

			PERIODIC MEDIC	AL EXAMINATI	ON REPORT	
Name		: Prachi Na	ngrani	Test Code	: AHC-23	
Emp C	ode	:		Test Date	: 19-02-2022	
Age		: 46 Years		Sex	: Female	
Contac	t No	: 98333011	45	Dep. Name	: -	
Compa	iny Name	: Arcofemi I	Health Care Ltd.	Job Nature	:	
			PHYSIOLOGIC	CAL DATA		
Height	:167.6	Cms	Weight : 75 Kgs	Expected W	/eight : 62 Kgs	1
B.P	:119/76	mmHg	PULSE : 87 /min		Index : 26.7	1
			MED	ICAL HISTORY		
NG 🔀	Frequent	Cold	NO Frequent S	ineezing	№ Joint Pain	
NO &	Shortness	s of breath	MO Frequent H	leadache	NO Cronic Cough	
NO X		Backache Intestinal trouble			NO Ear Discharge	
NO Z		Impaired Hearing NO Chest Pain Or Pre			NO Diabetes	<u> </u>
NO X	Recent Lo	oss Of Weight	NO Allergy To [	Orugs / Chemical	№ X High BP	
			PAST OP	ERATIVE HISTOR	RY	
NO X	Hydrocel	е	NO Renal Calo	culus	NO Duodneal Ulcer	
NO X	Hernia		NO Tonsillitis		NO Appendicitis	
NO X	Cataract		NO DNS		NO Piles	
THER P	PAST OPE	RATIVE HISTO	ORY : No			
THER C	OMPLAIN	TS	: No			
ST HIS	STORY		: No			
MILY H	IISTORY		: No			
DICTIO	ONS: SI	noke: No	Drinks : No   Diet	: Veg   Pan : No	Tabacco : No   Gut	<b>ka</b> : No
				VISION		
	WITHOU	T GLASSES	W	ITH GLASSES	COLOUR E	BLINDNESS
<b>IEAR</b>	R N-	6 L N-6	NEAR R	N-6 L N-6	NO	
AR	R 6/1	2 L 6/12	FAR R	6/6 L 6/6		1

**VISION REMARK: NORMAL WITH GLASS** 



## **Hardey Health Care**

AHC-23

Care Beyond Imagination

Test Code 19-02-2022 Medical Test Date

Emp Code Prachi Nangrani

### CLINICAL EXAMINATION

GENERAL & DERMATOLOGY EXAMINATION

NAD Nails : Good General Condition Normal Skin : Absent Oedema Feet None Deformities Temperature : Normal

: Normal Heart Sound CARDIOVASCULAR

Not Palpable Spleen

ABDOMEN NAD Other Masses : Not Palpable Liver

No Discharge **GENITO URINARY** Normal Hydrocele

: Normal Ext. Genitialia

LYMPHATIC AND ENDOCRINE Not Palpable Thyroid Lympn Nodes : Not Palpable

NAD Joints MUSCULO SKETEAL

Normal Posture Spine : NAD Bones

Normal Reflexes **NERVOUS SYSTEM** 

Normal Motor System Sensory System : Normal

Normal Comea Conjunctiva : Normal Fundus NAD : Normal Pupil

: Within Normal Limits E.C.G

PFT

: Normal Health. ADVICE

: This is to certify that the employee is free from contagious and obnoxious disease including RESULT

skin & Tuberculosis. Hence found to be fit for the respective job

\*NAD - No Abnormality Ditected NA - Not Applicable

EYE CHECKUP

Dr. Rahul S Dyshpande Julyande

Dr. Rahul Deshpande HARDEV, HEALTH, CANDB.S., ORTHO, A.F.I.H. (C.L.I)



Medical Test Date

: 19-02-2022

Test Code

Blood Group: 'O'

AHC-23

Name

S. creatinine

Blood urea nitrogen

Uric acid

Urea

: Prachi Nangrani

**BLOOD GROUP & RH FACTOR** 

Emp Code

Rth Typing: 'Positive'

