

excel eXcel Diagnostic centre

Kim Plaza, Raiya Road, Rajkot-360 007.

DATE: 5/3/24

NAME OF CLIENT: Rinaben Vaishnav

DATE OF BIRTH: 10/6/87 AGE: 36y MALE/FEMALE (FEMALE)

HEIGHT:	CM	<u>148</u>
WEIGHT:	KG	<u>50</u>
ABDOMEN:	CM	<u>82</u>
CHEST:	CM	INSPIRATION <u>89</u> CM EXPIRATION <u>84</u> CM

BLOOD PRESSURE: 112/74 /mmHg PULSE: 77 /MIN

HABITS:	TOBACCO/GUTKHA	NO	QUANTITY	NO DURATION	NO
	SMOKING	NO	QUANTITY	NO DURATION	NO
	ALCOHOL	NO	QUANTITY	NO DURATION	NO

IS THERE ANYTHING IN THE MEDICAL HISTORY NOT ALREADY MENTIONED: NO

DETAILS OF OPERATION: NO L.S.C.S. in 2012 and 2018.

DETAILS OF ACCIDENT: NO

SYSTEMIC EXAMINATION (ANY ABNORMALITY FOUND) : NO

REFRACTIVE ERROR:	LEFT EYE	RIGHT EYE
	<u>6/6</u>	<u>6/6</u>

OTHER ILLNESS: NO

H/O DIABETES: NO

H/O HIGH BLOOD PRESSURE: NO

I HAVE EXAMINED THE CANDIDATE PERSONALLY & HE/SHE IS FOUND FIT.

Dr. G. D. Jagani (M.D.)
Reg. No. G-1287

Full name of life to be assured: *Rinaben Vairbhar*

Age/Sex: *36y / F*

Date: *5/3/24*

REST E.C.G. REPORT:

Position	} <i>within</i>	
Standardization Imv		
Mechanism		
Voltage		
Electrical Axis		
Auricular Rate		<i>Normal</i>
Rhythm		<i>limit</i>
P Wave		
PR Interval		
QRS Complexes		
Q-T Duration		
S-T Segment		
T Wave		
Q Wave		

CONCLUSION:

