

To.

The Coordinator, Mediwheel (Arcofemi Healthcare Limited) Helpline number: 011- 41195959

Dear Sir / Madam,

Sub: Annual Health Checkup for the employees of Bank of Baroda

This is to inform you that the following spouse of our employee wishes to avail the facility of Cashless Annual Health Checkup provided by you in terms of our agreement.

PARTICULARS	OF HEALTH CHECK I			
NAME	VIDHYA VAMANG KUNKALKAR			
DATE OF BIRTH	24-10-1981 41	F		
PROPOSED DATE OF HEALTH CHECKUP FOR EMPLOYEE SPOUSE	15-03-2023			
BOOKING REFERENCE NO.	22M93421100048140S			
	SPOUSE DETAILS			
EMPLOYEE NAME	MR. GAUDE KUNKA	LKAR VAMAN SAWLO		
EMPLOYEE EC NO.	93421			
EMPLOYEE DESIGNATION	SINGLE WINDOW O	PERATOR A		
EMPLOYEE PLACE OF WORK	MARCELA			
EMPLOYEE BIRTHDATE				

This letter of approval / recommendation is valid if submitted along with copy of the Bank of Baroda employee id card. This approval is valid from 11-03-2023 till 31-03-2023. The list of medical tests to be conducted is provided in the annexure to this letter. Please note that the said health checkup is a cashless facility as per our tie up arrangement. We request you to attend to the health checkup requirement of our employee's spouse and accord your top priority and best resources in this regard. The EC Number and the booking reference number as given in the above table shall be mentioned in the invoice, invariably.

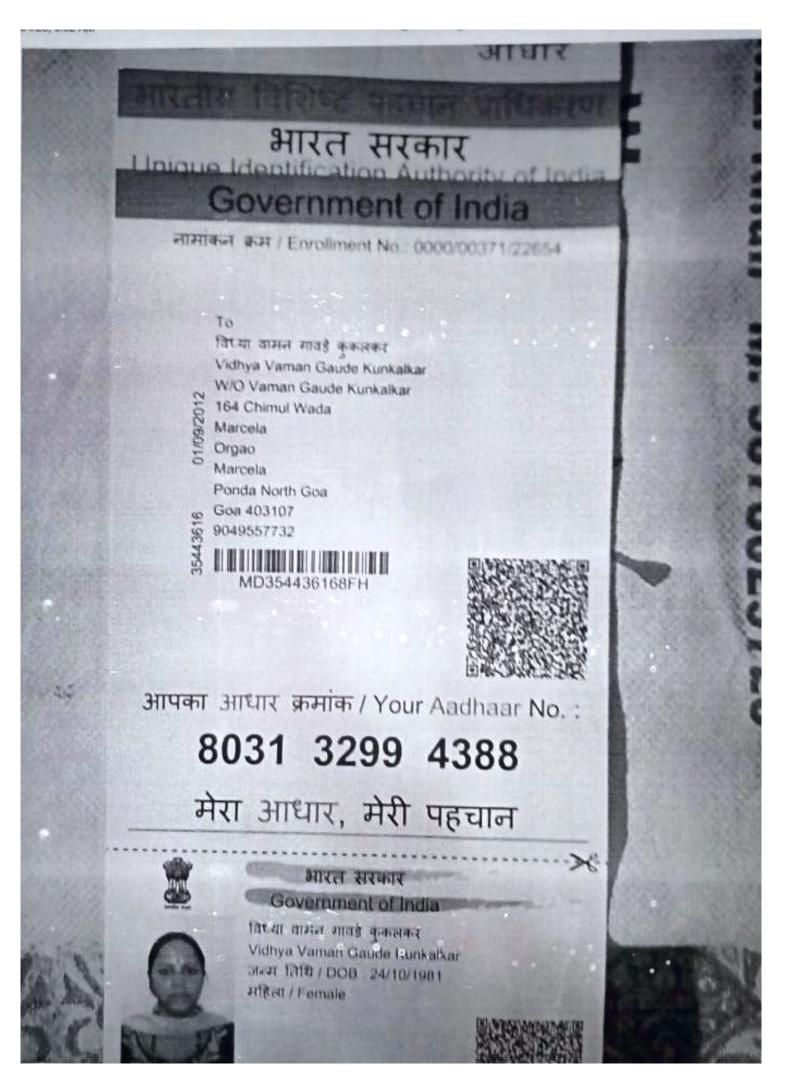
We solicit your co-operation in this regard.

