



Park Hospital

GROUP SUPER SPECIALITY HOSPITAL

Dental



Routine health checkup

Vitals :

Chief Complaints :

O/E:- Carious wt 28, 46, 48
Plaque ++ Calculus ++

H/O Present Illness :

Adv. Scaling & Polishing.

Past History :

Extraction wt 28

Restoration wt 46, 48

Investigation :

Drug Allergies : (if any)

Treatment :

Gurgaon

Q Block South City 11, Sohna Road, Main Sector-47, Gurgaon, Haryana Ph.: 0124-4900000 Fax : 0124-2218733
E-mail : parkmedicenters@gmail.com

● West Delhi ● South Delhi ● Faridabad ● Panipat ● Karnal

the **health** care providers

the **health** care providers



11/4/24

DERMATOLOGY

7 AUDELLA
AREATA

Adv:

- T. Logichai mepu
Once daily
x 1 MONTH

Vitals :

Chief Complaints :

H/O Present Illness :

Past History :

Investigation :

Drug Allergies : (if any)

- R/v eos

Treatment :

S. W/D



ENT

Routine health check up.

Ear }
Nose } NAD.
Throat }

Vitals :

Chief Complaints :

Rx. Cap. Somproa2-D x (15) days
①

H/O Present Illness :

Past History :

Investigation :

Drug Allergies : (if any)

Treatment :



Park Hospital

GROUP SUPER SPECIALITY HOSPITAL

11/4/24



MR. NAVEEN KUMAR

38 y/M

ophtho

Vitals :

BP-100/60

wt-76 Kg

Height 5-11

Chief Complaints :

Routine eye checkup

H/O Present Illness :

Vu → 6/6
unaided
→ 6/6

Past History :

MCT → 16.2
→ 14.2

Investigation :

Drug Allergies : (if any)

MV → Ms
→ MB

Treatment :

Colour vision - normal BE

Fundus - normal (BE)

Gurgaon

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Vitals :

Chief Complaints :

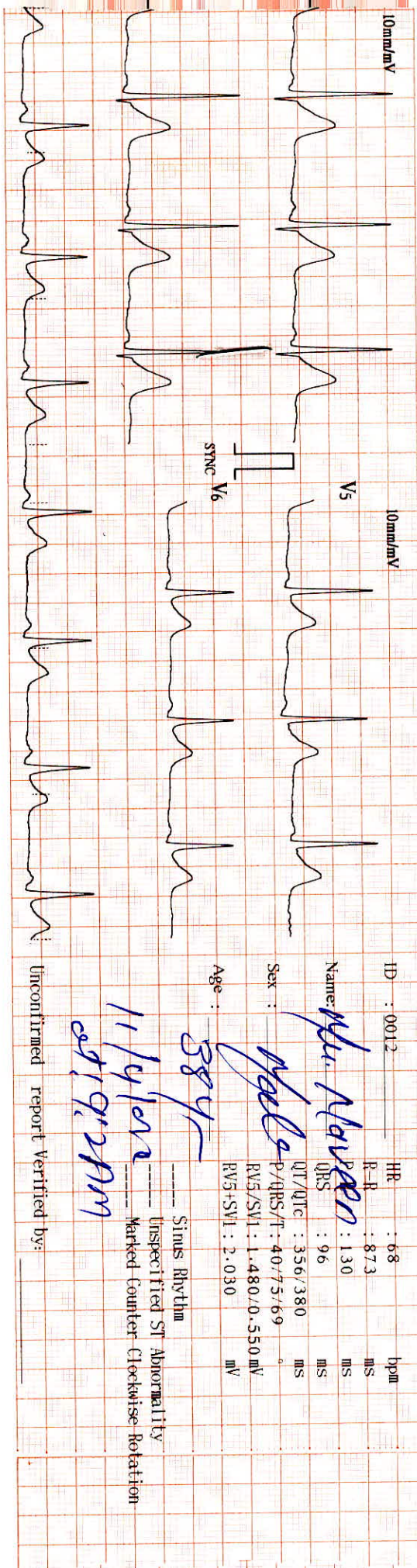
H/O Present Illness :

Past History :

Investigation :

