	s. SIMKI GHOSHAL (50 /F)		Date : 12/03/2025			
Address :						
Examined by:			UHID : AMHL.000251021			
•	IWHEEL - FULL BODY ANNUAL ALE HCK	PLUS CHECK ADVANCE	AHC No: AMHLAH238371			
		Musculoskeletal system	m			
$\sum$		Spine and joints				
For corporate health	-	- Nil Significant				
•	tiredness,Generalised Stress related problem	Skin				
		- Nil Significant				
PRESENT KNOW No history of	- Diabetes mellitus,					
NO HISTOLY OF	Hypertension,	Surgical history				
	Dyslipidemia, Thyroid	Caesarian section	- 2002			
*	disorder	Personal history				
	ERGY	Marital status	- Married			
NO KNOWN ALLERGY	:12/03/2025	Diet	- Non Vegetarian			
SYSTEMIC		Alcohol	- does not consume alcohol			
	REVIEW	Smoking	- No			
Cardioveceular ovet	o.m	Chews tobacco	- No - Mild			
Cardiovascular syst		Physical activity	- Mild			
Chest pain - no; Paip anxiety	itation - yes; Exacerbated by -	Family history				
Respiratory system		Father	- has expired			
Cough - yes, occasio	nal	Mother	- alive			
Gastrointestinal sys	tem	Diabetes	- mother			
- Nil Significant		Coronary artery disease	- none			
5		Cancer	- None			
Genitourinary syste	m		ATION			
- Nil Significant		PHYSICAL EXAMIN	ATION			
Gynaec history		🚵 General				
Last menstrual period	d - 13/2/25; Periods - regular;	Build	- obese			
No of Children - 1; De	eliveries - LSCS	Height	- 151			
Central nervous sys	tem	Weight	- 67			
Head ache - on and o	off; Site of pain - occipital;	BMI	- 29.38			
Dizziness - occasiona	al	Pallor Oedema	- No - no			
Eyes						
-	lasses; Glasses - yes	Cardiovascular s	system			
ENT	-	Heart rate (Per minute)	- 87			
		Rhythm	- Regular			
- Nil Significant			- B.P. Sitting			

UHID : AMHL.0002510210

Date : 12/03/2025

# Package : MEDIWHEEL - FULL BODY ANNUAL PLUS CHECK ADVANCE FEMALE HCK AHC No ; AMHLAH238371

Systolic(mm of Hg)	- 130	
Diastolic(mm of Hg)	- 84	
Heart sounds	- S1S2+	
Respiratory system		

Breath sounds

 Normal vesicular breath sounds



Organomegaly Tenderness - No - No

Printed By : Benazir Begaum

**URINE SUGAR - POST PRANDIAL** 

: 12/03/2025

Level Range

Level Range

Level Range

0-35

3.5-5.1

33-98

0-35

0.3-1.2

0-200

Level Range

Level Range

0.6-1.1

0.6-1.1

Result Unit Level Range

Date

Not Found

Not Found

Result Unit

Result Unit

Nil

Nil

**BLOOD GROUPING AND TYPING (ABO AND RH)** 

0

18

4.0

LIVER FUNCTION TEST (PACKAGE)

POSITIVE

Result Unit

U/L

g/dL

mg/dL 🔍

mg/dL

mg/dL 🔍

mg/dL 🔍

**URINE SUGAR- FASTING(QUALITATIVE)** 

#### Package : MEDIWHEEL - FULL BODY ANNUAL PLUS CHECK ADVANCE FEMALE HCK AHC No : AMHLAH238371

Casts: Crystals:

URINE

**Test Name** 

**Test Name** 

ABO Group: Rh (D) Type:

**Test Name** 

ALT(SGPT) - SERUM

**ALBUMIN - SERUM** 

URINE

(QUALITATIVE) **Test Name** 

GLUCOSE(POST PRANDIAL)

GLUCOSE(FASTING)

