







E-mail : reportsgpx@gmail.com arunguptagpx@gmail.com

Gian	Patho	logy and	X-Ray
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Pathology . Radiology

Gian Life Line - Health Checkup

Lab No.

: 012203260077

Reg No/BarcodeNo

: 364187/01379992

Patient Name

: Mrs..SEEMA DEVI

Reg. Date

26/Mar/2022 09:39AM

Age/Sex

: 38 Y / Female

Sample Taken Date

: 26/Mar/2022 10:18AM

Client Code/Name

MEDIWHEEL FULL

Report Date

: 26/Mar/2022 12:11PM

Referred By Doctor

BODY CHECKUP
Dr. BANK OF BARODA

BIOCHEMISTRY

Rlood	Sugar	(Fasting)

Blood Sugar Fasting Glucose Oxidase Peroxidase 102

153

mg/dl

70 - 100

Sample Type:Plasma

Blood Sugar (PP)

Blood Sugar PP (2 Hr.) Glucose Oxidase Peroxidase mg/dL

70 - 140

Sample Type:Plasma

GAMMA GT/GGT

GAMMA GT/GGT
Sample Type:Serum

16

IU/I

12 - 43

BLOOD UREA NITROGEN
BLOOD UREA NITROGEN

7.2

mg/dl

7.0 - 18.7

Sample Type:Plasma

CREATININE SERUM

CREATININE, Serum Aminohydrolaase 0.54

mg/dl

0.52 - 1.04

Sample Type:Serum

URIC ACID

URIC ACID, Serum
Uricase Peroxidase
Sample Type:Serum

5.3

mg/dl

2.5 - 6.2

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Dr. Arun Kumar Gupta

M.D. Chief Pathologist (Reg No. 34930)

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BIOCHEMISTRY

LFT/LIVER FUNCTION TESTS				
BILIRUBIN TOTAL Reflectance spectrophotometry	0.5	mg/dl	0.10 - 1.00	
BILIRUBIN DIRECT Reflectance Spectrophotometry	0.2	mg/dl	0.0 - 0.3	
BILIRUBIN INDIRECT Reflectance Spectrophotometry	0.3	mg/dl	0.10 - 1.1	
SGOT /AST Mutipoint Rate with P-5-P	27	U/L	14 - 36	
SGPT /ALT UV with P5P	27	U/L	0 - 35	
Alk. Phosphatase, Serum PNPP AMP BUFFER	127	U/L	38 - 126	
PROTEIN TOTAL Biuret	8.1	g/dl	6.4 - 8.3	
ALBUMIN BCP	4.7	g/dl	3.5 - 5.0	
GLOBULIN Calculated	3.4	g/dl	2.3 - 3.5	
A/G RATIO Calculated	1.38		1.5 - 2.5	
Sample Type:Serum				



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BIOCHEMISTRY

Lipid Profile			
CHOLESTEROL TOTAL Cholesterol Oxidase	142	mg/dl	Desirable: <200 Boderline High: 200 – 239 High : ≥240
TRIGLYCERIDES Lip/Glucerol Kinase	100	mg/dl	Normal <150 Boderline High: 150 – 199 High : 200 – 499 Very High: ≥500
HDL CHOLESTEROL Non HDL Precopitation	29	mg/dl	40 - 60
LDL CHOLESTEROL Calculated	93	mg/dl	100 - 130
VLDL CALCULATED Calculated	20	mg/dl	13 - 36
CHOL/ HDL RATIO	4.9		
LDL / HDL RATIO	3.21		3.3 - 4.4 (Low Risk) 4.4-7.1 (Average Risk) 7.1-11.0 (Moderate Risk)

	Ratio of	LDL to HDL
Risk	Men	Women
Very low (1/2 average)	1	1.5
Average risk	3.6	3.2
Moderate risk (2x average)	6.3	5.0
High risk (3x risk)	8	6.1

HDL levels have an inverse relationship with coronary heart disease. The ability of HDL to predict the development of coronary atherosclerosis has been estimated to be four times greater than LDL and eight times greater than TC. Treatment is recommended for those with a HDL level below 40 mg/dL. An HDL of 60 mg/dL is considered protection against heart disease.

Preparation:

Blood should be collected after a 12-hour fast (no food or drink, except water). For the most accurate results, wait at least 2 months after a heart attack, surgery, infection, injury or pregnancy to check Lipid Profile.

Sample Type:Serum



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BIOCHEMISTRY

BUN/CREATININE RATIO

BLOOD UREA NITROGEN

7.2

mg/dl

7.0 - 18.7

CREATININE, Serum

0.54

mg/dl

0.52 - 1.04

Ratio

13.33

Sample Type:Serum

Aminohydrolaase



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CLINICAL PATHOLOGY

MEDIWHEEL FEMALE BELOW 40

URINE ROUTINE EXAMINATION

Method -Dipstick And Microscopy

PHYSICAL EXAMINATION

CO	

PALE YELLOW

SPECIFIC GRAVITY (Based on pka change)

1.020

1.001 - 1.030

pH (methylred/Bromothymol blue method)

6.0

7.50 - 8.0

TURBIDITY

ABSENT

Deposit (UR)

ABSENT

Chemical

PROTEIN

NIL

Nil

Dipstick/Tetra bromophenol blue/ Heat & Acid Test

GLUCOSE (Oxidase Peroxidase method)

