Name : Mr. PANKAJ KUMAR (39 /M) Address : NARAYANTALA , BAGUIHATI , KO	Date : 15/03/2024 ATA, WEST BENGAL,			
Examined by:		UHID : AMHL.0002315070		
Package : MEDIWHEEL - FULL BODY HEALTH		AHC No : AMHLAH199991		
Fackage . MEDIWITELE - TOLE DOD'T TEACH		AND NO . AMILAITI33331		
	- Nil			
CHIEF COMPLAINTS	Version Past medical his	ton		
For corporate health checkup		-		
No specific complaints	Do you have any allergies?	- No		
PRESENT KNOWN ILLNESS	Do you have any drug	- No		
No history of - Diabetes mellitus,	allergies?			
Hypertension,	Covid 19	- Yes		
Dyslipidemia, Thyroid disorder, Heart disease,	Hospitalization for	- No		
Stroke, Asthma	Covid 19 Dengue	- 3 yrs ago		
		- 5 yrs ago		
	Surgical history			
NO KNOWN ALLERGY :16/03/2024	Surgical history	- Nil		
	Personal history			
Cardiovascular system	Marital status	- Married		
- Nil Significant	Diet	- Non Vegetarian		
-	Alcohol	- does not consume alcohol		
Respiratory system	Smoking Chews tobacco	- No - No		
- Nil Significant	Physical activity	- No - Moderate		
Gastrointestinal system		- Moderate		
- Nil Significant	Family history			
Genitourinary system	Father	- has expired		
- Nil Significant	Mother	- has expired		
Eyes	Brothers	- 2		
Vision - normal with glasses	Sisters	- 1		
-	Diabetes	- father		
ENT	Coronary artery disease	- none		
- Nil Significant	Cancer	- None		
Musculoskeletal system				
Spine and joints	PHYSICAL EXAMIN	ATION		
- Nil Significant	🛃 General			
Skin	Build	- over weight		
- Nil Significant	Height	- 160		
Present medications	Weight	- 71		

Name : Mr. PANKAJ KUMAR (39 /M)

Package : MEDIWHEEL - FULL BODY HEALTH ANNUAL PLUS HCK

- 27.73

- No

- no

AHC No : AMHLAH199991

কৈ Cardiovascular sy	rstem	
Heart rate (Per minute)	- 69	
Rhythm	- Regular	
	- B.P. Sitting	
Systolic(mm of Hg)	- 126	
Diastolic(mm of Hg)	- 84	
Heart sounds	- S1S2+	
Respiratory system		
Breath sounds	- Normal vesicular breath	
	sounds	
Abdomen		
Organomegaly	- No	

Abdomen
Organomegaly
Tenderness

BMI

Pallor

Oedema

-	No
-	No



- No significant finding

Opthalmology consultation

Opthalmology findings

- PGVA:RE:6/6 LE:6/6 BCVA:RE:N6 LE:N6 OCULAR MOVEMENT:WNL ANT.SEG:WNL ACCPT: SPECTACLE PWR RE:-0.50/-0.25X10*(6/6) LE:-0.25DS(6/6) ADD(BE):+1.25DSPH(N6) ADVICE:*To continue present glass Rx*Review after 1yr/SOS