Drug Allergies : (if any)

Treatment :



Unconfirmed report Verified by:

11/14/2022
09:19:22 PM

Sinus Rhythm
Inspected ST Abnormality
Marked Counter Clockwise Rotation

Age :

38 y

Sex :

Male

QT/QTc : 356/380

P/QRS/T : 407/5/69

RV5/SV1 : 1.480/0.550 mV

RV5+SV1 : 2.030

mV

ID : 0012

HR : 68

bpm

R-R : 873

ms

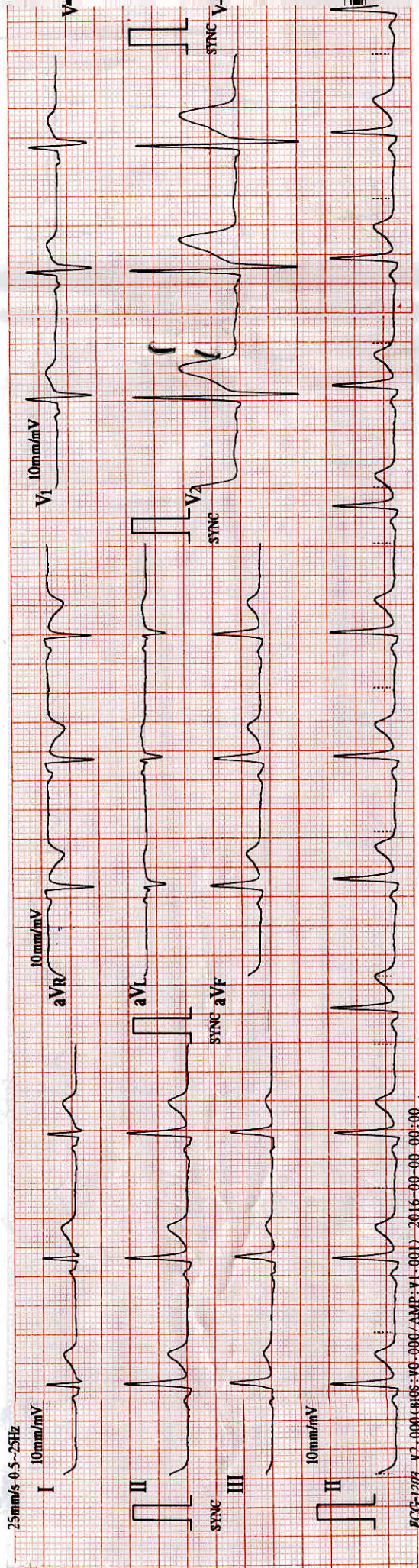
Name: Mr. Navin

QRS : 130

ms

QRS : 96

ms





DEPARTMENT OF IMMUNOLOGY

Patient Name : Mr. NAVEEN KUMAR
MR No : 698394
Age/Sex : 38 Years / Male
Type : OPD
TPA/Corporate : MEDIWHEEL PVT LTD

Bill Date : 11/04/2024
Reporting Date : 11/04/2024
Sample ID : 271049
Bill/Req. No. : 25280355
Ref Doctor : Dr.RMO

Test	Result	Bio. Ref. Interval	Units	Method
PSA TOTAL				
PROSTATE SPECIFIC ANTIGEN(PSA)	0.61	0.57 - 4.0	ng/ml	Chemiluminescence
SPECIMEN TYPE	SERUM			
Method : chemiluminescent immunoassay				

Note : Clinical Use: -
An aid in the early detection of Prostate cancer in Male. Follow up and amazement of Prostate cancer patients. Detect metastatic or persistent disease in patients following surgical or medical treatment of Prostate cancer
Note: -
False negative / positive results are observed in patients receiving mouse monoclonal antibodies for diagnosis or therapy. PSA levels may appear consistently elevated / depressed due to the interference by heterophilic antibodies & nonspecific protein binding. PSA values regardless of levels should not be interpreted as absolute evidence of the presence or absence of disease. All values should be correlated with clinical findings and results of other investigations.

***** END OF THE REPORT *****



Sample no.