0.5 - 1.5

4.5 - 6.7

14 - 40

6 - 21

	EXAMINATIO	N OF HEMATOLOG	GY
NAME	RESULT	UNITS	NORMAL RANGE
Haemoglobin	12.1	mg/dl	12 - 15
RBC	4.73	mill/cumm	4.3 - 5.3
PCV / HCT	36.5	%	36 - 46
MCV	77.2*	fl	83 - 101
MCH	25.6*	pj	27 - 32
MCHC	33.2	g/dl	31.5 - 34.5
RDW	14.7*	%	11.6 - 14
Total WBC Count	9300	mill/cumm	4000 - 10000
Neutrophils	62	%	40 - 80
Lymphocytes	34	%	20 - 40
Monocytes	03	%	2 - 10
Eosinophils	01	%	1 - 6
Basophils	00	%	0 - 1
Platelet Count	377000	per cu. mm.	150000 - 410000
ESR	16	mm	0 - 20
DIABETIC PROFILE	RESULT	UNITS	NORMAL RANGE
HbA1c	5.92	mgdl	4 - 6.5
Blood sugar fasting	97.70	mg/dl	70 - 120
Blood sugar post lunch	114.2	mg/dl	80 - 160
KIDNEY FUNCTION TEST			

## **EXAMINATION OF URINE**

mg/dl

mg/dl

mg/dl

mg/dl

PHYSICAL EXAMINATION			CHEMICAL EXA	CHEMICAL EXAMINATION			MICROSCOPIC EXAMINATION		
Quantity	:	30ml	Proteins	:	Absent		Erythrocytes	:	Absent
Color		Pale Yellow	Glucose	:	Absent		Epithelial Cell	:	2-3 hpf
Appearance		Clear	Specific Gravity	:	1.020		Pus Cell	:	3-4 hpf
Deposite	:	Absent	Ketones	:	Absent		Bacteria	:	Not seen
Urobilinogen		Absent	Occult Blood	:	Negative		Casts	:	Not seen
Orobilliogen	•	74550111	Nitrite	:	Absent		Crystals	:	Not seen
							A. Material	:	Not seen

N.B. Above investigation have their limitations and should be interpreted by refering physician accordingly. Solitary Rediological/Pathological and other investigations do not confirm the final diagnosis of disease.

S. M. Polato

Dr. Surya N. Tripathi Consulting Pathologist Reg No - 2000/04/1994

1.22

2.9\*

26.3

12.282



# **Hardev Health Care**

Care Beyond Imagination...

Medical Test Date

19-02-2022

Test Code

AHC-23

Name

Prachi Nangrani

Emp No

	BIOCHEMI	CAL EXAMINATI	ON	
LIPID PROFILE	RESULT	UNITS	NORMAL RANGE	
Total cholesterol	168.0	mg/dl	130 - 200	
Hdl cholestrol	49	m <b>g</b> /dl	40 - 60	
_dl cholestrol	92.20*	mg/dl	95 - 145	
VLDL.	26.80	mg/dL	2 - 30	
DL/HDL RATIO	1.88	-NA-	0.5 - 3.5	
Triglycerides	134.9	mg/dl	70 - 140	
IVER FUNCTIN TEST				
otal bilirubin	0.7	mg/dl	0.2 - 1.2	
Direct bilirubin	0.4	mg/dl	0 - 0.5	
ndirect bilirubin	0.3	mg/dl	0 - 0.3	
SGOT	28.46	/ml	0 - 40	
GPT	21.22	/ml	0 - 40	
Protein	7.0	g/ <b>dl</b>	6 - 8	
Albumin	3.9	g/dl	3.5 - 5.5	
S. Globulin	3.1	g/dl	2.5 - 3.5	
Alkaline phosphatase	78.84	u/l	50 - 150	
GGT	39.90	u/l	10 - 50	

S. M. Power,

Dr. Surya N. Tripathi Consulting Pathologist Reg No - 2000/04/1994

www.hardevhealthcare.com





TEST DATE : 19-02-2022

: HARDEV HEALTH CARE REF. BY

EMP CODE :

: Prachi Nangrani NAME

TEST ASKED: TSH

TEST NAME	TECHNOLOGY	VALUE	UNITS	REFERENCE RANGE
T3	C.L.I.A.	108.4	ng/dl	60 - 200
T4	C.L.I.A.	8.76	µg/dl	4.5 - 12
Thyroid Stimulating Hormone (TSH)	C.L.I.A.	3.17	µIU/mL	0.3 - 5.5

Comments : \*\*\*

Please correlate with clinical conditions.