Normal

Signature of doctor



Dr. G. D. Jagani (M.D.)
Reg. No. G-1287

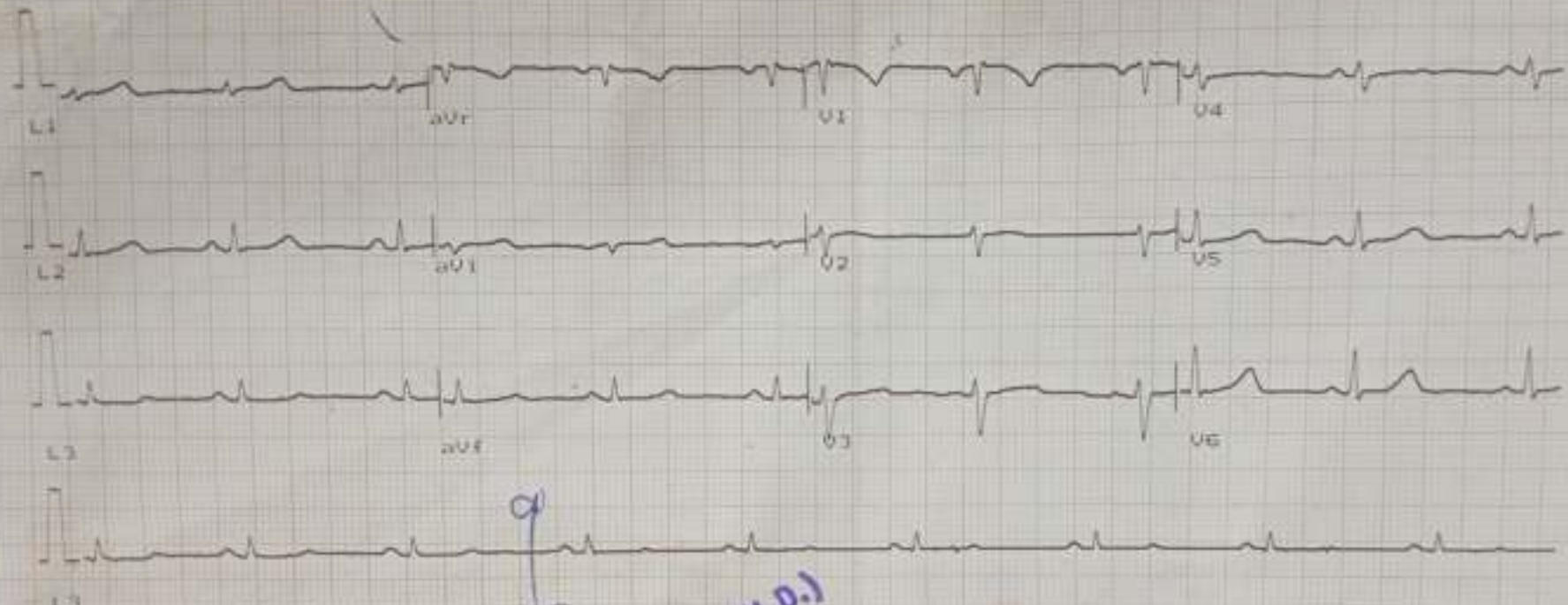
Medical center stamp

Name: _____
Yrs _____ cm _____ Kg BP _____

શ્રીમતી વિકાસા

5131241

Heart Rate : 64



INTERVAL (ms)
PR: 147 QRS: 40
QT: 412 QTc: 430
ST: 205

AXIS (deg)
P : 57 QRS: 56
T : 36

Scale: 10mm/mV
Paper: 25mm/sec
Time: _____
Date: _____

Dr. G. D. Jagani (M.D.)
Reg. No. G-1287

EYE EXAMINATION

DATE 05-03-24

NAME OF CLIENT: RINABEN VAISHNAV

AGE: 36 YEARS GENDER: FEMALE

REFRACTIVE ERROR:	LEFT EYE	RIGHT EYE	NIGHT BLINDNESS	COLOUR VISION	
	6/6	6/6	NO	NORMAL	NORMAL

FUNDUS EXAMINATION

NORMAL



PATIENT NAME: RINABEN VAISHNAV

SEX/AGE: FEMALE /36 YEARS

DATE: 05/03/2024

PAP SMEAR

Studied smears show mainly superficial and intermediate squamous epithelial cells.

Few para basal cells are noted.

Few non specific chronic inflammatory cells are noted.

NO EVIDENCE OF ATYPICAL CELLS IN THE STUDIED SMEARS.

CONCLUSION: NORMAL SMEAR STUDY.



A handwritten signature in blue ink, consisting of a stylized, cursive script.



Dr. UPAL SHAH (M.D. PATHOLOGY) eXcel Diagnostic Centre

A COMPUTERIZED PATHOLOGY & MICROBIOLOGY LABORATORY

EMPOWERED WITH ENDOCRINE & SPECIAL TEST UNIT

Patient Name : RINABEN VAISHNAV (I)

Age 36 Year

Sex Female

Reference:

DR.

ID.2



Reg. Date:
05/03/2024

URINE ANALYSIS

Test	Observed Value
Sample	Random
<u>PHYSICAL EXAMINATION</u>	
Quantity	20 mL
Colour	Pale yellow
Appearance	Sl.Turbid
pH	ACIDIC
Specific Gravity	1.005
<u>CHEMICAL EXAMINATION</u>	
Protein (Albumin)	ABSENT
Sugar	NIL
Bile Salts	ABSENT
Bile Pigment	ABSENT
<u>MICROSCOPIC EXAMINATION / HPF</u>	
Pus Cells	OCCASIONAL
Red Blood Cells	ABSENT
Epithelial Cells	ABSENT
Crystals	Absent
Amorphous material	Absent
Casts	Absent
Trichomonas vaginalis	Absent
Yeast	Absent
Bacteria	Absent
Spermatozoa	Absent
Urobilinogen	NOT INCREASED

Dr. Upal Shah
M.D. Pathology
Reg. No. G-13696

Signature.

