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			Mrs. peanjali chahande	Preventive Health Check up KIMS Kingsway Hospitals Nagpur Phone No.: 7499913052
			Mrs. pranjali chahande Doto: 14/2 414 son: MP worgh: 57-3 kg Horgon: 153-2 inc BMI: 24.4	1
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		24	Date: 14/3 124	Dr. Vinmi Goel Head - Non Invastive Cardiology Incharge - Preventive Health Card MBBS, MD (Internal Medicine) Reg. No: MMC- 2014/01/0113 Phone No.: 7499913052 HOSPITALS
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		mg/dl		\prec

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2 July * M PAR マく R gut Dr. Mugdha Jungari (Gili) MBBS, MS ,DNB (OBGY), FMAS Sr. Consultant Obstetrics & Gynaecology High Risk Pregnancy Expert & Laparoscopic Surgeon Reg. No: 2020126915 h DM &NT 5 Name : Age : 41 m Sex : M/F 248 VtV 2 Sme Z 16 mg 1 ganjali 7 triber Ju Church have Weight : -0 0 9 MOTHER & CHILD CENTRE X 3 ŝ Ø DLES Height 3) 01 Bohn F (B CMP - 3/5/29 3/30 Re BMI P Date 14 9 24 6

;) Advice " Impacted tooth ē - Angually erupted a Cice -PDH, 8P ... Age: (ul ups Name : Dr. Rahul Atara BDS, MDS (Endodontics) Reg. No: A-16347 PMH- K/c/o NRY Mrs. Banfall Chakande Extraction CPG Sex : M/F Weight : HIN, DM mmHg Koutine For appointment call: 9356721135 0) Pulse : 8 \mathscr{O} 1)ental 3 B ŝ * Height : W KIMS-KINGSWAY Checkup medication for HOSPITALS bpm ī BMI RBS : Date: 14/09/24 Prov. (Jodnyaso) Same. mg/dl

SPANV Medisearch Lifesciences Private Limited 44, Parwana Bhawan, Kingsway, Nagpur - 440 001, Maharashtra, India. Phone: +91 0712 6789100 CIN: U74999MH2018PTC303510

Page 1 of 2

Absolute Neutrophil Count	Parameter Haemoglobin Haematocrit(PCV) RBC Count Mean Cell Volume (MCV) Mean Cell Haemoglobin (MCH) Mean Cell Haemoglobin Concentration (MCHC) RDW Platelet count WBC Count DIFFERENTIAL COUNT
55.0 36.7 3.6 4.7 0.0 4180	Specimen Results Blood 11.3 35.7 4.84 74 23.4 31.7 16.8 431 7600
50 - 70 % 20 - 40 % 1 - 6 % 2 - 10 % 0 - 1 % 2000 - 7000 /cumm	Biological Reference 12.0 - 15.0 gm% 36.0 - 46.0 % 3.8 - 4.8 Millions/cumm 83 - 101 fl 27 - 32 pg 31.5 - 35.0 g/l 11.5 - 14.0 % 150 - 450 10^3/cumm 4000 - 11000 cells/cumm
Flow Cytometry/Light microscopy Flow Cytometry/Light Flow Cytometry/Light microscopy Flow Cytometry/Light microscopy Flow Cytometry/Light Microscopy Calculated	Method Photometric Calculated Photometric Calculated Calculated Calculated Calculated Impedance Impedance

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KIMS-KINGSWAY

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CLINICAL DIAGNOSTIC LABORATORY

	DEPARTMENT OF PATHOLOGY	ATHOLOGY	-
Patient Name	Patient Name : Mrs. PRANJALI CHAHANDE	he /Gender	
Bill No / IMD No			
	BIII NO/ OMK NO : BIL2425047387/UMR2223139015	leferred By	Referred By : Dr. Vimmi Goel MRRS MD
Banaimad Dt			

