

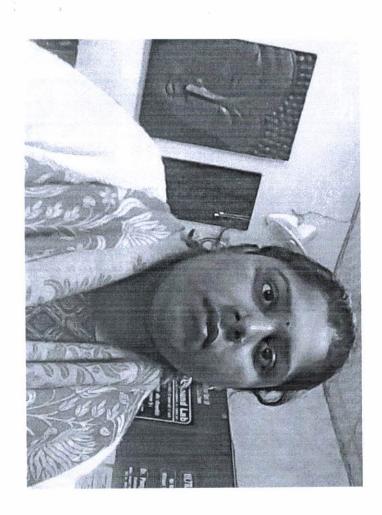
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Dr. POOJA GARG
M.B.B.S., D.M.R.D.
No. DMC/R/03398
Radiologist

Or POOL CARK

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DI POOJA GARG
M.B.B.S., D.M.R.D.
M.B.B.S., D.M.R.D.
M.B.D.M.C.IR.103398
Rediologist
Rediologist

One Plus VItagsound lab 47 Hersh Vihaz

Sir

g) am Shillpa Kumari, Due to Some breathing Problem g) Cann't able to do TMT. kindly consider it

EC- 169457 mob!- 7678137667 & WILDA

To One Plus Ultogramo las Harsh vihar

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"I) Shilpa kumari, Que to lome reason ")'
Cannot able to do Hool-lest.

Please Contidor It.

S Name Shipa Kumari

EC- 169457

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DI POD JA GARG
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Radiologiei

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Date

### Dr. Nitin Agarwal

Pathologist & Director Ex. Sr. Res. MAMC & Lok Nayak Hospital Ex. Chief of Lab Dr. Lal Path Labs.

## Dr. Pooja (Garg) Agarwal

Radiologist & Director MAMC & Lok Nayak Hospital

Name : Mrs. SHILPA KUMARI Ref. By : Dr. MEDIWHEEL

: Dr. MEDIWHEEL Lab No : 28-Dec-2021 Patient ID

Age/Sex : 26 YRS/Female Lab No : 012112280020 Patient ID : LSHHI89209

Bony cage and soft tissues are normal.

X-ray-Chest PA view

Cardiothoracic ratio is normal.

Mediastinum is normal.

Both hila are normal.

Both costophrenic angles are clear.

Both domes of diaphragm are normal.

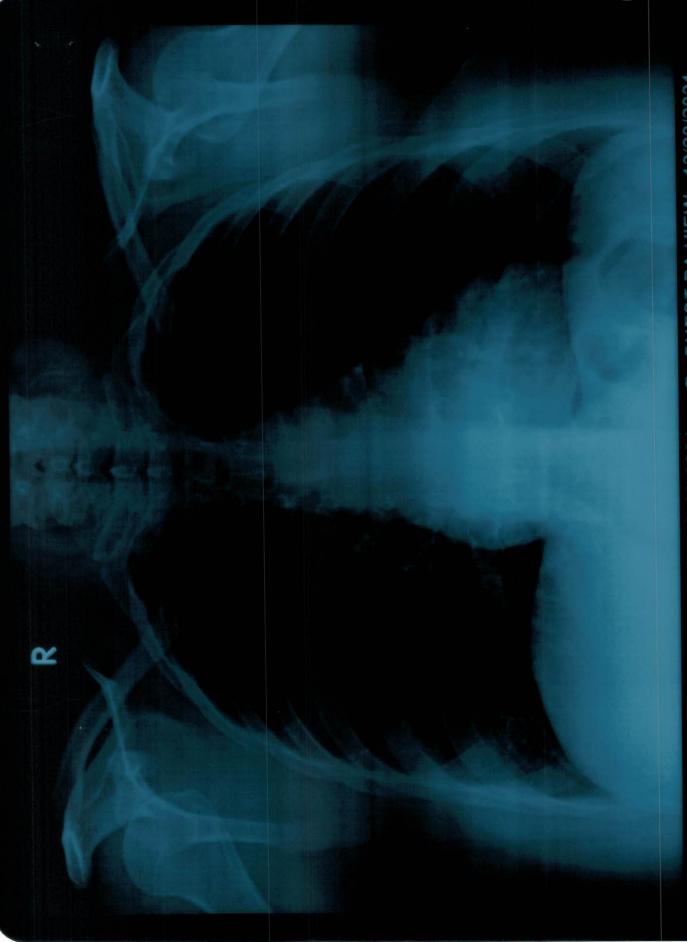
Lung fields are clear. No parenchymal lesion seen.

