

: Mrs. PRAJAKTA VISHAL CHOLKE (359/F)510250 / 350 / 450 / 550 / 750

UHID

: 28/01/202

Address

: MEDIWHEEL NASHIK, NASHIK, NASHIK, MAHARASHTRA, INDIA

www.askapollo.com

Examined by:

Package : MediWheel Full Body Health Checkup Female Below 40 Package

AHC No: NSKAH29973



### CHIEF COMPLAINTS

For corporate health checkup No specific complaints

#### PRESENT KNOWN ILLNESS

No history of

 Diabetes mellitus. Hypertension, Heart disease, Stroke, Asthma,

COPD, Cancer

Thyroid disease

Since - 06 yrs; Medication

- regular; - Tab-Thyaronorm-50 mg

# DRUG ALLERGY

NO KNOWN ALLERGY

:28/01/2023



# SYSTEMIC REVIEW

## Cardiovascular system

- Nil Significant

# Past medical history

Do you have any

allergies?

Do you have any drug

allergies?

P medical history

Covid 19

Surgical history

Lower segment

-2011,2016

Covid Dose1, Covid Dose2

- nil significant

- No

- No

- No

caesarean section

Immunization history

Personal history Marital status

No. of children

- Married

-02

Diet

- Mixed Diet

Alcohol

- does not consume alcohol

Smoking Chews tobacco - No - No

Physical activity

- Active

# Family history

Diabetes

- father

- none

Hypertension

- father mother

Coronary artery

disease Cancer

- None

#### PHYSICAL EXAMINATION

#### General

General appearance

Build

- normal - normal

Height

- 161

Weight

- 62.1

BMI Pallor - 23.96 - No

Oedema

- no

Temperature

- 95.7

SpO2

- 99

### Cardiovascular system

Heart rate (Per minute)

- 75

Rhythm

- Regular - B.P. Supine

Systolic(mm of Hg)

- 130

Diastolic(mm of Hg)

- 80

# Heart sounds

- S1S2+

### Respiratory system

Breath sounds

- Normal vesicular breath sounds

#### Abdomen

Organomegaly Tenderness

- No

- No



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AHC No : NSKAI

Date



Printed By: Shweta Sharad Shardul



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: Mrs. PRAJAKTA VISHAL CHOLKE (35 +91- 253 UHID 25 MHN1.00001532780