HAEMOGRAM

Received Dt

: 14-Sep-24 08:52 am

Report Date

:14-Sep-24

12:17 pm

Preserve

CLINICAL DIAGNOSTIC LABORATORY DEPARTMENT OF PATHOLOGY Patient Name Ints. PRANJALI CHAHANDE Age / Gender 11 (%)/Female Received Dt E1L2425047387/UNR2233139015 Referred By Dr. Vimmi Goel MBDS, MD Parameter Soscimen Results Biological Reference By Dr. Vimmi Goel MBDS, MD Absolute formphoryte Count Soscimen Results Biological References Hathond Absolute formphoryte Count Soscimen Results Diological References Hathond Absolute formphoryte Count Soscimen Results Diological References Hathond Absolute Basophil Count 37.2 200 - 900 /cumm Calculated Preceives Hicrospress Light microscop Rec Hicrospress Light microscop VPC Hicrospress Light microscop Patietes Adequate 20 - 20 mm/hr Aditionated Sougested Clinical Correlation * If neccessary, Please Yeas Adequate Adequate Suggested Clinical Correlation * If neccessary, Please Yeas Adequate Adequate Adequate Suggested Clinical Correlation * If neccessary, Plea	Dr. PURVA JAISWAL, MBBS, MD, DNB	written Page 2 of 2	eproduced without	remission of the laboratory.	
CLINICAL DIAGNOSTIC LABORATORY DEPARTMENT OF PATHOLOGY Patient Name IMIS. PRANJALI CHAHANDE Age / Gender: 11 V(s)/Fema Nov UMR No: BIL2425047387/UMR2223139015 Referred by: 114-Sep-24 08:52 am Referred by: 114-Sep-24 08:52 am Patient Mame Stassing Count Count <th count<="" th=""><th>Painal</th><th></th><th>e item tested.</th><th>Fest results related only to the</th></th>	<th>Painal</th> <th></th> <th>e item tested.</th> <th>Fest results related only to the</th>	Painal		e item tested.	Fest results related only to the
CLINICAL DIAGNOSTIC LABORATORY DEPARTMENT OF PATHOLOGY Patient Name : Mrs. PRANJALI CHAHANDE Age / Gender : 11 Y(s)/Fema Bill No/ UMR No : BIL2425047387/UMR2223139015 Referred By : Dr. Vinmi Go Received Dt : 14-Sep-24 O8:52 am Referred By : Dr. Vinmi Go Parameter Specimen Results Biological Reference H Absolute Lymphocyte Count 273.6 200 - 1000 /cumm C Absolute Eosinophil Count 357.2 200 - 1000 /cumm C Parameter Microcytosis + (Few), h Hypochronia + (Few), h - (Few), h Mbc Age uate Adequate - (Few), h - (Few), h - (Few), h Parameter - (Few), h <		inase e	1 * If neccessary, F	Suggested Clinical Correlation discuss	
CLINICAL DIAGNOSTIC LABORATORY DEPARTMENT OF PATHOLOGY Patient Name : Mrs. PRANJALI CHAHANDE Age / Gender : 41 Y(s)/Fema Bill No/ UMR No : BIL2425047387/UMR2223139015 Referred By : Dr. Vimmi Go Received Dt : 14-Sep-24 08:52 am Referred By : Dr. Vimmi Go Parameter Specimen Results Biolosical References H Absolute Eosinophil Count 273.6 20 - 500 /cumm 0 Pasalute Basophil Count 357.2 200 - 1000 /cumm 0 Parameter Microcytosis + (Few), Hypochromia + (Few), Hypochromia Pasalute Basophil Count 0 0 - 1000 /cumm 0 Pasalute Basophil Count 0 0 - 1000 /cumm 0 Pasalute Basophil Count 0 0 - 1000 /cumm 0 Pasalute Basophil Count 0 0 - 1000 /cumm 0 Pasalute Basophil Count 0 0 - 1000 /cumm 0 Pasalute Basophil Count 0 0 - 1000 /cumm 0 Pasalute Basophil Count 0 0 - 100 /cumm 0 Pasalute Basophil C					
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CLINICAL DIAGNOSTIC LABOR DEPARTMENT OF PATHOLOGY DEPARTMENT OF PATHOLOGY Patient Name : Mrs. PRANJALI CHAHANDE Age / Gender Bill No/ UMR No : BIL2425047387/UMR2223139015 Referred By Received Dt : 14-Sep-24 O8:52 am Report Date Parameter Specimen Results Biological Absolute Lymphocyte Count 2789.2 1000 - 4800 /cum Absolute Eosinophil Count 357.2 200 - 1000 /cum PERIPHERAL SMEAR Microcytosis + (Few), Hypochronnia + (Few), Hypochronnia + (Few), Anisocytosis + (Few),					
CLINICAL DIAGNOSTIC LABORATORY DEPARTMENT OF PATHOLOGY Patient Name : Mrs. PRANJALI CHAHANDE Age / Gender : 41 Y(s)/Fem. Bill No/ UMR No : BIL2425047387/UMR2223139015 Referred By : Dr. Vimmi G. Received Dt : 14-Sep-24 08:52 am Report Date : 14-Sep-24 : 14-Sep		Adequate		rialeiets	
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CLINICAL DIAGNOSTIC LABORATORY DEPARTMENT OF PATHOLOGY Patient Name : Mrs. PRANJALI CHAHANDE Age / Gender : 41 Y (s)/Femu Bill No/ UMR No : BIL2425047387/UMR2223139015 Referred By : Dr. Vimmi Gi Received Dt : 14-Sep-24 08:52 am Report Date : 14-Sep-24 Parameter Specimen Results Biological Reference Biological Refe		Hypochromia +(Few), +(Few)			
CLINICAL DIAGNOSTIC LABORJ DEPARTMENT OF PATHOLOGY Patient Name : Mrs. PRANJALI CHAHANDE Age /Gender Bill No/ UMR No : BIL2425047387/UMR2223139015 Referred By Received Dt : 14-Sep-24 08:52 am Report Date Parameter SDEcimen Results Bilological Absolute Lymphocyte Count 273.6 200 - 4800 /cum Absolute Bosinophil Count 273.5 200 - 1000 /cum Absolute Basophil Count 357.2 200 - 1000 /cum Parameter 0 0 Parameter SDEcimen Results Bilological Absolute Bosinophil Count 273.6 20 - 500 /cum Absolute Basophil Count 357.2 200 - 1000 /cum Parameter 0 0 - 100 /cum	Light microscop	Microcytosis +(Few)		700	
CLINICAL DIAGNOSTIC LABOR, DEPARTMENT OF PATHOLOGY Patient Name : Mrs. PRANJALI CHAHANDE Age / Gender Bill No/ UMR No : BIL2425047387/UMR2223139015 Referred By Received Dt : 14-Sep-24 08:52 am Report Date Parameter Specimen Results Biological Absolute Lymphocyte Count 2789.2 1000 - 4800 /cum Absolute Basophil Count 357.2 200 - 1000 /cum 0 0 0 0				PERIPHERAL SMEAR	
CLINICAL DIAGNOSTIC LABOR, DEPARTMENT OF PATHOLOGY Patient Name : Mrs. PRANJALI CHAHANDE Age / Gender Bill No/ UMR No : BIL2425047387/UMR2223139015 Referred By Received Dt : 14-Sep-24 08:52 am Report Date Parameter Specimen Results Biological Absolute Eosinophil Count 273.6 20 - 500 /cumm	nm			Absolute Basophil Count	
CLINICAL DIAGNOSTIC LABOR, DEPARTMENT OF PATHOLOGY Patient Name : Mrs. PRANJALI CHAHANDE Age / Gender Bill No/ UMR No BIL2425047387/UMR2223139015 Referred By Received Dt : 14-Sep-24 Results Report Date Parameter Specimen Results Biological Absolute Lymphocyte Count 273.6				Absolute Monocyte Count	
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CLINICAL DIAGNOSTIC LABOR/ DEPARTMENT OF PATHOLOGY e : Mrs. PRANJALI CHAHANDE Age /Gender R No : BIL2425047387/UMR2223139015 Referred By : 14-Sep-24 08:52 am Report Date	iological Reference Method	atta	Specimen	Absolute Lymphocyte Count	
CLINICAL DIAGNOSTIC LABOR/ DEPARTMENT OF PATHOLOGY re : Mrs. PRANJALI CHAHANDE Age /Gender R No : BIL2425047387/UMR2223139015 Referred By	1	Repo	sep-24 08:52 am		
CLINICAL DIAGNOSTIC LABOR			425047387/UMR2	NO	
			PRANJALI CHAHA		
CLINICAL DIAGNOSTIC LABORATORY	DLOGY	RTMENT OF PATHO	DEPA		
	ABORATORY	L DIAGNOSTIC L	CLINICA		

