NOTICE NO	Heart Rale 175.0 bpm Systolic BP 175.0 bpm Medication MET ST 05 years from Al 22 Mins Ecopole Beats 0.0 MET ST 05 years from Al 22 Mins Ecopole Beats 0.0 MET ST 05 years from Al 22 Mins Ecopole Beats 0.0 MET ST 05 years from Al 22 Mins Ecopole MEDICATION MEDICATIO	Heart Rate 175 0 bym Systokic BP 140.0 mmHg Diastokic BP 50.0 mmHg Exercise Time 04.20 mm Hg Diastokic BP 50.0 mmHg Exercise Time 04.22 mms Ecdopic Beats 0.0 METS 5.9 fest End Reason , Heart Rate Adhieved Target Heart Rate 96% of 184 TEST OBJECTIVE ROUTINY MODERATE ACTIVE MEDICATION METS 5.9 fest End Reason , Heart Rate Adhieved Target Heart Rate 96% of 184 TEST OBJECTIVE MEDICATION MODERATE ACTIVE MODERATE ACTIVE MEDICATION HEART PATE ACHIEVED EXERCISE TOLERANCE EXERCISE TOLERANCE EXERCISE TOLERANCE EXERCISE INDUCED ARRYTHMIAS NO MORMAL OHROUTING RESPONSE NORMAL NO SITRESS TEST IS NEGATIVE FOR EXERCISE INDUCED ISONAEMIC HEART DISCLAIMER Negative stress test does not rule out coronally arrely disease Positive stress test is suggestive burnor confirmatory of coronary arrely disease Hence dinical corel STRESS TEST IS NEGATIVE FOR EXERCISE INDUCED ISONAEMIC HEART DISCLAIMER Negative stress test does not rule out coronary arrely disease Positive stress test is suggestive burnor confirmatory of coronary arrely disease Hence dinical corel STRESS TEST IS NEGATIVE FOR EXERCISE DISCLAIMER NEgative Stress test does not rule out coronary arrely disease Positive stress test is suggestive burnor confirmatory of coronary arrely disease Hence dinical corel STRESS TEST IS NEGATIVE FOR EXERCISE DISCLAIMER NEgative Stress test does not rule out coronary arrely disease Positive stress test is suggestive burnor confirmatory of coronary arrely disease Hence dinical corel STRESS TEST IS NEGATIVE FOR EXERCISE INDICATION OF EXERCISE DISCLAIMER NEgative Stress test does not rule out coronary arrely disease Positive Stress test is suggestive burnor confirmatory disease Hence dinical corel STRESS TEST IS NEGATIVE FOR EXERCISE INDICATIVE FOR EXERCIS	DISCLAIMER Negative stress test does not rule out coronary artery diseas. Positive stress test is suggestive but not confirmatory of coronary artery disease. Hence clinical corellists mandatory.	OR. AKE	Dr. Akini i				CONCATICS (INDIA) PWT. LTD.	
REPORT: Report	REPORT: Heart Rate 1780 bpm Systolic BP 140 0 mmHg Exercise Time 04/32 Mins. Ectopic Beats 0/0 Exercise Time 0	REPORT: Heart Rate 178 0 bpm Systolic BP 80 0 mmHg Systolic BP 140 0 mmHg Exercised Time of 22 Minis Ecopic Bears 0 0 METS 32 Minis Ecopic Bears 0 0 METS 5.9 Test End Reason. Heart Rate 46 Minis Ecopic Bears 0 0 METS 5.9 Test End Reason. Heart Rate 46 Minis Ecopic Bears 0 0 METS 5.9 Test End Reason. Heart Rate 46 Minis Ecopic Bears 0 0 METS 5.9 Test End Reason. Heart Rate 46 Minis Ecopic Bears 0 0 METS 5.9 Test End Reason. Heart Rate 46 Minis Ecopic Bears 0 0 METS 5.9 Test End Reason. Heart Rate 46 Minis Ecopic Bears 0 0 METS 5.9 Test End Reason. Heart Rate 47 Minis Ecopic Bears 0 0 METS 5.9 Test End Reason. Heart Rate 47 Minis Ecopic Bears 0 0 METS 5.9 Test End Reason. Heart Rate 47 Minis Ecopic Bears 0 0 MEDICAMEN MEDICATION MEDICAMEN MEDICAMEN MEDICAMEN DISTRIBUTE OF DEFENDISE MOUGED ISOMAEMIC HEART DISEASE FOR DIVEN DISTRIBUTE OF DEFENDISE INDUCED ISOMAEMIC HEART DISEASE FOR DIVEN DISTRIBUTE OF DEFENDISE INDUCED ISOMAEMIC HEART DISEASE FOR DIVEN DISTRIBUTE OF DEFENDISE INDUCED INDUCED ISOMAEMIC HEART DISEASE FOR DIVEN DISTRIBUTE OF DEFENDISE INDUCED INDUCED ISOMAEMIC HEART DISEASE FOR DIVEN DISTRIBUTE OF DEFENDISE INDUCED INDUCED ISOMAEMIC HEART DISEASE FOR DIVEN DISTRIBUTE OF DEFENDISE INDUCED INDUCED ISOMAEMIC HEART DISEASE FOR DIVEN DISTRIBUTE OF DEFENDISE INDUCED INDUC	REPORT: Heart Radie 175.0 bpm Systolic BP:40.0 mmHg Diastolic BP 80.0 mmHg Systolic BP:40.0 mmHg Restolic	Heart Rate 175 0 bym Systolic Be 140.0 mmHg Diastolic BP 80.0 mmHg Exercise Time 04/32 Mms. Ecopoic Beats 0.0 METS 5/9 feet End Reason, Heart Rate Adhieved Target Heart Rate 96% of 184 TEST OBJECTIVE ROUTINE CHECK UP RISK FACTOR ACTIVITY MEDICATION RESON FOR TERMINATION REASON FOR TERM	bis mandatory. Suburbanian Su	Dr. Akhii e	Or. AKTH	7			SUBURBAN CX CNCOTICS (INDIA) PAT. LTD.	A KANIL O
REPORT: REPORT: Registrate 175.0 bpm Sissuic BP 140.0 mm/Hg Exercise Time 041.32 Mms. Ecopoic Beats 0.0 METS 5.9 first End Meason, Heart Rate Achieved Target Heart Rate 95% of 184. TEST DEJECTION MEDICATION MODERATE ACHIEVED DISCULINER Negative stress test test does not rule out colonary alresy disease. For river plane plane plane in the plane achieve of the plane of thical cole stress stress test is suggestive but not confirmatory of coronary arrany diseases Hence dirical cole SUBSIGNATION OF THE MANDE CONFIRM A CONFIRM BUT THE ACHIEVED DISCULINER Negative stress test test upgestive but not confirmatory of coronary arrany diseases Hence dirical cole SUBSIGNATION OF THE MANDE CONFIRM BUT THE ACHIEVED SUBSIGNATION OF THE MANDE CONFIRM BUT THE ACHIEVED	REPORT: Heart Rate 175,0 bpm Systolic BP 140,0 mmHg Distolic BP 80,0 mmHg Excross Time 04,32 mms Ecopic Beats 0,0 MET 5,5 9 Test End Reason in Heart Rate 36% of 184 ACTIVITY MCDERATE ACTIVE MCD	REPORT: Heart Rate 176 0 bpm Systoks BP 200 mmHg Exercised Time 04 (22 Mins. Eclopic Beats 0.0 METS 59Test End Reason. Heart Rate 4chieved Target Heart Rate 96% of 184 TEST DESCRIPE RESK FACTOR ACTIVITY MEDICATION HEART RATE ACHIEVED EXERCISE NUDUCED ARRYTHMIAS NO HEART RATE ACHIEVED EXERCISE NUDUCED ARRYTHMIAS NO HEART SATE ACHIEVED EXERCISE NUDUCED ARRYTHMIAS NO HEART SATE ACHIEVED EXERCISE NUDUCED ARRYTHMIAS NO HEART SATE ACHIEVED STRESS TESTIS NEGATIVE FOR ESSENSE HOUGED ISOTHERMIC HEART DISCLAMMEN Negative sites test does not rule out coorday drivey disease. Positive sites is suggestive but not continually of coronary array disease. Positive sites is suggestive but not continually of coronary array disease. Positive sites is suggestive but not