Date



Package : MediWheel Full Body Health Checkup Female Below 40 Package

TOOL ROUTINE					Haematocrit	31 *	%	•	34.0-48.0
Test Name	Result			Range	RBC COUNT	4.28	Million	0	3.7-5.6
Color:	Brownis	h Yellov	V				ul		
Consistency :	Semi Fo	rmed.			MCV	72.3 *	fl	0	75.0-95.0
Mucus:	Absent				MCH	22.4 *	pg	•	26.0-32.0
Blood:	Absent				MCHC	31	g/dl	0	31.0-36.0
Pus:	Absent				RDW	17 *	%	0	11-16
Reaction:	Alkaline	ē		7.2-7.8	Platelet	221	10³/m		140-440
Ova:	Absent	/hpf			Count(Optical/Impedance)		m³		
Cysts:	Absent	/hpf			TLC Count	5.81	10³/m	0	4.0-11.0
Trohozoite	Absent	/hpf					m <sup>a</sup>		
RBC	0-1	/hpf		0-2	Neutrophils	58	%	•	40-75
WBC/Pus Cells :	1-2	/hpf			Lymphocytes	31	%	0	20-45
RINE ROUTINE (CUI	E\				Eosinophils	04	%	0	1-6
Test Name	Result	Unit	Level	Range	Monocytes	07	%	0	1-10
Specific Gravity	1.005 *	· · · · ·	•	1.016-1.026	Basophils	00	%	0	0-1
				451	ERYTHROCYTE	16	mm/1s	t O	0-20
Color	PALEY	ELLOW							
	PALE Y	ELLOW	A.		SEDIMENTATION RATE (ESR)		hr		
Transparency:	Clear	ELLOW	N	72-78	RATE (ESR)				
Transparency: Reaction:	Clear Acidic	ELLOW	Δ	7.2-7.8	RATE (ESR)  BLOOD GROUPING A		ING (A		and the second second
Transparency: Reaction: Protein :	Clear Acidic Nil	ELLOW	Δ	7.2-7.8	RATE (ESR)  BLOOD GROUPING A  Test Name	Result	ING (A		nd Rh) Range
Transparency: Reaction: Protein: Sugar:	Clear Acidic Nil Nil	ELLOW	A		RATE (ESR)  BLOOD GROUPING A  Test Name  ABO Group:	Result	ING (A Unit		and the second second
Transparency: Reaction: Protein : Sugar: pH	Clear Acidic Nil Nil 5.0		4	7.2-7.8 4.6-8	RATE (ESR)  BLOOD GROUPING A  Test Name	Result	ING (A Unit		and the second second
Transparency: Reaction: Protein: Sugar: pH Blood:	Clear Acidic Nil Nil 5.0 Negative	e	A.		RATE (ESR)  BLOOD GROUPING A  Test Name  ABO Group:	Result O POSITI	PING (A Unit	Level	and the second second
Transparency: Reaction: Protein: Sugar: pH Blood: Ketone	Clear Acidic Nil Nil 5.0 Negative	e e	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		RATE (ESR)  BLOOD GROUPING A  Test Name  ABO Group:  Rh (D) Type:	Result O POSITI	PING (A Unit VE KAGE)	Level	and the second second
Transparency: Reaction: Protein: Sugar: pH Blood: Ketone L.u Pigments:	Clear Acidic Nil Nil 5.0 Negative Negative	e e e	N.		RATE (ESR)  BLOOD GROUPING A  Test Name  ABO Group: Rh (D) Type:  LIVER FUNCTION TEST  Test Name  ALT(SGPT) - SERUM /	Result O POSITI	PING (A Unit VE KAGE)	Level	Range
Transparency: Reaction: Protein: Sugar: pH Blood: Ketone Luu Pigments: Bile Salts:	Clear Acidic Nil Nil 5.0 Negative Negative Negative Negative	e e e	A.N.		RATE (ESR)  BLOOD GROUPING A  Test Name  ABO Group: Rh (D) Type:  LIVER FUNCTION TEST  Test Name	Result O POSITI	PING (A Unit VE KAGE) Unit	Level	Range Range
Transparency: Reaction: Protein: Sugar: pH Blood: Ketone L. Pigments: Bile Salts: Urobilinogen	Clear Acidic Nil Nil 5.0 Negative Negative	e e e	A.N.		RATE (ESR)  BLOOD GROUPING A Test Name ABO Group: Rh (D) Type:  LIVER FUNCTION TEST Test Name ALT(SGPT) - SERUM / PLASMA	Result O POSITI ST (PAC Result 27 *	VE KAGE) Unit	Level	Range Range 30-65