**IMPRESSION**: Normal Study.

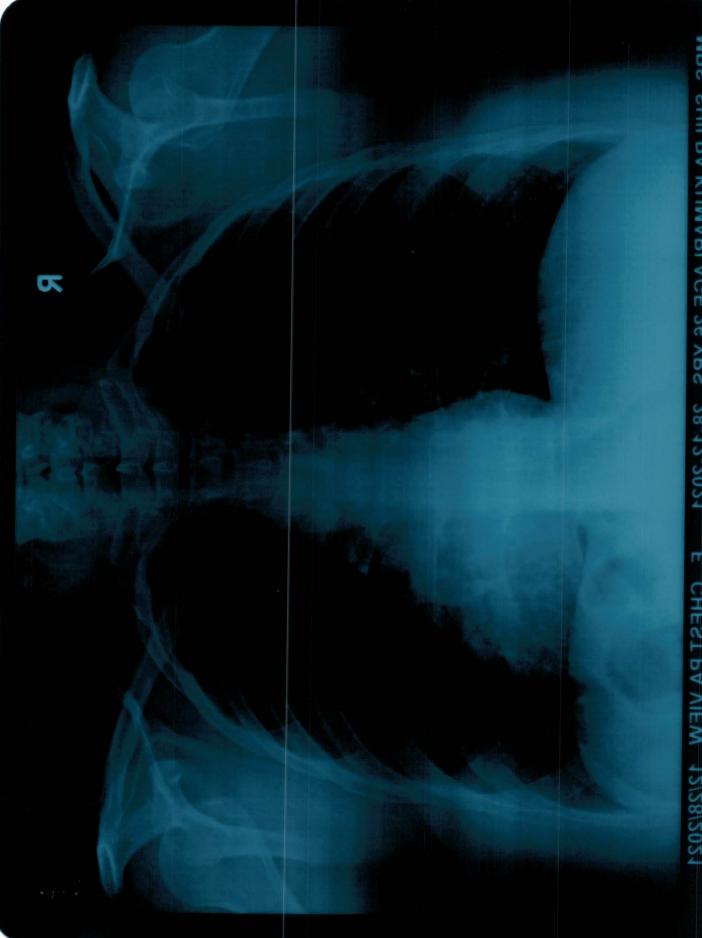
DR. POOJA GARG RADIOLOGIST REG NO- DMC/R/03398

Dr. POOJA GARG
M.B.B.S., D.M.R.D
No. DMC/R/03398
Radiologist

Type By: darshita



MRS SHILPA KUMARI AGE 26 YRS 28-12-2021 F CHEST PA VIEW 12/28/2021 ONEPLUS ULTRASOUND LAB,47-HARSH VIHAR,PITAMPURA



PS0S/8S/SP WBIV A9 TEBHO F PS0S-SP-8S EBY 8S BOAIRAMUN A9 JIHE ERM ASUSIN A9 JIHE ERM ABUSIN ABUSIN ABUSIN HERAH-14,8A DINUOEART JU EU J9BINO



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 Age/Sex
 : 26 YRS/Female

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 : Dr. MEDIWHEEL
 Lab No
 : 012112280020

 Date
 : 28-Dec-2021
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 : LSHHI89209

## **ULTRASOUND EXAMINATION----WHOLE ABDOMEN**

<u>Liver</u> is borderline enlarged in size (15.3 cm) and normal in outline with altered echopattern. Diffuse increase in echogenicity of liver parenchyma is noted, suggestive of fatty infiltration (grade I). Intrahepatic biliary radicles are not dilated. No abscess or mass lesion seen. Hepatic veins, portal vein, IVC and aorta are normal. CBD is normal in caliber.

<u>Gall bladder</u> is partially distended. Multiple calculi are noted in the gall bladder lumen, largest measuring upto 10.5 mm. The gallbladder walls are not thickened. No Pericholecystic edema is seen. No local tenderness over gallbladder is present.