continually of coronary array disease. Positive sites is suggestive but not continually of coronary array disease. Positive sites is suggestive but not continually of coronary array disease. Positive sites is suggestive but not continually of coronary array disease. Positive sites is suggestive but not continually of coronary array disease. Positive sites is suggestive but not continually of coronary array disease. Positive sites is suggestive but not continually of coronary array disease. Positive sites is suggestive but not continually of coronary array disease. Positive sites is suggestive but not continually of coronary array disease. Positive sites is suggestive but not continually of coronary array disease. Positive sites is suggestive but not continually of coronary array disease. Positive sites is suggestive but not continually array disease. Positive sites is suggestive but not continually array array disease. Positive sites is suggestive but not continually array array disease. 10	REPORT - Heart Rate 175.0 bym Systolic BP 140.0 mmHg Diastolic BP 80.0 mmHg Systolic BP 140.0 mmHg Diastolic BP 80.0 mmHg Systolic BP 140.0 mmHg Systolic BP 80.0 mmHg Systo	Heart Rate 37.6 bpm Systolic BP 48.0 mmHg Exercise Time 04.32 Mins. Ecopic Beats 0.0 METS 59 feet End Reason. Heart Rate Achieved Target Heart Rate 96% of 18.4 TEST DEJECTIVE ROUTINE CHECK UP RISK FOCTOR MEDICATION MODERALE ACTIVE	DISCLAIMER Negative stress test does not rule out coronary artery diseas. Positive stress test is suggestive but not confirmatory of coronary artery disease. Hence clinical core supplied to the supplied of	Dr. Akmille					SUBURBAN DKONCATICS (INDIA) PVT. LTD. Row House No. 3, Assignation (east).	A AMILIO
REPORT: REPORT: REPORT: Heart Raie 176 0 bpm Systilic EP 140.0 mm Hg Exarcised Time 04(3) 2015 Bets 20.0 mm Hg Exarcised Time 04(3) 2015 Bets 2	REPORT: Heart Rate 175 0 bpm Systolic BP 140.0 mmHg Diastoric BP 80.0 mmHg Exercise Time (14 32 Mins. Ecopic Beats 0.0) Exercise Time (14 32 Mins. Ecopic Beats 0.0) METS 59 Test End Reason . Heart Rate Achieved Target Heart Rate 95% of 184 TEST OBJECTIVE ROUTING METS 59 Test End Reason . Heart Rate Achieved Target Heart Rate 95% of 184 TEST OBJECTIVE ROUTING MODERATE ACTIVE MEDICATION HEART PAITE ACHIEVED EXERCISE TOLERANCE EXERCISE TOLERANCE EXERCISE TOLERANCE EXERCISE INDUCED ARTHMAS NO FARA FINAL IMPRESSION. STRESS TEST IS FOR EXECUTIVE FOR DESIGNE FOR OWN DIPATION OF EXERCISE Is mandatory Is mandatory In paint Heart PAITE ACHIEVED DISSOLATION OF EXERCISE Is mandatory In paint Heart PAIT ACHIEVED DISSOLATION OF EXERCISE Is mandatory In paint Heart PAITE ACHIEVED DISSOLATION OF EXERCISE Is mandatory In paint Heart PAITE ACHIEVED DISSOLATION OF EXERCISE Is mandatory In paint Heart PAITE ACHIEVED DISSOLATION OF EXERCISE Is mandatory In paint Heart PAITE ACHIEVED DISSOLATION OF EXERCISE Is mandatory In paint Heart PAITE ACHIEVED DISSOLATION OF EXERCISE Is mandatory In paint Heart PAITE ACHIEVED DISSOLATION OF EXERCISE Is mandatory In paint Heart PAITE ACHIEVED DISSOLATION OF EXERCISE Is mandatory In paint Heart PAITE ACHIEVED DISSOLATION OF EXERCISE Is mandatory In paint Heart PAITE ACHIEVED DISSOLATION OF EXERCISE Is mandatory In paint Heart PAITE ACHIEVED DISSOLATION OF EXERCISE Is mandatory In paint Heart PAITE ACHIEVED DISSOLATION OF EXERCISE Is mandatory In paint Heart PAITE ACHIEVED DISSOLATION OF EXERCISE Is mandatory In paint Heart PAITE ACHIEVED DISSOLATION OF EXERCISE Is mandatory In paint Heart PAITE ACHIEVED DISSOLATION OF EXERCISE Is mandatory In paint Heart PAITE ACHIEVED DISSOLATION OF EXERCISE Is mandatory In paint Heart PAITE ACHIEVED DISSOLATION OF EXERCISE I	HEART RATE ACTION METS 5 97 test End Reason . Heart Rate Achieved Target Heart Rate 98% of 184 TEST OR SECTION METS 5 97 test End Reason . Heart Rate Achieved Target Heart Rate 98% of 184 TEST OR SECTION MONE ACTIVITY MEDICATION MERANDO TARGET PANICE PART PATE ACHIEVED PART PATE ACHIEVED PART PATE ACHIEVED EXERCISE INDUCED ARRATHAIAS NORMAL OHONADTROPIC RESPONSE OPSCLAMER Negative stress test does not rule out coronally alrey disease. Positive stress tests is suggestive but not contimularly of coronary array disease. Heave the provided the provided to t	REPORT - Heart Rate 176 o bym Systolic BP 140.0 mmHg Diastoic BP 80.0 mmHg Systolic BP 140.0 mmHg Diastoic BP 80.0 mmHg Systolic BP 140.0 mmHg Systolic BP 80.0 mmHg Received 1 argert Heart Rate 96% of 184 ROUTINE GHECK UP ROUTINE GHECK UP ROUTINE GHECK UP RESON FOR TERMINATION DEFARCE SARTH RATE ACHIEVED	Heart Rate 1750 bbom Systolic BP 40.00 mmHg Diastolic BP 80.0 mmHg Exercise Time 0d/32 Minis Eccopic Bests 0.0 METS 50 Test End Reason, Heart Rate 4dheved Target Heart Rate 98% of 184 TEST OBJECTIVE RISK FACTOR MODERATE ACHIEVED MEDICATION MEDICATION MEDICATION MEDICATION MEDICATION MODERATE ACHIEVED MEDICATION MODERATE ACHIEVED MEDICATION MODERATE ACHIEVED MEDICALMER RESPONSE MORIMAL HEART RATE ACHIEVED MORIMAL MORIMAL	DISCLAIMER Negative stress test does not rule out coronary artery diseas. Positive stress test is suggestive but not confirmatory of coronary artery disease. Hence clinical core is mandatory. SUBURBANI DECAMON DESCRIPTION OF EXCHANGE DATA AND AND AND AND AND AND AND AND AND AN	Dr. Akmail	D. AKI				SUBURBAN OXICAGATICS (INDIA) PVT. UTO. Row House No. 3, Asugan, Thakur Vilege, Kandivali (east).	A Khill