Transparency: Reaction: Protein: Sugar: pH Blood: Ketone L. u Pigments: Bile Salts: Urobilinogen Nitrite	Clear Acidic Nil Nil 5.0 Negative Negative Negative Negative	e e e	A. N		RATE (ESR)  BLOOD GROUPING A Test Name ABO Group: Rh (D) Type:  LIVER FUNCTION TEST Test Name ALT(SGPT) - SERUM / PLASMA  ALBUMIN - SERUM	Result O POSITI ST (PAC Result 27 *	PING (A Unit VE KAGE) Unit U/L	Level	Range 30-65 3.5-5
Transparency: Reaction: Protein: Sugar: pH Blood: Ketone Luu Pigments: Bile Salts: Urobilinogen Nitrite RBC	Clear Acidic Nil Nil 5.0 Negative Negative Negative Negative Normal	e e e	N .		RATE (ESR)  BLOOD GROUPING A Test Name ABO Group: Rh (D) Type:  LIVER FUNCTION TEST Test Name ALT(SGPT) - SERUM / PLASMA	Result O POSITI ST (PAC Result 27 *	VE KAGE) Unit	Level	Range Range 30-65
Transparency: Reaction: Protein: Sugar: pH Blood: Ketone Luu Pigments: Bile Salts: Urobilinogen Nitrite RBC	Clear Acidic Nil Nil 5.0 Negative Negative Negative Negative Negative Negative Negative Negative	e e e e	• N	4.6-8	RATE (ESR)  BLOOD GROUPING A Test Name ABO Group: Rh (D) Type:  LIVER FUNCTION TEST Test Name ALT(SGPT) - SERUM / PLASMA  ALBUMIN - SERUM GLOBULIN - SERUM: (Calculated) ALBUMIN:GLOBULIN -	Result O POSITI ST (PAC Result 27 *	PING (A Unit VE KAGE) Unit U/L	Level	Range 30-65 3.5-5
Transparency: Reaction: Protein: Sugar: pH Blood: Ketone L.u Pigments: Bile Salts: Urobilinogen Nitrite RBC WBC/Pus Cells Tc/Sqc(Transitional/Squ	Clear Acidic Nil Nil 5.0 Negative Negative Negative Negative Normal Negative O0	e e e e e /hpf	• N	4.6-8	RATE (ESR)  BLOOD GROUPING A Test Name ABO Group: Rh (D) Type:  LIVER FUNCTION TEST Test Name ALT(SGPT) - SERUM / PLASMA  ALBUMIN - SERUM GLOBULIN - SERUM: (Calculated)	Result O POSITI ST (PAC Result 27 * 4.4 4.1 *	PING (A Unit VE KAGE) Unit U/L	Level	Range 30-65 3.5-5 1.8-3.6
Color,: Transparency: Reaction: Protein: Sugar: pH Blood: Ketone Luu Pigments: Bile Salts: Urobilinogen Nitrite RBC WBC/Pus Cells Tc/Sqc(Transitional/Squ amous epithelial cells) CB C WITH ESR (AUMETHOD)	Clear Acidic Nil Nil 5.0 Negative Negative Negative Negative Normal Negative 00 1-2 2-3	e e e e e /hpf /hpf	A. N.	4.6-8	RATE (ESR)  BLOOD GROUPING A Test Name ABO Group: Rh (D) Type:  LIVER FUNCTION TEST Test Name ALT(SGPT) - SERUM / PLASMA  ALBUMIN - SERUM GLOBULIN - SERUM: (Calculated)  ALBUMIN:GLOBULIN - SERUM(RATIO) (Calculated)  ALKALINE PHOSPHATASE -	Result O POSITI ST (PAC Result 27 * 4.4 4.1 *	PING (A Unit VE KAGE) Unit U/L	Level	Range 30-65 3.5-5 1.8-3.6
Transparency: Reaction: Protein: Sugar: pH Blood: Ketone L.u Pigments: Bile Salts: Urobilinogen Nitrite RBC WBC/Pus Cells Tc/Sqc(Transitional/Squ amous epithelial cells)	Clear Acidic Nil Nil 5.0 Negative Negative Negative Negative Normal Negative 00 1-2 2-3	e e e e e e e e e e e e e e e e e e e	A. N.	4.6-8 0-2 0ARD	RATE (ESR)  BLOOD GROUPING A Test Name ABO Group: Rh (D) Type:  LIVER FUNCTION TEST Test Name ALT(SGPT) - SERUM / PLASMA  ALBUMIN - SERUM GLOBULIN - SERUM: (Calculated)  ALBUMIN:GLOBULIN - SERUM(RATIO) (Calculated)  ALKALINE	Result O POSITI ST (PAC Result 27 * 4.4 4.1 *	VE  KAGE)  Unit  U/L  g/dL  g/dL	Level	Range 30-65 3.5-5 1.8-3.6