COMPLETE HAEMOGRAM PROFILE						
Test Name	Result	Unit Lev	/el	Range		
Hemoglobin	12.2	g/dl 🛛 🔍	)	12.0-15.0		
RBC COUNT	4.11	Million/ ul	)	3.8-4.8		
Hematocrit - Hct:	36.9	%		36-46		
MCV	89.8	fl 🛛	)	83-101		
MCH	29.7	pg 🔍	)	27-32		
MCHC	33.1	%	)	31.5-34.5		
RDW	15.0 *	%	)	11.8-14.0		
WBC Count	7400	/cu mm 🔍	)	4000-10000		
Platelet Count	2.11	lacs/cu  ● mm	)	1.5-4.0		
Neutrophils	65	%	)	40-80		
Lymphocytes	27	%		20-40		
Monocytes	06	%	)	2-10		
Eosinophils	02	%	)	01-06		
Basophils	00	%	)	0-0		
RBC:	Normocy	tic Normoc	hror	nic cells		
Platelets:	Adequate	e.				
ERYTHROCYTE SEDIMENTATION RATE (ESR)	28 *	mm/1st ● hr	)	0-20		
URINE ROUTINE AND MICROSCOPY						
Test Name	Result	Unit Lev	/el	Range		
Volume:	30	mL				

RATE (ESR)		ALKALINE PHOSPHATASE -	130 *	U/L
URINE ROUTINE AND	MICROSCOPY	SERUM		
Test Name	Result Unit Level Range			
Volume:	30 mL	AST (SGOT) - SERUM	22	U/L
Colour:	Pale Straw	BILIRUBIN TOTAL -	0.5	mg/d
Appearance	Slightly Turbid	SERUM	0.5	mg/d
Specific Gravity	1.005			
pH:	6.0	LIPID PROFILE TEST Test Name	Result	Unit
Albumin:	Not Detected	CHOLESTEROL -	183	mg/d
Glucose	Not Detected	SERUM		Ū
Ketone:	Not Detected	Non-HDL Cholesterol	140	
Bile Pigments	Not Detected	<b>CREATININE - SERUM</b>	4	
RBC	Nil /hpf	Test Name	Result	Unit
Pus Cells	Occasionalhpf	CREATININE - SERUM	0.7	mg/d
Epithelial Cells	2-4 /h.p.f /hpf	CREATININE - SERUM	0.7	mg/d