Method

TSH - ULTRA SENSITIVE SANDWICH CHEMI LUMINESCENT IMMUNO ASSAY

~~End Of Report~~

Sample Collected on (SCT): 19-02-2022 Sample Received on (SRT): 20.02.2022 Report Released on (RRT) :21 February 2022

:SERUM Sample Type

: 110741711/AND45 Labcode

:AHC-23 **Test Code** 

Dr.Durgaprasad N Agrawal MD Dr.Caesar Sengupta MD







Medical Test Date : 19-02-2022

Test Code

AHC-23

Name

Prachi Nangrani :

**Emp Code** 

## X-RAY OF THE CHEST P.A. VIEW

There is no mediastinal shift.

The heart and aorta appears to be normal.

No pleural abnormality is noted.

The bony thorax is normal.

IMPRESSION: Normal Study

SUGGEST: Clinico pathological correlation & sos f/u.

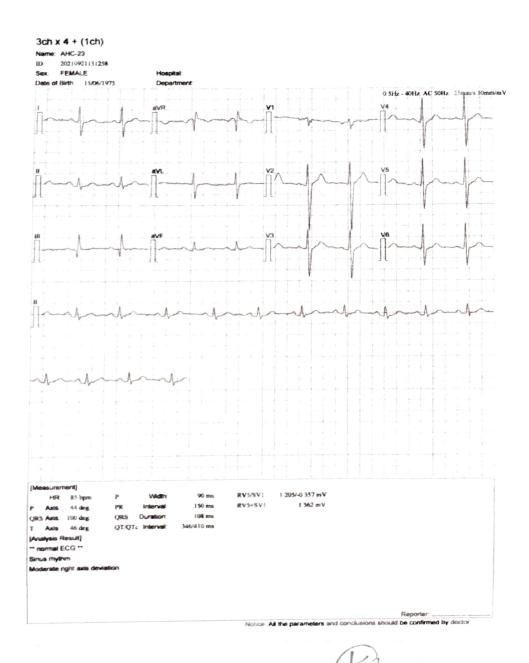
Please note that imaging conclusion need to be correlated with clinical findings & other investigations for final diagnosis.

> Dr. N.P. CHHALLANI. MBBS., DMRE, AFIH TMC/MOH/PNDT/234



Test Code AHC-23 Medical Test Date : 19-02-2022

: Prachi Nangrani Name Emp Code



Dr. Kailash Changani M.D.(Med) Reg No - 58574



Date: 19-02-2022

# FITNESS CERTIFICATE

This is to certify that Ms. Prachi Nangrani Emp. No. age 46 Yrs. has undergone the medical examination with us on 19-02-2022. based on examination and investigation results she is free from infection / Contagious disease including skin &Tuberculosis for which diagnostic tests has been carried out and She is medically fit to continue her duties.

HARDEV. HEALTH, CARL

**Authorised Medical Practitioner** 

# DR. RAJAT BALIGA

MBBS, M. D. (Radiology), D. N. B. CONSULTANT RADIOLOGIST & SONOLOGIST

# RADIANCE SONOGRAPHY CENTRE

19, Shree Mangal Karyalay,
Opp. Shree Nagar Vidya Mandir, Shree Nagar,
Wagle Estate, Thane - 400 604 • Tel.: 7208542237

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# RADIANCE DIAGNOSTIC CENTRE

3, Durvankur, Near Panch Parmeshwar Mandir, Kishan Nagar I, Wagle Estate, Thane - 400 604. Tel.: 7208542237

		DITTE. 17/02/2022
REF BY : HARD	EV HEALTH CARE	DATE: 19/02/2022
		AGE/SEX: 46Y/F
NAME: PRACH	I NANGRANI 1	ACE/CEV ACME

## SONOGRAPHY BOTH BREASTS

Both breasts reveal predominance of glandular tissue.