Borderline High/Low

Out of Range

Within Normal Range



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Date



Package : MediWheel Full Bo

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AST (SGOT) - SERUM BILIRUBIN, TOTAL - SERUM	16	U/L ma/dL	•	15-37	HDL CHOLESTEROL -	50	mg/dL	0	10.00
	0.3	ma/dL			SERUM / PLASMA	070700	mgrac		40-60
				0.0-1.0	TOTAL CHOLESTEROL/HDL CHOLESTEROL RATIO(Calculated)	3.9		•	0.0-4.5
IPID PROFILE TEST (	· Commented				()				
Test Name	Result	Unit	Level	Range	LDL Cholesterol (Direct	154	mg/dL		
Total Cholesterol	196	mg/dL		0-200	LDL)	ALC: N			
REATININE - SERUM	/PLAS	AMA			LIVER FUNCTION TE	ST (PAC	KAGE)		
Test Name	Result	Unit	Level	Range	Test Name	Result	Unit	Level	Range
CREATININE - SERUM / PLASMA	0.9	mg/dL	0	0.6-1.0	PROTEIN, TOTAL - SERUM / PLASMA	8.5 *	g/dL	•	6.4-8.2
IVER FUNCTION TES	ST (PAC	KAGE	)		PROTEIN, TOTAL -	8.5 *	g/dL	0	6.4-8.2
Test Name	Result	Unit	Level	Range	SERUM / PLASMA				
GGTP: GAMMA	17	U/L	0	0-50	LIPID PROFILE TEST	(PACKA	(GE)		
GLUTAMYL					Test Name	Result	Unit	Level	Range
TRANSPEPTIDASE - SERUM					Triglycerides - Serum	88	mg/dL	0	0-150
GLUCOSE - SERUM /	PLASM	A (FAS	TING		UREA - SERUM / PLA	SMA			
Test Name	Result		Level	Range	Test Name	Result	Unit	Level	Range
Glucose - Plasma (Fasting)	98	mg/dl		70-100	UREA - SERUM / PLASMA	19	mg/dL	0	15-38
URINE GLUCOSE(FASTING): (Strip Method)	Nil				UREA NITROGEN SERUM/PLASMA: (Calculated)	9	mg/dL	0	7-18
GLUCOSE - SERUM /	PLASM	A (POS	ST		URIC ACID - SERUM				
PRANDIAL)		100 / N / 100 P			Test Name	Result	Unit	Level	Range
Name	Result	Unit	Level	Range	URIC ACID - SERUM	3.4	mg/dL	0	2.6-6.0
Glucose - Plasma (POST PRANDIAL)	96	mg/dl	•	70-140	LIVER FUNCTION TE	The second second			Range

(POST PRANDIAL)	96	mg/dL •	70
GLYCOSYLATED H	EMOGLO	BIN (HbA10	:) -

WHOLE BLOOD Test Name	Result	Unit	Level	Range
Glycosylated Hemoglobin (HbA1c)	5.2	%	0	0.0-6.0
Mean Plasma Glucose (MPG) Estimate:	107.820	00 mg/d	IL	

LIPID	PROFILE	TEST	(PACKAGE)
LILID	INOTILL	1501	(FACHAGE)

Test Name	Result	Unit	Level	Range

ONIO NOID - CENOM	0.4	mg-ac		2.0-0.0
LIVER FUNCTION TE	ST (PAC	KAGE)		
Test Name	Result	Unit L	evel	Range
BILIRUBIN CONJUGATED (DIRECT) - SERUM	0.1	mg/dL	0	0.0-0.3
BILIRUBIN UNCONJUGATED - SERUM(Calculated)	0.2	mg/dL	0	0.0-0.7

#### CARDIAC STRESS TEST - (TMT)

ECG

Within Normal Range	Borderline High/Low
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#### ULTRASOUND - WHOLE ABDOMEN

No 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)

#### Biochemistry

TOTAL T3: TRI IODOTHYRONINE - SERUM

TSH: THYROID STIMULATING HORMONE - SERUM

#### Histopathology

CERVICAL/VAGINAL SMEAR II SLIDE

#### Biochemistry

TOTAL T4: THYROXINE - SERUM





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Date



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Package : MediWheel Full Body Health Checkup Female Below 40 Package

AHC No : NSKA

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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Date

AHC No : NSKA

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Package : MediWheel Full Body Health Checkup Female Below 40 Package

AICVD RISK SCORE REPORT

**RISK STATUS** YOUR SCORE ACCEPTABLE SCORE Low Risk 3

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.

