	Name : Mr. POPAT B RAUT (44 /M)			: 27/11/2023		
Address : MED	DIWHEEL NASHIK, NASHIK, NA	ASHIK, MAHARASHTRA, IN	IDIA			
Examined by:			UHID	: MHN1.0000137316		
Package : MediW	Package : MediWheel Full Body Health Checkup Male Above 40			AHC No: NSKAH36227		
	LAINTS	Family history				
For corporate health checkup		Father	- alive			
No specific complaints	oonap	Aged	- 70			
		Mother	- alive			
PRESENT KNOWN		Aged	- 65			
No history of	- Diabetes mellitus,	Brothers	- 1			
	Hypertension, Thyroid disorder, Heart disease,	Sisters	- 1			
	Stroke, Asthma, COPD,	Coronary artery disease	- none			
	Cancer	Cancer	- None			
DRUG ALLERGY		Liver problems	- None			
NO KNOWN ALLERGY	:27/11/2023	PHYSICAL EXAMIN	ATION			
SYSTEMIC R	EVIEW	General				
		General appearance	- normal			
Cardiovascular systen	1	Build	- normal			
- Nil Significant		Height	- 172			
		Weight	- 87.4			
Past medical history		BMI	- 29.54			
Do you have any	- No	Pallor	- No			
allergies?		Oedema SpO2	- no - 98			
Surgical history						
Surgical history	- Nil	Cardiovascular s	system			
Sargioar motory	rgical history - Nil		- 76			

Immunization history

Personal history

- Marital status No. of children Diet Alcohol Smoking Chews tobacco
- Physical activity

- Married - 1
- Mixed Diet
- does not consume alcohol

- Covid Dose1, Covid Dose2

- No
- No
- Active
- level ground walking

Abdomen

Systolic(mm of Hg)

Diastolic(mm of Hg)