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Suggested Clinical Correlation * If neccessary, Please Verified By :: 11100245 Test results related only to the item tested. No part of the report can be reproduced without written permission of the laboratory.	Patient Name IMPS. PRANJALI CHAHANDE Age / Gender BIII No/ UMR No : BIL2425047387/UMR2223139015 Referred By Received Dt : 14-Sep-24 08:51 am Report Date Fasting Plasma Glucose Plasma 135 clon mg/dl GLYCOSYLATED HAEMOGLOBIN (HBALC) 7.5 Non-Diabetic: 5.5 Mate 7.5 Non-Diabetic: 5.5 Start of Report Plasma 5.5 Non-Diabetic: 5.5 Start of Report Y*** End Of Report ***
Dr. PURVA JAISWAL, MBBS,MD,DNB SPANVONSISLETANT LIPATHOLOGYFT TALAULA LIMITED Ennward Kingswar, Napur 440 001, Maharashtra, Inda Phone: 491 0712 6789 100 CIN: U74999MH2018PTC303510	KIMS-KINGSWAY HOSPITALS TICLABORATORY NOCHEMISTRY Age /Gender :41 Y(s)/Female Referred By :Dr. Vimmi Goel MBBS,MD Report Date :14-Sep-24 11:40 am Biological Reference Method < 100 mg/dl GOD/POD,Colorimetric Non-Diabetic : 5.7 - 6.4 % Diabetic : >= 6.5 %