REPORT: Report	REPORT: Heart Rate 175.0 bpm Systidic BP 160.0 mm/Hg Systidic BP 160.0 mm/Hg Systidic BP 160.0 mm/Hg Eart Rate Achieved Target Heart Rate 96% of 164 Exercise Time 04.92 Mms Ectope Beats 0.0 REST OBJECTIVE REST DEJECTION ACTIVITY A	REPORT: Heart Rate 175.0 bpm Systolic BP 20.0 mmHg Exercises Time (42.3 Mins Ecopole Beats 0.0 METS 5 9Test End Reason . Heart Rate Achieved Target Heart Rate 98% of 184 TEST OBJECTIVE ROUNE ACTIVITY MONUE RESONNOR TERMINATION MONUE PARASON FOR TERMINATION PARASON FOR THE PARASON	REPORT: Systolic BP 140.0 mm/hg Dastoic BP 50.0 mm/hg Systolic BP 140.0 mm/hg Dastoic BP 50.0 mm/hg Systolic BP 140.0 mm/hg Systolic BP 140.0 mm/hg Systolic BP 140.0 mm/hg Systolic BP 50.0 mm/hg Encrose Time 04.52 km/s. Ecopo Beasts 0.0 MET 35.9 fest End Resson , Heart Rate Admieved Target Heart Rate 95% of 184 TEST OBJECTIVE RESS End Resson , Heart Rate Admieved Target Heart Rate 95% of 184 RESE OBJECTIVE RESS OBJECTIVE RESSON FOR TERMINATION EXERCISE TOLERANCE DISCLAIMEN NORMAL NORMA	Heart Rate 1750 bbon Systolic BP 400 mmHg Exercise Time 0d/32 Mins. Ecopolo Bees 0.0 METS 59Test Error Reason. Heart Rate Achieved Target Heart Rate 98% of 184 TEST OBJECTIVE ROUTINE CHECK UP REST OBJECTIVE ROUTINE CHECK UP REST OBJECTIVE ROUTINE CHECK UP ROUTINE CHECK UP	DISCLAIMER Negative stress test does not rule out coronary artery disease. Positive stress test is suggestive but not confirmatory of coronary artery disease. Hence clinical core is mandatory. SUBURBANI DE SUBURB		OF AKING				SUBURBAN CX-CNC6TICS (INDIA) PVT. LTD. SUBURBAN CX-CNC6TICS (INDIA) PVT. LTD. Row House No. 3, Asugan, Thakur Vilego, Kandivali (east), Thakur Vilego, Kandivali (east), Tel: 81700800	
REPORT: Heart Rate 175 0 bpm Systolic BP 140.0 mm/s Ecropic beats 0 METS 59Test End Resson . Heart Rate Achieves Target Heart Rate 99% of 184 TEST DEJECTIVE MEDICATION	REPORT: Sysolic BP 140 0 mmHg Diastolic BP 80 0 mmHg Sysolic BP 140 0 mmHg Diastolic BP 80 0 mmHg Sysolic BP 140 0 mmHg Diastolic BP 80 0 mmHg Exercise Time 04 32 Mms Ecropic Beas 0 0 Exercise Time 04 32 Mms Ecropic Beas 0 0 Exercise Time 04 32 Mms Ecropic Beas 0 0 Exercise Time 04 32 Mms Ecropic Beas 0 0 Exercise Time 04 32 Mms Ecropic Beas 0 0 Exercise Time 04 32 Mms Ecropic Beas 0 0 Exercise Time 04 32 Mms Ecropic Beas 0 0 Exercise Touring MONE ADVINE CHECK UP REACTOR MODERATE ACHIEVE PAR MODERATE ACHIEVED EXERCISE TOURING RESPONSE NO NO NO NORMAL PAR ACHIEVED EXERCISE TOURING RESPONSE NORMAL OHONOTORIC RESPONSE NORMAL NO SIGNIFICANT STIT CHANGES NOTED DISCUMPER Meganine stress test does not rule out coorday areay diseas. Pestive stress uss is suggestive but not confirmatory of coronary areay disease. Pestive stress uss is suggestive but not confirmatory of coronary areay disease. Pestive stress uss is suggestive but not confirmatory of coronary areay disease. Pestive stress uss is suggestive but not confirmatory of coronary areay disease. Pestive stress uss is suggestive but not confirmatory of coronary areay disease. Pestive stress uss is suggestive but not confirmatory of coronary areay disease. Pestive stress uss is suggestive but not confirmatory of coronary areay disease. Pestive stress uss is suggestive but not confirmatory of coronary areay disease. Pestive stress uss is suggestive but not confirmatory of coronary areay disease. Pestive stress used is suggestive but not confirmatory of coronary areay disease. Pestive stress used is suggestive but not confirmatory of coronary areay disease. Pestive stress used is suggestive but not confirmatory of coronary areay disease. Pestive stress used is suggestive but not confirmatory of coronary areay disease. Pestive stress used is suggestive but not confirmatory of coronary areay disease. Pestive stress used is suggestive but not coronary areay disease. Pestive stress used is suggestive but not coronary areay disease. Pestive stre	REPORT: Heart Rate 175.0 bpm Systolic BP 140.0 mm/hg Diastolic BP 80.0 mm/hg Exercises Time 04.32 mm/s Ecopic Beats 0.0 METS 5 Syriact End Reason. Heart Rate Achieved Target Heart Rate 96% of 184 TEST OBJECTIVE ROUTINE CHECK UP RISK FACTOR ACTIVITY MODERATICAL REASON FOR TERMINATION	REPORT - REPORT - Systolic BP 140.0 mmHg Dastolic BP 80.0 mmHg Systolic BP 140.0 mmHg Reseason - Heart Rate Admeved Target Heart Rate 96% of 184 TEST DEJECTIVE RESEARCH RESEARCH RESE	Heart Rate 175 0 bpm Systotic BP 40.0 mmHg Exercises Time 04 32 Mins. Ectopic Beats 0.0 WETS 59 Test End Reason . Heart Rate Archieved farget Heart Rate 95% of 184 TEST DEJECTIVE REST D	DISCLAIMER Negative stress test does not rule out coronary artery disease. Positive stress test is suggestive but not confirmatory of coronary artery disease. Hence clinical core is mandatory. SUBURBANION CANOBICS (INDIA PVI. LTD. The kurr Valegge kandivali (east). Tel: 84700800						SUBURBAN DX CACATICS (INDIA) PVT. LTD. ROW House No. 3, Asugan, Row House No. 3, Asugan, Thakur Vitago, Kandivali (east), Thakur Vitago, Kandivali (east), Tel: 81700800	
REPORT: Heart Rate 175.0 bp) Systolic BP 140.0 m Exercise Time 04.33 METS 5.9Test End I TEST OBJECTIVE RISK FACTOR ACTIVITY MEDICATION REASON FOR TERMIN EXERCISE INDUCED A HAEMODYNAMIC RESF CHRONOTROPIC RESF CHRONOTROPIC RESF CHRONOTROPIC RESF FINAL IMPRESSION DISCLAIMER Negative s is mandatory.	REPORT: Heart Rate 175.0 bp) Systolic BP 140.0 m Exercise Time 04.33 METS 5.9Test End I TEST OBJECTIVE RISK FACTOR ACTIVITY MEDICATION REASON FOR TERMIN EXERCISE INDUCED A HAEMODYNAMIC RESF CHRONOTROPIC RESF CHRONOTROPIC RESF CHRONOTROPIC RESF S mandatory.	REPORT: Heart Rate 175.0 bp) Systolic BP 140.0 m Exercise Time 04:32 METS 5:9Test End I TEST OBJECTIVE RISK FACTOR ACTIVITY MEDICATION REASON FOR TERMIN EXERCISE INDUCED A EXERCISE INDUCED A FINAL IMPRESSION DISCLAIMER Negative s is mandatory.	REPORT: Heart Rate: 175.0 bp) Systolic BP 140.0 m Exercise Time: 04:32 METS: 5:9Test End I TEST OBJECTIVE RISK FACTOR ACTIVITY MEDICATION REASON FOR TERMIN EXERCISE INDUCED A HAEMODYNAMIC RESP CHRONOTROPIC RESP FINAL IMPRESSION DISCLAIMER Negative s is mandatory.	Heart Rate 175.0 bp Systolic BP 140.0 m Exercise Time 04:33 METS 5:9Test End I TEST OBJECTIVE RISK FACTOR ACTIVITY MEDICATION REASON FOR TERMIN EXERCISE INDUCED A EXERCISE INDUCED A FINAL IMPRESSION DISCLAIMER Negative s is mandatory.	DISCLAIMER Negative s							SUBURBAN DE CANCOTICS INDIA PVI. LTD. Row House No. 3, Asugan, Thakur Villege, Kandivali (east), Thakur Villege, Kandivali (east), Tel: 81700800