Yours faithfully,

Sd/-

Chief General Manager HRM Department Bank of Baroda

(Note: This is a computer generated letter. No Signature required. For any clarification, please contact Mediwheel (Arcofemi Healthcare Limited))





Warkhandem, Ponda, Goa 403 401

Hosp. Reg. No. T/0/412

Tel. No. 2312603, 2319202 OPD.: 2311031 Fax No. 2319870

website: www.savaikarhospital.com email: drsavaikar@gmail.com

Patient: MRS. VIDHYA VAMAN GAUDE

UHID No: SHLC/28725

Ref.by: DR.MEGHA SAVAIKAR

Bill No: 8679 Age/Sex:

41/Female

Date:

24.03.2023

Print Date: 24.03.2023 04:16:45 PM

HAEMATOLOGY REPORT

<u>Test Done</u>	Observed values	Ref. Range
HAEMOGLOBIN (HB)	9.3 g/dl	M: 13.5 - 19.5 g/dl, F: 11.5 - 16.5 g/dl
TOTAL WBC COUNT	6,100 Cells/cu mm	4,000-10,500 /cu mm
DIFFERENTIAL COUNT		
STAB CELLS (IMMATURAL NEUTROPHILS)	02 %	0 - 5 %
NEUTROPHILS	65 %	40 - 70 %
LYMPHOCYTES	26 %	20 - 45 %
EOSINOPHILS	03 %	1-4%
MONOCYTES	04 %	2-8%
BASOPHILS	00 %	0 - 1 %
PLATELETS	2,76,000 /cu mm	1,50,000 - 4,00,000 /cu mm
RBC COUNT	4.01 millions/cu mm	4.5 - 6.5 / cu mm
нст	27.5 %	40 to 54 %
ESR	42 mm/hr	0 - 20 mm/hr
	. End of Report	

CHECKED BY LAB TECHNICIAN giother-

DR. MRS. USHA V. PRIOLKAR M.B.B.S., M.D.

A PATHUL DE PERSON DR. USHA V. PRIOLKAR M.D.(PATH.)

GMC.Reg.No. 0513

ar Nursing Home.P



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Patient: MRS. VIDHYA VAMAN GAUDE

UHID No: SHLC/28725

Ref.by: DR.MEGHA SAVAIKAR

Bill No: 8679

Age/Sex:

41/Female

Date:

24.03.2023

Print Date: 24.03.2023 04:17:52 PM

<u>Test Done</u> <u>Observed values</u> <u>Ref. Range</u>

FASTING BLOOD SUGAR

FASTING BLOOD SUGAR

96.5 mg/dl

60 to 110

BLOOD SUGAR POST PRANDIAL

BLOOD SUGAR POST PRANDIAL

105.3 mg/dl

70 to 150 mg/dl

HBA1C

HBA1C

4.93 %

Normal 0.0-6.0% Good Control 6.0-7.0% Fair Control 7.0-8.0%

Poor Control 8.0-10.0%

Unsatisfactory c

Test Done Observed values Ref. Range

HBA1C

Mean Blood Glucose

98.20 mg%

100-140

..... End of Report ..

CHECKED BY

AB TECHNICIAN

DR. MRS. USHA V. PRIOLKAR

Pillar-

M.B.B.S., M.D.