CLINICAL DIAGNOSTIC LABORATORY

DEPARTMENT OF BIOCHEMISTRY

Patient Name	I MIS PRANJALI CHANHANDE	ACIAN CONTRACT OF A CONTRACT.	Age / Gender : 41 Y(a)/Famale	: 41 V(a)/Pan	à
BII No/ UMR No	Bill No/ UMR No : BIL2425047387/UMR22223139015	22223139015	Referred By : Dr Vimmi Goel MBBS,MD	ç	Vimmi
Received DI	114-Sep-24 08:52 am	3	Report Date : 14-Sep-24 11-40 am	114	Sep 24
LIPID PROFILE	-				
Parameter	Specimen	Results			
Total Cholesterol	Serum	196	< 200 mg/dt		
Triplycerides		124	< 150 mg/dl		
HDL Cholesterol Direct	-	:	> 50 mg/dl		
UDL Cholesterol Direct		133.50	< 100 mg/dl		
VLDL Cholesterol		25	< 30 mg/dl		
Tot Chol/HDL Ratio		•	3 · 5		
Intiate therapeutic			Consider Drug therapy		therapy
Nultiple mator set for a	livalent	>100	>130, optional at 100-129	2	t 100-129

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	additional major risk or one additional major risk factor	Two or more additional major risk factors,10 yrs CHD risk <20%	Multiple major risk factors conferring 10 yrs CHD risk>20%	Instate therapeutic	
*** End Of Report ***	>160 >190,0	>130 10 yrs r 10 yrs r	≻100 >130, o	Conside	د ۲۰۰۶
	>190,optional at 160-189	10 yrs risk 10-20 % >130 10 yrs risk <10% >160	>130. optional at 100-129	Consider Drug therapy	
	< 160	< 130	< 100	LDC-C	

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Dr. PURVA JAISWAL, MBBS,MD,DNB CONSULTANT PATHOLOGIST

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Verified By :: 11100026

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DEPARTMENT OF BIOCHEMISTRY

Patient Name	: Mrs. PRANJALI CHAHANDE	Age /Gender	Age /Gender : 41 Y(s)/Female
Bill No/ UMR No	Bill No/ UMR No : BIL2425047387/UMR2223139015	Referred Bv	Referred By : Dr Vimmi Goal MRRC MD
Received Dt	14-600 34 00.00		
Veceived Dt	: 14-Sep-24 08:52 am	Report Date	Report Date : 14-Sep-24 11:40 am
LIVER FUNCT	LIVER FUNCTION TEST(LFT)		
Parameter	Specimen Results	Biological Reference	erence Method
Direct Billinubin	Serum 0.34	0.2 - 1.3 mg/dl	
Indirect Bilimibin	0.17	0.1 - 0.3 mg/dl	
Alkaling Dhoose	0.17	0.1 - 1.1 mg/dl	