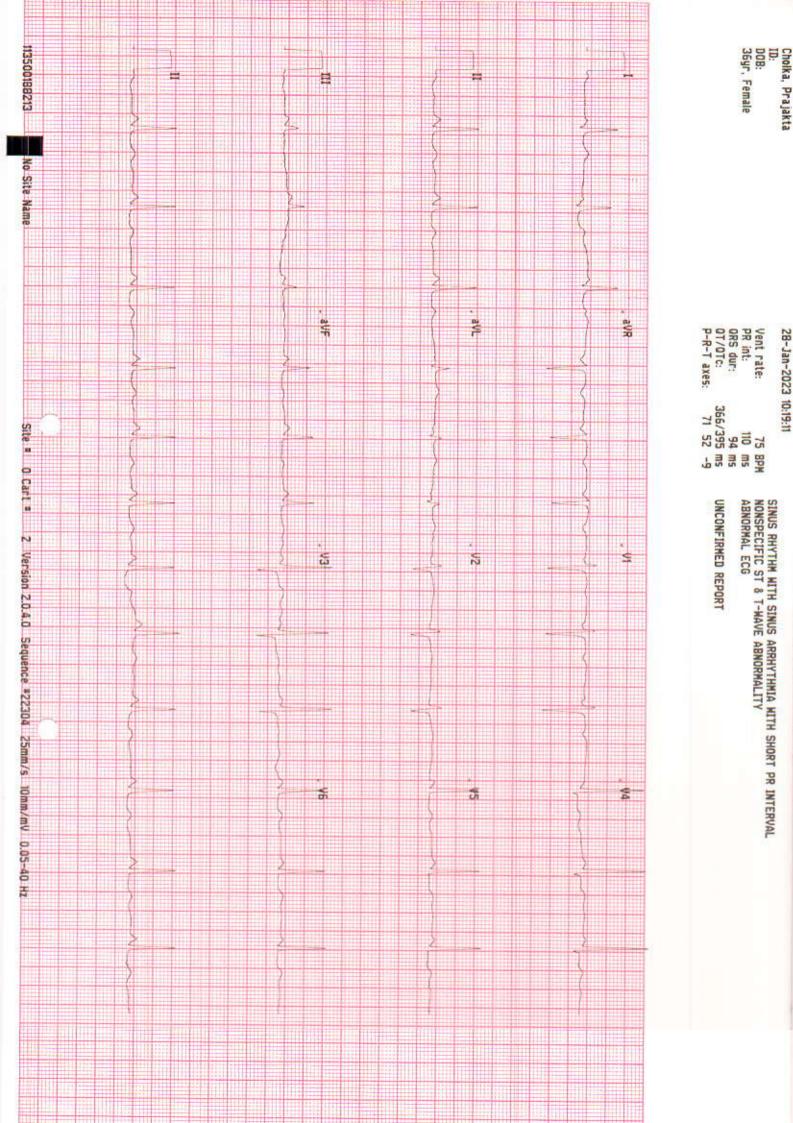
#### Based on your AICVD risk score you are advised the following:

- 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

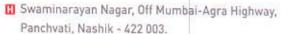
#### DISCLAIMER

- This is not a diagnostic tool and it does not guarantee accuracy of the result and cannot be acted upon independently.
- 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.
- 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 .
- 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 Al Models and APIs used at Apollo Hospitals are certified by ISO 13485 : 2016 vide certificate no. MD 763515







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apollonashik@apollohospitals.com





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### MD (Radiology)

Patient Details : Mrs. PRAJAKTA VISHAL CHOLKE | Female | 35Yr 10Mth 6Days

UHID : MHN1.0000133278

Patient Location: AHC

Patient Identifier:

NSKAH29973

123003916

Completed on: 28-JAN-2023 09:37

Ref Doctor

DRN

Dr. Rajashri Dhongade

#### X-RAY CHEST PA

Both lung fields are clear.

Both hila are normal in size and position.

Costophrenic and cardiophrenic angles are clear.

Cardiac size and contour are within normal limits.

Rib cage is normal.

Soft tissues are normal.

#### Impression

No significant abnormality is detected.

--- END OF THE REPORT ----

- Kinter

Kunal Kalyanrao Patil

Consultant - MD (Radiodiagnosis)

Printed on: 28-Jan-2023 14:08 Printed By: 147080 Reported By: 153891 Page 1 of 1



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#### MD (Radiology)

Patient Details : Mrs. PRAJAKTA VISHAL CHOLKE | Female | 35Yr 10Mth 6Days

UHID: MHN1.0000133278 Patient Location: AHC

Patient Identifier: NSKAH29973

DRN : 223002302 Completed on : 28-JAN-2023 11:08

Ref Doctor : Dr. Rajashri Dhongade

#### ULTRASOUND - WHOLE ABDOMEN

LIVER: Normal in size. Echotexture is uniform and normal.

No I.H.B.D./ focal lesions.

PORTAL VEIN: Normal in size.

GALL BLADDER: Well distended with normal walls and lumen.

No calculi/pericholecystic fluid.

COMMON BILE DUCT: Normal in size.

PANCREAS: Visualized portion of head and body of pancreas appears normal in size and echotexture. Rest of the pancreas is obscured due to bowel gases.

AORTA, IVC and para aortic areas are normal.

SPLEEN: Normal in size and echotexture.

KIDNEYS: Both kidneys are normal in site, size and echotexture.