Jay
Dr. JAY PRAKASH SINGH
MBBS, MD (PATHOLOGY)

Dr. ISHA RASTOGI
MD, MBBS MICROBIOLOGY
CONSULTANT CLINICAL MICROBIOLOGIST

USER NM DINESH



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PARK GROUP OF HOSPITALS : West Delhi - Gurugram - Faridabad - Sonapat - Panipat - Karnal - Ambala - Patiala - Behror - Jaipur



DEPARTMENT OF BIOCHEMISTRY

Patient Name : Mr. NAVEEN KUMAR
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Test	Result	Bio. Ref. Interval	Units	Method
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LIPID PROFILE

LIPID PROFILE

TOTAL CHOLESTEROL	158.6	0 - 250	mg/dL	CHOD -Trinder
SERUM TRIGLYCERIDES	123.1	60 - 165	mg/dl	GPO-TRINDER
HDL-CHOLESTEROL	39.0	30 - 70	mg/dl	DIRECT
VLDL CHOLESTEROL	24.62	6 - 32	mg/dL	calculated
LDL	94.98	50 - 135	mg/dl	calculated
LDL CHOLESTEROL/HDL RATIO	2.44	1.0 - 3.0	mg/dL	calculated
TOTAL CHOLESTEROL/HDL RATIO	4.07	2.0 - 5.0	mg/dl	calculated

SAMPLE TYPE: SERUM

Note : ATP III Guidelines At-A-Glance Quick Desk Reference

Step 1 - Determine lipoprotein levels obtain complete lipoprotein profile after 9- to 12-hour fast.

ATP III Classification of LDL, Total, and HDL Cholesterol (mg/dL):-

LDL Cholesterol Primary Target of Therapy
 <100 Optimal
 130-159 Borderline high
 >190 Very high.

Total Cholesterol
 <200 Desirable
 200-239 Borderline high
 >240 High

HDL Cholesterol
 <40 Low
 >60 High

***** END OF THE REPORT *****



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DEPARTMENT OF BIOCHEMISTRY

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Sample ID : 271049
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Ref Doctor : Dr.RMO

Test	Result	Bio. Ref. Interval	Units	Method
KFT (RENAL PROFILE)				
KFT				
SERUM UREA	20.6	10 - 45	mg/dL	
SERUM CREATININE	0.9	0.4 - 1.4	mg/dL	MODIFIED JAFFES
SERUM URIC ACID	6.3	2.5 - 7.0	mg/dL	URICASE
SERUM SODIUM	138	135 - 150	mmol/L	ISE
SERUM POTASSIUM	3.8	3.5 - 5.5	mmol/L	ISE
SERUM CALCIUM	8.5	8.5 - 10.5	mg/dL	ARSENazo III
SERUM PHOSPHORUS	2.6	2.5 - 4.5	mg/dL	AMMONIUM
SAMPLE TYPE:	SERUM			

***** END OF THE REPORT *****



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Reporting Date : 11/04/2024
Sample ID : 271049
Bill/Req. No. : 25280355
Ref Doctor : Dr.RMO

Test	Result	Bio. Ref. Interval	Units	Method
LFT (LIVER FUNCTION TEST)				
LFT				
TOTAL BILIRUBIN	0.40	0 - 1.2	mg/dL	DIAZO
DIRECT BILIRUBIN	0.22	0 - 0.4	mg/dL	DIAZO
INDIRECT BILIRUBIN	0.18	0.10 - 0.6	mg/dL	CALCULATED
SGOT (AST)	13.4	0 - 45	U/L	IFCC WITHOUT
SGPT (ALT)	18.2	0 - 45	U/L	IFCC WITHOUT
ALKALINE PHOSPHATASE	90.9	30 - 170	IU/L	MODIFIED IFCC
TOTAL PROTEINS	7.1	6.4 - 8.0	g/dL	BIURET
ALBUMIN	3.9	3.3 - 5.5	g/dL	BCG DYE
GLOBULIN	3.2	2.3 - 4.5	g/dL	CALCULATED
A/G RATIO	1.22	1.1 - 2.2		CALCULATED
SAMPLE TYPE:	SERUM			