Printed By : Benazir Begaum

Date : 15/03/2024

UHID ; AMHL.0002315070

: 15/03/2024 Date

Package : MEDIWHEEL - FULL BODY HEALTH ANNUAL PLUS HCK

AHC No	: AMHL	AH199991
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COMPLETE HAEMOGRAM PROFILE						
Result	Unit I	_evel	Range			
12.4 *	g/dl	•	13.0-17.0			
4.06 *	Million/ ul	•	4.5-5.5			
37.2 *	%	•	41-53			
91.6	fl	•	83-101			
30.4	pg	•	27-32			
33.2	%	•	31.5-34.5			
14.8 *	%	•	11.8-14.0			
4600	/cu mm		4000-10000			
1.66	lacs/cu mm	•	1.5-4.0			
54	%	•	40-80			
37	%	•	20-40			
08	%	•	2-10			
01	%	•	01-06			
00	%	•	0-0			
Normoc	ytic Norm	lochro	mic cells			
Adequate on the smear			r			
14	mm/1st hr	•	0-15			
MICRO	SCOPY					
Result	Unit I	_evel	Range			
40	mL					
	Result 12.4 * 4.06 * 37.2 * 91.6 30.4 33.2 14.8 * 4600 1.66 54 37 08 01 00 Normoor Adequat 14	Result Unit I 12.4 * g/dl 12.4 * g/dl 4.06 * Million/ul 37.2 * % 91.6 fl 30.4 pg 33.2 % 4600 /cu mm 1.66 lacs/cu mm 54 % 37 % 08 % 01 % 00 % Normocytic Norm Adequate on the 14 mm/1st hr % 14 mm/1st	Result Unit Level 12.4 * g/dl • 12.4 * g/dl • 12.4 * g/dl • 4.06 * Million/ • 37.2 * % • 91.6 fl • 30.4 Pg • 30.4 Pg • 33.2 % • 14.8 * % • 4600 /cu mm • 1.66 lacs/cu • 54 % • 08 % • 01 % • 00 % • 14 mm/1st • 14 mm/1st • MICROSCOPY P •			

lest Name	Result Office Level Range	
Volume:	40 mL	AST (SC
Colour:	Pale Straw	BILIRUE
Appearance	Slightly Turbid	SERUM
Specific Gravity	1.025	
pH:	6.0	LIPID P
		Test Na
Albumin:	Not Detected	CHOLE
Glucose	Not Detected	SERUM
Ketone:	Not Detected	CREATI
Bile Pigments	Not Detected	Test Na
RBC	Nil /hpf	CREATI
Pus Cells	Occasionalhpf	LIVER F
Epithelial Cells	Occasionalhpf	Test Na