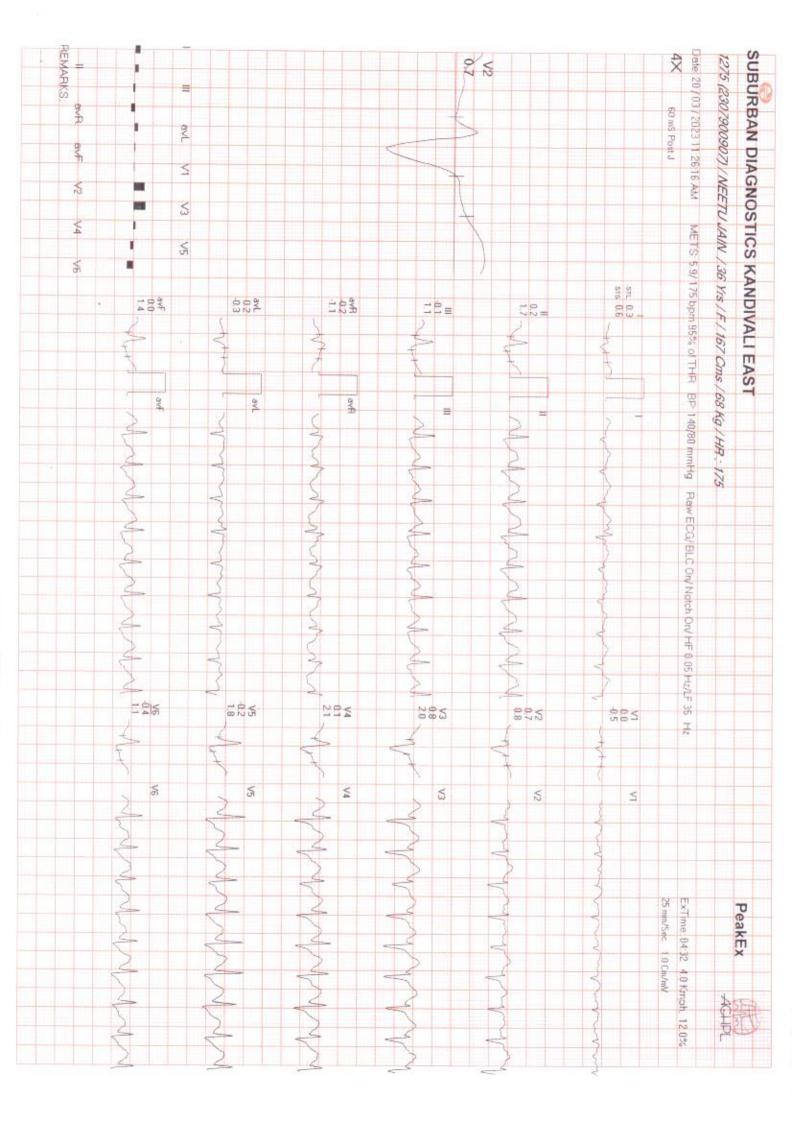


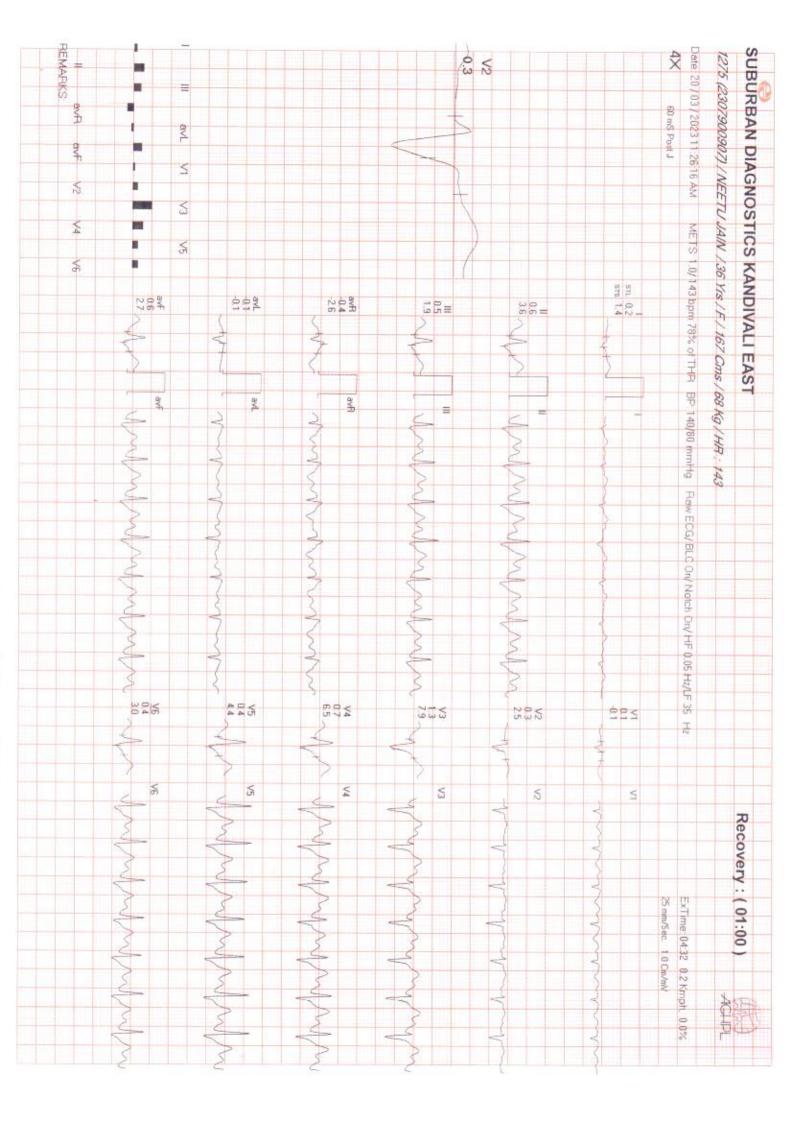


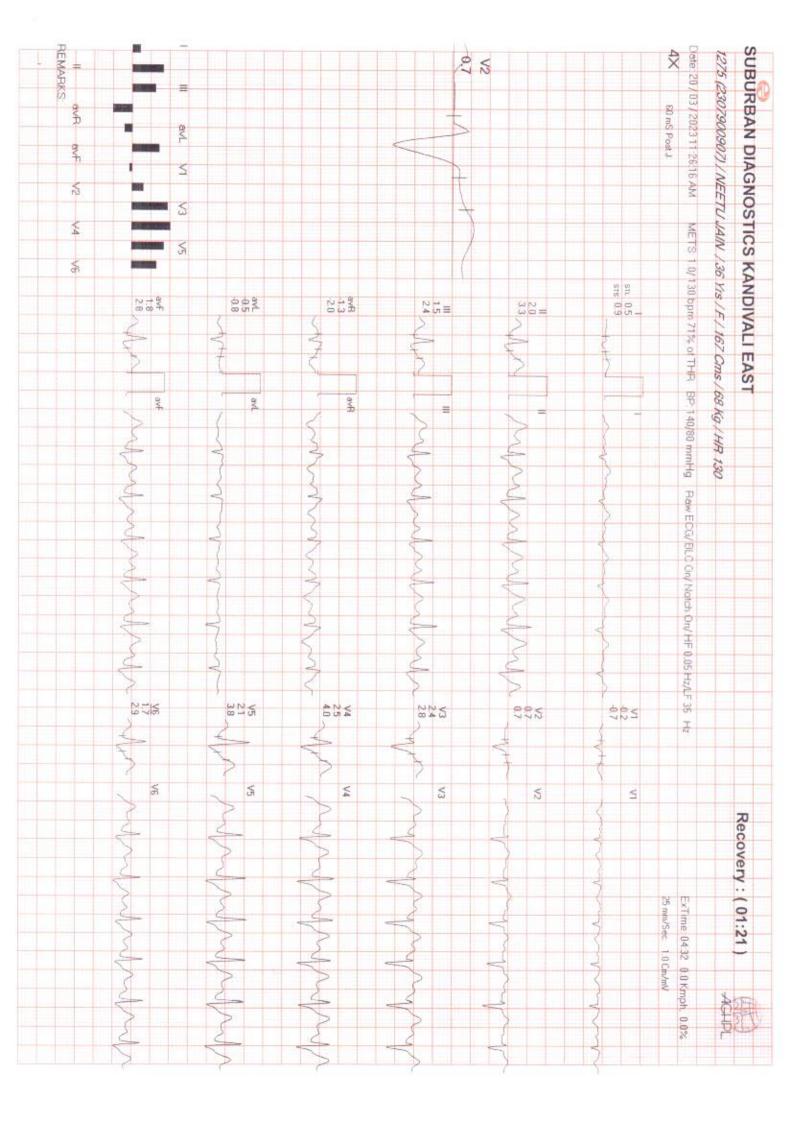














CID#

2307900907

Name

: MRS.NEETU JAIN

Age / Gender

: 36 Years/Female

Reg.Location

Consulting Dr.

Kandivali East (Main Centre)

Collected

: 20-Mar-2023 / 09:23

R

E

P

0

R

Т

Reported

21-Mar-2023 / 08:44

PHYSICAL EXAMINATION REPORT

History and Complaints:

Pain in teeth since 7-8 month.

FXAMINATION FINDINGS:

Height (cms):

167 cms

Weight (kg):

68 kgs

Temp (0c):

Afebrile

Skin:

fungal infection LL toe

nails

Blood Pressure

120/80

Nails:

Normal

(mm/hg):

Pulse:

72/min

Lymph Node:

Not palpable

Systems

Cardiovascular: Normal

Respiratory:

Normal

Genitourinary:

Normal

GI System:

Normal

CNS:

Normal

IMPRESSION:

. Wru - 20-75 pus cells . Oyphpidemis 7u - 6 10 9

ADVICE:

· law faty did fluids · plenty of oral fluids · (Norther (word)

- were (C) 7 dey 15 Tu 1811 - 3 mbs



CID#

: 2307900907

Name

: MRS NEETU JAIN

Age / Gender : 36 Years/Female

Consulting Dr. :

Reg.Location : Kandivali East (Main Centre)

Collected

: 20-Mar-2023 / 09:23

R

E

P

0

R

Т

Reported

: 21-Mar-2023 / 08:44

CHIEF COMPLAINTS:

1)	Hypertension:	No
	IHD	No
	Arrhythmia	No
	Diabetes Mellitus	No
5)	Tuberculosis	No
6)	Asthama	No
7)	Pulmonary Disease	No
8)	Thyroid/ Endocrine disorders	No
9)	Nervous disorders	No
10)	GI system	No
11)	Genital urinary disorder	No
12)	Rheumatic joint diseases or symptoms	No
	Blood disease or disorder	No
14)	Cancer/lump growth/cyst	No
15)	Congenital disease	No
16)	Surgeries	No
17)	Musculoskeletal System	No

PERSONAL HISTORY:

1)	Alcohol	No
	Smoking	No
3)	Diet	Veg
4)	Medication	No