<u>Both kidneys</u> are normal in size, shape, position, outline and echopattern. Corticomedullary differentiation is maintained. No pelvicalyceal dilation or mass lesion is seen.

Spleen is normal in size and echotexture. No mass lesion seen.

Pancreas is normal in size, outline and echotexture.

<u>Urinary bladder</u> is normal in shape and position. No evidence of intravesical stone or mass seen.

<u>Uterus</u> is normal in size (measures 8.7 x 2.8 cm), shape, position and echopattern. No mass seen

<u>Uterine cavity</u> is empty. Endometrial thickness is 5.8 mm.

Both ovaries appear normal in size, shape and echopattern. No tubo-ovarian mass seen.

No abnormal bowel wall thickening seen in right iliac fossa. No free fluid seen anywhere in abdomen.

#### **IMPRESSION:**

- Fatty infiltration of liver (grade I) with borderline hepatomegaly.
- Cholelithiasis.

DR. POOJA GARG RADIOLOGIST REG NO- DMC/R 03398

> Dr. POOJA GARG M.B.B.S., D.M.R.D No. DMC/R/03398 Radiologist

Type By: darshita

## **Ultrasound Image Report**





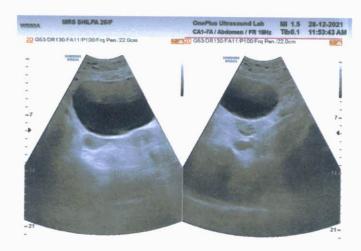












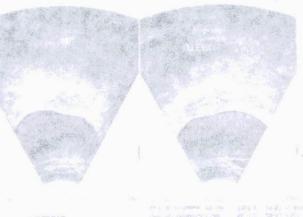
# Ultrasound Image Report













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Radiologist & Director MAMC & Lok Nayak Hospital

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AGE/GENDER

:26 YRS/Female

PATIENT ID REFERRED BY

:Dr. MEDIWHEEL

:89209

CENTRE NAME

:Dr. MEDIWHEEL

:ONEPLUS ULTRASOUND LAB

Barcode No

SPECIMEN DATE

SPECIMEN RECEIVED REPORT DATE

LAB NO.

:10110849

:28/Dec/2021 10:28AM

:28/Dec/2021 10:36AM :28/Dec/2021 04:00PM

:012112280020

Test Name

Result

Unit

Ref. Range

#### **HAEMATOLOGY**

#### Health checkup 2 Female

Glycosylated Hemoglobin (HbA1c)

5.1

%

Non Diabetic adults <5.7 Prediabetic (at risk) 5.7-6.4

Diabetes >6.4

Estimated average blood glucose (eag)

100

Reference range (mg/dl):

90 - 120:Excellent control, 121 - 150:Good Control, 151 - 180:Average Control, 181 - 210:Action Suggested

>211:Panic value

**BLOOD GROUP (ABO)** 

В

Rh typing

**POSITIVE** 

#### NOTE:

- \* Apart from major A,B,H antigens which are used for ABO grouping and Rh typing, many minor blood group antigens exist. Agglutination may also vary according to titre of antigen and antibody.
- \* So before transfusion, reconfirmation of blood group as well as cross-matching is needed.
- \* Presence of maternal antibodies in newborns, may interfere with blood grouping.
- \* Auto agglutination (due to cold antibody, falciparum malaria, sepsis, internal malignancy etc.) may also cause erroneous result.

Haemoglobin	11.4	g/dl	11.5-15.0
Total Leucocyte Count	8890	/cumm	4000-10000
Differential leucocyte count			
Neutrophils	64.3	%	40-80
Lymphocyte	30.20	%	20-40
Monocytes	3.70	%	2-10
Eosinophils	1.5	%	1-6
Basophils	0.3	%	0-2
RBC Count	4.01	million/cumm	3.8-4.8

Checked By.