NIL

Nil

KETONE (Nitroprusside Method)

NEGATIVE

Nil

BILL PIGMENT (Diazo Method)

NEGATIVE

Negative

UROBILINOGEN (Ehrlich reaction)

NEGATIVE

Normal

Nitrite (Based on presence of bacteria)

NEGATIVE Leucocyte Esterase (Esterase Diazonium Method) NEGATIVE

Negative Negative

After Centrifugation at 2500 R.P.M. For 5 Minutes

MICROSCOPIC EXAMINATION

RBC (Microscopic) PUS CELLS (Microscopic) NIL 0-1 per HPF

Per HPF

0 - 5 WBC/hpf

EPITHELIAL CELLS (Microscopic) CASTS (Microscopic)

Amorphous Material (Microscopic)

1-2

Per HPF

NIL

CRYSTALS (Microscopic)

BACTERIA (Microscopic)

NII Nil

NIL

Per LPF

Per HPF

Nil 0-0



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HAEMATOLOGY

MEDIWHEEL FEMALE BELOW 40					
CBC / COMPLETE BLOOD COUNT					
HEMOGLOBIN (Hb) Photometry Cyanide Free	11.3	g/dl	12.0 - 15.0		
TLC Impedence	10500	/cumm	4000-10000		
<u>DLC (%)</u>					
NEUTROPHIL DHSS/Microscopic	66	%	40-80		
LYMPHOCYTE DHSS/Microscopic	26	%	24-44		
EOSINOPHIL DHSS/Microscopic	3	%	01-06		
MONOCYTE DHSS/Microscopic	5	%	3-6		
Platelet Impedance/Microscopic	243	10^3/μL	150 - 410		
RBC COUNT Impedance	4.5	10^6/μL	3.8 - 4.8		
PCV (HCT) Numeric Integration	32.7	%	36-46		
MCV Calculated	72.9	fL	83-91		
MCH Calculated	25.2	pg	27-32		
MCHC Calculated	34.5	g/dL	31.5-34.5		
RDW-CV Calculated	16.6	%	11.6 - 14.0		
MPV	9.5	fL	8 - 12		
ABSOLUTE NEUTROPHIL COUNT	6.9				
ABSOLUTE LYMPHOCYTE COUNT	2.7				
ABSOLUTE MONOCYTE COUNT DHSS/Calculated	0.5				
ABSOULUTE EOSINOPHIL COUNT DHSS/Calculated	0.3	10^3/µL	0.02 - 0.50		
N/L Ratio	2.56	Ratio	Normal: 1 - 3 Mildly High: 4 - 6 Moderately High: 7 - 9		



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HAEMATOLOGY

Severly High: >9.0

Sample Type

Whole Blood EDTA

ESR WESTERGREN (Automated)

14

0 - 14

ESR WESTERGREN (Automated) WESTERGREN

Sample Type:EDTA Blood

ABO Rh / BLOOD GROUP Tube Agglutination (FORWARD & REVERSE Method)

BLOOD GROUP / ABO-RH

ABO

В

POSITIVE

Reverse & Forward

Reverse & Forward

Sample Type: EDTA Blood

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HAEMATOLOGY

HbA1C/GLYCATED HEMOGLOBIN/GHB

HBA1C/GLYCATED HEMOGLOBIN

5.0

Average of Glucose Level

97

mg/dl

Test is done by HPLC method (Gold Standard) D-10 Analyzer.

Expected Values:

Test	Normal Range	
	Non Diabetic:	4.0% - 6.0%
HbA1c	Good Control:	6.1% - 8.0%
1101110	Poor Control:	8.1% - 9.0 %
	Unsatisfactory:	> 9 %

To convert an A1c to the new average mean blood glucose, use this formula: eAG(mg/dl) = (28.7 X HbA1c) - 46.7

Sample Type:EDTA Blood



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IMMUNOASSAY

MEDIWHEEL FEMALE BELOW 40

T3/TRIDOTHYRONINE TOTAL

T3 TOTAL CLIA

1.33

ng/mL

0.97 - 1.69

Increased levels are seen in hyperthyroidism and decreased levels are seen in hypothyroidism.

Sample Type:Serum

T4/THYROXIN TOTAL

T4 TOTAL

CLIA

µg/dl

5.53 - 11.0

Increased levels are seen in graves disease cancer of thyroid as symptoms of hyperthyroidism.Low levels are seen in hypothyroidism whose symptoms are myoxyedema hashmito disease and pituitary disorders

TSH (Thyroid Stimulating Hormone)

TSH (ECLIA)

CLIA

2.55

µIU/ml

0.46 - 4.68

NOTE:

Guidelines for interpretation of abnormal thyroid function test.

TSH	T4/FT4	T3/FT3	Interpretation
High	Normal Normal	Mild(subclinical)	Hypothyroidism.
High	Low	Low/Normal	Hypothyroidism
Low	Normal Normal	Mild (subclinical)	Hyperthyroidism.
Low	High/Normal	High/Normal	Hyperthyroidism
Low	Low/Normal	Low/Normal	Rare pituitary(secondary)Hypothyroidism.

Sample Type:Serum



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MICROBIOLOGY

MEDIWHEEL FEMALE BELOW 40

URINE SUGAR (F)

URINE SUGAR (F)

NIL

URINE SUGAR (PP)

URINE SUGAR (PP)

NIL

*** End Of Report ***



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