DR. USHA V. PRIOLKA

M.D.(PATH, GMC.Reg.No. 0613

Pr Nursing Home Ponda



ar hospital & Laparoscopy C

Warkhandem, Ponda, Goa 403 401

Hosp. Reg. No. T/0/412

Tel. No. 2312603, 2319202 OPD.: 2311031 Fax No. 2319870

website: www.savaikarhospital.com email: drsavaikar@gmail.com

Patient: MRS. VIDHYA VAMAN GAUDE UHID No: SHLC/28725

Ref. by: DR. MEGHA SAVAIKAR

Bill No: 8679

41/Female Age/Sex:

Date: 24.03.2023

Print Date: 24.03.2023 04:20:38 PM

Test Done

Observed values

Ref. Range

BLOOD GROUP RH TYPING

BLOOD GROUP RH TYPING

'O' Rh Positive

BIOCHEMISTRY REPORT

Test Done RENAL FUNCTION TEST	Observed values	Ref. Range
Blood Urea	22.01 mg/dl	15.0 - 40.0
BUN	10.27 mg/dl	5.0 - 21.0
CREATININE	0.82 mg/dl	0.5 - 1.5
URIC ACID	3.81 mg/dl	Male: 3.5 - 7.2, Female: 2.5 - 6.2
LIPID PROFILE		
SERUM CHOLESTEROL	203.2 mg/dl	130 to 240 mg/dl
HDL CHOLESTEROL	60.3 mg/dl	M:35-80,F:42-88
SERUM TRIGLYCERIDES	93.6 mg/dl	0 to 200
VLDL CHOLESTEROL	18.72 mg/dl	0 - 35
LDL CHOLESTEROL	124.18 mg/dl	0 - 160
LDL/HDL CHOLESTROL (R)	2.05	0.0 - 4.0
TOTAL CHOL / HDL CHO	3.37	0.0 - 4.5

CHECKED BY JECHNICIAN.

DR. MRS. USHA V. PRIOLKAR M.B.B.S., M.D.

Consultant Pathologist DR. USHA V. PRIOLKAR M.D.(PATH.)

GMC.Reg.No. 0613



Warkhandem, Ponda, Goa 403 401

Hosp. Reg. No. T/0/412

Tel. No. 2312603, 2319202 OPD.: 2311031 Fax No. 2319870

website: www.savaikarhospital.com email: drsavaikar@gmail.com

Patient: MRS, VIDHYA VAMAN GAUDE

UHID No: SHLC/28725

Ref.by: DR.MEGHA SAVAIKAR

Bill No: 8679

Age/Sex : 41/Female

Date : 24.03.2023

Print Date: 24.03.2023 04:22:52 PM

BIOCHEMISTRY REPORT

Test Done	Observed values	Ref. Range	
LIVER FUNCTION TEST WITH PROTE	INS		
SGOT	28.5 U/L	5 - 40	
SGPT	21.9 U/L	7 - 50	
BILIRUBIN			
TOTAL	0.30 mg/dl	0.1 - 1.2	
DIRECT	0.18 mg/dl	0.058 - 0.3	
INDIRECT	0.12 mg/dl	0.2 - 0.7	
ALKALINE PHOSPHATASE	68.7 U/L	53 - 128	
SERUM PROTEIN			
TOTAL PROTEINS	6.80 gms %	6.0 - 8.5	
ALBUMIN	3.69 gms %	3.2 - 5.5	
GLOBULIN	3.11 gms %	2.1 - 3.3	
A:G RATIO	1.18	1.5 - 2.1:1	

...... End of Report

CHECKED BY

DR. MRS. USHA V. PRIOLKAR M.B.B.S., M.D.