SUBSTRUCT REQUESTION (FIGURE TO A A SHELDING Thaird: V - oc. Mangivair (east), Munical - doi:101. Tel: 61700300

*** End Of Report ***

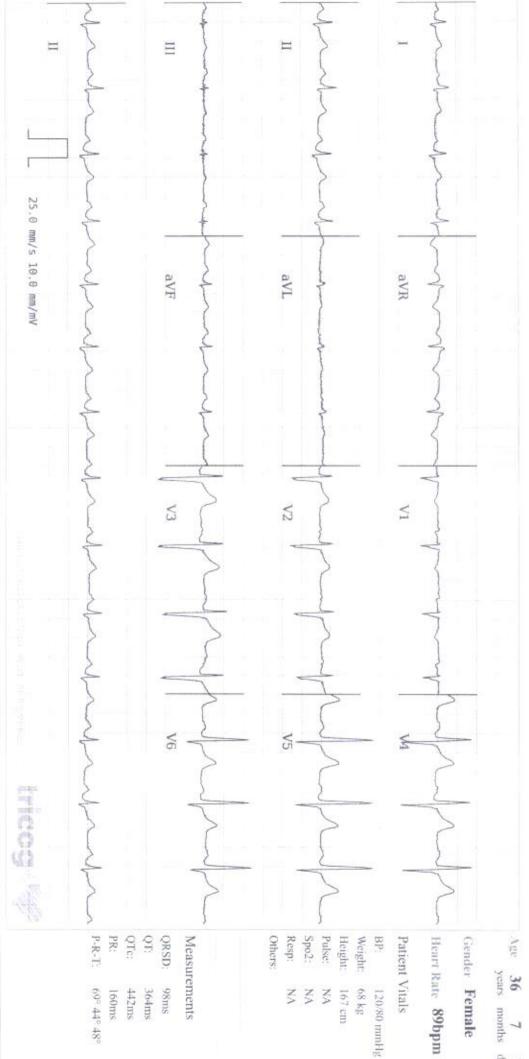
SUBURBAN DIAGNOSTICS - KANDIVALI EAST

SUBURBAN

Patient Name: NEETU JAIN Patient ID: 2307900907

Date and Time: 20th Mar 23 9:45 AM

16 days



ECG Within Normal Limits: Low Voltage Complexes, Sinus Rhythm. Please correlate clinically.

REPORTED BY

DR AKHIL PARULEKAR MBBS.MD. MEDICING, DNB Cardiology Cardiologist 2012082483



R E

0

R

T

Date: - 20 (3/23

CID: 2367900907

Name: - Mors - Neely Town

Sex/Age: F 36

EYE CHECK UP

Chief complaints: Powderse chauf

Systemic Diseases: No Hlo 5/2

Past history: No Ho Orwlan sxlanjuny

Unaided Vision:

Glablier clablier

Hogand brought

Aided Vision:

Refraction:

Eo me 1 Nonmal

	(R	ight Eye)				(Le	en Eye)	
	Sph	Cyl	Axis	Vn	Sph	Cyl	Axis	Vn
Distance	+	550	10	66	+	550	180	6/6
Near				rela				210

Colour Vision: Normal / Abnormal

Remark: yn within normal lamet

KAJAL NAGRECHA OPTOMETRIST

> SUBURBAN OS GNOCTICS (INDIA) PVT. LTD. Row House No. 3, Asagan, Thakur Vinage, Kandivati (cast), Mumbai - 400101. Tel: 61700900



Authenticity Check <<QRCode>>

P

R

R

CID

: 2307900907

Name

: Mrs NEETU JAIN

Age / Sex

: 36 Years/Female

Ref. Dr Reg. Location

: : Kandivali East Main Centre Reg. Date

: 20-Mar-2023

Reported

: 20-Mar-2023 / 17:27

Use a OR Code Scanner

Application To Scan the Code

X-RAY CHEST PA VIEW

Both lung fields are clear.

Both costo-phrenic angles are clear.

The cardiac size and shape are within normal limits.

The domes of diaphragm are normal in position and outlines.

The skeleton under review appears normal.

IMPRESSION: NO SIGNIFICANT ABNORMALITY IS DETECTED.