***** END OF THE REPORT *****



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DEPARTMENT OF IMMUNOLOGY

Patient Name : Mr. NAVEEN KUMAR
MR No : 698394 **Bill Date** : 11/04/2024
Age/Sex : 38 Years / Male **Reporting Date** : 11/04/2024
Type : OPD **Sample ID** : 271049
TPA/Corporate : MEDIWHEEL PVT LTD **Bill/Req. No.** : 25280355
Ref Doctor : Dr.RMO

Test	Result	Bio. Ref. Interval	Units	Method
THYROID PROFILE				
TRI-IODOTHYRONINE (T3)	1.10	0.60 - 1.81	ng/ml	Chemiluminescence
THYROXINE (T4)	7.4	5.01 - 12.45	µg/dL	Chemiluminescence
THYROID STIMULATING HORMONE	3.44	0.5-5.50 ,	µIU/ml	
SPECIMEN TYPE	SERUM			
Method : chemiluminescent immunoassay				

Note : Clinical Significance:
 Thyroid function tests (TFTs) is a collective term for blood tests used to check the function of the thyroid. TFTs may be requested if a patient is thought to suffer from hyperthyroidism (overactive thyroid) or hypothyroidism (underactive thyroid), or to monitor the effectiveness of either thyroid-suppression or hormone replacement therapy. It is also requested routinely in conditions linked to thyroid disease, such as atrial fibrillation and anxiety disorder. A TFT panel typically includes thyroid hormones such as thyroid-stimulating hormone (TSH, thyrotropin) and thyroxine (T4), and triiodothyronine (T3) depending on local laboratory policy.

Note: Please correlate with clinical condition

***** END OF THE REPORT *****



for
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DEPARTMENT OF HAEMATOLOGY

Patient Name : Mr. NAVEEN KUMAR
MR No : 698394
Age/Sex : 38 Years / Male
Type : OPD
TPA/Corporate : MEDIWHEEL PVT LTD

Bill Date : 11/04/2024
Reporting Date : 11/04/2024
Sample ID : 271049
Bill/Req. No. : 25280355
Ref Doctor : Dr.RMO

Test	Result	Bio. Ref. Interval	Units	Method
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ESR (WESTERGREN)

E.S.R. 1ST HRS. 08 0 - 20 mm/Hr. Westergren

Method : (Capillary photometry)

- Note** :
1. C-Reactive Protein (CRP) is the recommended test in acute inflammatory conditions.
 2. Test conducted on EDTA whole blood at 37C.
 3. ESR readings are auto- corrected with respect to Hematocrit (PCV) values.

***** END OF THE REPORT *****



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DEPARTMENT OF HAEMATOLOGY

Patient Name : Mr. NAVEEN KUMAR
MR No : 698394
Age/Sex : 38 Years / Male
Type : OPD
TPA/Corporate : MEDIWHEEL PVT LTD

Bill Date : 11/04/2024
Reporting Date : 11/04/2024
Sample ID : 271049
Bill/Req. No. : 25280355
Ref Doctor : Dr.RMO

Test	Result	Blo. Ref. Interval	Units	Method
CBC				
HAEMOGLOBIN	13.4	12 - 16	gm/dL	COLORIMETRY
TOTAL LEUCOCYTE COUNT	5500	4000-11000	/ μ L	LASER FLOW
DIFFERENTIAL COUNT				
NEUTROPHILS	60	40.0 - 70.0	%	FLOW CYTOMETRY
LYMPHOCYTES	30	20.0 - 40.0	%	FLOW CYTOMETRY
MONOCYTES	07	3.0 - 8.0	%	FLOW CYTOMETRY
EOSINOPHILS	03	0.5 - 5.0	%	FLOW CYTOMETRY
BASOPHILS	00	0.0 - 2.0	%	FLOW CYTOMETRY
RED BLOOD CELL COUNT	4.42	3.5 - 5.5	millions/ μ L	ELECTRICAL
PACKED CELL VOLUME	41.5	35.0 - 50.0	%	ELECTRICAL
MEAN CORPUSCULAR VOLUME	94.0	83 - 101	fL	ELECTRICAL
MEAN CORPUSCULAR HAEMOGLOBIN	30.3	27 - 31	Picograms	CALCULATED
MEAN CORPUSCULAR HB CONC	32.3	L 33 - 37	g/dl	CALCULATED
PLATELET COUNT	125	L 150 - 450	thou/ μ L	ELECTRICAL
RDW	12.9	11.6 - 14.5	%	CALCULATED
SAMPLE TYPE FOR C.B.C	Whole Blood EDTA			

