

Nishant Chaturanya


Posterior check-up

Distance Vu 6/6 1 NB.
 6/6.

Colour Vu - NAO B/L

Ant seg - W/O
 media clear Fundus - NAO

As
 - Annual eye check up.


 12/3/22
 Consultant
 Department of Ophthalmology
SIGNATURE HOSPITAL
 Gurugram

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

Sector 37-D, BPTP, Dwarka Express Way, Gurugram, Hry.,

Ph.: 0124-6034444, 8526000000, E-mail : signaturehospital@gmail.com, Web.: www.thesignaturehealthcare.com

PARK GROUP OF HOSPITAL : ★ West Delhi ★ South Delhi ★ Gurugram ★ Faridabad ★ Panipat ★ Karnal

Patient Name : Mr. NISHANT CHAURASIA	UHID : 22325
Age / Gender : 31 Years 0 Months 0Days / Male	IPNO :
Referred By : Dr. CMO	Registered : 10/09/2022/ 9.06 AM
Req.No : 22223018	Sample Collection Dt & Tm : 10/09/2022/ 11.42 AM
Sample ID : 2234387	Sample Receiving Dt & Tm : 10/09/2022/ 11:45 AM
Patient Type : OPD	Report Released on : 10/09/2022/ 1.40 PM
Bed No :	

HEMATOLOGY

Complete Blood Count -CBC(HB\TLC\PCV\RBC\Platelet)

TEST NAME	RESULT	UNITS	BIOLOGICAL REFERENCE INTERVAL	SPECIMEN TYPE
TEST METHOD				
Hemoglobin (Hb) (Colorimetry)	13.4	gm/dl	13.5 - 18.0	WHOLE BLOOD
TLC (Electrical Impedence)	5000	cell/cumm	4500 - 11000	EDTA WHOLE
<u>DIFFERENTIAL COUNT</u>				
Neutrophils (Flow Cytometry)	73	%	40 - 75	EDTA WHOLE
Lymphocytes (Flow Cytometry)	24	%	20 - 45	EDTA WHOLE
Monocytes (Flow Cytometry)	02	%	1 - 10	EDTA WHOLE
Eosinophil (Flow Cytometry)	01	%	1 - 6	EDTA WHOLE
Basophil	00	%	0 - 1	
RBC (Electrical Impedence)	4.5	millions/cumm	4.7 - 6.1	EDTA WHOLE

-**** End of Report ****

This is Provisional Report



Lab Technician
Dr.NishaTiwari
(MD.Microbiology)

Dr.Neha Gupta
MBBS,MD(Pathology)
(Consultant Pathologist)

Dr. Shreya Pradhan
MBBS,MD(Microbiology)
(Consultant Microbiologist)

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HEMATOLOGY

PCV (Electrical Impedence Calculation)	38.5	%	40 - 50	EDTA WHOLE
MCV (Electrical Impedence Calculation)	91.1	fl	76 - 96	EDTA WHOLE
MCH (Electrical Impedence Calculation)	30.0	pg	27 - 34	EDTA WHOLE
MCHC (Electrical Impedence Calculation)	34.8	gm/dl	30 - 36	EDTA WHOLE
RDW	12.3	%	11 - 16	
PLATELETE COUNT (Electrical Impedence)	114	1000/microLit	150 - 450	EDTA WHOLE

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BIOCHEMISTRY

Blood Sugar Fasting

TEST NAME	RESULT	UNITS	REFERENCE INTERVAL	BIOLOGICAL SPECIMEN TYPE
TEST METHOD				
BLOOD SUGAR FASTING (God- Trinders)	88	mg/dl	75 - 115	Flouride Plasma

Increased In:
 Diabetes Mellitus
 Stress (e.g, emotion, burns, shock, anesthesia)
 Acute Pancreatitis
 Chronic Pancreatitis
 Wernicke encephalopathy (Vitamin B1 deficiency)
 Effect of drugs (e.g. corticosterogens, alcohol, phenytoin, thiazides)

Decreased in :
 Pancreatitis disorders
 Extrapancreatic tumors
 Endocrine disorders
 Malnutrition
 Hypothalamic lesions
 Alcoholism
 Endocrine Disorders

