

Patient Name : Mrs. KIRTI MAHAJAN UHID : 38139
Age / Gender : 31 / Female IPNO :
Referred By : Dr. PRATIBHA PUNDHIR Requisitions : 06/09/2023 / 8.29 AM
Req.No : 2376226 Reported on : 06/09/2023 / 12.13 PM
Patient Type : OPD

BIOCHEMISTRY

BSPP (BLOOD SUGAR PP)

Specimen Type :

BIOLOGICAL

TEST NAME	RESULT	UNITS	REF. INTERVAL	METHOD
FASTING PP				
Plasma Glucose(POST Prandial)	105.5	mg/dl	90 - 140	GOD-POD Hexokinase

*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.

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

Please Correlate With Clinical Findings

Lab Technician Dr. NITA YADAV
MD (Pathology)


Dr. VISHAL SALHOTRA
MD (Pathology)
Page 1 of 1

Patient Name : Mrs. KIRTI MAHAJAN UHID : 38139
Age / Gender : 31 / Female IPNO :
Referred By : Dr. PRATIBHA PUNDHIR Requisitions : 06/09/2023 / 8.29 AM
Req.No : 2376226 Reported on : 08/09/2023 / 2.15 PM
Patient Type : OPD

BIOCHEMISTRY

BLOOD SUGAR RANDOM

Specimen Type :


TEST NAME	RESULT	UNITS	BIOLOGICAL REF. INTERVAL	METHOD
Glucose Random	101.6	mg/dL	70 - 140	GOD-POD Hexokinase

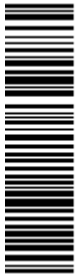
Note: Random Glucose refers to levels between meals with a minimum time lapse of 2 hours.

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

Please Correlate With Clinical Findings

Lab Technician **Dr. NITA YADAV**
MD (Pathology)


Dr. VISHAL SALHOTRA
MD (Pathology)
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230277000026636

Mrs. KRITI MAHAJAN 38139

PID NO: P2772300029019

Age: 31.0 Year(s) Sex: Female



Reference: Dr.HEALING TOUCH HOSPITAL

Sample Collected At:
HEALPLUS LABS PRIVATE LIMITED
NEAR CLUB PALAM,UMKAL
HOSPITAL,H-BLOCK,SECTOR-1,PALAM
VIHAR,CHAUMA
VILLAGE,GURUGRAM,HARYANA
,122017Sample Processed At: Metropolis
Healthcare Ltd., Dr. Dogra Path Lab LLP

VID: 230277000026636

Registered On:

06/09/2023 07:34 PM

Collected On:

06/09/2023 7:34PM

Reported On:

06/09/2023 08:12 PM

Haemogram

<u>Investigation</u>	<u>Observed Value</u>	<u>Unit</u>	<u>Biological Reference Interval</u>
<u>Erythrocytes</u>			
Erythrocyte (RBC) Count	4.60	mill/cu.mm	4.2-5.4
Haemoglobin (Hb)	12.9	g/dL	12.5-16
HCT(Hematocrit)	40.5	%	37-47
MCV (Mean Corpuscular Volume)	88.1	fL	78-100
MCH (Mean Corpuscular Hb)	27.9	pg	27-31
MCHC (Mean Corpuscular Hb Concn.)	31.7	g/dL	32-36
RDW (Red Cell Distribution Width)	14.8	CV%	11.5-14.0
<u>RBC Morphology</u>			
Remark	Normocytic Normochromic blood picture		
Hypochromia	Absent		
Microcytosis	Absent		
Anisocytosis	Absent		
Poikilocytosis	Absent		
Macrocytosis	Absent		
Polychromasia	Absent		
Others	MP NOT SEEN		
<u>Leucocytes</u>			
Total Leucocytes (WBC) count	5500	cells/cu.mm	4300-10300
Absolute Neutrophils Count	3465	/c.mm	2000-7000
Absolute Lymphocyte Count	1650	/c.mm	1000-3000
Absolute Monocyte Count	330	/c.mm	200-1000
Absolute Eosinophils Count	55	/c.mm	20-500
Neutrophils	63	%	40-80
Lymphocytes	30	%	20-40
Monocytes	6	%	2.0-10
Eosinophils	1	%	1-6
Basophils	0	%	0-2
<u>Platelets</u>			
Platelet count	169	10 ³ / μl	150-450
MPV (Mean Platelet Volume)	11.3	fL	6-9.5

Vasudogra

Dr. Vasu Kumar Dogra
M.D (Pathology)



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Age: 31.0 Year(s) Sex: Female



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HOSPITAL

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06/09/2023 08:12 PM

Investigation

Observed Value

Unit

Biological Reference Interval

Pathologist Remark

Normocytic Normochromic blood picture with adequate platelets

EDTA Whole Blood : Test is done on Automated Five Part Cell Counter. Hemoglobin is measured by Spectrophotometry method. WBC, RBC and Platelet Count are measured by Coulter Principle (Impedance Method). WBC Differential is done by VCS Method. MCV and RDW are derived from RBC histogram. MPV and PDW are derived from Platelet histogram. Calculated Parameters are: HCT, MCH, MCHC, PCT and Absolute WBC counts. All abnormal hemogram are reviewed and confirmed microscopically. Differential count is based on approximately 10,000 cells.