***** END OF THE REPORT *****



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DEPARTMENT OF HAEMATOLOGY

Patient Name : Mr. NAVEEN KUMAR
MR No : 698394
Age/Sex : 38 Years / Male
Type : OPD
TPA/Corporate : MEDIWHEEL PVT LTD

Bill Date : 11/04/2024
Reporting Date : 12/04/2024
Sample ID : 271049
Bill/Req. No. : 25280355
Ref Doctor : Dr.RMO

Test	Result	Bio. Ref. Interval	Units	Method
BLOOD GROUPING AND RH FACTOR				
BLOOD GROUP	" O " RH POSITIVE			ABO/Rh (D) SLIDE

***** END OF THE REPORT *****



[Signature]
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DEPARTMENT OF BIOCHEMISTRY

Patient Name : Mr. NAVEEN KUMAR
MR No : 698394
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Type : OPD
TPA/Corporate : MEDIWHEEL PVT LTD

Bill Date : 11/04/2024
Reporting Date : 11/04/2024
Sample ID : 271049
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Test	Result	Bio. Ref. Interval	Units	Method
BLOOD SUGAR 2 HR. PP				
BLOOD SUGAR P.P.	121	80 - 150	mg/dl	

***** END OF THE REPORT *****



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Ref Doctor : Dr.RMO

Test	Result	Blo. Ref. Interval	Units	Method
BLOOD SUGAR FASTING				
PLASMA GLUCOSE FASTING	101.4	60 - 110	mg/dl	GOD TRINDERS

***** END OF THE REPORT *****



[Signature]
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NAME	: MR. NAVEEN KUMAR	DATE	: 11 / 4 / 2024
Age Sex	: 38 Years / Male	Inpatient No	: 698394
PERFORMED BY	: Dr. SWATI SINGH	BILL NO.	: 25280355

TRANS THORACIC ECHO CARDIOGRAPHY REPORT

MITRAL VALVE

Morphology AML: Normal / Thickening / Calcification / Flutter / Vegetation / Non significant Prolapse / SAM
PML: Normal / Thickening / Calcification / Prolapse / Paradoxical Motion / Fixed.
Subvalvular deformity: Present / Absent

Doppler Normal / Abnormal
Mitral Stenosis Present / Absent
Mitral Regurgitation; Absent / Normal / Mild / Trace / Moderate / Severe

TRICUSPID VALVE

Morphology Normal / Atresia / Thickening / Calcification / Prolapse / Vegetation / Doming.
Doppler Normal / Abnormal
Tricuspid Stenosis: Present / Absent.
Tricuspid Regurgitation: Absent / Mild / Trace / Moderate / Trivial
PASP-14mm Hg + RAP

PULMONARY VALVE

Morphology Normal / Atresia / Thickening / Calcified / Doming / Vegetation.
Doppler Normal / Abnormal.
Pulmonary Stenosis: Present / Absent
Pulmonary regurgitation: Present / Absent

AORTIC VALVE

Morphology Normal / Thickened / Mildly / Calcified / Flutter / Vegetation / Restricted / Opening
No. of Cusps 1 / 2 / 3 / 4
Doppler Normal / Abnormal
Aortic Stenosis : Present / Absent
Aortic regurgitation : Present / Absent / Mild / Trace / Low Moderate / Severe



Cert. No. H-2016-0369

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<u>Measurements</u>	<u>Normal Values</u>	<u>Measurements</u>	<u>Normal Value</u>
IVSD : 1.0cm	(0.6-1.1cm)	LA : 3.4cm	(1.9-4.0cm)
LVIDd : 3.8cm	(3.7-5.6cm)	AORTA : 2.3cm	(2.0-3.7cm)
LVIDs : 2.3cm		IVSmotion :	Normal / Flat / Paradoxical
EF : 55-60%	(55% - 80%)		
Any Other			

CHAMBERS:-

LV **Normal** / Enlarged / **Clear** / Thrombus /
Contraction Normal LV shows concentric LVH, no gradient across LVOT / Inetic / Intra capillary
Regional wall motion abnormality: **Absent**/ Present

LA **Normal** / Enlarged / Clear / Thrombus / Myxoma; **LAA: Clear** / Thrombus

RA **Normal** / **Clear** / Thrombus, Dilated.