No evidence of calculi/ hydronephrosis. Right kidney measures: 11.3 x 4.1cm. Left kidney measures: 9.8 x 5.3cm.

URINARY BLADDER: Well distended with normal walls.

No evidence of calculi/ growth/ diverticula.

UTERUS: Anteverted. Normal in size and echotexture.

Uterus measures: 5.6 x 5.1 x 10.7cm.

Combined endometrial thickness is normal and measures 8.7mm.

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QFAHN/BILL/003/V1

Mrs. PRAJAKTA VISHAL CHOLKE

MHN1.0000133278

**NSKAH29973** 

#### ULTRASOUND - WHOLE ABDOMEN

OVARIES:

Right ovary measures: 3.7 x 2.1cm.

Left ovary measures : 3 x 2cm. Normal in size and echotexture.

Visualized bowel loops appear grossly normal.

No evidence of any free fluid in the peritoneal cavity.

Impression

No significant abnormality is detected.

--- END OF THE REPORT ----

Houter

Kunal Kalyanrao Patil

Consultant - MD (Radiodiagnosis)

NASHIK

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### QFAHN/OP/002/V1



# OPHTHALMOLOGY





COLUMN TO SERVICE SERV										MAJULE-JII.
Name: Tas. Pro	gyak	ta	die	the	Date	e_ < ?	1, 2	3.	UNIT	
Occupation :		vi.			Roo	m No				Out Patient
Age: 36 Sex: Male	☐ Fe	male [		/W/D	Ref	. Physic	ian :			
Address :	2000									
	1	No								
	11(25)		-	ОРНТ	HALM	IC EV	AMINA	TION		
		KLFU	KI ON	OFIII	HALIVI	IC EX	-VALLE AND	(I IOI4		
HISTORY :				<del>}</del>		4			E	W. Tales
PRESENT COMPLAINT				4					-	
PAST HISTORY : DM /	ITN / AI	LERGY	tu	4059	1,6	2 (	o yn			
PAST HISTORY : DM / I		LLINO	0	DE	V 7	7	0 -		-	
ON EXAMINATION				RE				LI	E	
VISION:										
	Don	OPU	RIGH	-	1/4	OPLI		FT	1/4	
	PGP	SPH	CYL	AXIS	VA	SPH	CYL	AXIS	VA	
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AR / Retinoscopy :			RIGHT			LEFT		_		
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				(1	1 1	Ch				

CONSULTANT OPTOMETRIST



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28/1/23

Mrs. Prajaleta Cholle

16.

- NO HO of DW & HIM.

-. No Plugne Sean.

- clase I matouhundon tethterally.

Adus- Mild Jelling Rey COLO
HOSPITALS
NO Scaling Rey S HILLS



CHOLKE, PRAJAKTA	AKTA	TA	BULAR SUM	TABULAR SUMMARY REPORT		Total Presence times	1.91	The state of the s	95.0 mm/s
Visit:	36years Asian	Female	Ma Ma Res	Max HR. 152bpm 87% of max Max BP: 150/80 Reason for Termination: Max		predicted 174bpm Maximum workload: HR attained		STS	10.0 mm/mV 100hz
12:49:12			Ö	Comments:					
	Referred by: Test ind:								
Phase Name	Stage Name	Time in Stage	Speed (mph)	Grade %	WorkLoad (METS)	HR (bpm)	BP (mmHg)	RPP (x100)	
PRETEST	SUPINE	3:19		¥.	1.0	80	110/70	œ	
	STANDING	90:0	# ;	K H	e::	†  -	110/70	58	
	HYPERVENT	0:16	8.0	0.0	0.	į,	:10/10	*C	,
EXERCISE	STAGE 1	3:00	r	10.0	120	106	110/70	117	
	STAGE 2	3300	2.5	12.0	0	125	120/70	150	
	STAGE 3	1:31	3.4	14.0	8:6	152	02/047	213	
RECOVERY	Post	311	× .	×. ×	011	99	29/80	102	
				Bas	3,	FCG	870	<u>~</u>	Medy
				Hard	at a	~ JTD	chy 2	Had furm IT Deput ENoungeur	ż.
				Luch	New	-speeding	(m)	Now-spealer (Mild pailin	Jan 3111
		*						B	
	*								
Technician: MEGHA		APOLLO HOSPITAL	VASIK	Uno	Unconfirmed		MAC	MAC55 010B	