Piollar

Consultant Pathologist

DR. USHA V. PRIOLKAR

GMC.Reg.No. 0613

aikar Nursing Home, Po

Warkhandem, Ponda, Goa 403 401

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website: www.savaikarhospital.com email: drsavaikar@gmail.com

Patient: MRS. VIDHYA VAMAN GAUDE

UHID No: SHLC/28725

Ref.by: DR.MEGHA SAVAIKAR

Bill No: 8679 Age/Sex :

41/Female

Date:

24.03.2023

Print Date: 24.03.2023 04:23:59 PM

CLINICAL PATHOLOGY REPORT

Test Done Observed values Ref. Range

URINE ROUTINE

PHYSICAL EXAMINATION

Colour Pale Yellow

Odour **Fainty Aromatic**

Appearance Clear

CHEMICAL EXAMINATION

Reaction 6.0 5.5 - 7.5

Specific Gravity 1.020 1.010 - 1.025

Deposit Absent Protein Absent Sugar Absent Ketones Absent

MICROSCOPIC EXAMINATION

Pus Cells 3-4 /hpf 0-5 hpf

Epithelial Cells 1-2 /hpf

RBC's Nil /hpf 0 - 2hpf

.... End of Report ...

CHECKED BY

AB TECHNICIAN

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DR. MRS. USHA V. PRIOLKAR

M.B.B.S., M.D.

Consultant Pathologist A PATHOLOGY LABO

DR. USHA V. PRIOLKAR M.D.(PATH.)

GMC.Reg.No. 0613

War Nursing Home, Por



CID

: 2308318808

Name

: MS. VIDHYA VAMAN GAUDE KUNKALKAR

Age / Gender

: 41 Years / Female

Consulting Dr. Reg. Location

: MEGHA SAVAIKAR

: Margao, South Goa

Authenticity Check

Collected

: 24-Mar-2023 / 13:51 :24-Mar-2023 / 15:24 Reported

Use a QR Code Scanner Application To Scan the Code

THYROID FUNCTION TEST

PARAMETER

RESULTS

BIOLOGICAL REF RANGE

METHOD

EE

PP

00

RR

TT

Total T3, Serum

1.5

1.3-3.1 nmol/l

ECLIA

NOTE: The unbound fraction of total T3 concentrations, free triiodothyronine (FT3) is metabolically active hence, more useful than measuring total T3 as altered levels of total T3 occur due to changes in T3 binding proteins, especially TBG as in case of normal pregnancy and steroid therapy.

Total T4, Serum

85.0

66-181 nmol/l

ECLIA

NOTE: T4 circulates in the blood as an equilibrium mixture of free and protein bound hormone. FT4 is a better indicator of thyroid hormone action than Total T4 because it is not affected by changes in Thyroxine Binding Globulin (TBG) or other Thyroxine Binding Proteins like in illness, drug intake or pregnancy.

sensitiveTSH, Serum

0.35-5.5 microlU/ml First Trimester:0.1-2.5 Second Trimester:0.2-3.0

Third Trimester:0.3-3.0

ECLIA

Page 1 of 2



: 2308318808 CID

: MS. VIDHYA VAMAN GAUDE KUNKALKAR Name

: 41 Years / Female Age / Gender

: MEGHA SAVAIKAR Consulting Dr.

: Margao, South Goa Reg. Location

Authenticity Check

RR

EE

PP

RR

Use a QR Code Scanner plication To Scan the Code

Collected :24-Mar-2023 / 13:51 :24-Mar-2023 / 15:24 Reported

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 microlU/ml should be correlated clinically or repeat the test with new sample as physiological factors

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,

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, tyrosir 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.

Diumal 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

- 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.
- 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.