Casts:Not FoundCrystals:Not FoundURINE SUGAR - POST PRANDIALAsesuit Vnit Level RangeJURINE SUGAR - FASTINGNilURINE GLUCOSE(POST PRANDIAL)NilURINE SUGAR - FASTINGUnit Level RangeURINE SUGAR - FASTINGNilURINE SUGAR - FASTINGNilDURINE SUGAR - FASTINGUnit Level RangeResult Vinit GLUCOSE(FASTING)NilBLOOD GROUPING VUTUR VUTUR (VARNAME)Result Vnit Level RangeABO Group:BRh (D) Type:POSITIVETest NameResult Vnit Level RangeABO Group:BRh (D) Type:V/LTest NameResult Vnit Level RangeALT(SGPT) - SERUM43ALT(SGPT) - SERUM3g/dLALKALINE PHOSPHATASE - SERUM3fAST (SGOT) - SERUM3fAST (SGOT) - SERUM3fJUL0.30.12CHOLESTEROL - SERUM135Mame CHOLESTEROL - SERUMNig/dLTest Name CREATININE - SERUM9g/dLIUVER FUNCTION TET TER NameNig/dLResult Vinit Level Range CREATININE - SERUM0.9IUVER FUNCTION TET TER NameNig/dLResult Vinit Level Range CREATININE - SERUMNig/dLIUVER				
URINE SUGAR - POST PRANDIAL (QUALITATIVE) Test Name RESULResultUnitLevelRangeURINE GLUCOSE(POST PRANDIAL)NilNilLevelRangeDESTING(QUALITATIVE)Test Name QURINE GLUCOSE(FASTING)ResultUnitLevelRangeNilUnitLevelRangeURINE QUEUCOSE(FASTING)NilLevelRangeB Rh (D) Type:POSITIVETest Name ABO Group: B Rh (D) Type:ResultUnitLevelRangeABO Group: ABD Group:B B HATOSEJUL0.500ABO Group: B Rh (D) Type:ResultUnitLevelRangeABO Group: ALT(SGPT) - SERUMB 4.3JUL0.500ALEUMIN - SERUM4.3g/dL0.500ALRALINE PHOSPHATASE - SERUMS6U/L0.500AST (SGOT) - SERUM35U/L0.500BILIRUBIN TOTAL - SERUM1.4*mg/dL0.500LIPID PROFILE TEST CHOLESTEROL - SERUMRange Mang/dL0.2000CREATININE - SERUM0.9mg/dL0.901.310CREATININE - SERUM0.9mg/dL0.901.310LIVER FUNCTION TEST CREATININE - SERUM0.9mg/dL0.901.310	Casts:	Not Fou	Ind	
(QUALITATIVE) Test NameResultVnitLevelRangeURINE GLUCOSE(POST PRANDIAL)NiiSintSintURINE SUGAR- FASTIVGUUTUTUTUTUR Test NameResultUnitLevelRangeURINE GLUCOSE(FASTING)NiiSintSintSintBLOOD GROUPING JUTUTUR (BeguntNiiLevelRangeABO Group: ABO Group:BKangeAngeABO Group: BR(D) Type:POSITIVEKangeAngeABO Group: ABO Group:BSintSintTest NameResultUnitLevelRangeALT(SGPT) - SERUM43U/L0.50ALBUMIN - SERUM43g/dL0.50ALKALINE PHOSPHATASE - SERUMSintU/L0.50BILIRUBIN TOTAL - SERUM1.4 *mg/dL0.50BULRUBIN TOTAL - SERUM135mg/dL0.200CHOLESTEROL - SERUM135mg/dL0.200CREATININE - SERUH0.9mg/dL0.91.31CREATININE - SERUH0.9mg/dL0.91.31	Crystals:	Not Fou	Ind	
URINE GLUCOSE(POST PRANDIAL)NilURINE SUGAR- FASTING(QUALITATIVE) Test Name GLUCOSE(FASTING)Result Unit Level Range NilB Result Unit Level Range ABO Group: B Rh (D) Type:POSITIVEIVER FUNCTION TEST (PACKAGE)Test Name ABO Group:ResultUnit LevelLevel Range RangeABO Group: B Rh (D) Type:POSITIVETest Name ABO Group:ResultUnit LovelLevel Range ABOABO Group:B Rh (D) Type:POSITIVETest Name ALT(SGPT) - SERUM43U/L0<050ALBUMIN - SERUM4.3g/dL0<50	(QUALITATIVE)			vel Dense