Kim Plaza, Raiya Road, Rajkot-360 007. 24x7 Help Line : 95596 14684

NOTE : The above results are Subject to variations due to technical limitations. Hence correlation with clinical findings and other investigations are requested.



Excel Diagnostic Centre

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05/03/2024

HEMOGLOBIN A1c TEST

Test	Observed Value	Biological Reference Interval
HbA1c	5.39 %	> 8.2 : POOR CONTROL 7.2-8.2 : MODERATE CONTROL 6.2-7.2 : GOOD CONTROL < 6.2 : WITHIN NORMAL LIMIT
REMARK	WITHIN NORMAL LIMIT	

Importance of HbA1c - Glycated Hb. in Diabetes Mellitus

- HbA1c, also known as Glycated Hemoglobin is the most important test for the assessment of long term blood glucose control (also called glycemic control)
- HbA1c reflects mean blood glucose concentration over past 6-8 weeks and provides a much better indication of long term glycemic control than blood glucose determination
- HbA1c is formed by non-enzymatic reaction between glucose and Hb., this reaction is irreversible and therefore remains unaffected by short term fluctuations in blood glucose levels.
- Long term complications of diabetes such as retinopathy-eye complications, nephropathy-kidney complications and neuropathy-nerve complications, are potentially serious and can lead to blindness, kidney failure etc.
- Glycemic control monitored by HbA1c measurement using HPLC method-(Gold Standard) is considered most important. (Ref. National Glycohemoglobin Standardization Program -NGSP).

BLOOD GLUCOSE TEST

Test	Observed Value	Biological Reference Interval
Sample	FLOURIDE PLASMA	60.0 - 100.0
FASTING (FBS)		
Blood Sugar-F	78 mg/dL	60 - 100
Urine Sugar-F	NIL	
Urine Ketone-F	NIL	
POST PRANDIAL (PPBS)		
Blood Sugar-PP	106 mg/dL	80 - 120
Urine Sugar-PP	NIL	
Urine Ketone-PP	NIL	

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EMPOWERED WITH ENDOCRINE & SPECIAL TEST UNIT

Patient Name : RINABEN VAISHNAV (I)		ID. 2
Age 36 Year	Reference: DR.	 Reg. Date: 05/03/2024
Sex Female		

LIPID PROFILE

Test	Observed Value	Biological Reference Interval
Cholesterol	205 mg/dL	140.0 - 250.0
Triglyceride	98 mg/dL	30.0 - 150.0
HDL Cholesterol	49.63 mg/dL	30-65 mg / dl
VLDL	19.6 mg/dl	0.0 - 40.0
LDL Cholesterol	135.8 mg/dL	Low : < 130 mg / dl Moderate : 130 - 160 mg / dl High : > 160 mg / dl
LDL Chol / HDL Chol Ratio	2.7	Low : 5.1
Cholesterol / HDL Chol. Ratio	4.1 L	Modrate : 5.1 - 8.0 High : > 8.1

THYROID FUNCTION TEST

Test	Observed Value	Biological Reference Interval
T3 - Triiodothronine	1.27 ng/mL	0.60 - 1.81
T4 - Total Thyroxine	7.79 µg/dL	5.0 - 13.0
TSH	1.98 µIU/mL	0.20 - 6.00