No focal solid or cystic mass lesion is seen in right breast . Breast axillary tail appears normal.

There are two small well marginated homogenous isoechoic lesion measuring  $6 \times 4$ mm in lower quadrant at  $6 \times 6$  o clock position and of size  $3 \times 2$ mm in upper quadrant at  $12 \times 6$  clock position, both in periareolar region represents fibroadenoma

No dilated ducts / intraductal lesion is noted.

No e/o any abscess or radiological signs of mastitis.

No e/o any skin thickening.

Both axillae are normal. No e/o significant axillary lymphadenopathy.

### **CONCLUSION**:

• Left breast small fibroadenomas

DR.RAJAT BALIGA

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# r. Rajat Baliga

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.... Experience the Difference

	EX: 46Y/F
REF BY: HARDEV HEALTH CARE DATE:	19/02/2022

## REAL TIME ABDOMINAL ULTRASOUND REPORT

### LIVER

Normal size liver with normal parenchymal echo pattern. No evidence of any solid or cystic intra- hepatic lesion is noted. The portal and hepatic veins appear normal. No evidence of any dilated intra or extra hepatic biliary radicals noted. CBD is not dilated.

### **GALL-BLADDER:**

The physiologically dilated gall bladder is visualized and appears normal. No evidence of any gall stones noted. No e/o wall thickening or peri-cholecystic free fluid.

### **PANCREAS**

It is normal in size and reflectivity. No evidence of peripancreatic collection. MPD is not dilated.

The spleen is normal in size and shows normal parenchymal echo pattern.

### **KIDNEYS**

Both kidneys are normal in size No evidence of any renal mass, hydronephrosis or renal calculi noted. Cortico-medullary differentiation is maintained on both sides. Bilateral renal parenchymal thickness appears normal. No e/o renal scarring

The right kidney measures 9.7 x 4.3cms.

The left kidney measures 8.8 x 4.1cms.

No evidence of ascites or significant para aortic lymphadenopathy. Bowel loops are not dilated .

Anatomically normal urinary bladder. No e/o calculus or wall thickening or debris seen.

Normal anteverted uterus measuring 7.1 x 3.8 x 3.5cms. Myometrial echotexture is smooth and homogenous. No focal lesion is seen. The endometrium is homogenous and measures 9mm.

Both the ovaries are well visualized and appear normal. No evidence of any ovarian or adenexal mass noted. The right ovary measures 2.8 x 2.3 cms. The left ovary measures 2.7 x 2.3 cms.

### **CONCLUSION:**

No significant abnormality is seen.

DR.RAJAT BALIGA

MBBS, MD (Radiology), DNB

FMF (Fetal Medical Foundation) ID- 176269



# 2D ECHOCARDIOGRAPHY AND COLOUR DOPPLER STUDY

DATE: 19/02/2022

NAMF: Mrs. Prachi Nangrani

AGE SEX: 46/female

INDCATION OF STUDY: asymptomatic for follow up

## **COMMENTS**

- Normal chamber dimensions
- The LV dimensions and contractility are normal.
- There is no Regional Wall Motion Abnormality at rest.
- The LV systolic function is normal. LVEF = 60%
- There is evidence of normal diastolic function.
- Normal valves
- No Pulmonary Arterial hypertension, PASP = 24 mm of Hg
- The RV function is normal, TAPSE = 16mm
- There is no evidence of pericardial effusion, clots or vegetation
- The IAS and IVS are intact.
- IVC = 12mm (>50% collapsing)

# **SUMMARY**

- Normal LV systolic function, LVEF = 60%
- Normal LV diastolic function
- · No LVH.
- No Regional Wall Motion Abnormality at rest.
- Normal valves
- No Pulmonary Arterial hypertension
- No Pericardial effusion, clot or vegetation

Dr. Ameya S Chavan

MD(Med), DM(Card)