- 1.O.koulouri et al. / Best Practice and Research clinical Endocrinology and Metabolism 27(2013)
- 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 Goa Lab, Margao " End Of Report "

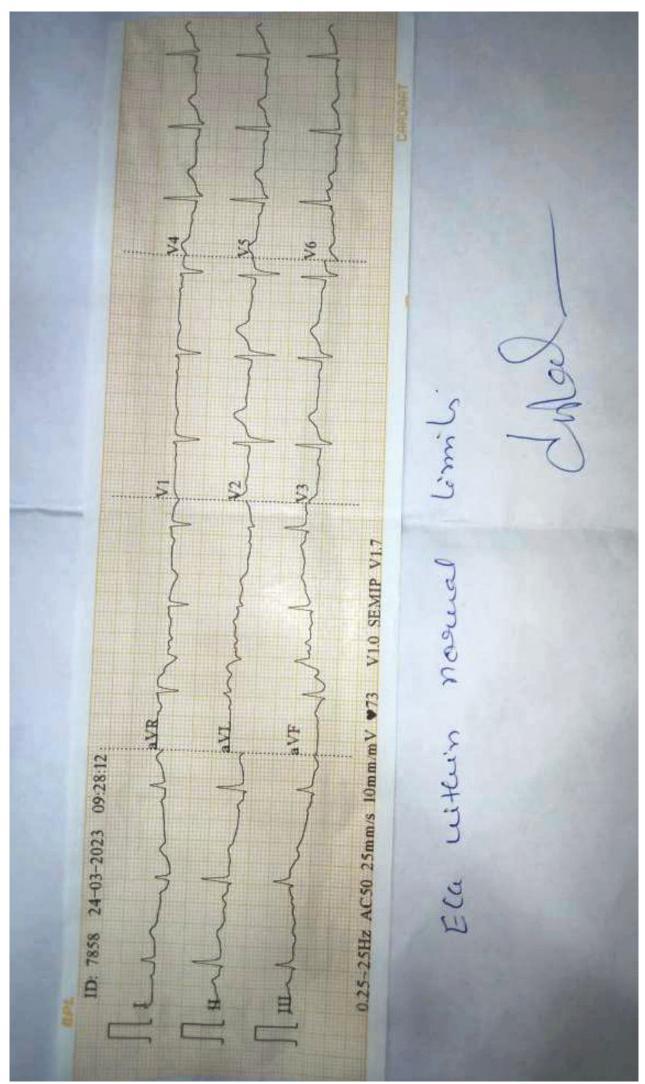


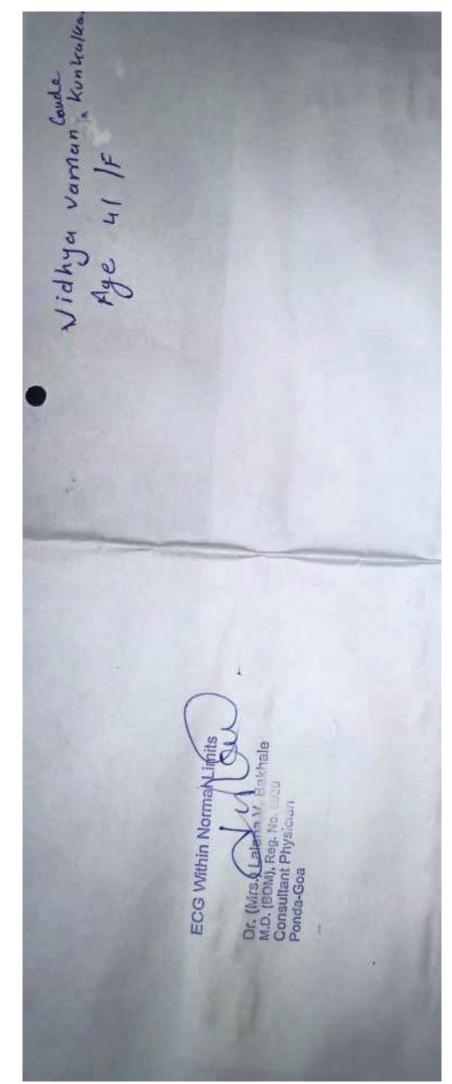


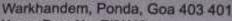


الموجود ا Dr.VINEETH NAIR M.D. (PATH) Pathologist

Page 2 of 2







Hosp. Reg. No. T/0/412

Tel. No. 2312603, 2319202 OPD.: 2311031 Fax No. 2319870

website: www.savaikarhospital.com email: drsavaikar@gmail.com



ECHOCARDIOGRAPHY REPORT

Name: Vidhya Kunkalkar 41Y/F

Deferred by:

Referred by:

Date: 24th March - 2023

M Mode Measurements:

IVSd (cms) = 0.965	LVsD (cms) = 2.23	
LVdD (cms) = 4.23	Aorta (cms) = 3.6	
PWd (cms) = 0.965	LA (cms) = 2.4	
EF (%) = 65%	RVD (cms) =	

Doppler Data:

Mitral Valve :

E(m/s) = 1.12

A (m/s) = 0.51

Regurgitation: nil

Stenosis: nil

MVA -

Tricuspid Valve:

Regurgitation - nil

PASP = + RAP mmHg

Stenosis : Nil

Aortic Valve :

Peak velocity (m/s+) = 1.29

Gradient (mmHg): PG/MG = nil

Regurgitation : nil Stenosis : nil

Pulmonary valve:

Peak velocity (m/s)1.36

Gradient (mmHg): PG/MG = normal

Regurgitation : nil Stenosis : Nil

Regional Wall Motion Abnormality (RWMA): nil

FINAL IMPRESSION:

NORMAL SIZE ALL 4 CARDAC CHAMBERS

MILD MYPAIR STHER VALVES NORMAL

NO RWMA, IAS/IVS INTACT, NORMAL LV FUNCTION(EF= 65%) NO CLOT/VEGETATION/PE

Consultant Cardiologist

The Hospital for perfect health

Ponda Gon NOT ON gen



Warkhandem, Ponda, Goa 403 401 Hosp. Reg. No. T/0/412

Tel. No. 2312603, 2319202 OPD.: 2311031 Fax No. 2319870

website: www.savaikarhospital.com email: drsavaikar@gmail.com



NAME: VIDHYA VAMAN KUNKALKAR

REF BY: HEALTH CHECK UP

DATE: 24/03/2023

RADIOGRAPH OF THE CHEST-PA VIEW

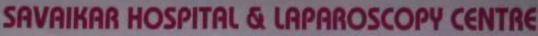
The trachea is central
The lung fields are clear
Both CP angles are clear
Cardiothoracic ratio is within normal limits
The rib cage is normal
Both the diaphragm contours are normal

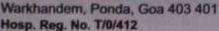
With warm regards.

Dr. RESHMA DALVI M.D, D.N.B (RADIO-DIAGNOSIS)

Reshona

Dr. Reshma Dalvi MD, DNB (RADIODIAGNOSIS) Reg. No. 0896





Tel. No. 2312603, 2319202 OPD.: 2311031 Fax No. 2319870

website: www.savaikarhospital.com email: drsavaikar@gmail.com

Name: VIDHYA VAMAN GAUDE KUNKALKAR 41/F Date :24-03-2023

HEALTH CHECKUP

USG ABDOMEN & PELVIS

Liver: normal in size, with normal echotexture. Hepatic veins are normal. No focal mass lesion noted. The Portal Vein is normal.

There is no dilatation of intra-hepatic biliary radicals. The CBD is normal in caliber.

Gall bladder: contracted. No calculi. No wall thickening. No peri-cholecystic fluid.

Spleen: normal in size, with normal echotexture. No focal mass lesion.

Pancreas: normal in size and echotexture. No focal mass noted. The pancreatic duct is normal. No calculi / calcification. No peri-pancreatic collection.

Right kidney: measures 9.2 cm. The cortical echogenicity is normal. Cortico-medullary differentiation is maintained. No dilatation of pelvicalyceal system noted. No calculi. No focal lesion.