*TSH measurement is useful inscreening and diagnosis for euthyroidism, hyperthyroidism and hypothyroidism.
TSH levels may be affected by acute illness and drugs like doapmine and gluco corticoids.
Low or udetactable TSH is suggestive of graves disease.
TSH between .5 to 15.0 with normal T3 T4 indicates impaire thyroid hormone or subclinical hypothyroidism or normal T3 T4
with slightly low TSH suggests subclinical Hyperthyroidism.
TSH Suppression does not reflect severity of hyperthyroidism therefore, measeruemtn of free thyroid is important.
FreeT3 is first hormone to increase in early Hyperthyroidism.
Only TSH level can prove to be misleading in patients on Treatment. Therefor free T3, FreeT4, along with TSH should be checked.*

Kim Plaza, Raiya Road, Rajkot-360 007.

Dr. Upal Shah
M.D. Pathology
24x7 Help Line : 96088 14684
Reg. No. 3-13696

Signature: 

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Age 36 Year

Sex Female

Reference:
DR.

ID. 2



Reg. Date:
05/03/2024

RENAL FUNCTION TEST

Test	Observed Value		Biological Reference Interval
S. Creatinine	1.13	mg/dL	0.60 - 1.50
Bl. Urea	34.21	mg/dL	10 - 40
BUN	12.78	mg/dl	10.0 - 20.0
PROTEINS			
Total Protein	6.92	g/dL	6.00 - 8.30
Albumin	3.74	g/dL	3.20 - 5.00
Globulin	3.18	g/dL	2.00 - 3.50
A/G Ratio	1.2		1.0 - 2.3
Uric Acid	3.69	mg/dL	3.0 - 6.0

Signature.

Dr. Upal Shah
M.D. Pathology
Reg. No. G-13696

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Excel Dr. UPAL SHAH (M.D. PATHOLOGY) Diagnostic Centre

A COMPUTERIZED PATHOLOGY & MICROBIOLOGY LABORATORY

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Patient Name : RINABEN VAISHNAV (I)

Age 36 Year

Sex Female

Reference:
DR.

ID.2



Reg. Date:
05/03/2024

LIVER FUNCTION TEST

Test	Observed Value		Biological Reference Interval
<u>Bilirubin</u>			
Total	0.57	mg/dL	0.1 - 1.2
Direct	0.45	mg/dL	0.1 - 0.6
Indirect	0.12	mg/dL	0.10 - 0.50
Alkaline Phosphatase	99.62	U/L	60 - 160
SGOT (AST)	28.45	U/L	Up To 46 U/L
SGPT (ALT)	13.65	U/L	Up to 49 U/L
G.G.T.	37.52	U/L	0.0 - 60.0

PROTHROMBIN TIME - PT

HBsAg TEST

NON-REACTIVE

Signature.

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Reg. No. G-13696

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Dr. UPAL SHAH (M.D. PATHOLOGY) eXcel Diagnostic Centre

A COMPUTERIZED PATHOLOGY & MICROBIOLOGY LABORATORY

EMPOWERED WITH ENDOCRINE & SPECIAL TEST UNIT

Patient Name : RINABEN VAISHNAV (I)

Age & Sex: 36 Year | Female

Reference:
DR.

ID. 2

000000
Reg. Date:
05/03/2024

CBC

Test	Observed Value		Biological Reference Interval
Blood Count			
Haemoglobin	12.05	g/dL	11.5 - 15.5
RBC Count	4.52	mill./cmm	4.00 - 5.20
Platelet Count	3,78,000	/cmm	150000 - 450000
WBC Count	7,800	/cmm	4000 - 11000
DIFFERENTIAL WBC COUNT			
Polymorphs	62	%	40 - 75
Lymphocytes	34	%	20 - 45
Eosinophils	2	%	0 - 6
Monocytes	2	%	0 - 10
Basophils	00	%	0 - 1
RBC INDICES			
PCV	36.54	%	35.0 - 45.0
MCV	80.8	fL	80.0 - 99.0
MCH	26.7 L	pg	28.0 - 32.0
MCHC	33.0	g/dL	30.0 - 34.0
Peripheral Smear Study			
RBC Morphology	Normochromic and Normocytic RBCs		
WBCs	WITHIN NORMAL LIMIT		
Platelets (on the smear)	Platelets are adequate		
ESR	10	mm/1st hour	0.0 - 10.0
BLOOD GROUP "ABO" Rh	"O" POSITIVE		