Within Normal Range

**Borderline High/Low** 

**Out of Range** 

Page 3 of 7

Date : 12/03/2025

Package : MEDIWHEEL - FULL BODY ANNUAL PLUS CHECK ADVANCE FEMALE HCK AHC No : AMHLAH238371

GLUCOSE - PLASMA (FASTING) IODOTHYRONINE - SERUM (Electrochemiliminesce nce (ECLIA)) SERUM (Electrochemiliminesce nce (ECLIA))   TOTAL T4: THYROXINE - SERUM (POST PRANDIAL) TOTAL T4: THYROXINE - SERUM (Electrochemiliminesce nce (ECLIA)) 7.5 ug/dL 5.   TOTAL T4: THYROXINE - SERUM (POST PRANDIAL) TOTAL T4: THYROXINE - SERUM (Electrochemiliminesce nce (ECLIA)) TOTAL T4: THYROXINE - SERUM (Electrochemiliminesce nce (ECLIA)) 100   TOTAL T4: THYROXINE - SERUM (POST PRANDIAL) TOTAL T4: THYROXINE - SERUM (Electrochemiliminesce nce (ECLIA)) 100 TOTAL T4: THYROXINE - SERUM (Electrochemiliminesce nce (ECLIA)) 100 SERUM   HBA1C (GLYCOSYLATED HAEMOGLOBIN)-WHOLE BLOOD Test Name Result Unit Level Range THYROID PROFILE - I(T3, T4 AND TSH) SERUM SERUM 100 SERUM VILIC ACID - SERUM 100 SERUM   LIPID PROFILE TEST (PACKAGE) TESTAME Result Unit Level Range Colspan="2"	R FUNCTION TEST	•		)		GLOBULIN: (CALCULATED) -	2.9	g/dL	•	1.8-3.6	
THYROID PROFILE - I(T3,T4 AND TSH)   TRANSPEPTIDASE - SERUM   SERUM Test Name Result Unit Level Range   CILCOSE - PLASMA (FASTING)   Total T3: TRI 1.0 ng/ml 0   CILCOSE - PLASMA (FASTING)   Total T3: TRI 1.0 ng/ml 0   CILCOSE - PLASMA (FOST PRANDIAL) TOTAL T4: T. T.S. ug/dL 5   CILCOSE - PLASMA (POST PRANDIAL) TOTAL T4: T. T.S. ug/dL 0   SERUM TOTAL T4: T. T.S. Ug/dL 5   SERUM TOTAL T4: T. T.S. T. M. T.S.H.   TOTAL T4: T. T.S. Ug/dL 0   CILCOSE - PLASMA (POST PRANDIAL)   TOTAL T4: T. T.S. Ug/dL 0   TOTAL T4: T. T.S. Ug/dL 0   CILCOSE - PLASMA (POST PRANDIAL) TOTAL T4: T. T.A AND TSH.   TOTAL T4: T. T.S. Ug/dL 0   TOTAL T4: T. T.S. Ug/dL <th< th=""><th>Name</th><th>Result</th><th>Unit</th><th>Level</th><th>Range</th><th>SERUM</th><th></th><th></th><th></th><th></th></th<>	Name	Result	Unit	Level	Range	SERUM					
TRANSPEPTIDASE - SERUM Test Name Result Unit Level Range   GLUCOSE - PLASMA (FASTING) rotTAL T3: TRI (GLUCOSE - PLASMA 81 mg/dL 70.99 noe (ECLIA)) ng/dL 0.   GLUCOSE - PLASMA (POST PRANDIAL) (FASTING) 81 mg/dL 70.99 noe (ECLIA)) 7.5 ug/dL 5.   GLUCOSE - PLASMA (POST PRANDIAL) THYROXINE - SERUM (FASTING) THYROXINE - SERUM (Electrochemiliminesce noe (ECLIA)) 7.5 ug/dL 5.   GLUCOSE - PLASMA (POST PRANDIAL) THYROXINE - SERUM (POST PRANDIAL) THYROXINE - SERUM (Electrochemiliminesce noe (ECLIA)) 7.5 ug/dL 5.   HBA1C (GLYCOSYLATED HAEMOGLOBIN)-WHOLE BLOOD Range Result Unit Level Range Result Unit Level Range   HBA1C (GLYCOSYLATED HAEMOGLOBIN)-WHO LE BLOOD 5.4 % % Nondiadetic : 4 -5.6 % THYROID PROFILE - I(T3,T4 AND TSH) Test Name Result Unit Level Ra   HBA1C (GLYCOSYLATED HAEMOGLOBIN)-WHO LE BLOOD 5.7 -6.4 % % 0.0 STHULATING 1.0 mg/dL 0.2 mg/dL 0.2   TCHDD PROFILE TEST (PACKAGE) STH		36	U/L		0-38		I/T3 TA	א חוא די	<u>сн</u> )		