Test NameResultUnitLevelRangeURINE GLUCOSE(FASTING)NilSite of the state of the sta	URINE GLUCOSE(POST		Unit Le	vei Kange
URINE GLUCOSE(FASTING)NilBLOOD GROUPING AND TYPING (ABO AND RH) Test NameResultUnitLevelRangeABO Group:BRh (D) Type:POSITIVETest NameResultUnitLevelRangeALT(SGPT) - SERUM43U/L0.50ALBUMIN - SERUM4.3g/dL0.50ALKALINE PHOSPHATASE - 		•		· _
Test NameResultUnitLevelRangeABO Group:BRh (D) Type:POSITIVEELIVER FUNCTION TEST (PACKAGE)Test NameResultUnitLevelRangeALT(SGPT) - SERUM43U/L•0-50ALBUMIN - SERUM4.3g/dL•3.5-5.1ALKALINE PHOSPHATASE - SERUM86U/L•43-115AST (SGOT) - SERUM35U/L•0-50AST (SGOT) - SERUM35U/L•0-50BILIRUBIN TOTAL - SERUM1.4 *mg/dL•0.3-1.2CHOLESTEROL - SERUM135mg/dL•0.200CHOLESTEROL - SERUMResultUnitLevelRangeCHOLESTEROL - SERUM135mg/dL•0.200CHOLESTEROL - SERUM0.9mg/dL•0.9-1.3LIVER FUNCTION TEST (PACKAGE)0.9mg/dL•0.9-1.3				-
ABO Group: B Rh (D) Type: POSITIVE LIVER FUNCTION TEST (PACKAGE) Range ALT(SGPT) - SERUM 43 U/L Range ALT(SGPT) - SERUM 43 U/L • Range ALBUMIN - SERUM 4.3 g/dL • 3.5 - 5.1 ALKALINE 86 U/L • 43-115 PHOSPHATASE - SERUM 86 U/L • 43-115 AST (SGOT) - SERUM 35 U/L • 0.50 BILIRUBIN TOTAL - SERUM 1.4 * mg/dL • 0.31.2 CHOLESTEROL - SERUM 1.35 mg/dL • 0.200 SERUM 1.35 mg/dL • 0.200 CHOLESTEROL - SERUM 1.35 mg/dL • 0.200 CHOLESTEROL - SERUM 0.9 mg/dL • 0.200 CHEATININE - SERUM 0.9 mg/dL • 0.200 CREATININE - SERUM 0.9 mg/dL • 0.91.3 CHOLESTEROL - SERUM 0.9 mg/dL • 0.91.3 L			•	-
LIVER FUNCTION TEST (PACKAGE)Test NameResultUnitLevelRangeALT(SGPT) - SERUM43U/L•0-50ALBUMIN - SERUM4.3g/dL•3.5-5.1ALKALINE PHOSPHATASE - SERUM86U/L•43-115AST (SGOT) - SERUM35U/L•0-50BILIRUBIN TOTAL - SERUM1.4 *mg/dL•0.50ILIPID PROFILE TEST Fest NameResultUnitLevelRangeCHOLESTEROL - SERUM135mg/dL•0-200Test NameResultUnitLevelRangeCHOLESTEROL - SERUM135mg/dL•0-200ILIPID PROFILE TESTResultUnitLevelRangeCHOLESTEROL - SERUM135mg/dL•0.200CREATININE - SERUM0.9mg/dL•0.9-1.3LIVER FUNCTION TEST (PACKAGE)	ABO Group:			-
Test NameResultUnitLevelRangeALT(SGPT) - SERUM43U/L0-50ALBUMIN - SERUM4.3g/dL3.5-5.1ALKALINE PHOSPHATASE - SERUM86U/L43-115AST (SGOT) - SERUM35U/L0-50BILIRUBIN TOTAL - SERUM1.4 *mg/dL0.50BILIRUBIN TOTAL - SERUM1.4 *mg/dL0.3-1.2CHOLESTEROL - SERUM135mg/dL0.3-1.2Test Name SERUMResultUnitLevelRangeCHOLESTEROL - SERUM135mg/dL0-200CREATININE - SERUM0.9mg/dL0.9-1.3LIVER FUNCTION TEST (PACKAGE)0.9mg/dL0.9-1.3	Rh (D) Type:	POSITI	VE	