End of Report

Dr. Upal Shah
M.D. Pathology
Reg. No. G-13696

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SCIENTIFIC DIAGNOSTIC CENTER

Pooja Commercial Complex, Ground Floor,
Hanhar Chowk, Sadar, Rajkot - 360002. (Gujarat) Ph. : 0281-2220220.



Dr. K. P. Domadia
M.D. (Radiology)

Dr. Niket Domadia
M.D. (Radiology)

Pt's Name :- RINABEN VAISHNAV 36YR/FEMALE
Date & Time :- 05/03/2024 4:40 PM

X-Ray Of Chest PA view

Both The Lungs Are Clear

Heart Size Is Normal

Both The C.P. Angles Are Clear

Both The Domes Are Normal In Position And Conture.

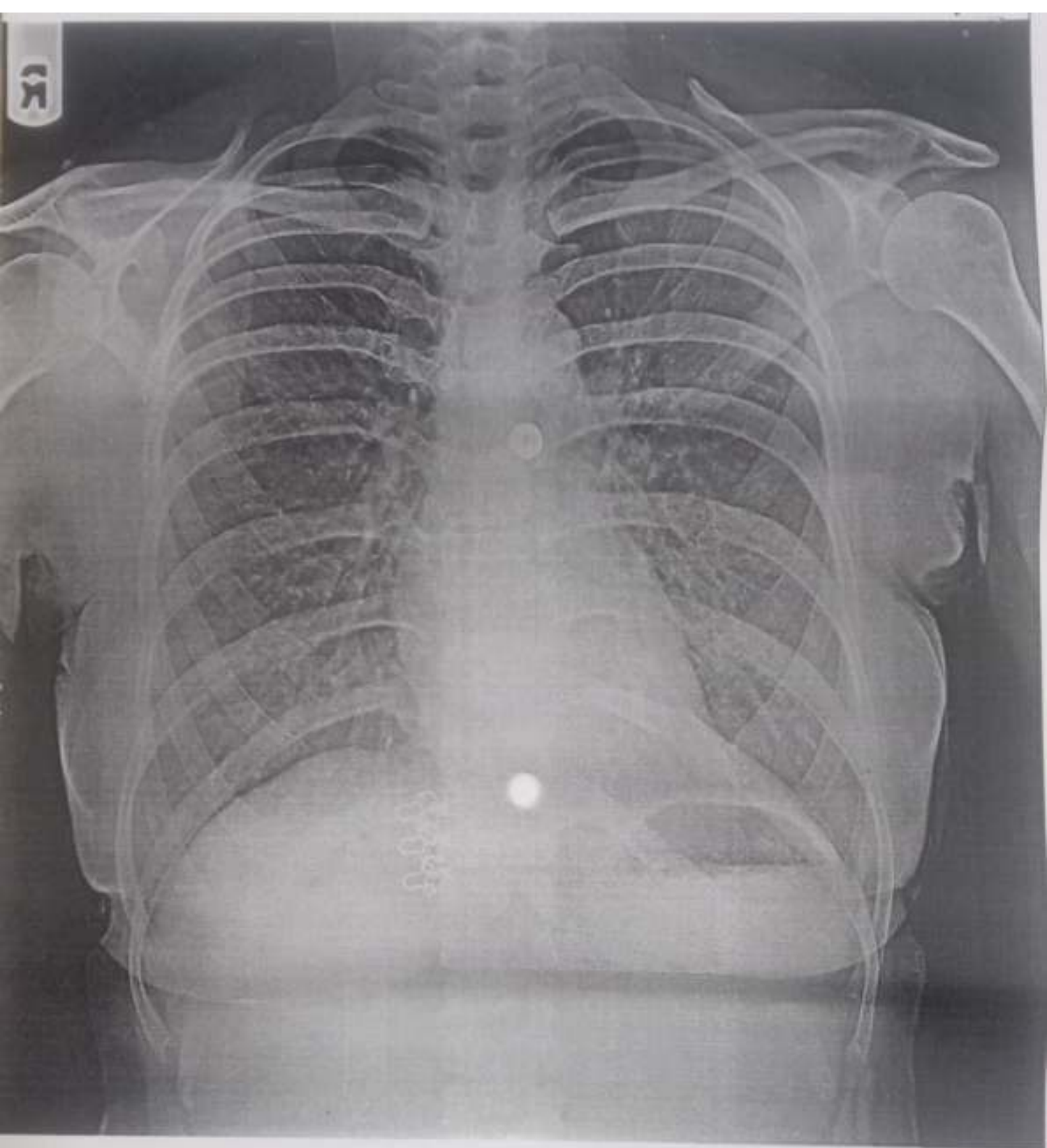
Bony Thorax Is Normal.