	A/G Ratio	Albumin Serum	SGOT/AST Serum Total Protein	Alkaline Phosphatase SGPT/ALT	Direct Bilirubin Indirect Bilirubin	Parameter Total Bilirubin
						Specimen Results
*** End Of Renort ***	3.38 1.24	7.57 4.19	16 19	0.17 63	0.17	Results
DOrt ***	2.0 - 4.0 gm/dl	6.3 - 8.2 gm/dl 3.5 - 5.0 gm/dl	13 - 45 U/L 13 - 35 U/L	0.1 - 1.1 mg/dl 38 - 126 U/L	0.2 - 1.3 mg/dl 0.1 - 0.3 mg/dl	Biological Reference
	Binding	Bromocresol green Dye				Method

Of Report * ÷

Verified By : : 11100026 Suggested Clinical Correlation * If neccessary, Please

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Dr. PURVA JAISWAL, MBBS,MD,DNB

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CONSULTANT PATHOLOGIST

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CLINICAL DIAGNOSTIC LABORATORY

DEPARTMENT OF BIOCHEMISTRY

Patient Name	Patient Name : Mrs. PRANJALI CHAHANDE	Age /Gender	Age / Gender : 41 Y(s)/Female
Bill No/ UMR No	Bill No/ UMR No : BIL2425047387/UMR2223139015	Referred By	Referred By : Dr. Vimmi Goel MBBS, MD
Received Dt	: 14-Sep-24 08:52 am	Report Date	Report Date : 14-Sep-24 11:40 am
RFT			
Parameter Blood Urea	Specimen Result Values Biological Reference	Biological Refe	erence Method

THAIS BISETS

					car	D.
	Potassium	Sodium	GFK	Credulille	Croatiana	Parameter
					Serum	Specimen
*** End Of Report ***	4.09	140	113.4	0.65	11	Result Values
ort ***	3.5 - 5.1 mmol/L	136 - 145 mmol/L	>90 mL/min/1.73m square.	0.52 - 1.04 mg/dl	15.0 - 36.0 mg/dl	Biological Reference
	electrode	Direct ion selective				Method

Test results related only to the item tested. Verified By : : 11100026

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Dr. PURVA JAISWAL, MBBS,MD,DNB CONSULTANT PATHOLOGIST

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CONSULTANT PATHOLOGIST

Dr. PURVA JAISWAL, MBBS,MD,DNB

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Verified By : : 11100026

Suggested Clinical Correlation * If neccessary, Please discuss

CLINICAL DIAGNOSTIC LABORATORY

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DEPARTMENT OF BIOCHEMISTRY

Patient Name	Patient Name : Mrs. PRANJALI CHAHANDE	Age /Gender	Age /Gender :41 Y(s)/Female
Bill No/ UMR No	Bill No/ UMR No : BIL2425047387/UMR2223139015	Referred Bv	Referred By : Dr. Vimmi Goel MRRS MD
Persived Dt			ישי. אווווווו שעבו ויוסטס,ויוט
Vereiven Dr	: 14-5ep-24 08:52 am	Report Date	Report Date : 14-Sep-24 11:40 am
THYROID PROFILE			

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ISH	1	Free T4	Parameter T3	
		Serum	iii ii	
2.28	1.23	1.35	Results	
0.50 - 4.80 uIU/ml	0.80 - 1.70 ng/dl	0.55 - 1.70 ng/ml	Biological Reference	
Chemiluminescence	Enhanced		Method	

*** End Of Report ***

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CLINICAL DIAGNOSTIC LABORATORY

DEPARTMENT OF IMMUNO HAEMATOLOGY

Patient Name			
	: The State : Mrs. PRANJALI CHAHANDE		
Bill No/ UMR No		Age / Gender	Age / Gender :41 Y(s)/Female
Received Dt	:14-Sen-34 00.55	Referred By	Referred By : Dr. Vimmi Goel MBBS, MD
		Report Date	Report Date : 14-Sep-24 12:32 nm
	SECON GROUPING AND RH		

Parameter ŝ

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	Rh (D) Typing				BLOOD GROUP
	Serum	Plasma/	Blood &	EDTA Whole	Specimen
" Dooileit					Results

Gel Card Method

" Positive "(+Ve)

*** End Of Report ***

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Suggested Clinical Correlation * If neccessary, Please discuss

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Dr. PURVA JAISWAL, MBBS,MD,DNB CONSULTANT PATHOLOGIST

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Jaunal



NAME PRANJALI CHAHANDE DEPARTMENT OF RADIOLOGY & IMAGING SCIENCE STUDY DATE 14-09-2024 10 à

	REPORTED ON		ACCESSION NO	MUE/ JEA	ACE/ CEV
	REPORTED ON 14-09-2024 13:01	HCCC22001110. BILZ42304/38/-9		41 (10 M C) / F	AIVALOD IN
REFERRED BY		MODALITY	TOST TAL NO.	HOSPITAL NO	
REFERRED BY Dr. Vimmi Goel	52	DV	OPHR2223139015	MDJJJJJJDDJ	1777-2024 10:39:31

X-RAY CHEST PA VIEW

Small nodular opacity seen in right upper zone.