Respiratory system

Heart sounds

Breath sounds

Rhythm

Organomegaly	- No
Tenderness	- No

- Regular

- 130

- 80

- S1S2+

sounds

- B.P. Supine

- Normal vesicular breath

Printed By : Leena Ganpat Wakare

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JRINE ROUTINE (CU	,			_	Monocytes	07	%		1-10
Test Name	Result	Unit	Level		Basophils	00	%	•	0-1
Specific Gravity	1.030 *		-	1.016-1.026	ERYTHROCYTE	06	mm/1st ● hr		0-10
Color,:	PALE YE	ELLOW			SEDIMENTATION				
Transparency:	Clear				RATE (ESR)				
Reaction:	Acidic			7.2-7.8	BLOOD GROUPING A	ND TYF	PING (/	ABO a	nd Rh)
Protein :	Negative	e			Test Name	Result	Unit	Level	Range
Sugar:	Negative	e			ABO Group:	В			
рН	5.5		•	4.6-8	Rh (D) Type:	POSITI	VE		
Blood:	Negative				LIVER FUNCTION TEST (PACKAGE)				
Ketone	Negative	9			Test Name	Result		Level	Range
Bile Pigments:	Negative	e			ALT(SGPT) - SERUM /	34	U/L	•	30-65
Bile Salts :	Negative	e			PLASMA				
Urobilinogen	Normal				ALBUMIN - SERUM	4.4	g/dL	•	3.5-5
Nitrite	Negative	e			GLOBULIN - SERUM:	4.5 *	g/dL	•	1.8-3.6
RBC	00	/hpf	•	0-2	(Calculated)	т .5	9,42		1.0-0.0
WBC/Pus Cells	0-2/hpf	/hpf			ALBUMIN:GLOBULIN -	1.0 *		•	1.1-1.8
					SERUM(RATIO)				
	5-6/hpf	/hpf			(Calculated)				
amous epithelial cells)	·	·	TANC	ARD	(Calculated) ALKALINE PHOSPHATASE -	86	U/L	•	0-100
amous epithelial cells) B C WITH ESR (AU IETHOD)	ΤΟΜΑΤΙΟ	ON + S		PARD Range	(Calculated)	86	U/L	•	0-100
amous epithelial cells) B C WITH ESR (AU IETHOD) Test Name	ΤΟΜΑΤΙΟ	ON + S			(Calculated) ALKALINE PHOSPHATASE - SERUM/PLASMA			•	
amous epithelial cells) B C WITH ESR (AU IETHOD) Test Name Hemoglobin	TOMATIC Result	DN + S Unit		Range	(Calculated) ALKALINE PHOSPHATASE -	86 16	U/L U/L	•	0-100 15-37
amous epithelial cells) B C WITH ESR (AU IETHOD) Test Name Hemoglobin Haematocrit	TOMATIC Result 16.8	DN + S Unit g/dl	Level	Range 13.0-18.0	(Calculated) ALKALINE PHOSPHATASE - SERUM/PLASMA			•	15-37
amous epithelial cells) B C WITH ESR (AU IETHOD) Test Name Hemoglobin Haematocrit RBC COUNT	TOMATIC Result 16.8 48.1	DN + S Unit g/dl % Millior	Level	Range 13.0-18.0 39.0-54.0	(Calculated) ALKALINE PHOSPHATASE - SERUM/PLASMA AST (SGOT) - SERUM BILIRUBIN, TOTAL - SERUM	16 1.1 *	U/L mg/d	•	15-37
amous epithelial cells) B C WITH ESR (AU IETHOD) Test Name Hemoglobin Haematocrit RBC COUNT MCV	TOMATIC Result 16.8 48.1 5	DN + S Unit g/dl % Millior ul	Level	Range 13.0-18.0 39.0-54.0 4.2-6.5	(Calculated) ALKALINE PHOSPHATASE - SERUM/PLASMA AST (SGOT) - SERUM BILIRUBIN, TOTAL - SERUM LIPID PROFILE TEST	16 1.1 * (PACK/	U/L mg/dl \GE)		15-37 0.0-1.(
amous epithelial cells) B C WITH ESR (AU IETHOD) Test Name Hemoglobin Haematocrit RBC COUNT MCV MCH	TOMATIC Result 16.8 48.1 5 93.9	DN + S Unit g/dl % Millior ul fl	Level	Range 13.0-18.0 39.0-54.0 4.2-6.5 75.0-95.0	(Calculated) ALKALINE PHOSPHATASE - SERUM/PLASMA AST (SGOT) - SERUM BILIRUBIN, TOTAL - SERUM LIPID PROFILE TEST Test Name	16 1.1 * (PACKA Result	U/L mg/di \GE) Unit	Level	15-37 0.0-1.0 Range
Tc/Sqc(Transitional/Squ amous epithelial cells) C B C WITH ESR (AU METHOD) Test Name Hemoglobin Haematocrit RBC COUNT MCV MCH MCHC RDW	TOMATIC Result 16.8 48.1 5 93.9 31.6	DN + S Unit g/dl % Millior ul fl pg	Level	Range 13.0-18.0 39.0-54.0 4.2-6.5 75.0-95.0 26.0-32.0	(Calculated) ALKALINE PHOSPHATASE - SERUM/PLASMA AST (SGOT) - SERUM BILIRUBIN, TOTAL - SERUM LIPID PROFILE TEST Test Name Total Cholesterol	16 1.1 * (PACKA Result 198	U/L mg/dl \GE) Unit mg/dl	Level	15-37 0.0-1.(