ALT(SGPT) - SERUM43U/L0.50ALBUMIN - SERUM4.3g/dL3.5-5.1ALKALINE PHOSPHATASE - SERUM86U/L43-115AST (SGOT) - SERUM35U/L0.50BILIRUBIN TOTAL - SERUM1.4 *mg/dL0.50BILIRUBIN TOTAL - SERUM1.4 *mg/dL0.3-1.2CHOLESTEROL - SERUM135mg/dL0.200CREATININE - SERUM0.9mg/dL0.200LIPID PROFILE TEST (PACKAGE) SERUM0.90.9-1.3LIVER FUNCTION TEST (PACKAGE)0.90.9-1.3	LIVER FUNCTION TES	ST (PAC	KAGE)	
ALBUMIN - SERUM4.3g/dL3.5-5.1ALKALINE PHOSPHATASE - SERUM86U/L43-115AST (SGOT) - SERUM35U/L0-50BILIRUBIN TOTAL - SERUM1.4 *mg/dL0.3-1.2LIPID PROFILE TEST (PACKAGE) Test Name CHOLESTEROL - SERUMNatiLevelRangeCHOLESTEROL - SERUM135mg/dL0-200CREATININE - SERUM0.9mg/dL0.9-1.3LIVER FUNCTION TEST (PACKAGE)	Test Name	Result	Unit Le	vel Range
ALKALINE PHOSPHATASE - SERUM86U/L43-115AST (SGOT) - SERUM35U/L0-50BILIRUBIN TOTAL - SERUM1.4 *mg/dL0.3-1.2IPID PROFILE TEST (PACKAGE)Test Name CHOLESTEROL - SERUMResultUnitLevelRangeCHOLESTEROL - SERUM135mg/dL0-200CREATININE - SERUM0.9mg/dL0.9-1.3LIVER FUNCTION TEST (PACKAGE)	ALT(SGPT) - SERUM	43	U/L	0-50
PHOSPHATASE - SERUM AST (SGOT) - SERUM AST (SGOT) - SERUM BILIRUBIN TOTAL - 1.4 * mg/dL 0.3-1.2 SERUM LIPID PROFILE TEST (PACKAGE) Test Name Result Unit Level Range CHOLESTEROL - SERUM CREATININE - SERUM CREATININE - SERUM 0.9 mg/dL 0.9-1.3 LIVER FUNCTION TEST (PACKAGE)	ALBUMIN - SERUM	4.3	g/dL	3.5-5.1
BILIRUBIN TOTAL - SERUM 1.4 * mg/dL ● 0.3-1.2 LIPID PROFILE TEST (PACKAGE) Image Image Test Name Result Unit Level Range CHOLESTEROL - SERUM 135 mg/dL ● 0-200 SERUM Image 0-200 0-200 CREATININE - SERUH Image Image 0-200 CREATININE - SERUH Image 0.9 mg/dL ● 0.90-1.3 LIVER FUNCTION TEST (PACKAGE) Image 0.9-1.3	PHOSPHATASE -	86	U/L	43-115
SERUMLIPID PROFILE TEST (PACKAGE)Test NameResultUnitLevelRangeCHOLESTEROL - SERUM135mg/dL0-200CREATININE - SERUMTest NameResultUnitLevelRangeCREATININE - SERUM0.9mg/dL0.9-1.3LIVER FUNCTION TEST (PACKAGE)	AST (SGOT) - SERUM	35	U/L	0-50
Test NameResultUnitLevelRangeCHOLESTEROL - SERUM135mg/dL0-200CREATININE - SERUMTest NameResultUnitLevelRangeCREATININE - SERUM0.9mg/dL0.9-1.3LIVER FUNCTION TEST (PACKAGE)		1.4 *	mg/dL	0.3-1.2
CHOLESTEROL - SERUM135mg/dL0-200CREATININE - SERUMTest NameResultUnitLevelRangeCREATININE - SERUM0.9mg/dL0.9-1.3LIVER FUNCTION TEST (PACKAGE)	LIPID PROFILE TEST	•	•	
SERUM CREATININE - SERUM Test Name CREATININE - SERUM 0.9 mg/dL 0.9-1.3 LIVER FUNCTION TEST (PACKAGE)		Result	Unit Le	vel Range
Test NameResultUnitLevelRangeCREATININE - SERUM0.9mg/dL0.9-1.3LIVER FUNCTION TEST (PACKAGE)		135	mg/dL	0-200
CREATININE - SERUM 0.9 mg/dL • 0.9-1.3	CREATININE - SERUM	l		
LIVER FUNCTION TEST (PACKAGE)				_
	CREATININE - SERUM	0.9	mg/dL 🔍	0.9-1.3
IEST NAME Result Unit Level Range		-	-	
	Test Name	Result	Unit Le	vel Range