SERUM TOTAL T3: TRI IODOTH/TRONINE- SERUM 1.0 ng/ml 0.   GLUCOSE - PLASMA (FASTING) Result Unit Level Range (Electrochemiliminesce nee (ECLIA)) 7.5 ug/dL 0.   GLUCOSE - PLASMA (POST PRANDIAL) TOTAL T4: (FASTING) 7.5 ug/dL 5.   GLUCOSE - PLASMA (POST PRANDIAL) TOTAL T4: Test Name 7.5 ug/dL 5.   GLUCOSE - PLASMA 108 mg/dL 70-140 TOTAL T4: THYROXINE - SERUM 7.5 ug/dL 5.   GLUCOSE - PLASMA 108 mg/dL 70-140 TOTAL T4: THYROXINE - SERUM 7.5 ug/dL 5.   GLUCOSE - PLASMA 108 mg/dL 70-140 TOTAL T4: THYROXINE - SERUM 7.5 ug/dL 6.   GLUCOSE - PLASMA 108 mg/dL 70-140 TOTAL T4: THYROXINE - SERUM 7.5 ug/dL 0.   HBA1C (GLYCOSYLATED HAEMOGLOBIN)-WHOLE S.4 % Nondiadetic :4 -5.6.% THYROID PROFILE - I(T3,T4 AND TSH) Level R4   HAEMOGLOBIN)-WHOLE S.4 % Nondiadetic :4 -5.6.% TSH: THYROID 2.15 µL/mL 0.   LIPID PROFILE TEST (PACKAGE) mg/dL <							• •		,	Rango	
GLUCOSE - PLASMA (FASTING) IODOTHYRONINE - SERUM   Test Name Result Unit Level Range CECLIAI) SERUM Ug/d. 5.   GLUCOSE - PLASMA 81 mg/dL 70-99 TOTAL T4: THYROXINE - SERUM 7.5 ug/dL 5.   GLUCOSE - PLASMA 108 mg/dL 70-140 TOTAL T4: THYROXINE - SERUM 7.5 ug/dL 5.   GLUCOSE - PLASMA (POST PRANDIAL) Totat Same Result Unit Level Range TotaL T4: THYROXINE - SERUM 7.5 ug/dL 5.   GLUCOSE - PLASMA (POST PRANDIAL) LiPID PROFILE TEST (PACKAGE) Test Name Result Unit Level Range   HBA1C (GLYCOSYLATED HAEMOGLOBIN)-WHOLE BLOOD Result Unit Level Range Test Name Result Unit Level Range   (GlYCOSYLATED HAEMOGLOBIN)-WHO 5.4 % Nondiadetic : 4 -56 % THYROID PROFILE - I(T3,T4 AND TSH) .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0									_	0.8-2	
Test Name Result Unit Level Range CElectrochemiliminesce nce (ECLIA))   GLUCOSE - PLASMA 81 mg/dL 70-99 nce (ECLIA)) rde celectrochemiliminesce nce (ECLIA))   Test Name Result Unit Level Range TOTAL T4: 7.5 ug/dL 5.   GLUCOSE - PLASMA 108 mg/dL 70-140 TOTAL T4: 7.5 ug/dL 5.   GLUCOSE - PLASMA 108 mg/dL 70-140 TOTAL T4: 7.5 ug/dL 5.   GLUCOSE - PLASMA 108 mg/dL 70-140 TOTAL T4: 7.5 ug/dL 6.   GLUCOSYLATED mg/dL 70-140 Test Name Result Unit Level Rage   HBA1C (GLYCOSYLATED Result Nondiadetic : 4 -5.6 % THYROID PROFILE - I(T3,T4 AND TSH) 0.   GLUCOSYLATED Frediabetics : Test Name Result Unit Level Rage   GLPID PROFILE TEST (PACKAGE) Frediabetics : TSH: THYROID 2.15 µIU/mL 0.   Test Name Result							1.0	ng/m		0.0-2	
GLUCOSE - PLASMA 81 mg/dL 70-99 noe (ECLIA))   GLUCOSE - PLASMA (POST PRANDIAL) TOTAL T4: 7.5 ug/dL 5.   GLUCOSE - PLASMA (POST PRANDIAL) TOTAL T4: 7.5 ug/dL 5.   Test Name Result Unit Level Range TOTAL T4: 7.5 ug/dL 5.   Test Name Result Unit Level Range TOTAL T4: 7.5 ug/dL 5.   HBA1C (GLYCOSYLATED Test Name Result Unit Level Range THYROID PROFILE - I(T3,T4 AND TSH) 129 mg/dL 0.5   Test Name Result Unit Level Range Test Name Result Unit Level Range   HBA1C (GLYCOSYLATED 5.4 % Nondiadetic : 4 -5.6 % THYROID PROFILE - I(T3,T4 AND TSH) 100 100 100 2.15 µIU/mL @ 0.00 2.15 µIU/mL @ 0.00 100 0.00 100 0.00 100 100 100 100 100 100 100 100 100 100 100 100			-		_						
GLUCOSE - PLASMA (POST PRANDIAL) TOTAL T4: 7.5 ug/dL 5.   Test Name Result Unit Level Range TOTAL T4: 7.5 ug/dL 5.   GLUCOSE - PLASMA 108 mg/dL 70-140 THYROXINE - SERUM (Electrochemiliminesce noe (ECLIA)) ILPID PROFILE TEST (PACKAGE)   HBA1C (GLYCOSYLATED Result Unit Level Range TRICLYCERIDES - 129 mg/dL 0-   HBA1C (GLYCOSYLATED Mondiadetic : 4 -5.6 % THYROID PROFILE IEST (PACKAGE) Test Name Result Unit Level Range   HBA1C (GLYCOSYLATED 5.4 % Nondiadetic : 4 -5.6 % THYROID PROFILE IEST (PACKAGE) Test Name Result Unit Level Rist Strintulation 2.15 µlU/mL 0.   LIE BLOOD 5.7 - 6.3% Theraputic goal : -7% TSH: THYROID 2.15 µlU/mL 0.   LIPID PROFILE TEST (PACKAGE) Theraputic goal : : Test Name Result Unit Level Ri   TC/HDL-Cratio serum 4* Optimal<3.5						,					