RV **Normal** / Mildly Dilated / Enlarged / **Clear** / Thrombus / Hypertrophied

PERICARDIUM **Normal** / Thickening / Calcification / Effusion.

SUMMARY:-

- All Cardiac Chambers dimensions are within normal limits.
- NO RWMA
- LVEF -55-60%
- NORMAL LV FUNCTION
- MILD MR
- NO AR
- TRIVIAL TR, PASP – 14mm Hg + RAP
- GOOD RV FUNCTION
- IAS/IVS. No Flow seen across IAS/IVS.
- No Thrombus/Mass in any chamber.
- No Pericardial Effusion.

COMMENTS:- Normal LV Function.

Please correlate clinically

Dr. SWATI SINGH

M.D. (Medicine)

D.M. (Cardiology)



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the **health** care providers the **health** care providers



DEPARTMENT OF RADIOLOGY

Patient Name	Mr NAVEEN KUMAR	Billed Date	: 11/04/2024
Reg No	698394	Reported Date	: 11/04/2024
Age/Sex	38 Years / Male	Req. No.	: 25280355
Type	OPD	Consultant Doctor	: Dr. RMO

USG WHOLE ABDOMEN

The Real time, B mode, gray scale sonography of the abdominal organs was performed.

LIVER : The liver is normal in size 13.5cm shape and echotexture. No evidence of any focal lesion. IHBR is not dilated.

GALL BLADDER :The gall bladder is well distended. No evidence any calculus or mass seen.No evidence of pericholecystic fluid is seen.

BILE DUCT :The common bile duct is normal in caliber. No evidence of calculus is noted in common bile duct.

SPLEEN :The spleen is normal in size 10.2cm and shape.Its echotexture is homogeneous.No evidence of focal lesion is noted.

PANCREAS :The pancreas is normal in size, shape, contours and echotexture.No evidence of solid or cystic mass lesion is noted.MPD is not dilated. No evidence of peripancreatic collection.

KIDNEYS :RK:10.0x4.2cm. LK: 10.1x5.5cm.

The bilateral kidneys are normal in size and echotexture. Cortico-medullary differentiation is maintained.There is no evidence of obvious calculus or hydronephrosis.

URINARY BLADDER :The urinary bladder is well distended.Wall thickness within normal limits.No evidence of calculus is seen.No evidence of mass or diverticulum is noted.

PROSTATE: Prostate appears normal in size, shape and echotexture. It measures 17 CC.

No evidence of ascites or interbowel free fluid is seen.

No evidence of obvious retroperitoneal or mesentric lymphadenopathy is seen.

IMPRESSION- No obvious abnormalities noted.

To be correlated clinically

MS

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PARK GROUP OF HOSPITALS : West Delhi - Gurugram - Faridabad - Sonipat - Panipat - Karnal - Ambala - Patiala - Behror - Jaipur



Park Hospital

GROUP SUPER SPECIALITY HOSPITAL

DEPARTMENT OF RADIOLOGY

Patient Name	Mr NAVEEN KUMAR	Billed Date	: 11/04/2024
Reg No	698394	Reported Date	: 11/04/2024
Age/Sex	38 Years / Male	Req. No.	: 25280355
Type	OPD	Consultant Doctor	: Dr. RMO

X-RAY CHEST AP/PA

Bilateral lungs appears normal.

No focal lung lesion seen.

No evidence of free fluid is seen.

Both hila are normal in size, have equal density and bear normal relationship.

The heart and trachea are central in position and no mediastinal abnormality is visible.

The cardiac size is normal for patient age and view.

The domes of the diaphragms are normal in position, and show smooth outline.

To be correlated clinically

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