



421



NAME: Manish
 AGE: 36
 DOCTOR: Dr. Shipra

B.P: 100/70
 SPO2: 99
 WEIGHT: 67.1

Vn < 6/6
 6/6

Pt has come for eye checkup.

near Vn < N6
 N6

S/4/E < 3/E cornea clear
 B/E pupil NSNR
 B/E lens clear

Color Vn < WNL
 WNL

adi

Shipra

of what is evaluation - WNL

(This is only professional opinion and not the diagnosis, Please correlate clinically)

H-Block, Palam Vihar, Gurugram, Haryana - 122017 | Ph.: 0124 4777000, Mobile No. : 9891424242, 8695000000

DEPARTMENT OF PATHOLOGY

Patient Name	: Mr. MANISH	Requisition Date & Time	: 10/12/2022	9.54 AM
UHID	: 22563	Sample Collection Dt.&Tm.	: 10/12/2022	01:03 PM
Age/Sex	: 36 Years 8 Months 7 Days / Male	Sample Receiving Dt.&Tm.	: 10/12/2022	10:12 am
Type	: OPD	Reporting Dt. & Tm	: 10/12/2022	3.53 PM
TPA/Corporate	:	Sample ID	: 113728	
IP No.	:	Bill/Req. No.	: 22297201	
ROOMTYPE	:	Referral Doctor	: Dr.R.M.O	

BLOOD GROUP and RH TYPE

Tests	Results	Reference Range	Units	Method	Specimen Type
BLOOD GROUP	'B' RH POSITIVE			SLIDE METHOD	Whole Blood EDTA

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

DR.KALYANI BORDE
MD (MICRO) PDCC (INFECTIOUS DISEASES)
CONSULTANT MICROBIOLOGIST

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MBBS,MD (MICROBIOLOGY)
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Dr. AMIT BHARDWAJ
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Dr. JARTI NIGAM
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HOD PATHLAB



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TPA/Corporate :	Sample ID : 113728	
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ROOMTYPE :	Referral Doctor : Dr.R.M.O	

Gamma-Glutamyl Transpeptidase (GGTP)

Tests	Results	Reference Range	Units	Method	Specimen Type
SERUM GAMMA GPT	23.43	Male : 15 to 85	U/L	GGT	

*Results of these tests should always be interpreted in conjunction with patients medical history, clinical presentation and other findings.
*Performed on fully Automated Dimension X-Pand plus BioChemistry Analyser.
*External Quality Control by Biorad Laboratory.



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Lab Technician: DEEPAKME702

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H = High L= Low P = Panic

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ROOMTYPE :	Referral Doctor : Dr.R.M.O	

COMPLETE HAEMOGRAM

Tests	Results	Reference Range	Units	Method	Specimen Type
HAEMOGLOBIN	13.7	13.0 - 17.0	gms/dL	COLORIMETRY	Whole Blood-EDTA
TOTAL LEUCOCYTE COUNT	6670	4000 - 11000	/ μ L	Impedance Variation	Whole Blood-EDTA
DIFFERENTIAL COUNT					
NEUTROPHILS	70	H 34.0 - 68.0	%	FLOW CYTOMETRY	
LYMPHOCYTES	22	20.0 - 40.0	%	FLOW CYTOMETRY	Whole Blood-EDTA
MONOCYTES	06	2.0 - 10.0	%	FLOW CYTOMETRY	Whole Blood-EDTA
EOSINOPHILS	02	0.0 - 5.0	%	FLOW CYTOMETRY	
BASOPHILS	00	0.0 - 2.0	%	FLOW CYTOMETRY	Whole Blood-EDTA
RED BLOOD CELL COUNT	4.56	3.5 - 5.5	millions/ μ L	ELECTRICAL IMPEDANCE	
PACKED CELL VOLUME	39.5	L 40.0 - 50.0	%	CALCULATED	Whole Blood-EDTA
MEAN CORPUSCULAR VOLUME	86.6	80 - 100	fL	MEASURED	Whole Blood-EDTA
MEAN CORPUSCULAR HAEMOGLOBIN	30.0	27 - 32	Picogrammes	CALCULATED	Whole Blood-EDTA
MEAN CORPUSCULAR HB CONC	34.7	H 31.5 - 34.5	%	CALCULATED	Whole Blood-EDTA
PLATELET COUNT	196	150 - 410	THOUSAND/ CUMM	ELECTRICAL IMPEDANCE	Whole Blood-EDTA

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ROOMTYPE :	Referral Doctor : Dr.R.M.O	

BLOOD SUGAR FASTING

Tests	Results	Reference Range	Units	Method	Specimen Type
PLASMA GLUCOSE FASTING	84.75	70 - 100	mg/dl	god trinders	Plasma Citrate