Thank You For The Reference

*Dr.K.P. Domadia.
M.D. (Radiology)*

(P.T.O)





RINABEN VAISHNAV

CHEST PA 05-Mar-24

SCIENTIFIC DIAGNOSTIC CENTER(DR. K P DOMADIA) - RAJKOT



Pt's Name :- RINABEN VAISHNAV 36YR/FEMALE
Date & Time :- 05/03/2024 4:43 PM

SONOGRAPHY OF WHOLE ABDOMEN :

LIVER :

Is Normal In Size And Echopattern And Without Any Mass With Normal Intrahepatic Radicles. Both The Domes Are Moving Normally With Respiration With Clear C.P. Angles

PORTAL VEIN AND CBD :

:Are Normal In Caliber And Echopattern.

GALL BLADDER

: Is Normal In Size, Shape And Position With Normal Wall Echo Without Any Stone.

SPLEEN AND PANCREAS :

Are Normal In Size And Echopattern And Without Any Mass.

KIDNEYS :

Are Normal In Size, Shape And Position Without Any Stone With Normal Pelvicalyceal System And Normal Cortico Medullary Jn. Both The Kidneys Are Moving Normally With Respiration.

URINARY BLADDER

Is Normal In Appearance Without Any Stone Or Filling Defect.

Normal Aorta And Paraaortic Region Without Evidence Of Ascities.

UTERUS;

Is Normal In Size, Shape And Retroverted In Position With Normal Endometrium And Myometrium Without Any Mass.