GLUCOSE - PLASMA (POST PRANDIAL)   THYROXINE - SERUM (Electrochemiliminesce nce (ECLIA))   THYROXINE - SERUM (Electrochemiliminesce nce (ECLIA))   THYROXINE - SERUM (Electrochemiliminesce nce (ECLIA))     UDI (POST PRANDIAL)   Test Name   Result   Unit   Level   Range     HBA1C (GLYCOSYLATED Test Name   Result   Unit   Level   Range   Test Name   Result   Unit   Level   Ra     HBA1C (GLYCOSYLATED Test Name   5.4   %   Nondiadetic :4 -5.6 %   THYROID PROFILE - I(T3, T4 AND TSH)   Level   Ra     HBA1C (GLYCOSYLATED HAEMOGLOBIN)-WHO LE BLOOD   5.7   0.4%   Test Name   Result   Unit   Level   Ra     HBA1C (GLYCOSYLATED HAEMOGLOBIN)-WHO LE BLOOD   5.7   0.4%   Test Name   Result   Unit   Level   Ra     HBA1C (GLYCOSYLATED (GLYCOSYLATED Test Name   Kesult   Unit   Level   Rage   Test Name   Result   Unit   Level   Ra     LIPID PROFILE TEST   PACKAGES   Test Name   Result   Unit   Level   Ra     LIPID PROFILE TEST (PACKAGE)   Result   Unit		81	mg/dL	•	70-99		7 5	ua/di		<b>ГААА</b>	
Test Name   Result   Unit   Levol   Range   (Electrochemiliminesce nee (ECLA))   (Electrochemiliminesce nee (ECLA))     HBA1C (GLYCOSYLATED   Trible   Test Name   Result   Unit   Level   Range   Trible/CERDES   129   mg/dL   0     Test Name   Result   Unit   Level   Range   Trible/CERDES   129   mg/dL   0     Test Name   Result   Unit   Level   Range   Trible/CERDES   129   mg/dL   0     GLYCOSYLATED   5.4   %   •   Nondiadetic : 4   -5.6 %   Tsit: ThYROID PROFILE - I(T3,T4 AND TSH)   Level   Ra     HBA1C   5.4   %   •   Nondiadetic : 4   Tsit: ThYROID PROFILE - I(T3,T4 AND TSH)   Level   Ra     LE BLOOD   5.4   %   •   Nondiadetic : 4   Tsit: ThYROID PROFILE - I(T3,T4 AND TSH)   Level   Ra     LE BLOOD   5.7   6.4%   •   Obiabetes : 7.6 6.4%   Tsit: ThYROID   StituLating   Ra   Result   Unit   Level   Ra	COSE - PLASMA (I	POST P	RAND	DIAL)			1.5	ug/aL		5.1-14.1	
GLOODSE - PLASMA 108 mg/dL 70-140   (POST PRANDIAL) LIPID PROFILE TEST (PACKAGE)   HBA1C (GLYCOSYLATED Test Name Result Unit Level Range   HBA1C 5.4 % Nondiadetic : 4 -5.6 % TRIGLYCERIDES - 129 mg/dL 0-   HBA1C 5.4 % Nondiadetic : 4 -5.6 % Test Name Result Unit Level Range   HBA1C 5.4 % Nondiadetic : 4 -5.6 % Test Name Result Unit Level Range Test Name Result Unit Level Range   LIE BLOOD 5.7 - 6.4% TSH: THYROID 2.15 µlU/mL 0.   Diabetes STIMULATING 2.15 µlU/mL 0.   Y= 6.5% HORMONE - SERUM Result Unit Level Range   LIPID PROFILE TEST (PACKAGE) Result Unit Level Range URIC ACID - SERUM Unit Level Range   LIPID PROFILE TEST (PACKAGE) Result Unit Level Range URIC ACID - SERUM 0.0 mg/dL <t< td=""><td>•</td><td></td><td></td><td></td><td colspan="2"></td><td></td><td colspan="3"></td></t<>	•										
LIPID PROFILE TEST (PACKAGE)   Test Name Result Unit Level Result Unit				_	_	nce (ECLIA))					