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SEROLOGY/IMMUNOLOGY

Thyroid Profile

TEST NAME	RESULT	UNITS	BIOLOGICAL	
			REFERENCE INTERVAL	SPECIMEN TYPE
TEST METHOD				
Triiodothyronine (T3)	1.80	ng/ml	0.60 - 1.81	SERUM
Thyroxine (T4) CLIA	10.9	ug/dL	5.01 - 12.45	
TSH (Thyroid Stimulating Hormone) CLIA	1.75	uIU/ml	0.55 - 5.55	


Remarks :
 (1) 4.2 to 15 IU/mL - Correlate clinically as physiological and other factors may falsely elevate TSH level. (2) TSH Values may be transiently altered because of non thyroidal illness. (3) Some drugs may decrease TSH values, e.g., L-dopa, Glucocorticoids. (4) Some drugs may increase TSH values, e.g., Iodine, Lithium, Amiodarone. Abbreviations.

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BIOCHEMISTRY

Lipid Profile

TEST NAME	RESULT	UNITS	BIOLOGICAL REFERENCE INTERVAL	SPECIMEN TYPE
TEST METHOD				
<u>LIPID PROFILE</u>				
CHOLESTROL (CHOD-TRINDER)	146	mg/dl	00 - 200	SERUM
TRIGLYCERIDES (GPO-Trinders)	212	mg/dl	35 - 170	SERUM
HDL- CHOL (Direct Method/ Enzymatic Colorometric)	49	mg/dl	40 - 60	SERUM
VLDL-CHOL CALCULATED	42.4	mg/dl	10 - 40	
LDL-CHOLESTROL	54.6	mg/dl	0 - 130	
LDL/HDL RATIO	1.11		0-3	
CHOLESTROL/HDL RATIO	2.98			

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BIOCHEMISTRY

Liver Function Test Profile

TEST NAME	RESULT	UNITS	BIOLOGICAL REFERENCE INTERVAL	SPECIMEN TYPE
TEST METHOD				
<u>BILIRUBIN TOTAL AND DIRECT</u>				
BILIRUBIN TOTAL (Diazonium Salt)	1.3	mg/dl	0.1 - 1.2	SERUM
BILIRUBIN DIRECT (Diazonium Salt)	0.5	mg/dl	00 - 0.3	SERUM
BILIRUBIN INDIRECT (CALCULATED)	0.8	md/dl	0 - 0.9	
SGOT/AST (UV-KINETIC)	34	U/I	0 - 45	SERUM
SGPT/ALT (UV-KINETIC)	62	U/I	0 - 45	SERUM
ALKALINE PHOSPHATASE (ALP) (Kinetic)	91	U/I	41 - 137	SERUM

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CLINICAL PATHOLOGY

Urine Routine And Microscopy.

TEST NAME	RESULT	UNITS	BIOLOGICAL
TEST METHOD			REFERENCE INTERVAL SPECIMEN TYPE
QUANTITY	40 ml		
COLOUR	PALE YELLOW		
TURBIDITY	CLEAR		
SPECIFIC GRAVITY (Bromthymol Blue)	1.020		1.003-1.030 Urine
PH (Chromatography)	5.5		4.7-7.0 Urine

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CLINICAL PATHOLOGY

MICROSCOPIC EXAMINATION - URINE

PUS CELLS (Microscopic)	0-1	/HPF	0 - 3	Urine
RBC- Urine (Per Oxidase Reaction)	NIL	/HPF	NIL	Urine
EPITHELIAL CELLS	0-1	/HPF	0 - 5	
CAST	NIL		NIL	
CRYSTALS	NIL		NIL	
BACTERIA	NIL			
OTHERS	NIL			

COMMENTS: Actual numerical values for WBCs, RBCs and Epithelial cells are not defined and must be correlated clinically.

Test Methods: Reagent strip analysis and urine sediment microscopy.


Reagent strip / chemical analysis are based on: pH-Double Indicator principle; Specific gravity Ion exchange method; Glucose Glucose oxidase-peroxidase/Benedicts; Protein Acid-base indicator/Sulfosalicylic acid; Urobilinogen Coupling reaction/Ehrlichsreaction, Bilirubin Coupling reaction, Ketones Nitroprusside method/Rotheras test.