Cervical Canal Is Normal

OVARIES:-

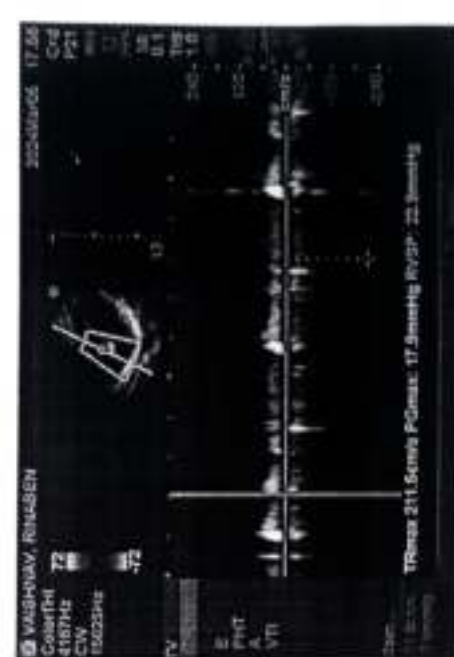
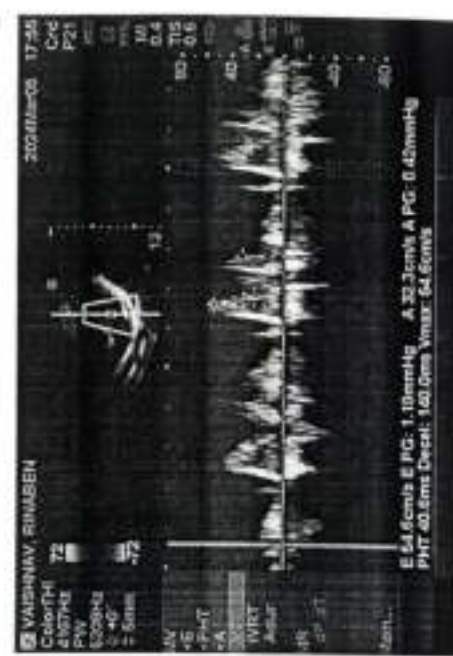
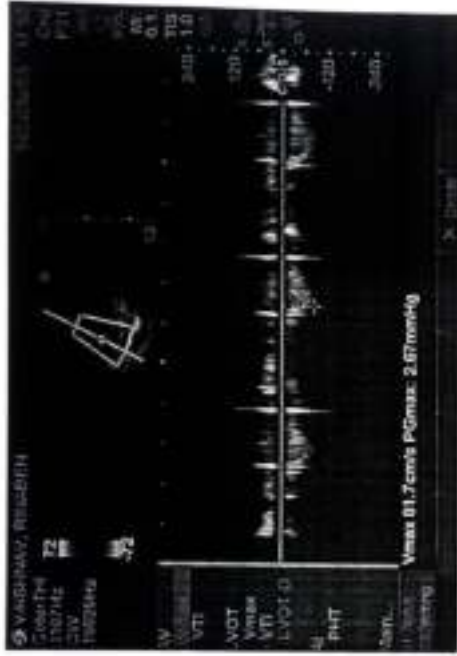
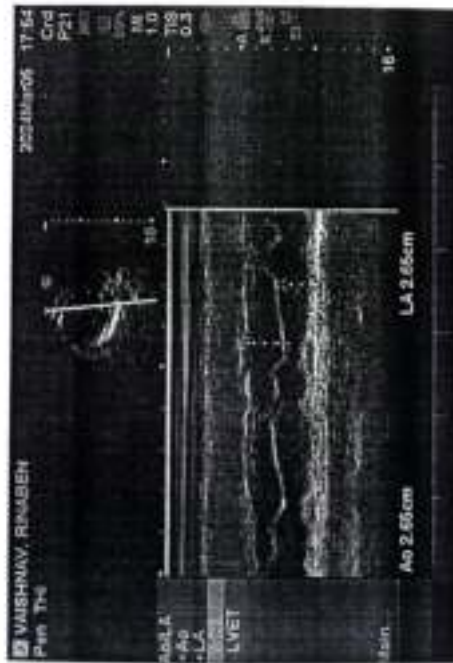
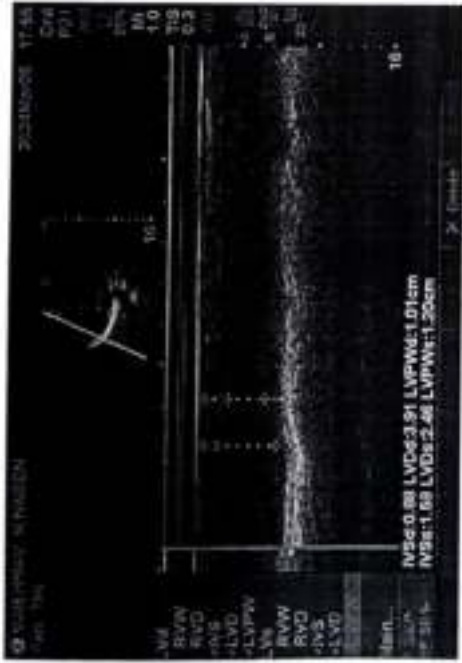
Both The Ovaries Are Normal In Size And Echopattern.