HBA1C (GLYCOSYLATED Test Name Result Unit Level Range   TAEMOGLOBIN)-WHOLE BLOOD TRIGLYCERIDES - SERUM 129 mg/dL 0   Test Name Result Unit Level Range TRIGLYCERIDES - SERUM 129 mg/dL 0   HBA1C (GLYCOSYLATED (GLYCOSYLATED HAEMOGLOBIN)-WHO 5.4 % Nondiadetic : 4 -5.6 % THYROID PROFILE - I(T3, T4 +ND TSH) Level Range Test Name Result Unit Level Rasult Unit Level	ST PRANDIAL)		•								
Task Name Result Unit Level Range Task Name Result Unit Level Range   HBA1C 5.4 % Nondiadetic : 4 -5.6 % THYROID PROFILE - I(T3,T4 AND TSH) Level Ra   HBA1C 5.4 % Nondiadetic : 4 -5.6 % Test Name Result Unit Level Ra   HAEMOGLOBIN)-WHO LE SerUM Test Name Result Unit Level Ra July Mum  0.   LE BLOOD SerUm Test Name Result Unit Level Ra Colspan="2">Colspan="2"Colspan="2">Colspan="2"Colspan="2"Colspan="2"Co		ED					•		Level	Range	
Initial Color Result Unit Level Range SERUM   HBA1C 5.4 % Nondiadetic : 4 -5.6 % THYROID PROFILE - I(T3,T4 AND TSH) Level Ra   HAEMOGLOBIN)-WHO LE BLOOD 5.7 - 6.4 % Test Name Result Unit Level Ra   JLE BLOOD 5.7 - 6.4 % TSH: THYROID 2.15 µIU/mL 0.   Diabetes STIMULATING >/= 6.5 % HORMONE - SERUM 0.   Diabetes STIMULATING -/= 6.5 % HORMONE - SERUM 0.   ADA (Electrochemiliminesce nce (ECLIA)) nee (ECLIA)) . .   TC/HDL-C ratio serum 4 * Optimal<3.5	•		חטר						_	0-150	
HBA1C 5.4 % Nondiadetic : 4 THYROID PROFILE - I(T3,T4 AND TSH)   HAEMOGLOBIN)-WHO LE S.6 % Prediabetics : Test Name Result Unit Level Result Unit	•			Level	Range		0			0.00	
HAEMOGLOBIN)-WHO -5.6 % Fest Name Result Unit Level Result   LE BLOOD 5.7 - 6.4% TSH: THYROID 2.15 µIU/mL<●	.1C				Nondiadetic : 4	THYROID PROFILE -	I(T3,T4 /	AND TS	SH)		
LE BLOOD		r			Test Name	Result	Unit	Level	Range		
Theraputic goal : <7% Theraputic goal nce (ECLIA)) Inclusion minimiteded nce (ECLIA))   LIPID PROFILE TEST (PACKAGE) Kange URIC ACID - SERUM Result Unit Level Range   Tot/HDL-C ratio serum 4 * Optimal<3.5 Test Name Result Unit Level Range   HDL CHOLESTEROL - SERUM 43 mg/dL 30-70 LIVER FUNCTION TEST (PACKAGE) Result Unit Level Range   LDL CHOLESTEROL - SERUM 43 mg/dL 0-100 CONJUGATED (DIRECT) - SERUM 0.2 mg/dL 0   VLDL CHOLESTEROL - -SERUM 126 * mg/dL 0-35 BUN (BLOOD UREA NTROGEN) Test Name Result Unit Level Range   LIVER FUNCTION TEST (PACKAGE) Mg/dL 0-35 BUN (BLOOD UREA NTROGEN) 7.94 mg/dL 7.94   PROTEIN TOTAL - SERUM Result Unit Level Range UREA - SERUM 17 mg/dL 13				5.7 - 6.4% Diabetes : >/= 6.5%	STIMULATING HORMONE - SERUM	2.15	µIU/m	nL ●	0.27-4.2		
Test Name Result Unit Level Range URIC ACID - SERUM 5.0 mg/dL 6.9 2.0   TC/HDL-C ratio serum 4 * • Optimal<3.5					Theraputic goal						
Test NameResultUnitLevelRangeURIC ACID - SERUM5.0mg/dL2.TC/HDL-C ratio serum4 *•Optimal<3.5			<b>0 - \</b>			URIC ACID - SERUM					
TC/HDL-C ratio serum 4 * Optimal<3.5 URIC ACID - SERUM 5.0 mg/dL 2.0   HDL CHOLESTEROL - SERUM 43 mg/dL 30-70 LIVER FUNCTION TEST (PACKAGE) 100 Test Name Result Unit Level Ra   LDL CHOLESTEROL -SERUM 126 * mg/dL 0-100 CONJUGATED (DIRECT) - SERUM 0.2 mg/dL 0.100   VLDL CHOLESTEROL -SERUM (Calculated) 14 mg/dL 0-35 BUN (BLOOD UREA NITROGEN) mg/dL 0.2 mg/dL 0.100   VLDE FUNCTION TEST (PACKAGE) 14 mg/dL 0-35 BUN (BLOOD UREA NITROGEN) mg/dL 0.100   LIVER FUNCTION TEST (PACKAGE) 14 mg/dL 0.35 BUN (BLOOD UREA NITROGEN) mg/dL 0.100   LIVER FUNCTION TEST (PACKAGE) 17 mg/dL 13 Mg/dL 13   PROTEIN TOTAL - SERUM 6.9 g/dL 6.4-8.3 UREA - SERUM 17 mg/dL 13   UREA - SERUM 17 mg/dL 13 UREA - SERUM 17 mg/dL 13					_	Test Name	Result	Unit	Level	Range	