Within Normal Range

Borderline High/Low

Out of Range

Package : MEDIWHEEL - FULL BODY HEALTH ANNUAL PLUS HCK

AHC No : AMHLAH199991

: 15/03/2024

Date

GLUTAMYL TRANSPEPTIDASE - SERUM	18	U/L	•	0-55	TOTAL T3: TRI IODOTHYRONINE - SERUM	1.26	ng/ml	•	0.87-1.78
GLUCOSE - PLASMA	(FASTIN	NG)			TOTAL T4: THYROXINE - SERUM	10.19	µg/dL	•	5.48-14.28
Test Name	Result		Level	Range	THTRUAINE - SERUM				
GLUCOSE - PLASMA	97	mg/dL		70-99	LIPID PROFILE TEST		AGE)		
(FASTING)	01				Test Name	Result		Level	Range
					TRIGLYCERIDES -	107	mg/dL		0-150
BLUCOSE - PLASMA				_	SERUM				
Test Name	Result			Range					
GLUCOSE - PLASMA	103	mg/dL	•	70-140	THYROID PROFILE -	•			_
(POST PRANDIAL)					Test Name	Result		_	Range
IBA1C (GLYCOSYLA	TED				TSH: THYROID STIMULATING	1.75	µIU/m	iL 🛡	0.38-5.33
AEMOGLOBIN)-WH		OOD			HORMONE - SERUM				
, Test Name	Result		Level	Range					
HBA1C	4.9	%		Nondiadetic: 4	URIC ACID - SERUM				
(GLYCOSYLATED				- 5.6 %	Test Name	Result	Unit	Level	Range
HAEMOGLOBIN)-WHO LE BLOOD				Prediabetics : 5.7 - 6.4%	URIC ACID - SERUM	4.6	mg/dL	•	2.6-7.2
				Diabetes :	LIVER FUNCTION TE	ST (PAC	KAGE)	
				>/= 6.5% ADA	Test Name	Result			Range
				Theraputic goal : <7%	BILIRUBIN CONJUGATED (DIRECT) - SERUM	0.2	mg/dL	•	0.0-0.2
	•								
IPID PROFILE TEST Test Name	(PACKA Result	Unit	Level	Range	BUN (BLOOD UREA		,		
Test Name HDL CHOLESTEROL -	•			Range 30-70	Test Name	NITROG Result	,	Level	Range
Test Name HDL CHOLESTEROL -	Result	Unit			· ·		,	_	Range 7.0-18.0
Test Name HDL CHOLESTEROL - SERUM LDL CHOLESTEROL	Result	Unit	•		Test Name BUN (BLOOD UREA NITROGEN)	Result 8.6	Unit mg/dL	•	-
	Result 27 *	Unit mg/dL	•	30-70	Test Name BUN (BLOOD UREA NITROGEN) LIVER FUNCTION TE	Result 8.6 ST (PAC	Unit mg/dL)	7.0-18.0
Test Name HDL CHOLESTEROL - SERUM LDL CHOLESTEROL -SERUM VLDL CHOLESTEROL -	Result 27 * 88	Unit mg/dL	•	30-70	Test Name BUN (BLOOD UREA NITROGEN) LIVER FUNCTION TE Test Name	Result 8.6 ST (PAC Result	Unit mg/dL)	7.0-18.0 Range
Test Name HDL CHOLESTEROL - SERUM LDL CHOLESTEROL -SERUM VLDL CHOLESTEROL -	Result 27 * 88	Unit mg/dL mg/dL	•	30-70 Optimal: <100	Test Name BUN (BLOOD UREA NITROGEN) LIVER FUNCTION TE	Result 8.6 ST (PAC	Unit mg/dL)	7.0-18.0
Test Name HDL CHOLESTEROL - SERUM LDL CHOLESTEROL -SERUM VLDL CHOLESTEROL - SERUM (Calculated)	Result 27 * 88 20	Unit mg/dL mg/dL mg/dL	•	30-70 Optimal: <100	Test Name BUN (BLOOD UREA NITROGEN) LIVER FUNCTION TE Test Name A/G - RATIO	Result 8.6 ST (PAC Result 1.6	Unit mg/dL)	7.0-18.0 Range
Test Name HDL CHOLESTEROL - SERUM LDL CHOLESTEROL -SERUM VLDL CHOLESTEROL - SERUM (Calculated)	Result 27 * 88 20 ST (PAC	Unit mg/dL mg/dL mg/dL	•	30-70 Optimal: <100 0-35	Test Name BUN (BLOOD UREA NITROGEN) LIVER FUNCTION TE Test Name	Result 8.6 ST (PAC Result 1.6 NTIO	Unit mg/dL KAGE) Unit) Level	7.0-18.0 Range 1.0-2.0
Test Name HDL CHOLESTEROL - SERUM LDL CHOLESTEROL -SERUM VLDL CHOLESTEROL - SERUM (Calculated) LIVER FUNCTION TES Test Name PROTEIN TOTAL -	Result 27 * 88 20 ST (PAC	Unit mg/dL mg/dL mg/dL	•	30-70 Optimal: <100 0-35	Test Name BUN (BLOOD UREA NITROGEN) LIVER FUNCTION TE Test Name A/G - RATIO BUN/CREATININE RA Test Name BUN/CREATININE	Result 8.6 ST (PAC Result 1.6	Unit mg/dL KAGE) Unit) Level	7.0-18.0 Range