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ROOMTYPE :	Referral Doctor : Dr.R.M.O	

LIPID PROFILE (TOTAL CHOLESTEROL LDL HDL TREIGYLCERIDES)

Tests	Results	Reference Range	Units	Method	Specimen Type
LIPID PROFILE					
TOTAL CHOLESTEROL	182.92	0 - 200	mg/dL	Cholestrol Oxidase	Serum
SERUM TRIGLYCERIDES	79.85	0 - 170	mg/dl	GPO-TRINDER	Serum
HDL-CHOLESTEROL	47.08	35 - 60	mg/dl	DIRECT	Serum
LDL	119.87	50 - 135	mg/dl	calculated	Serum
VLDL CHOLESTEROL	15.97	6 - 32	mg/dL	calculated	Serum
TOTAL CHOLESTEROL/HDL RATIO	3.89	2.0 - 5.0	mg/dl	calculated	Serum
LDL CHOLESTEROL/HDL RATIO	2.55	1.0 - 3.0	mg/dL	calculated	Serum

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ROOMTYPE :	Referral Doctor : Dr.R.M.O

LIVER FUNCTION TEST

Tests	Results	Reference Range	Units	Method	Specimen Type
LFT					
TOTAL BILIRUBIN	1.11	0.1 - 1.2	mg/dL	DIAZO	Serum
DIRECT BILIRUBIN	0.50 <i>H</i>	0 - 0.3	mg/dL	DIAZO METHOD	Serum
INDIRECT BILIRUBIN	0.61 <i>H</i>	0.10 - 0.6	mg/dL	Calculated	Serum
SGOT (AST)	17.82	0 - 45	U/L	IFCC KINETIC	Serum
SGPT (ALT)	12.46	0 - 45	U/L	IFCC	Serum
ALKALINE PHOSPHATASE	73.07	41 - 137	IU/L	MODIFIED IFCC	Serum
TOTAL PROTEINS	6.63	6.4 - 8.0	g/dL	Biuret	Serum
ALBUMIN	4.14	3.5 - 5.2	g/dL	BCG DYE	Serum
GLOBULIN	2.49	2.3 - 4.5	g/dL	Calculated	Serum
A/G RATIO	1.66	1.1 - 2.5		Calculated	Serum

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Type : OPD	Reporting Dt. & Tm : 10/12/2022 2.30 PM
TPA/Corporate :	Sample ID : 113728
IP No. :	Bill/Req. No. : 22297201
ROOMTYPE :	Referral Doctor : Dr.R.M.O

BLOOD UREA

Tests	Results	Reference Range	Units	Method	Specimen Type
SERUM UREA	14.18	13 - 45	mg/dL	UREASE-GLDH	Serum

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TPA/Corporate :	Sample ID : 113728	
IP No. :	Bill/Req. No. : 22297201	
ROOMTYPE :	Referral Doctor : Dr.R.M.O	

Serum Uric Acid

Tests	Results	Reference Range	Units	Method	Specimen Type
SERUM URIC ACID	6.17	3.6 - 7.2	mg/dL	URICASE-TRINDER	Serum

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TPA/Corporate :	Sample ID : 113728
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ROOMTYPE :	Referral Doctor : Dr.R.M.O

SERUM CREATININE

Tests	Results	Reference Range	Units	Method	Specimen Type
SERUM CREATININE	0.98	0.6 - 1.40	mg/dL	Alkaline Picrate	Serum

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Type : OPD	Reporting Dt. & Tm : 11/12/2022 9:43 AM
TPA/Corporate :	Sample ID : 113728
IP No. :	Bill/Req. No. : 22297201
ROOMTYPE :	Referral Doctor : Dr.R.M.O

TSH Tests	Results	Reference Range	Units	Method	Specimen Type
THYROID STIMULATING HORMONE (TSH)	4.38	0.5-5.50	µIU/ml		

Clinical Use: -
TSH is a glycoprotein secreted by anterior Pituitary. It stimulates thyroid hormones synthesis & regulation by thyroid gland.
Monitor T4 replacement or T4 suppressive therapy
Monitor TSH level are used for diagnosis of Hypothyroidism & Hyperthyroidism.

Note: -

TSH levels are subject to circadian variation, reaching peak levels between 2 - 4.a.m. and at a minimum between 6-10 pm. The variation is of the order of 50% .hence time of the day influences the measured serum TSH concentrations.

* The test has been performed in Park Hospital Sector-47 Gurgaon (NABL ACCREDITED LAB).