No Definite Pelvic Mass Or Fluid Is Seen.

Impression : Findings Are Suggestive Of Normal Study.









Patient Report

SonoSite Patient Report, Copyright © 2015, FUJIFILM SonoSite, Inc.

Patient Information

Patient Name VAISHNAV, RINABEN
 ID (_No_ID_)
 Accession
 Date of Birth YYYY MM DD
 Gender
 Ethnicity
 Height
 Weight

Procedure Type
 Procedure ID 1
 Study Date 2024 /03 /05
 YYYY MM DD
 Study Time 5:48 PM
 Indications
 Institution
 Department ID
 User
 Reading Dr.
 Referring Dr.

Cardiac

BSA

BP
HR

M Mode (Mean Values)

	Diastolic	Systolic	
RVW			
RVD			
IVS	0.88 cm	1.33 cm	
LVD	3.91 cm	2.68 cm	
LVPW	1.01 cm	1.20 cm	
EF	60 %		LVESV 26.5 ml
CO			LVEDV 66.3 ml
CI			IVSFT 51.1 %
SV	39.8 ml		LVDfs 31.5 %
SI			LVPWFT 18.8 %
			LV Mass 113.2 g
			Ao 2.65 cm
			LA 2.65 cm
			ACS
			LA/Ao 1.00
			LVET
			EF:Slope
			EPSS

2D LV (Mean Values)

	Diastolic	Systolic	
RVW			
RVD			
IVS			
LVD			
LVPW			
EF			LVESV
CO			LVEDV
CI			IVSFT
SV			LVDfs
SI			LVPWFT
			Ao
			LA
			LA/Ao
			AAo

2D Valve Area (Mean Values)

MV
AV

2D LV Volume (Mean Values)

	Diastolic	Systolic
A4C		
A2C		
Biplane		
EF		
CO		
CI		
SV		
SI		

2D LV Mass (Mean Values)

LV Mass
Epi Area
Endo Area
D Apical

MV (Mean Values)

E	54.6 cm/s	E PG	1.19 mmHg
A	32.3 cm/s	A PG	0.42 mmHg
E:A	1.69		
PHT	40.6 ms	Decel	140.0 ms
		MVA	5.42 cm ²
VTI		PGmax	
Vmax		PGmean	
Vmean		IVRT	
Adur			

P.Vein (Mean Values)

A	Adur
S	
D	S:D

MR (Mean Values)

dP:dT

TV (Mean Values)

TRmax	211.5 cm/s	PGmax	17.9 mmHg
RA	5 mmHg	RVSP	22.9 mmHg
E		E PG	
A		A PG	
E:A			
PHT		Decel	
		TVA	
VTI		PGmax	
Vmax		PGmean	
Vmean			

PV (Mean Values)

VTI		AT	
Vmax		PGmax	
Vmean		PGmean	

AV (Mean Values)

VTI		PGmax	2.67 mmHg
Vmax	81.7 cm/s	PGmean	
Vmean		AVA	
AI Slope		PHT	

LVOT (Mean Values)

VTI		PGmax	
Vmax		PGmean	
Vmean		LVOT Area	
LVOT D			
CO		CI	
SV		SI	

PISA (Mean Values)

PISA Area		Reg Volume	
ERO		Reg Fraction	
MV Rate			

PISA MR (Mean Values)

VTI		PGmax	
Vmax		PGmean	
Vmean			

Radius
V Alias

PISA MV (Mean Values)

VTI
Vmax
Vmean
Ann D

PGmax
PGmean

Qp/Qs (Mean Values)

LVOT

RVOT

D
VTI
Vmax
SV
Qp/Qs

TDI (Mean Values)

e'
a'
e'
a'
e'
a'
e'
a'

E(MV)/e'

E(MV)/e'

E(MV)/e'

E(MV)/e'