Left kidney: measures 10.7 cm. The cortical echogenicity is normal. Cortico-medullary differentiation is maintained. No dilatation of pelvicalyceal system noted. No calculi. No focal lesion.

Urinary bladder: adequately distended. No calculi. No focal mass. No wall thickening. No e/o internal echoes.

The uterus is anteverted.

There is an anterior intra-mural fibroid, measuring 1.2 cm.

The endometrial echo is central, well-defined. Endometrial thickness measures 6 mm. Both the ovaries are normal in size and appearance. There is no adnexal mass.

The great vessels are normal.

No bowel wall thickening.

No intra-abdominal lymphadenopathy.

No free fluid in the abdominal cavity.

No basal pleural effusion.

No obvious mass lesion.

Impression:

Uterine fibroid.

Dr. Saryoth L. S. Dubhashi Computing Radiologist

Thanks for the reference





Warkhandem, Ponda, Goa 403 401

Hosp. Reg. No. T/0/412

Tel. No. 2312603, 2319202 OPD.: 2311031 Fax No. 2319870

website: www.savaikarhospital.com email: drsavaikar@gmail.com

Name: VIDHYA VAMAN GAUDE KUNKALKAR 40/F

HEALTH CHECKUP

ा आरोपान् धनमण्डा ।)

Date:24-03-2023

SONOMAMMOGRAPHY-BOTH BREASTS

Right breast:

There is a solid oval lesion at 10 o'clock, measuring 6 mm.

There is no cystic lesion in any quadrant of the right breast.

There is no axillary lymphadenopathy.

Left breast:

There is no solid / cystic lesion in any quadrant of the left breast.

There is no axillary lymphadenopathy.

Impression:

Right breast:

Fibroadenoma at 10 o'clock (BIRADS 2)

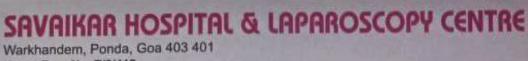
Left breast:

No significant abnormality detected during present examination.

VAIK Consulting Radiologist

Thanks for the reference





Hosp. Reg. No. T/0/412

COMPANY NAME :-

Tel. No. 2312603, 2319202 OPD.: 2311031 Fax No. 2319870

website: www.savaikarhospital.com email: drsavaikar@gmail.com



Date:- 24.03.2023

NAME: Vidhya	Vaman	Gaude	Kunkalkar
AGE:- 41			
SEX:- Female			

OPHTHALMIC EXAMINATION:

VISION	DISTANT		NEAR	
VISUAL ACUITY	RIGHT	LEFT	RIGHT	LEFT
WITH SPECTS				
WITHOUT SPECTS	616	616	NIG	NIG
COLOUR VISION	MORMAL	***************************************		110
SIGNS OF NIGHT BLINDNESS:- Yes / No		PHORIAS :- Nil		