Note: Investigations have their limitations, solitary radiological investigations never confirm the final diagnosis. They only help in diagnosing the disease in correlation to clinical symptoms and other related tests. X ray is known to have inter observer variations. Further / follow up imaging may be needed in some cases for confirmation / exclusion of diagnosis.

Please interpret accordingly.

-----End of Report-----

DR. SHRIKANT M. BODKE D.M.R.E., M.B.B.S. Reg. No. 2006/04/2376



Authenticity Check <<QRCode>>

E

0

R

CID : 2307900907

Name : Mrs NEETU JAIN

Use a OR Code Scanner Application To Scan the Code

Age / Sex

: 36 Years/Female

Ref. Dr

Reg. Date : 20-Mar-2023

Reg. Location

: Kandivali East Main Centre

Reported : 20-Mar-2023 / 10:27

USG WHOLE ABDOMEN

LIVER:

The liver is normal in size (14.8 cm) shape and smooth margins. It shows normal parenchymal echo pattern. The intra hepatic biliary and portal radical appear normal. No evidence of any intra hepatic cystic or solid lesion seen. The main portal vein measures 12 mm and CBD appears measures 3.4 mm. The main portal vein and CBD appears normal.

GALL BLADDER:

The gall bladder is physiologically distended and appears normal. No evidence of gall stones or mass lesions seen

PANCREAS:

The pancreas is well visualized and appears normal. No evidence of solid or cystic mass lesion.

KIDNEYS:

Right kidney measures 11.3 x 4.0 cm. Left kidney measures 11.1 x 5.6 cm. Both the kidneys are normal in size shape and echotexture. No evidence of any calculus, hydronephrosis or mass lesion seen.

SPLEEN:

The spleen is normal in size (9.3 cm) and echotexture. No evidence of focal lesion is noted. There is no evidence of any lymphadenopathy or ascites.

URINARY BLADDER:

The urinary bladder is well distended and reveal no intraluminal abnormality.

UTERUS:

The uterus is anteverted and appears normal. It measures 8.9 x 4.3 x 3.5 cm in size. The endometrial thickness is 6.2 mm.

OVARIES:

Both the ovaries are well visualized and appears normal. There is no evidence of any ovarian or adnexal mass seen. Right ovary = $3.1 \times 1.6 \text{ cm}$ Left ovary = $3.1 \times 1.9 \text{ cm}$

Click here to view images << lmageLink>>



Authenticity Check <<QRCode>>

E

0

R

CID

: 2307900907

Name

: Mrs NEETU JAIN

Age / Sex

: 36 Years/Female

Ref. Dr

Reg. Location

: Kandivali East Main Centre

Reg. Date Reported

Application To Scan the Code : 20-Mar-2023

R

: 20-Mar-2023 / 10:27

Use a QR Code Scanner

IMPRESSION:-

NO SIGNIFICANT ABNORMALITY IS SEEN.

-----End of Report-----

DR. Akash Chhari

MBBS. MD. Radio-Diagnosis Mumbai MMC REG NO - 2011/08/2862



Name : MRS.NEETU JAIN

Age / Gender : 36 Years / Female

Consulting Dr. : -

Reg. Location

: Kandivali East (Main Centre)

Authenticity Check

R

E

Use a QR Code Scanner Application To Scan the Code

: 20-Mar-2023 / 09:29 : 20-Mar-2023 / 13:41

AERFOCAMI HEALTHCARE BELOW 40 MALE/FEMALE

Collected

Reported

CBC (Complete Blood Count), Blood					
<u>PARAMETER</u>	<u>RESULTS</u>	BIOLOGICAL REF RANGE	<u>METHOD</u>		
RBC PARAMETERS					
Haemoglobin	11.5	12.0-15.0 g/dL	Spectrophotometric		
RBC	4.40	3.8-4.8 mil/cmm	Elect. Impedance		
PCV	36.1	36-46 %	Measured		
MCV	82	80-100 fl	Calculated		
MCH	26.2	27-32 pg	Calculated		
MCHC	31.9	31.5-34.5 g/dL	Calculated		
RDW	14.4	11.6-14.0 %	Calculated		
WBC PARAMETERS					
WBC Total Count	5070	4000-10000 /cmm	Elect. Impedance		
WBC DIFFERENTIAL AND ABSO	OLUTE COUNTS				
Lymphocytes	39.1	20-40 %			
Absolute Lymphocytes	1982.4	1000-3000 /cmm	Calculated		
Monocytes	5.8	2-10 %			
Absolute Monocytes	294.1	200-1000 /cmm	Calculated		
Neutrophils	49.8	40-80 %			
Absolute Neutrophils	2524.9	2000-7000 /cmm	Calculated		
Eosinophils	4.3	1-6 %			
Absolute Eosinophils	218.0	20-500 /cmm	Calculated		
Basophils	1.0	0.1-2 %			
Absolute Basophils	50.7	20-100 /cmm	Calculated		
Immature Leukocytes	-				

WBC Differential Count by Absorbance & Impedance method/Microscopy.

PLATELET PARAMETERS

Platelet Count	237000	150000-400000 /cmm	Elect. Impedance
MPV	9.8	6-11 fl	Calculated
PDW	18.3	11-18 %	Calculated

RBC MORPHOLOGY



Name : MRS.NEETU JAIN

Age / Gender : 36 Years / Female

Consulting Dr. : -

Reg. Location: Kandivali East (Main Centre)

Authenticity Check

Use a QR Code Scanner Application To Scan the Code

Collected : 20-Mar-2023 / 09:29

Reported

:20-Mar-2023 / 13:12

Hypochromia Mild

Microcytosis Occasional

Macrocytosis -

Anisocytosis -

Poikilocytosis -

Polychromasia -

Target Cells -

Basophilic Stippling -

Normoblasts -

Others -

WBC MORPHOLOGY -

PLATELET MORPHOLOGY -

COMMENT -

Specimen: EDTA Whole Blood

ESR, EDTA WB-ESR 5 2-20 mm at 1 hr. Sedimentation

*Sample processed at SUBURBAN DIAGNOSTICS (INDIA) PVT. LTD Borivali Lab, Borivali West
*** End Of Report ***







Dr.KETAKI MHASKAR M.D. (PATH) Pathologist

Page 2 of 11



: 2307900907 CID

Name : MRS.NEETU JAIN

Age / Gender : 36 Years / Female

Consulting Dr.

Reg. Location

: Kandivali East (Main Centre)

Authenticity Check

R

E

Use a QR Code Scanner Application To Scan the Code

Collected :20-Mar-2023 / 09:29

Reported :20-Mar-2023 / 14:47

AERFOCAMI HEALTHCARE BELOW 40 MALE/FEMALE

<u>PARAMETER</u>	<u>RESULTS</u>	BIOLOGICAL REF RANGE	<u>METHOD</u>
GLUCOSE (SUGAR) FASTING, Fluoride Plasma	92.0	Non-Diabetic: < 100 mg/dl Impaired Fasting Glucose: 100-125 mg/dl Diabetic: >/= 126 mg/dl	Hexokinase
GLUCOSE (SUGAR) PP, Fluoride Plasma PP/R	114.0	Non-Diabetic: < 140 mg/dl Impaired Glucose Tolerance: 140-199 mg/dl Diabetic: >/= 200 mg/dl	Hexokinase
BILIRUBIN (TOTAL), Serum	0.41	0.1-1.2 mg/dl	Colorimetric
BILIRUBIN (DIRECT), Serum	0.15	0-0.3 mg/dl	Diazo
BILIRUBIN (INDIRECT), Serum	0.26	0.1-1.0 mg/dl	Calculated
TOTAL PROTEINS, Serum	7.1	6.4-8.3 g/dL	Biuret
ALBUMIN, Serum	4.7	3.5-5.2 g/dL	BCG
GLOBULIN, Serum	2.4	2.3-3.5 g/dL	Calculated
A/G RATIO, Serum	2.0	1 - 2	Calculated
SGOT (AST), Serum	20.2	5-32 U/L	NADH (w/o P-5-P)
SGPT (ALT), Serum	16.4	5-33 U/L	NADH (w/o P-5-P)
GAMMA GT, Serum	13.5	3-40 U/L	Enzymatic
ALKALINE PHOSPHATASE, Serum	52.2	35-105 U/L	Colorimetric
BLOOD UREA, Serum	14.3	12.8-42.8 mg/dl	Kinetic
BUN, Serum	6.7	6-20 mg/dl	Calculated
CREATININE, Serum	0.64	0.51-0.95 mg/dl	Enzymatic