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DI NITIN AGAR (Path)
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Page 1 of 4



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Test Name	Result	Unit	Ref. Range
PCV(Hematocrit)	36.5	%	36-46
MCV	90.9	fL	83-101
MCH	28.4	Pg	27-32
MCHC	31.3	G/dL	32-35
Platelet count	152000	/cumm	150000-450000
RDW-CV	14.4	%	11.4-14.0
ESR(WESTEGRENs METHOD)	12	mm/1hr	<20
*	BIOCHEMIS	STRY	
Blood sugar fasting	90	mg/dL	70-110
Blood sugar pp	110	mg/dL	70.0-140.0
Bun (blood urea nitrogen )	12.60	mg/dl	7-18.7
Uric acid, serum	4.6	mg/dl	2.4-5.7
Creatinine, serum	0.7	mg/dl	0.50-0.9
Ordanina, ourani	LFT(LIVER FUNC	TION TEST)	
Bilirubin Total	0.65	mg/dl	0.1-1.2
Bilirubin Conjugated	0.32	mg/dl	0-0.4
Bilirubin Unconjugated	0.33	mg/dl	up to 0.7
SGOT (AST)	32	U/L	0-31
SGPT (ALT)	34	U/L	<34
Alkaline phosphatase	95	U/L	35-104
Gamma glutamyl transpeptidase	25	U/L	<39
Total Protein	6.9	gm/dl	6.60 - 8.70
Albumin	3.9	g/dL	3.8-5.1
Globulin	3.00	gm/dl	1.8-3.4
Albumin/Globulin Ratio	1.30		1.10 - 2.50
	LIPID PRO	FILE	
Cholesterol	204	mg/dl	50-200
Triglycerides	87	mg/dL	25-150
200 <b>4.4</b> E000 T = To			

Checked By.

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Test Name	Result	Unit	Ref. Range
HDL Cholesterol	48	mg/dL	30 - 70
LDL cholesterol	139	mg/dL	< 130
VLDL cholesterol	17.4	mg/dL	5-40
Cholesterol/HDL Ratio	4.2		Low Risk 3.3-4.97 Average Risk 4.4-7.1 Moderate Risk 7.1-11.0 High Risk >11.0
LDL/HDL Ratio	2.9		0 - 3.55

According to ATP III and NCEP guidelines

Parameter	Normal	Desirable	Borderline	High
Total cholesterol	<200	200	)-239	240
Triglycerides	<150	150-199	200-499	500
LDL	Optimal <100 Near Optimal 100-129	130-159	160-180	190
HDL	<40 : LOW 60 : HIGH			

#### **ENDOCRINOLOGY**

#### THYROID PROFILE(T3,T4,TSH)

Triiodothyronine total [t3]	0.79	ng/dl	0.52-1.9
Thyroxine total [t4]	8.40	μg/dl	4.8-11.6
TSH (Thyroid Stimulating Hormone)	3.50	µIU/ml	0.25-5.0

#### AGE WISE VARIATION IN TSH

AGE	TSH(µIU/ml)	AGE	TSH(µIU/ml)
1-4 weeks	1.00 - 19.0	16-20 yrs	0.25 - 5.0
1-12 mths	1.70 - 9.1	21 - 80 yrs	0.25 - 5.0
1-5 yrs	0.80 - 8.2	I <sup>st</sup> trimester	0.25 - 5.0
6-10 yrs	0.25 - 5.0	II <sup>nd</sup> trimester	0.50 - 5.0
11-15 yrs	0.25 - 5.0	II <sup>rd</sup> trimester	0.4 - 6.0

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Unit Ref. Range Result **Test Name** 

#### Reference ranges - Interpretation of Diagnostic tests - (Jacques Wallach)

1. Primary hypothyroidism is accompanied by depressed serum T3 and T4 values and elevated serum TSH level.

2. Primary hyperthyroidism is accompanied by elevated serum T3 and T4 levels along with depressed TSH values.

3. Slightly elevated T3 levels may be found in pregnancy and estrogen therapy, while depressed levels may be encountered in severe illness, renal failure and during therapy with drugs like propranolol and propyl thiouracil.

4. Although elevated TSH levels are nearly always indicative of primary hypothyroidism, and may be seen in secondary thyrotoxicosis

\*\*\* End Of Report \*\*\*

Checked By.

DR. NITIN AGARWAL MBBS,MD(PATHOLOGIST)

Dr NITIN AGARWAL MBBS, MD (Fath) DMC/R/01436Page 4 of 4

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