-- End of Report --

Vasu Dogra

Dr. Vasu Kumar Dogra
M.D (Pathology)

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Referred By : Dr. PRATIBHA PUNDHIR
Req.No : 2376226
Patient Type : OPD

UHID : 38139
IPNO :
Requisitions : 06/09/2023 / 8.29 AM
Reported on : 07/09/2023 / 6.44 PM

HAEMATOLOGY

HBA1C

Specimen Type :

TEST NAME	RESULT	UNITS	BIOLOGICAL REF. INTERVAL	METHOD
Glycosylated Haemoglobin (Hb A1c)	6.1	%	NON DIABETIC:<5 .7 PRE DIABETIC:5.7 - 6.4DIABETIC S: >OR 6.5ADA	Latex immunoagglutination inhibition methodology

*Done on DCA Vantage


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*The results of HbA1c are not influenced by recent meals , physical activity or emotional stress.

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

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Req.No : 2376226 Reported on : 06/09/2023 / 1.29 PM
Patient Type : OPD

BIOCHEMISTRY

KFT(KIDNEY FUNCTION TEST)/RFT/Renal Profile

Specimen Type : Serum

BIOLOGICAL

TEST NAME	RESULT	UNITS	REF. INTERVAL	METHOD
Urea Creatinine				
Serum Urea	33.5	mg/dl	13 - 45	UreaseGLDH
Serum Creatinine	0.76	mg/dL	Male: 0.6 - 1.3	Modified JAFFES
Serum Uric Acid	3.7	mg/dl	Adult Female: 2.6 - 6.0	Uricase Trinder, End Point (Toos)
Serum Sodium	135.9	meq/l	135 - 155	ISE Indirect
Serum Potassium	4.53	meq/l	3.5 - 5.6	ISE Indirect

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

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Patient Type : OPD

UHID : 38139
IPNO :
Requisitions : 06/09/2023 / 8.29 AM
Reported on : 06/09/2023 / 1.30 PM

BIOCHEMISTRY

LFT(LIVER FUNCTION TEST)

Specimen Type : Serum


TEST NAME	RESULT	UNITS	REF. INTERVAL	BIOLOGICAL METHOD
TOTAL BILIRUBIN	1.22	mg/dL	0.1 - 1.2	Diazotized Sulphanilic Acid
DIRECT BILIRUBIN	0.37	mg/dL	0.00 - 0.20	Diazotized Sulphanilic Acid
INDIRECT BILIRUBIN	0.85	mg/dL	0.0 - 0.9	Diazotized Sulphanilic Acid
SGOT (AST)	22.1	IU/L	0 - 35	IFCC WPP AMP
SGPT (ALT)	26.7	IU/L	5 - 40	IFCC WPP AMP
Alkaline Phosphatase	59.3	IU/L	Adult: 50 - 136	Modified IFCC
Total Protein	5.69	g/dl	6.4-8.2	Biuret Endpoint
Albumin - Serum	4.08	g/DL	3.2 - 5.0	Photometric Column test BCG Dye
Globulin	1.61	gms%	2.3 - 4.5	

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

Please Correlate With Clinical Findings

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MD (Pathology)


Dr. VISHAL SALHOTRA
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BIOCHEMISTRY

LIPID PROFILE.(TOTAL CHOLESTEROL,LDL,HDL,TREIGYLCERIDES)

Specimen Type :

BIOLOGICAL

TEST NAME	RESULT	UNITS	REF. INTERVAL	METHOD
LIPID PROFILE				
SERUM CHOLESTROL	168.4	mg/dl	0 - 200	Cholestrol Oxidase
Serum Triglycerides	78.4	mg/dl	Up to 150	GPO -Trinder
HDL Cholesterol	48.0	mg/dl	0 - >60	Direct Method
LDL Cholesterol	104.7	mg/dl	Optimal <100,Above Opt. 100-129 -high 160-189	Direct Measure
VLDL Cholesterol	15.6	mg/dL	*Less than 30	Calculated


*Automated Direct HDL And LDL Estimation.

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

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Req.No : 2376226	Reported on	: 06/09/2023 / 3.41 PM
Patient Type : OPD		

CLINICAL PATHOLOGY

reaction	Acidic	Acidic	
pH -Urine	5.0		Double Indicator
Albumin.	NIL	1+(30mg/dl), 2+(100mg/dl), 3+(300mg/dl), 4+(>2000/dl)	Acid/Base Exchange
Glucose	NIL	1+(100mg/dl), 2+(250mg/dl), 3+(500mg/dl), 4+(1000mg/dl)	Oxidase/Peroxidase
Bile Salt	NIL	NIL	
Bile Pigment	NIL	NIL	Diazo/Fouchets Test
Urobilinogen	NIL	NIL	Elrich Aldehyde
<u>MICROSCOPIC EXAMINATION</u>			
PUS CELLS - URINE	2-3		
Red blood cells	Nil	NIL	
Epithelial Cells - Urine	1-2	4--5/HPF	
Casts	NIL	NIL	Microscopic
Crystals.	NIL	NIL	Microscopic

Albumin test positive by Multistrip Method is confirmed by Sulphosalicylic acid method.

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

Please Correlate With Clinical Findings

Lab Technician Dr. NITA YADAV
MD (Pathology)

Salhotra
Dr. VISHAL SALHOTRA
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