Test Name HDL CHOLESTEROL - SERUM LDL CHOLESTEROL -SERUM VLDL CHOLESTEROL - SERUM (Calculated) IVER FUNCTION TES Test Name PROTEIN TOTAL - SERUM	Result 27 * 88 20 ST (PAC Result 7.0	Unit mg/dL mg/dL mg/dL	Level	30-70 Optimal: <100 0-35 Range 6.4-8.3	Test Name BUN (BLOOD UREA NITROGEN) LIVER FUNCTION TE Test Name A/G - RATIO BUN/CREATININE RA Test Name	Result 8.6 ST (PAC Result 1.6 TIO Result	Unit mg/dL KAGE) Unit) Level	7.0-18.0 Range 1.0-2.0
Test Name HDL CHOLESTEROL - SERUM LDL CHOLESTEROL -SERUM VLDL CHOLESTEROL - SERUM (Calculated) LIVER FUNCTION TES Test Name PROTEIN TOTAL - SERUM GLOBULIN: (CALCULATED) -	Result 27 * 88 20 ST (PAC Result	Unit mg/dL mg/dL mg/dL mg/dL	Level	30-70 Optimal: <100 0-35 Range	Test Name BUN (BLOOD UREA NITROGEN) LIVER FUNCTION TE Test Name A/G - RATIO BUN/CREATININE RA Test Name BUN/CREATININE	Result 8.6 ST (PAC Result 1.6 TIO Result	Unit mg/dL KAGE) Unit) Level	7.0-18.0 Range 1.0-2.0
Test Name HDL CHOLESTEROL - SERUM LDL CHOLESTEROL -SERUM VLDL CHOLESTEROL - SERUM (Calculated) IVER FUNCTION TES Test Name PROTEIN TOTAL - SERUM GLOBULIN: (CALCULATED) -	Result 27 * 88 20 ST (PAC Result 7.0	Unit mg/dL mg/dL mg/dL	Level	30-70 Optimal: <100 0-35 Range 6.4-8.3	Test Name BUN (BLOOD UREA NITROGEN) LIVER FUNCTION TE Test Name A/G - RATIO BUN/CREATININE RA Test Name BUN/CREATININE RATIO	Result 8.6 ST (PAC Result 1.6 TIO Result 9.8	Unit mg/dL KAGE) Unit Unit) Level	7.0-18.0 Range 1.0-2.0 Range
HDL CHOLESTEROL - SERUM LDL CHOLESTEROL -SERUM VLDL CHOLESTEROL - SERUM (Calculated) LIVER FUNCTION TES Test Name PROTEIN TOTAL - SERUM GLOBULIN:	Result 27 * 88 20 ST (PAC Result 7.0 2.7	Unit mg/dL mg/dL mg/dL sKAGE Unit g/dL g/dL	Level	30-70 Optimal: <100 0-35 Range 6.4-8.3	Test Name BUN (BLOOD UREA NITROGEN) LIVER FUNCTION TE Test Name A/G - RATIO BUN/CREATININE RA Test Name BUN/CREATININE RATIO	Result 8.6 ST (PAC Result 1.6 TIO Result 9.8	Unit mg/dL KAGE) Unit Unit) Level	7.0-18.0 Range 1.0-2.0 Range

Date : 15/03/2024

Package : MEDIWHEEL - FULL BODY HEALTH ANNUAL PLUS HCK

AHC No : AMHLAH199991

STRESS TEST IS NEGATIVE FOR PROVOCABLE MYOCARDIAL ISCHAEMIA.

X-RAY CHEST PA

*Streaky fibrosis noted at both mid zone.

Dr. PARTHA LODH DMRD Reg. No. 49816 (WBMC) INVESTIGATIONS NOT DONE / NOT YET REPORTED / NOT PART OF PACKAGE(LAB,RADIOLOGY & CARDIOLOGY)

Histopathology

PAP SMEAR /CERVICAL SMEAR

Ultrasound Radiology

ULTRASOUND SCREENING WHOLE ABDOMEN







Out of Range

Date : 15/03/2024

Package : MEDIWHEEL - FULL BODY HEALTH ANNUAL PLUS HCK

AHC No : AMHLAH199991

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. Name : Mr. PANKAJ KUMAR (39 /M)

Date : 15/03/2024

Package : MEDIWHEEL - FULL BODY HEALTH ANNUAL PLUS HCK

AHC No : AMHLAH199991

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

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