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PATIENT NAME	: Mr NISHANT CHAURASIA	MR NO	: 22325
BILL NO	: 22223018	BILL DATE/TIME	: 10/09/2022 9.06 AM
AGE/SEX	: 31 YEARS / MALE	SAMPLE DATE/TIME	: 10/09/2022 10.32 AM
TYPE	: OPD	REPORTING DATE/TIME	: 14/09/2022 3.55 PM
DOCTOR NAME	: Dr. CMO	APPROVED DATE/TIME	:
		PRINT DATE/TIME	: 14/09/2022 3.55 PM
		MOBILE NO	: 8299757598

DEPARTMENT OF X-RAY

X-RAY CHEST.

X-RAY CHEST

Lung fields are clear.

Bilateral hilar shadows are normal.

Mediastinum and domes are normal.

Costophrenic angles appear sharp.

Cardiac silhouette appears normal.

No obvious rib fracture seen.

Adv: Clinical and lab data correlation.



Dr. G. Prithi
Senior Consultant
Diagnostic & Interventional Radiology

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NAME: NISHANT CHAURASIA	DATE: 10/09/2022
AGE: 31 Y/M	MR NO.: 22325

USG WHOLE ABDOMEN

LIVER: is normal in size and echotexture. No evidence of any focal lesion or IHBR dilation is present. Portal vein and CBD are normal in caliber at porta.

GALL BLADDER is well distended and lumen is echofree. Wall thickness is normal. No pericholecystic fluid is seen.

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

PANCREAS is normal in size and echotexture. Peripancreatic fat planes are clear. MPD is not dilated.

RIGHT KIDNEY: is normal in size and position and outline. Corticomedullary differentiation is maintained. There is no evidence of any focal lesion / calculus / backpressure changes.

LEFT KIDNEY: is normal in size and position and outline. Corticomedullary differentiation is maintained. There is no evidence of any focal lesion / calculus / backpressure changes.

URINARY BLADDER is well distended and lumen is echofree. Wall thickness is normal. No evidence of any focal lesion.

PROSTATE: is normal in size.

No free fluid is noted.

IMPRESSION:

- No significant abnormality.

Please correlate clinically.

Dr. Guru
Senior Consultant
Diagnostic & Interventional Radiology



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TRANSTHORACIC ECHO- DOPPLER REPORT

NAME - MR NISHANT CHAURASIA	AGE/SEX -31/M
MR. NO. - 22325	DATE - 10/9/2022

M-MODE / 2-D DESCRIPTION

- ❖ **Left Ventricle:** No regional wall motion abnormality. LVEF ~ 55 %.
- ❖ **Left Atrium:** Normal.
- ❖ **Right atrium:** It is Normal Sized.
- ❖ **Right ventricle:** It is Normal Sized. RV Systolic Function is Normal.
- ❖ **Aortic valve:** Aortic Cusps are Normal.
- ❖ **Mitral valve:** It Appears Normal.
- ❖ **Tricuspid valve:** It Appears Normal.
- ❖ **Pulmonic valve:** It Appears Normal.
- ❖ **Main pulmonary artery & its branches:** Appear Normal.
- ❖ **Pericardium:** No Pericardial Effusion Seen
- ❖ **Inter atrial septum:** It is Intact.
- ❖ **Inter ventricular septum:** It is Intact.
- ❖ **IVC:** It is 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	30	20-36 (22mm/M ²)	IVC size	-	17-21mm
Aortic valve opening		15-26 (mm/M ²)	IVC respiratory variability		>50%
LA size	32	19-40 (mm/M ²)	RA size	-	<18cm ²
LA volume index (ml/M ²)		<34 ml/M ²		-	
LVID(D)	50	(ED=37-56)	RV basal		24-42mm
LVID(S)	40		RV mid cavity	-	20-35mm
IVS(D)	9	(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 %	55%-70%	RVEF		>44%

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Doppler velocities (cm/sec)

Aortic valve		Pulmonary valve	
Max/ Vel	118	Max velocity	115
Max/ PG		Max PG	
Mitral valve		Tricuspid valve	
E	63	Max Velocity	
A	61	PASP	-
DT	-	E/E' (>6)	-
E/A	-	S' Velocity (>10cm2/sec)	-

Regurgitation

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

Final Interpretation:

- No regional wall motion abnormality. LVEF ~ 55 %.
- Normal Cardiac Chamber Dimension.
- No MR, No AR, No TR.
- Grade I Diastolic dysfunction
- No Vegetation, Pericardial Effusion.


Dr. AJAY DUA
 DNB (Medicine), DNB (Cardiology)
 Sr. Consultant Interventional Cardiology

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