Concruise lung fields are clear.

Heart and Aorta are normal

Both hilar shadows appear normal

Diaphragm domes and CP angles are clear.

Bony cage is normal

IMPRESSION

Small nodular opacity in right upper zone.

^N wher pleuro-parenchymal abnormality seen.

Suggest clinical /HRCT for further evaluation

MBBS, MD [076125] DR NAVEEN PUGALIA

Appalia

SENIOR CONSULTANT RADIOLOGIST.

N.B.: This is only a professional opinion and not the final diagnosis. Radiological investigations are subject to variations due to technical limitations are subject to variations are subject to variations due to technical limitations due to technical limitations due to technical limitations due to technical limitations due to technical diagnosis. 44, Parwana Bhawan, Kingsway, Nagpur - 440 001, Maharashtra, India. Phone: +91 0712 6789100 CIN: U74999MH2018PTC303510



PRANJALI CHAHANDE DEPARTMENT OF RADIOLOGY & IMAGING SCIENCE

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		DEDODTED ON	ACCESSION NO.		AGE/ SEX		NAME
	10151 PT02-2024 13:01		ACCESSION NO. BIL2425047387-9		41V2M6D / E	FRANJALI CHAHANDE	BDAVIAI CHARGE
	REFERRED BY	MUDALITY		HOSPITAL NO.		STUDY DATE	
	REFERRED BY Dr. Vimmi Civil	DX		UMIR2223139015		14-09-2024 10:39:31	

X-RAY CHEST PA VIEW

Small nodular opacity seen in right upper zone.

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Overwise lung fields are clear.

Heart and Aorta are normal

Both hilar shadows appear normal

Diaphragm domes and CP angles are clear.

Bony cage is normal

IMPRESSION

Small nodular opacity in right upper zone.

^N other pleuro-parenchymal abnormality seen.

Suggest clinical /HRCT for further evaluation

DR NAVEEN PUGALIA MBBS, MD [076125]

Afralia

SENIOR CONSULTANT RADIOLOGIST.

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REF BY:	UMR NO:	NAME OF PATIENT:	
DR. VIMMI GOEL	2223139015	MRS. PRANJALI CHAHANDE	
BILL NO DATE:		AGE & SEX:	
2425047387 14/09/2024		A1 Vbc	

A4 King

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X RAY MAMMOGRAPHY OF BOTH BREASTS

PAS

TECHNIQUE: Bilateral MLO and CC projections taken. Markers placed in external aspect in CC view

OBSERVATION:

dustrial

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Both breast show type D parenchyma – dense fibroglandular parenchyma, which lowers sensitivity

Right breast:

No enlarged axillary nodes seen. No skin or trabecular thickening noted. microcalcification. Right breast does not show any dominant mass, architectural distortion or suspicious

Left breast:

No enlarged axillary nodes seen. No skin or trabecular thickening noted Left breast does not show any dominant mass, architectural distortion or suspicious

Bilateral hypertrophied axillary fat.

On USG screening, no significant abnormality noted.

No mammographically detectable significant abnormality. IMPRESSION: X RAY mammography reveals:

ACR – BIRADS Category 1- Negative for malignancy.

CONSULTANT RADIOLOGIST.

44, Parwana Bhawan, Kingsway, Nagpur - 440 001, Maharashtra, India. Phone: +91 0712 6789100 SPANV Medisearch Lifesciences Private Limited

CIN: U74999MH2018PTC303510

MBBS, MD

DR. RUTUJA RANGREJ

Jan Cheres

diagnosis of disease.