amous epithelial cells) B C WITH ESR (AU NETHOD) Test Name Hemoglobin Haematocrit RBC COUNT MCV MCH MCHC RDW Platelet	TOMATIC Result 16.8 48.1 5 93.9 31.6 35.7	DN + S Unit g/dl % Millior ul fl pg g/dl % 10 ³ /m	Level	Range 13.0-18.0 39.0-54.0 4.2-6.5 75.0-95.0 26.0-32.0 31.0-36.0	(Calculated) ALKALINE PHOSPHATASE - SERUM/PLASMA AST (SGOT) - SERUM BILIRUBIN, TOTAL - SERUM LIPID PROFILE TEST Test Name Total Cholesterol CREATININE - SERUM	16 1.1 * (PACKA Result 198 // / PLAS	U/L mg/d AGE) Unit mg/d	Level	15-37 0.0-1.0 Range 0-200
amous epithelial cells) B C WITH ESR (AU ETHOD) Test Name Hemoglobin Haematocrit RBC COUNT MCV MCH MCHC RDW Platelet Count(Optical/Impedanc	TOMATIC Result 16.8 48.1 5 93.9 31.6 35.7 14.8	DN + S Unit g/dl % Millior ul fl pg g/dl %	Level	Range 13.0-18.0 39.0-54.0 4.2-6.5 75.0-95.0 26.0-32.0 31.0-36.0 11-16	(Calculated) ALKALINE PHOSPHATASE - SERUM/PLASMA AST (SGOT) - SERUM BILIRUBIN, TOTAL - SERUM LIPID PROFILE TEST Test Name Total Cholesterol CREATININE - SERUM Test Name	16 1.1 * (PACK/ Result 198 // / PLAS Result	U/L mg/d AGE) Unit mg/d SMA Unit	Level Level	15-37 0.0-1.0 Range 0-200 Range
amous epithelial cells) B C WITH ESR (AU IETHOD) Test Name Hemoglobin Haematocrit RBC COUNT MCV MCH MCHC RDW Platelet Count(Optical/Impedanc e)	TOMATIC Result 16.8 48.1 5 93.9 31.6 35.7 14.8	DN + S Unit g/dl % Millior ul fl pg g/dl % 10 ³ /m	Level	Range 13.0-18.0 39.0-54.0 4.2-6.5 75.0-95.0 26.0-32.0 31.0-36.0 11-16	(Calculated) ALKALINE PHOSPHATASE - SERUM/PLASMA AST (SGOT) - SERUM BILIRUBIN, TOTAL - SERUM LIPID PROFILE TEST Test Name Total Cholesterol CREATININE - SERUM	16 1.1 * (PACKA Result 198 // / PLAS	U/L mg/d AGE) Unit mg/d	Level Level	15-37 0.0-1.0 Range
amous epithelial cells) B C WITH ESR (AU IETHOD) Test Name Hemoglobin Haematocrit RBC COUNT MCV MCH MCHC RDW Platelet Count(Optical/Impedanc e) TLC Count	TOMATIC Result 16.8 48.1 5 93.9 31.6 35.7 14.8 224	DN + S Unit g/dl % Millior ul fl pg g/dl % 10 ³ /m m ³	Level	Range 13.0-18.0 39.0-54.0 4.2-6.5 75.0-95.0 26.0-32.0 31.0-36.0 11-16 140-440	(Calculated) ALKALINE PHOSPHATASE - SERUM/PLASMA AST (SGOT) - SERUM BILIRUBIN, TOTAL - SERUM LIPID PROFILE TEST Test Name Total Cholesterol CREATININE - SERUM Test Name CREATININE - SERUM	16 1.1 * (PACKA Result 198 // / PLAS Result 0.8	U/L mg/dl AGE) Unit mg/dl SMA Unit mg/dl	Level Level	15-37 0.0-1.0 Range 0-200 Range
amous epithelial cells) B C WITH ESR (AU IETHOD) Test Name Hemoglobin Haematocrit RBC COUNT MCV MCH MCHC RDW Platelet	TOMATIC Result 16.8 48.1 5 93.9 31.6 35.7 14.8 224 6.13	DN + S Unit g/dl % Millior ul fl pg g/dl % 10 ³ /m m ³	Level	Range 13.0-18.0 39.0-54.0 4.2-6.5 75.0-95.0 26.0-32.0 31.0-36.0 11-16 140-440 4.0-11.0	(Calculated) ALKALINE PHOSPHATASE - SERUM/PLASMA AST (SGOT) - SERUM BILIRUBIN, TOTAL - SERUM LIPID PROFILE TEST Test Name Total Cholesterol CREATININE - SERUM Test Name CREATININE - SERUM / PLASMA	16 1.1 * (PACKA Result 198 // / PLAS Result 0.8	U/L mg/dl AGE) Unit mg/dl SMA Unit mg/dl	Level Level	15-37 0.0-1.0 Range 0-200 Range 0.8-1.3