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

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ROOMTYPE :	Referral Doctor : Dr.R.M.O

ESR Tests	Results	Reference Range	Units	Method	Specimen Type
E.S.R.	20	H 0 - 10	mm at the end of 1st hr	Westergren	Whole Blood-EDTA

(Manual Modified Westergren)
15.00 mm at first hr 0 - 20 Reference Sedimentation rate (mm in 1 hour at 20 3 deg C)
Men 17-50 yr 10
or < 51-60 yr 12
or < 61-70 yr 14
or < >70 yr 30
Women 17-50 yr 12
or < 51-60 yr 19
or < 61-70 yr 20
or < >70 yr 35 or <

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ROOMTYPE :	Referral Doctor : Dr.R.M.O	

HB A1 C	Results	Reference Range	Units	Method	Specimen Type
HBA1C	5.3	Non-Diabetics 4.0 - 6.0 In Diabetics Good Control 6.1 - 6.8 Fair Control 6.9 - 7.6 Poor Control > 7.6	%		

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ROOMTYPE :	Referral Doctor : Dr.R.M.O	

URINE ROUTINE MICROSCOPY

Tests	Results	Reference Range	Units	Method	Specimen Type
PHYSICAL EXAMINATION U					
VOLUME	35		ml	Visual	Urine
COLOUR	Pale Yellow	Pale Yellow		Visual	Urine
APPEARANCE	Clear	Clear		Visual	
SPECIFIC GRAVITY	1.010	1.005 - 1.030		BROMTHYMOL BLUE	Urine
CHEMICAL EXAMINATION .U					
REACTION	Acidic	Acidic			Urine
PH	6.5	4.5 - 8.0		Double Indicator	Urine
BLOOD	NIL	NIL		oxidase-peroxide	Urine
URINE PROTEIN	Negative	NIL		tetrabromophenol blue	Urine
KETONES	NIL			NITOPRUSSIDE	Urine
BILIRUBIN	NIL	NIL		Diazotized dichloroaniline	Urine
GLUCOSE/URINE	NIL	NIL		GODPOD/Benedicts	Urine
MICROSCOPIC EXAMINATION .U					
PUS CELL	2-4/hpf	2---3/HPF		Microscopy	Urine
RED BLOOD CELLS	NIL	NIL		Microscopy	Urine
EPITHELIAL CELLS	2-3/hpf	4---5/HPF		Microscopy	Urine
CASTS	NIL	NIL		Microscopy	Urine
CRYSTALS	NIL	NIL		Microscopy	Urine

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

DR.KALYANI BORDE
MD (MICRO) PDCC (INFECTIOUS DISEASES)
CONSULTANT MICROBIOLOGIST

DR.NISHA
MBBS,MD (MICROBIOLOGY)
CONSULTANT MICROBIOLOGIST

Dr. AMIT BHARDWAJ
MD PATHOLOGY
CONSULTANT PATHOLOGIST

Dr. ARTI NIGAM
MBBS, MD (PATHOLOGY)
CONSULTANT PATHOLOGIST
HOD PATHLAB

Note :-Laboratory Investigations are subjected to variations depending upon the patient's condition, Sample collection, ambient temperature and kit used during test. Any discrepancy noted in test may be referred back to the lab for remedial action.

Lab Technician: DEEPAKME702

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H = High L = Low P = Pan

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TRANSTHORACIC ECHO- DOPPLER REPORT

Name : Mr. Manish Age/Sex : 36 /M
 Date : 10/12/2022 MRN/IPN : 22563
 Done By : Dr. S C Mishra OP/IP : OPD

M-MODE / 2-D DESCRIPTION

- ❖ **Left Ventricle** : No RWMA present, LVEF ~ 55-60%
- ❖ **Left Atrium** : Normal.
- ❖ **Right atrium** : Normal Sized.
- ❖ **Right ventricle** : Normal Sized. RV Systolic Function is Normal.
- ❖ **Aortic valve** : Aortic Cusps are Normal
- ❖ **Mitral valve** : Trace MR
- ❖ **Tricuspid valve** : Trace TR
- ❖ **Pulmonic valve** : Appears Normal.
- ❖ **Main pulmonary artery & its branches** : Appear Normal.
- ❖ **Pericardium** : No Pericardial Effusion Seen
- ❖ **Inter atrial septum** : Intact.
- ❖ **Inter ventricular septum** : Intact.
- ❖ **IVC** : Normal in Size, collapsing & Respiratory Variability.
- ❖ **Clot / Vegetation** : No Intracardiac Clot, Vegetation.