HDL CHOLESTEROL - SERUM 43 mg/dL 30-70 LIVER FUNCTION TEST (PACKAGE)   LDL CHOLESTEROL -SERUM 126 * mg/dL 0-100 BILIRUBIN CONJUGATED (DIRECT) - SERUM 0.2 mg/dL 0.2   VLDL CHOLESTEROL -SERUM (Calculated) 126 * mg/dL 0-35 BUN (BLOOD UREA NITROGEN) 0.2 mg/dL 0.2   VLDL CHOLESTEROL - SERUM (Calculated) 14 mg/dL 0-35 BUN (BLOOD UREA NITROGEN) 0.2 mg/dL 0.2   IVER FUNCTION TEST (PACKAGE) mg/dL 0-35 BUN (BLOOD UREA NITROGEN) 12 7.94 mg/dL 7.94   PROTEIN TOTAL - SERUM 6.9 g/dL 6.4-8.3 UREA - SERUM 17 mg/dL 13   UREA - SERUM 17 mg/dL 13			Unit			URIC ACID - SERUM	5.0	mg/dl	•	2.4-5.7	
SERUM Test Name Result Unit Level Rame   LDL CHOLESTEROL 126 * mg/dL 0-100 CONJUGATED (DIRECT) - SERUM 0.2 mg/dL 0.2   VLDL CHOLESTEROL - SERUM (Calculated) 14 mg/dL 0-35 BUN (BLOOD UREA NITROGEN) 0.4   LIVER FUNCTION TEST (PACKAGE) Test Name Result Unit Level Rame   PROTEIN TOTAL - SERUM 6.9 g/dL 6.4-8.3 UREA - SERUM 17 mg/dL 13	IDL-C ratio serum	4 *		-	Optimal<3.5						
LDL CHOLESTEROL 126 * mg/dL 0-100 BILIRUBIN CONJUGATED (DIRECT) - SERUM 0.2 mg/dL 0.2   VLDL CHOLESTEROL - SERUM (Calculated) 14 mg/dL 0-35 BUN (BLOOD UREA NITROGEN) 14 Level Range   LIVER FUNCTION TEST (PACKAGE) Result Unit Level Range BUN (BLOOD UREA 7.94 mg/dL 7.94   PROTEIN TOTAL - SERUM 6.9 g/dL 6.4-8.3 UREA - SERUM 17 mg/dL 13		43	mg/dL	•	30-70		•		•	Damara	
LDL CHOLESTEROL 126 * mg/dL 0-100 CONJUGATED (DIRECT) - SERUM   VLDL CHOLESTEROL - SERUM (Calculated) 14 mg/dL 0-35   VLDL CHOLESTEROL - SERUM (Calculated) 14 mg/dL 0-35   LIVER FUNCTION TEST (PACKAGE) Test Name Result Unit Level Range   PROTEIN TOTAL - SERUM 6.9 g/dL 6.4-8.3 UREA - SERUM 17 mg/dL 13	UNI										
SERUM (Calculated) BUN (BLOOD UREA NITROGEN)   IVER FUNCTION TEST (PACKAGE) Test Name Result Unit Level Rage   IVER FUNCTION TEST (PACKAGE) BUN (BLOOD UREA 7.94 mg/dL< 7.   Test Name Result Unit Level Range NITROGEN) 17 mg/dL< 13   PROTEIN TOTAL - 6.9 g/dL 6.4-8.3 UREA - SERUM 17 mg/dL 13		126 *	mg/dL	•	0-100	CONJUGATED	0.2	mg/at	_	0.0-0.2	
Test Name Result Unit Level Rase   LIVER FUNCTION TEST (PACKAGE) BUN (BLOOD UREA 7.94 mg/dL 7.   Test Name Result Unit Level Range NITROGEN) 17 mg/dL 13   PROTEIN TOTAL - 6.9 g/dL 6.4-8.3 UREA - SERUM 17 mg/dL 13   SERUM UREA - SERUM 17 mg/dL 13	L CHOLESTEROL -	14	mg/dL	•	0-35						
LIVER FUNCTION TEST (PACKAGE) BUN (BLOOD UREA 7.94 mg/dL 7.   Test Name Result Unit Level Range NITROGEN) UREA - SERUM 17 mg/dL 13   PROTEIN TOTAL - 6.9 g/dL 6.4-8.3 UREA - SERUM 17 mg/dL 13   SERUM UREA - SERUM 17 mg/dL 13	UM (Calculated)	-			•				Dango		
Test NameResultUnitLevelRangeNITROGEN)PROTEIN TOTAL -6.9g/dL6.4-8.3UREA - SERUM17mg/dL13SERUMUREA - SERUM17mg/dL1313			KVCE	Ň						Range 7.0-18.0	
SERUM UREA - SERUM 17 mg/dL • 13		•			Range	NITROGEN)	1.34	mg/dL		1.0-10.0	
UREA - SERUM 17 mg/aL • 13		6.9	g/dL	•	6.4-8.3	UREA - SERUM	17	mg/dl	- •	13-43	
Albumin/Globulin Ratio 1.4 🔍 1.0-2.0						UREA - SERUM	17	mg/dl	•	13-43	
	min/Globulin Ratio	1.4		•	1.0-2.0						
Within Normal Range	<b>Wi</b> f	thin Norr	mal Raı	nge	e Borderli	ne High/Low 🛑 Out	t of Range	)			