• The false negative of mammography is approximately 10%

Note:

Investigations have their limitations. Solitary Radiological /pathological and other investigations never confirm the final



NAME OF PATIENT:	MRS. PRANJALI CHAHANDE	AGE & SEX:	41 YRS
	IVING. PRANJALI CHANANUE	AGE & JEA.	41 TA3
UMR NO:	2223139015	BILL NO	2425047387
REF BY:	DR. VIMMI GOEL	DATE:	14/09/2024

A4 Kings

D

USG WHOLE ABDOMEN

LIVER is normal in size (12.1 cm), shape and echotexture.

TPP

PORTAL VEIN and CBD are normal in course and caliber. No evidence of any focal lesion seen. Intrahepatic billiary radicals are not dilated

Wall thickness is within normal limits. GALL BLADDER is partially distended. No sludge or calculus seen.

Visualized head and body of PANCREAS is normal in shape, size and echotexture.

Z

SPLEEN is normal in size shape and echotexture. No focal lesion seen.

URETERS are not dilated. No evidence of calculus or hydronephrosis seen. Both KIDNEYS are normal in shape, size and echotexture Right kidney measures 9.5 x 4.0 cm. Left kidney measures 9.2 x 4.5 cm.

URINARY BLADDER is partially distended. No calculus or mass lesion seen.

No adnexal mass lesion seen. Both ovaries are normal in size, shape and echotexture. Left ovary volume 8 cc. Right ovary volume 3.5 cc. Endometrial echo-complex appears normal. ET - 8.1 mm. No focal myometrial lesion seen. Uterus appears normal in size, shape and echotexture. It measures 5.8 x 4.7 x 10 cm.

There is no free fluid or abdominal lymphadenopathy seen.

IMPRESSION:

No significant visceral abnormality seen.

Suggest clinical correlation.

MBBS, MD

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Land rates

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Parient Name, Mar. Man, Channet DOI: 1017/1017 Private DSN31 Control of	Patient Name: Man Physioli, Chahande Brainet D3 3015 COBE (1007) (90) Age: 41,70 Free Type: Stage Date: 14300 203 Free Type: Stage Date: 14300 203 Free Type: Stage Date: 14300 203 Free Type: Free Type:	DOB: 10.07,1983 Age: 41ym Gender: Female Race: Indian Referring Physici Attending Physici 7:02 min:s, achie 116 130/80 96 130/80 96 130/80 96 130/80 96 130/80 96 130/80 96 130/80 96 130/80 96 130/80 97 130/80 96 130/80 97 130/80 96 130/80 97 130/80 98 130/80 99 ST-T change	A Crade (%) (%) (%) (%) (%) (%) (%) (%) (%) (%)	Speed (mph) 0.00	Sti Sti Time in Stage in Stage 00:14 00:14 00:13 00:00 01:03 00:23 00:23 Che exeen. Secen. So CoEL Non Invasti 14/04/10 [1]	Patient Name: Mar. Phanjali, Chahande Height: Study Date: 14.09 2024 Test Type: Treadauli Stress Test DOB: 1007: 1903 Gender: Franke Weight: Study Date: Stars Test Control 1007: 1903 Gender: Franke Weight: Study Date: Stars Test Control 1007: 1903 Gender: Franke Weight: Stars Type: Treadauli Stress Test Stars Treadauli Stread Test Stars Treads Stars Treads PRETEST Stype: Vanne Time Stread Test Stread Stars Treads Stread Control 1000 Other 1000 BP PRETEST Stype: Vanne Stread Test Streads Stread Test Streads Stread Test Streads BP PRETEST Stread Test Streads Stread Test Streads Stread Test Streads BP PRETEST Stread Test Streads Stread Test Streads Stread Test Streads BP The patient exercised according to the BRUCE for 7:02 min:s, achie The resting heart rate of 79 bpm rose to a maximal heart rate of 137 maximal, age-predicted heart rate. The resting blood pressure of 130 Pressure of 130 80 mmHg. The exercise test was stopped due to ST- Tenders Streads Streads Streads Streads PRESPONSe to Exercise: normal resting BP - appropriate response. Conclusions: Streads Streads No argina. Other triane of streads Streads <	Patient Name: Ms.P Patient ID: 39015 Height: Study Date: 14.00 20 Test Type: Treadmill Protocol: BRUCE Medical History: HTN DM EXERCISE Test Sup PRETEST Sup EXERCISE STA EXERCISE STA RECOVERY RECOVERY The patient exercise The patient exercise exercise The patient exercise exercise exercise exercise exercise exercise The patient exercise exercise exercise exercise	[k]_5403469 001 C€
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