Measurements (mm):

	LEFT HEART		RIGHT HEART		
	Observed values (mm)	Normal values		Observed values (mm)	Normal values
Aortic root	28	20-36 (22mm/M ²)	IVC size	-	17-21mm
Aortic valve opening	N	15-26 (mm/M ²)	IVC respiratory variability	Normal	>50%
LA size	38	19-40 (mm/M ²)	RA size	-	<18cm ²
LA volume index (ml/M ²)		<34 ml/M ²		-	
LVID(D)	38	(ED=37-56)	RV basal	-	24-42mm
LVID(S)	35		RV mid cavity	-	20-35mm
IVS(D)	10	(ED=6-12)	RV longitudinal	-	56-86mm
			RVOT proximal	-	18-33mm
PW(D)	10	(ED=5-10)	TAPSE	-	>15mm
			RV free wall thickness	-	<5mm
LVEF(%)	55-60%	55%-70%	RVEF	Normal	>44%

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Doppler velocities (cm/sec)

Aortic valve		Pulmonary valve	
Max/ Vel	1.79	Max velocity	-
Max/ PG	12.6mmHg	Max PG	- mmHg
Mitral valve		Tricuspid valve	
E	0.86	Max Velocity	2.35
A	1.03	PASP	26
DT	-	E/E' (>6)	-
E/A	-	S' Velocity (>10cm2/sec)	-

Regurgitation

MR		TR	
Severity	Trace	Severity	Trace
AR		PR	
Severity	Nil	Severity	Nil

Final Interpretation:

- No RWMA is present, LVEF~55-60%
- All cardiac chamber dimensions are normal.
- Trace MR
- Trace TR.
- Grade I LV diastolic dysfunction.
- Normal RV Systolic Function
- No Intracardiac Clot, Vegetations or Pericardial Effusion
- IVC is Normal in size, collapsing and Normal Respiratory Variability.



Dr.(Brig) Satish C Mishra
 Director & Head
 Interventional Cardiology

Note: This is a professional opinion, not final diagnosis. Congenital cardiac lesions are not being ruled out. This modality is having its limitations and the report should be correlated with clinical and other relevant patient data. This report is not valid for medico-legal purpose.

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DEPARTMENT OF RADIOLOGY

Patient Name	Mr MANISH	Collection Dt.&Tm.	: 10/12/2022	10.11 AM
Reg No	22563	Uploading Dt.&Tm.	: 10/12/2022	9.54 AM
Age/Sex	36 Years 8 Months 7Days / Male	Printing Dt.&Tm.	: 10/12/2022	12.09 PM
Ref. Doctor	Self	Req. No.	: 22297201	
Type	OPD	Consultant Doctor	: Dr. R.M.O	

ULTRASOUND UPPER ABDOMEN

USG WHOLE ABDOMEN

Liver: Liver is normal in size (12.0 cm) and echotexture. No focal lesion seen. Intrahepatic biliary radicals are normal.

Gall Bladder: Gall bladder is distended. No calculus seen. Gall bladder shows normal wall thickness. CBD and Portal Vein are normal.

Pancreas: Pancreas is normal in size, shape and echotexture. No peri-pancreatic collection seen.

Spleen: Spleen is normal in size (9.3 cm) and echotexture.

Right kidney: Right kidney is normal in size (9.6 x 3.8 cm), shape and site. Echotexture of sinus and cortex is normal. No pelvi-calyceal dilatation seen. No calculus/ mass lesion seen. Cortico-medullary differentiation maintained.

Left kidney: Left kidney is normal in size (11.1 x 4.5 cm), shape and site. Echotexture of sinus and cortex is normal. No pelvi-calyceal dilatation seen. No calculus/ mass lesion seen. Cortico-medullary differentiation maintained.

Urinary Bladder: Urinary bladder is distended and shows normal wall thickness. No calculus/ mass lesion seen.

Prostate: Prostate is normal in size (Vol : 18 cc) and echotexture.

No free fluid is noted.

IMPRESSION: No significant abnormality seen.

ADV.: Clinical correlation.


Dr. Sonali Sharma
MD. Consultant Radiology
HMC Regn. No. 19480

Dr. Rajbir Singh Chauhan
Sr. Consultant & Head Radiology
HMC Regn. No. 3527

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DEPARTMENT OF RADIOLOGY

Patient Name	Mr MANISH	Collection Dt.&Tm.	: 10/12/2022	10.11 AM
Reg No	22563	Uploading Dt.&Tm.	: 10/12/2022	9.54 AM
Age/Sex	36 Years 8 Months 7Days / Male	Printing Dt.&Tm.	: 13/12/2022	4.33 PM
Ref. Doctor	Self	Req. No.	: 22297201	
Type	OPD	Consultant Doctor	: Dr. R.M.O	

Chest PA view (one film)

No parenchymal lung lesion seen.

Both domes of diaphragm are normal.

Both costophrenic angles are normal.

Both hila are normal.

Cardiac shape & size normal.

IMPRESSION : NORMAL STUDY.

PLEASE CORRELATE CLINICALLY.



Dr. Sonali Sharma
MD. Consultant Radiology
HMC Regn. No. 19480

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Sr. Consultant & Head Radiology
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