UHID : AMHL.0002510210

Date : 12/03/2025

#### Package : MEDIWHEEL - FULL BODY ANNUAL PLUS CHECK ADVANCE FEMALE HCK AHC No : AMHLAH238371

# **BUN/CREATININE RATIO**

Test Name	Result	Unit	Level	Range
BUN/CREATININE RATIO	11.3			
UREA - SERUM	17	mg/dl	•	13-43
UREA - SERUM	17	mg/dl	•	13-43
CREATININE - SERUM	0.7	mg/dl	•	0.6-1.1
<b>CREATININE - SERUM</b>	0.7	mg/dl	•	0.6-1.1

## PAP SMEAR /CERVICAL SMEAR

Ref No:

AG01.C2501953

SPECIMEN TYPE:

Conventional cervical smear (Papanicolaou stain) x 1 SPECIMEN ADEQUACY:

Satisfactory for evaluation without endocervical cells. INTERPRETATION/RESULT:

Negative for intraepithelial lesion or malignancy, with no organism

## ULTRASOUND SCREENING WHOLE ABDOMEN

\* No significant abnormality detected.

[NOTE: At times pelvic structures are not well visualized due to inadequate patient preparation / excess bowel gas shadow. However suggested clinical correlation and other investigations if clinically indicated.]

DONE BY Dr. KOUSHIKI SEN DNB RESIDENT In consultation with

X-RAY MAMMOGRAPHY BILATERAL (MHC)

**IMPRESSION:** 

\* No significant abnormality detected. (BIRADS I)

**BIRADS Category: (0** 

# X-RAY CHEST PA

\* Chest skiagram does not reveal any significant abnormality.

REPORTED BY Dr. KOUSHIKI SEN

DNB RESIDENT In consultation with

# ECG

NORMAL SINUS RHYTHM, WITHIN NORMAL LIMITS.

# **TREADMILL TEST / STRESS TEST**

SUBMAXIMAL (UPTO 81%) STRESS TEST IS NEGATIVE FOR PROVOCABLE MYOCARDIAL ISCHAEMIA.

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

## **Biochemistry**

A/G - RATIO

Page 5 of 7

Within Normal Range

**Borderline High/Low** 

**Out of Range** 

Date : 12/03/2025

Package : MEDIWHEEL - FULL BODY ANNUAL PLUS CHECK ADVANCE FEMALE HCK AHC No ; AMHLAH238371

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.

: 12/03/2025

Date

Package : MEDIWHEEL - FULL BODY ANNUAL PLUS CHECK ADVANCE FEMALE HCK AHC No ; AMHLAH238371

# AICVD RISK SCORE REPORT

RISK STATUS	YOUR SCORE	ACCEPTABLE SCORE
High Risk	8	5

# Your likelihood of developing cardiovascular disease in the next ten years is 1.6 times higher than the people of 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.</li>
- Follow your physician's advice regarding follow up tests, consults and annual health assessment
- It is recommended that you visit your physician every 3 months if you have:
  - o Uncontrolled high blood pressure
  - o Diabetes
  - o Dyslipidemia
  - o Coronary heart disease
- You will be referred to a cardiologist.

### 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.
- 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