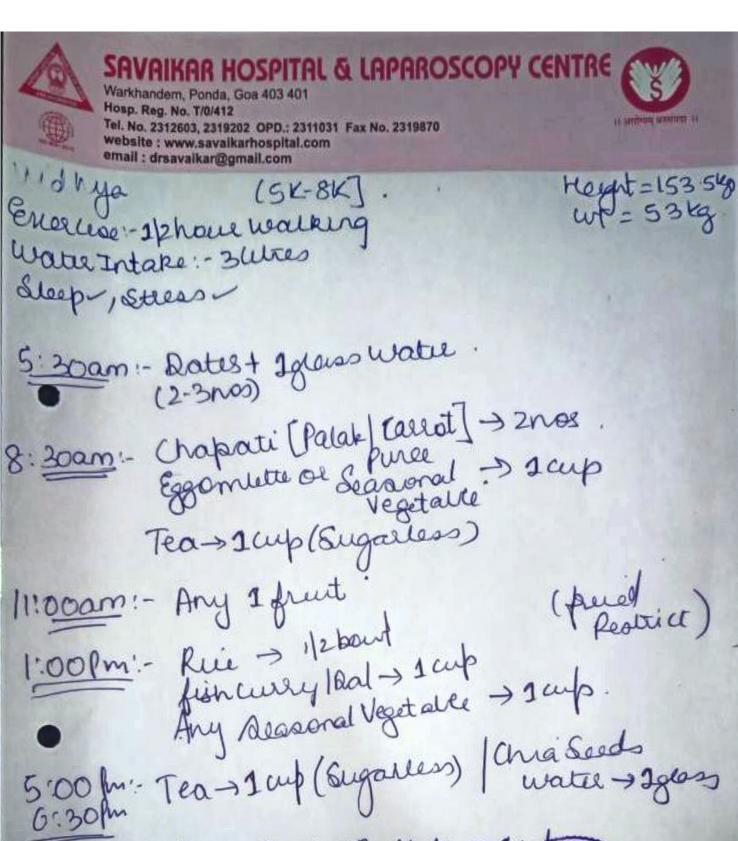
SIGNATURE OF

Sawaikar Hospital & Laparoscopy Centre Warkhandem, Ponda - Goa 403 401. Hosp. Reg. No.: T/0/412 Dr. s. v. Sawaikar M.B.B.S., M.D. (Delhi) Obstetrician & Gynaecologist Reg. No. 0834 GMC EX CONSULTANT CHRISTIAN MEDICAL COLLEGE & HOSPITAL VELLORS Warkhandem, Ponda - Goa 403 401. Hosp. Rep. No.: 403 401. Phone: Hosp.: (0832) 2312603 (0832) 2319202 Res.: (0832) 2314913 Timings: 10 a.m. to 12 30 p.m. 5 p.m. to 6.30 p.m.

CHRISTIAN MEDICAL COLLEGE & HOSPITAL, VELLORE
WANLESS MISSION HOSPITAL MEDICAL COLLEGE, MIRAJ AGE: 411F

Vidhya Kunkalkar Date: 24.03.2023 Married 11 yes 423 P2 42 \$ 6

Annellarite Nice Nice Notes Longlarily Nil. Mongtonul. intermittent blocking. L'MP. 15-3-8-3-23 Bl. 120/80 Cycles 25/30 days.
01E- P/4. W cx heally. whilish 4/134. No signs of infection-W. Xormas Size. Freely morable. Adnexhe-Normal Supression: No Tunal OBST & Gyn. Reg. No. 0834
Savaikar Hospital & Laparoscop Centre Ponda-Goa 4000



8:30/m:- Panebuyi De Chole > 1 Chole

Savaikar Hospital Health Check Summary

Date :- 24.03 .2023 Name :- Vidhya Vaman Gaude kunkalkar Age :- 41 Height - 183.5 Sex :- Female weight - 53 kg Address :- Marcel Cont. No. :- 9049557732 Fibroardoma. Rt broad Past History: -- Allowy -- to dust - smaking. Obstetric History: Go III Para A. 181 mis courses Mentrual History: 3-4day regular resolution. Personal History: - Sleep noual-- Sleep noual-- Vribe noual-motion I noual-motion NIT 1 mother - DM - HTOV , expliced On Examination: Augenta to pala 161 BP- 124/80

CVS: His normal to morera R/S: Lup clear B's normal. CNS:- No deficit P/A:- Soll- No rendeurs' No henja Splen / NIP

Hb .- 9.3 9mld. Lab Investigations:past nomal. Significant Findings:-Resting ECG:- notua Ultrasound: - breneme fiboaid Sommemogr X-Ray:- normal Summary: - A Macura Rest- normal. Advice: Server Ison B121 - Diel-as adxist - vogter. Dr.(Mrs.) Lalana Bakhale M.B.B.S. , M.D. Tewal #S Reg. No diolegist Consulting Physic Savaiker Nurset a forme, Warkhandem, Ponda-Goa