Name : MRS.NEETU JAIN

Age / Gender : 36 Years / Female

Consulting Dr. :

Reg. Location: Kandivali East (Main Centre)

Authenticity Check

Use a QR Code Scanner Application To Scan the Code

: 20-Mar-2023 / 12:30

Reported :20-Mar-2023 / 17:10

Collected

eGFR, Serum 112 >60 ml/min/1.73sqm Calculated

URIC ACID, Serum 3.8 2.4-5.7 mg/dl Enzymatic

Urine Sugar (Fasting) Absent Absent
Urine Ketones (Fasting) Absent Absent

Urine Sugar (PP)AbsentAbsentUrine Ketones (PP)AbsentAbsent

*Sample processed at SUBURBAN DIAGNOSTICS (INDIA) PVT. LTD Borivali Lab, Borivali West
*** End Of Report ***







Dr.KETAKI MHASKAR M.D. (PATH) Pathologist

Page 4 of 11



Name : MRS.NEETU JAIN

Age / Gender : 36 Years / Female

Consulting Dr. :

Reg. Location

: Kandivali East (Main Centre)

Authenticity Check

Use a QR Code Scanner Application To Scan the Code

:20-Mar-2023 / 09:29

Reported :20-Mar-2023 / 13:56

AERFOCAMI HEALTHCARE BELOW 40 MALE/FEMALE GLYCOSYLATED HEMOGLOBIN (HbA1c)

Collected

PARAMETER	<u>RESUL 15</u>	BIOLOGICAL REF RANGE	<u>METHOD</u>
Glycosylated Hemoglobin (HbA1c), EDTA WB - CC	5.6	Non-Diabetic Level: < 5.7 % Prediabetic Level: 5.7-6.4 % Diabetic Level: >/= 6.5 %	HPLC
Estimated Average Glucose	114.0	mg/dl	Calculated

Intended use:

- In patients who are meeting treatment goals, HbA1c test should be performed at least 2 times a year
- In patients whose therapy has changed or who are not meeting glycemic goals, it should be performed quarterly
- For microvascular disease prevention, the HbA1C goal for non pregnant adults in general is Less than 7%.

Clinical Significance:

(eAG), EDTA WB - CC

- HbA1c, Glycosylated hemoglobin or glycated hemoglobin, is hemoglobin with glucose molecule attached to it.
- The HbA1c test evaluates the average amount of glucose in the blood over the last 2 to 3 months by measuring the percentage of glycosylated hemoglobin in the blood.

Test Interpretation:

- The HbA1c test evaluates the average amount of glucose in the blood over the last 2 to 3 months by measuring the percentage of Glycosylated hemoglobin in the blood.
- HbA1c test may be used to screen for and diagnose diabetes or risk of developing diabetes.
- To monitor compliance and long term blood glucose level control in patients with diabetes.
- Index of diabetic control, predicting development and progression of diabetic micro vascular complications.

Factors affecting HbA1c results:

Increased in: High fetal hemoglobin, Chronic renal failure, Iron deficiency anemia, Splenectomy, Increased serum triglycerides, Alcohol ingestion, Lead/opiate poisoning and Salicylate treatment.

Decreased in: Shortened RBC lifespan (Hemolytic anemia, blood loss), following transfusions, pregnancy, ingestion of large amount of Vitamin E or Vitamin C and Hemoglobinopathies

Reflex tests: Blood glucose levels, CGM (Continuous Glucose monitoring)

References: ADA recommendations, AACC, Wallach's interpretation of diagnostic tests 10th edition.

*Sample processed at SUBURBAN DIAGNOSTICS (INDIA) PVT. LTD Borivali Lab, Borivali West
*** End Of Report ***



Dr.KETAKI MHASKAR M.D. (PATH) Pathologist

Page 5 of 11



Name : MRS.NEETU JAIN

Age / Gender : 36 Years / Female

Consulting Dr. :

Reg. Location

: Kandivali East (Main Centre)

Authenticity Check

R

E

Use a QR Code Scanner Application To Scan the Code

Collected : 20-Mar-2023 / 09:29

Reported :20-Mar-2023 / 19:36

AERFOCAMI HEALTHCARE BELOW 40 MALE/FEMALE URINE EXAMINATION REPORT

<u>PARAMETER</u>	<u>RESULTS</u>	BIOLOGICAL REF RANGE	<u>METHOD</u>
PHYSICAL EXAMINATION			
Color	Pale yellow	Pale Yellow	-
Reaction (pH)	8.0	4.5 - 8.0	Chemical Indicator
Specific Gravity	1.010	1.001-1.030	Chemical Indicator
Transparency	Slight hazy	Clear	-
Volume (ml)	10	-	-
CHEMICAL EXAMINATION			
Proteins	Absent	Absent	pH Indicator
Glucose	Absent	Absent	GOD-POD
Ketones	Absent	Absent	Legals Test
Blood	Absent	Absent	Peroxidase
Bilirubin	Absent	Absent	Diazonium Salt
Urobilinogen	Normal	Normal	Diazonium Salt
Nitrite	Absent	Absent	Griess Test
MICROSCOPIC EXAMINATION			
Leukocytes(Pus cells)/hpf	70-75	0-5/hpf	
Red Blood Cells / hpf	Absent	0-2/hpf	
Epithelial Cells / hpf	12-15		
Casts	Absent	Absent	
Crystals	Absent	Absent	
Amorphous debris	Absent	Absent	
Bacteria / hpf	++	Less than 20/hpf	
Others	-		

Note: Sample quantity less than 12ml.



CID : 2307900907

Name : MRS.NEETU JAIN

: 36 Years / Female Age / Gender

Consulting Dr.

Reg. Location

: Kandivali East (Main Centre)

Collected

:20-Mar-2023 / 19:36 Reported

Use a QR Code Scanner Application To Scan the Code

Authenticity Check

:20-Mar-2023 / 09:29

Interpretation: The concentration values of Chemical analytes corresponding to the grading given in the report are as follows:

- Protein: (1+ ~25 mg/dl, 2+ ~75 mg/dl, 3+ ~ 150 mg/dl, 4+ ~ 500 mg/dl)
- Glucose:(1+ ~ 50 mg/dl, 2+ ~100 mg/dl, 3+ ~300 mg/dl,4+ ~1000 mg/dl)
- Ketone: (1 + ~5 mg/dl, 2 + ~15 mg/dl, 3 + ~50 mg/dl, 4 + ~150 mg/dl)

Reference: Pack insert

*Sample processed at SUBURBAN DIAGNOSTICS (INDIA) PVT. LTD Borivali Lab, Borivali West *** End Of Report ***







Dr.VIPUL JAIN M.D. (PATH) **Pathologist**

Page 7 of 11



Name : MRS.NEETU JAIN

Age / Gender : 36 Years / Female

Consulting Dr. : -

Reg. Location: Kandivali East (Main Centre)



Use a QR Code Scanner Application To Scan the Code

:20-Mar-2023 / 09:29 :20-Mar-2023 / 13:42

AERFOCAMI HEALTHCARE BELOW 40 MALE/FEMALE BLOOD GROUPING & Rh TYPING

Collected

Reported

PARAMETER RESULTS

ABO GROUP A

Rh TYPING Positive

NOTE: Test performed by automated Erythrocytes magnetized technology (EMT) which is more sensitive than conventional methods.