: Mr. POPAT B RAUT (44 /M) Name

Package : MediWheel Full Body Health Checkup Male Above 40

AHC No : NSKAH36227

: 27/11/2023

Date

sult ASMA	mg/dL A (POS	Level	Range 70-100	LIPID PROFILE TEST Test Name Triglycerides - Serum THYROID PROFILE - I	Result 181 *		_	Range 0-150
sult ASMA sult	Unit mg/dL	Level	Range	Test Name Triglycerides - Serum	Result 181 *	Unit	_	
sult ASMA sult	Unit mg/dL	Level	Range	Triglycerides - Serum	181 *		_	
ASM#	mg/dL A (POS	•				0		0.00
ASM# sult	A (POS		70-100	THYROID PROFILE - I				
sult		т			(T3,T4 A	AND T	SH)	
sult		т		Test Name	Result	Unit	Level	Range
	Unit	-		TSH: THYROID STIMULATING	2.1	ulU/n	nL 🔍	Euthyroid: 0.3 4.5
			Demos	HORMONE - SERUM				Hypothyroid:
5			Range					7.1 - >75
	mg/dL	•	70-140	UREA - SERUM / PLA	SMA			
				Test Name	Result	Unit	Level	Range
SLOB	SIN (Hb	A1C)	-	UREA - SERUM /	24	mg/d	L 🔵	15-38
eult	Unit		Pango	PLASMA				
	%		0.0-6.0	UREA NITROGEN SERUM/PLASMA:	11	mg/d	L	7-18
				(Calculated)				
1.3800) mg/dL			URIC ACID - SERUM				
CK V				Test Name	Result	Unit	Level	Range
	•		Pango	URIC ACID - SERUM	4.7	mg/d	L	3.5-7.2
						KAGE	:)	
	iiig/uL		40-00		•			Range
L			0 0-4 5					0.0-0.3
			0.0 1.0	CONJUGATED (DIRECT) - SERUM	0.5	mg/u		0.0-0.3
				BILIRUBIN	0.9 *	mg/d	L 🔸	0.0-0.7
7	mg/dL			UNCONJUGATED - SERUM(Calculated)				
							ол то	TAL \
PAC	KAGE)					•		
sult	Unit	Level	Range				_	0.16-1.7
)	g/dL	•	6.4-8.2	ANTIGEN (PSA TOTAL)	0.35	ng/m		0.10-1.7
,T4 A		SH)		CARDIAC STRESS TES	т - (тмт	`)		
sult	Unit	Level	Range					
4	ng/dL	•	Healthy Adults: 69 - 215	ECG ULTRASOUND - WHOLE ABDOMEN				
	ACKA esult 4 7 (PACI esult 0 8,T4 A	3 % 1.3800 mg/dL ACKAGE) esult Unit 5 mg/dL 4 (PACKAGE) esult Unit 0 g/dL 3,T4 AND TS esult Unit	3 % 1.3800 mg/dL ACKAGE) esult Unit Level 5 mg/dL 4 7 mg/dL 4 7 mg/dL 6 (PACKAGE) esult Unit Level 0 g/dL 6,T4 AND TSH) esult Unit Level	3 % 0.0-6.0 1.3800 mg/dL ACKAGE) esult Unit Level Range 5 mg/dL 40-60 4 0.0-4.5 7 mg/dL (PACKAGE) esult Unit Level Range 0 g/dL 6.4-8.2 6,T4 AND TSH) esult Unit Level Range 84 ng/dL Healthy Adults:	esuit Unit Level Range 3 % 0.0-6.0 UREA NITROGEN 3 % 0.0-6.0 SERUM/PLASMA: (Calculated) 1.3800 mg/dL URIC ACID - SERUM ACKAGE) esuit Unit Level esuit Unit Level Range 5 mg/dL 40-60 LIVER FUNCTION TES 4 • 0.0-4.5 BILIRUBIN CONJUGATED (DIRECT) - SERUM 7 mg/dL • 0.0-4.5 7 mg/dL • 8ILIRUBIN UNCONJUGATED - SERUM(Calculated) 7 mg/dL • 6.4-8.2 8 Init Level Range 6.4-8.2 9 g/dL • 6.4-8.2 8 mg/dL • CARDIAC STRESS TES 9 Mail • Healthy Adults:	asult Unit Level Range 3 % 0.0-6.0 UREA NITROGEN 11 3 % 0.0-6.0 SERUM/PLASMA: (Calculated) 11 1.3800 mg/dL URIC ACID - SERUM 11 ACKAGE) URIC ACID - SERUM 4.7 esult Unit Level Range 4.7 5 mg/dL 40-60 LIVER FUNCTION TEST (PAC 4 • 0.0-4.5 BILIRUBIN CONJUGATED (DIRECT) - SERUM 0.3 7 mg/dL • 0.0-4.5 BILIRUBIN CONJUGATED - SERUM(Calculated) 0.9 * 9 • 0.0-4.5 BILIRUBIN CONJUGATED - SERUM(Calculated) 0.9 * 9 • • 0.0-4.5 BILIRUBIN CONJUGATED - SERUM(Calculated) 0.9 * 9 • • • • • • • 9 • • • • • • • 9 • • • • • • • 10 • • • • •	asult Unit Level Range 3 % 0.0-6.0 UREA NITROGEN 11 mg/d 3 % 0.0-6.0 SERUM/PLASMA: (Calculated) 11 mg/d 1.3800 mg/dL URIC ACID - SERUM Int Int ACKAGE) URIC ACID - SERUM 4.7 mg/d asult Unit Level Range IVER FUNCTION TEST (PACKAGE) asult Unit Level Range IVER FUNCTION TEST (PACKAGE) 4 • 0.0-4.5 BILIRUBIN CONJUGATED (DIRECT) - SERUM 0.3 mg/d 7 mg/dL • 0.0-4.5 BILIRUBIN UNCONJUGATED - SERUM(Calculated) 0.9 * mg/d 7 mg/dL • 6.4-8.2 PROSTATIC SPECIFIC ANTIGEN (P Test Name Result Unit 8,74 AND TSH) • 6.4-8.2 CARDIAC STRESS TEST - (TMT) esult Unit Level Range CARDIAC STRESS TEST - (TMT) 84 ng/dL • Healthy Adults: CARDIAC STRESS TEST - (TMT)	asult Unit Level Range 3 % 0.0-6.0 UREA NITROGEN SERUM/PLASMA: (Calculated) 11 mg/dL 1.3800 mg/dL URIC ACID - SERUM 11 mg/dL Init ACKAGE) unit Level Range URIC ACID - SERUM 4.7 mg/dL Init 6 mg/dL 40-60 LIVER FUNCTION TEST (PACKAGE) Test Name Result Unit Level 4 0.0-4.5 BILIRUBIN 0.3 mg/dL 0.3 mg/dL Init Level 7 mg/dL 0.0-4.5 BILIRUBIN 0.9* mg/dL Init Level 8 mg/dL 0.0-4.5 BILIRUBIN 0.9* mg/dL Init Level 7 mg/dL 0.0-4.5 BILIRUBIN 0.9* mg/dL Init Level 8 mg/dL 0.0-4.5 BILIRUBIN 0.9* mg/dL Init Level 9 mg/dL 10 mg/dL 10 Evel Nmg/dL Init Init Level 9<