Specimen: EDTA Whole Blood and/or serum

Clinical significance:

ABO system is most important of all blood group in transfusion medicine

Limitations:

- ABO blood group of new born is performed only by cell (forward) grouping because allo antibodies in cord blood are of maternal origin.
- Since A & B antigens are not fully developed at birth, both Anti-A & Anti-B antibodies appear after the first 4 to 6 months of life. As a result, weaker reactions may occur with red cells of newborns than of adults.
- Confirmation of newborn's blood group is indicated when A & B antigen expression and the isoagglutinins are fully developed at 2 to 4 years of age & remains constant throughout life.
- · Cord blood is contaminated with Wharton's jelly that causes red cell aggregation leading to false positive result
- The Hh blood group also known as Oh or Bombay blood group is rare blood group type. The term Bombay is used to refer the phenotype that lacks normal expression of ABH antigens because of inheritance of hh genotype.

Refernces:

- 1. Denise M Harmening, Modern Blood Banking and Transfusion Practices- 6th Edition 2012. F.A. Davis company. Philadelphia
- 2. AABB technical manual

*Sample processed at SUBURBAN DIAGNOSTICS (INDIA) PVT. LTD SDRL, Vidyavihar Lab
*** End Of Report ***







Dr.VRUSHALI SHROFF M.D.(PATH) Pathologist

Page 8 of 11



Name : MRS.NEETU JAIN

Age / Gender : 36 Years / Female

Consulting Dr. :

Reg. Location

: Kandivali East (Main Centre)

Authenticity Check

Use a QR Code Scanner Application To Scan the Code

: 20-Mar-2023 / 09:29 : 20-Mar-2023 / 14:47

AERFOCAMI HEALTHCARE BELOW 40 MALE/FEMALE LIPID PROFILE

Collected

Reported

<u>PARAMETER</u>	<u>RESULTS</u>	BIOLOGICAL REF RANGE	<u>METHOD</u>
CHOLESTEROL, Serum	199.7	Desirable: <200 mg/dl Borderline High: 200-239mg/dl High: >/=240 mg/dl	CHOD-POD
TRIGLYCERIDES, Serum	90.7	Normal: <150 mg/dl Borderline-high: 150 - 199 mg/dl High: 200 - 499 mg/dl Very high:>/=500 mg/dl	GPO-POD
HDL CHOLESTEROL, Serum	46.5	Desirable: >60 mg/dl Borderline: 40 - 60 mg/dl Low (High risk): <40 mg/dl	Homogeneous enzymatic colorimetric assay
NON HDL CHOLESTEROL, Serum	153.2	Desirable: <130 mg/dl Borderline-high:130 - 159 mg/d High:160 - 189 mg/dl Very high: >/=190 mg/dl	Calculated l
LDL CHOLESTEROL, Serum	135.0	Optimal: <100 mg/dl Near Optimal: 100 - 129 mg/dl Borderline High: 130 - 159 mg/dl High: 160 - 189 mg/dl Very High: >/= 190 mg/dl	Calculated
VLDL CHOLESTEROL, Serum	18.2	< /= 30 mg/dl	Calculated
CHOL / HDL CHOL RATIO, Serum	4.3	0-4.5 Ratio	Calculated
LDL CHOL / HDL CHOL RATIO, Serum	2.9	0-3.5 Ratio	Calculated

^{*}Sample processed at SUBURBAN DIAGNOSTICS (INDIA) PVT. LTD Borivali Lab, Borivali West
*** End Of Report ***







Dr.KETAKI MHASKAR M.D. (PATH) Pathologist

Page 9 of 11



Name : MRS.NEETU JAIN

Age / Gender : 36 Years / Female

Consulting Dr. :

Reg. Location

: Kandivali East (Main Centre)

Authenticity Check

R

E

Use a QR Code Scanner Application To Scan the Code

: 20-Mar-2023 / 09:29

:20-Mar-2023 / 18:22

AERFOCAMI HEALTHCARE BELOW 40 MALE/FEMALE THYROID FUNCTION TESTS

Collected

Reported

<u>PARAMETER</u>	<u>RESULTS</u>	BIOLOGICAL REF RANGE	<u>METHOD</u>
Free T3, Serum	4.2	3.5-6.5 pmol/L	ECLIA
Free T4, Serum	10.9	11.5-22.7 pmol/L First Trimester:9.0-24.7 Second Trimester:6.4-20.59 Third Trimester:6.4-20.59	ECLIA
sensitiveTSH, Serum	4.75	0.35-5.5 microIU/ml First Trimester:0.1-2.5 Second Trimester:0.2-3.0 Third Trimester:0.3-3.0	ECLIA



CID : 2307900907

Name : MRS.NEETU JAIN

Age / Gender : 36 Years / Female

Consulting Dr. Collected Reg. Location

:20-Mar-2023 / 09:29 Reported :20-Mar-2023 / 18:22 : Kandivali East (Main Centre)

A thyroid panel is used to evaluate thyroid function and/or help diagnose various thyroid disorders.

Clinical Significance:

- 1)TSH Values between high abnormal upto15 microIU/ml should be correlated clinically or repeat the test with new sample as physiological
 - can give falsely high TSH.
- 2)TSH values may be trasiently altered becuase of non thyroidal illness like severe infections, liver disease, renal and heart severe burns, trauma and surgery etc.

TSH	FT4 / T4	FT3 / T3	Interpretation
High	Normal	Normal	Subclinical hypothyroidism, poor compliance with thyroxine, drugs like amiodarone, Recovery phase of non-thyroidal illness, TSH Resistance.
High	Low	Low	Hypothyroidism, Autoimmune thyroiditis, post radio iodine Rx, post thyroidectomy, Anti thyroid drugs, tyrosine kinase inhibitors & amiodarone, amyloid deposits in thyroid, thyroid tumors & congenital hypothyroidism.
Low	High	High	Hyperthyroidism, Graves disease, toxic multinodular goiter, toxic adenoma, excess iodine or thyroxine intake, pregnancy related (hyperemesis gravidarum, hydatiform mole)
Low	Normal	Normal	Subclinical Hyperthyroidism, recent Rx for Hyperthyroidism, drugs like steroids & dopamine), Non thyroidal illness.
Low	Low	Low	Central Hypothyroidism, Non Thyroidal Illness, Recent Rx for Hyperthyroidism.
High	High	High	Interfering anti TPO antibodies, Drug interference: Amiodarone, Heparin, Beta Blockers, steroids & anti epileptics.

Diurnal Variation: TSH follows a diurnal rhythm and is at maximum between 2 am and 4 am, and is at a minimum between 6 pm and 10 pm. The variation is on the order of 50 to 206%. Biological variation:19.7% (with in subject variation)

Reflex Tests:Anti thyroid Antibodies, USG Thyroid ,TSH receptor Antibody. Thyroglobulin, Calcitonin

Limitations:

- 1. Samples should not be taken from patients receiving therapy with high biotin doses (i.e. >5 mg/day) until atleast 8 hours following the last biotin administration.
- 2. Patient samples may contain heterophilic antibodies that could react in immunoassays to give falsely elevated or depressed results. this assay is designed to minimize interference from heterophilic antibodies.

Reference:

- 1.O.koulouri et al. / Best Practice and Research clinical Endocrinology and Metabolism 27(2013)
- 2.Interpretation of the thyroid function tests, Dayan et al. THE LANCET . Vol 357
- 3. Tietz , Text Book of Clinical Chemistry and Molecular Biology -5th Edition
- 4. Biological Variation: From principles to Practice-Callum G Fraser (AACC Press)

*Sample processed at SUBURBAN DIAGNOSTICS (INDIA) PVT. LTD Borivali Lab, Borivali West *** End Of Report ***







Dr.VIPUL JAIN M.D. (PATH) **Pathologist**

Authenticity Check

Use a OR Code Scanner

Application To Scan the Code

Page 11 of 11