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Cholelithiasis without changes of cholecystitis.

No other significant abnormality is detected.

X-RAY CHEST PA

No significant abnormality is detected.

INVESTIGATIONS NOT DONE / NOT YET REPORTED / NOT PART OF PACKAGE(LAB,RADIOLOGY & CARDIOLOGY)

Haematology

STOOL ROUTINE



Within Normal Range

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Printed By :

AHC Physician / Consultant Internal Medicine

Note :- The Health Check-up examinations and routine investigations have certain limitations and may not be able to detect all the diseases. Any new or persisting symptoms should be brought to the attention of the Consulting Physician. Additional tests, consultations and follow up may be required in some cases.

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AICVD RISK SCORE REPORT						
RISK STATUS	YOUR SCORE		ACCEPTABLE SCORE			
Low Risk	4		5			

Your cardiovascular disease risk in the next 10 years is within the Normal limits for your age and gender

The AICVD risk score developed by Apollo Hospitals is a novel artificial intelligence -based risk scoring system that predicts your risk of having Coronary Artery Disease (CAD) related events in the next ten years. This scoring system uses Indian data and has been validated by multiple national and international institutions. This risk score is more than 92% accurate and has been compiled based on your physical parameters, heart health attributes, lifestyle and medical history. **Note:** The risk category is determined through the ratio between guest score and acceptable score at multiple decimal points. The outputs are shown in whole numbers.

Based on your AICVD risk score you are advised the following:

- Follow the guidance and education on lifestyle and dietary management provided through the ProHealth program. Maintain a healthy BMI (<25). Avoid tobacco in any form and if you are a smoker, stop smoking.
- Continue with **medications** for high blood pressure, diabetes, or dyslipidemia, if advised by your physician. Maintain HbA1c <7% (<53mmol/mol), blood pressure <140/90mmHg.
- Follow your physician's advice regarding follow up tests, consults and annual health assessment

DISCLAIMER

- 1. This is not a diagnostic tool and it does not guarantee accuracy of the result and cannot be acted upon independently.
- 2. This risk score and clinical algorithm is a general guideline for physicians. Any additional laboratory investigations, diagnostic imaging, treatment or patient education related to lifestyle management is under the physician 's or cardiologist's discretion.
- 3. To ensure the information in the report is up to date, accurate and correct, doctor shall be consulted for interpretation of the report.
- 4. Apollo Hospitals and its staff does not offer any assurance on the information made available or be liable for any loss or damage as the said report is based on the AICVD risk score without any intervention from their side .
- 5. By usage of the AICVD risk score, it is deemed that the beneficiary of this service has agreed to get the same done at his own risk and further agrees with this disclaimer without any limitation or any clauses or sub-clauses.

The Clinical AI Models and APIs used at Apollo Hospitals are certified by ISO 13485 : 2016 vide certificate no. MD 763515