

Report



Patient Name : MS. RANJITA PANDEY
Age / Sex : 34 years / Female
LCID No : 324021217
UID No : 101903

Reference : MEDIWHEEL
Organization : Mediwheel
Org ID : NA

Registered On : Feb 24, 2024, 10:04 a.m.
Collected On : Feb 24, 2024, 10:31 a.m.
Reported On : Feb 24, 2024, 02:32 p.m.



Total Cholesterol

Specimen Type : Serum

Test Description	Value(s)	Unit(s)	Reference Range
<u>BIOCHEMISTRY</u>			
Total Cholesterol (Serum) <i>By CHOD-PAP Method</i>	172	mg/dl	UPTO 200

Total Cholesterol : Desirable : Less than 200 mg%

Borderline High : 200 - 239 mg% High : More than 239 mg%

Done on fully automated SIEMENS DIMENSION RXL MAX.

*** : Rechecked**

****END OF REPORT****



A handwritten signature in black ink, appearing to read "Dr. Varde".

Dr. Vijay Varde
M.D.(Path) D.P.B
Consultant Pathologist

Report



Patient Name : MS. RANJITA PANDEY
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Triglycerides

Specimen Type : Serum

Test Description	Value(s)	Unit(s)	Reference Range
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BIOCHEMISTRY

Serum Triglycerides <i>By Enzymatic GPO/PAP Method</i>	67	mg/dl	Less than 150
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Triglycerides :

Normal : Less than 150 mg%

Borderline : 150 - 199 mg%

High : 200 - 499 mg%

Very High : More than 499 mg%

Done on fully automated SIEMENS DIMENSION RXL MAX.

*** : Rechecked**

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Dr. Vijay Varde
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Blood sugar fasting LC

Specimen Type : Plasma

Test Description	Value(s)	Unit(s)	Reference Range
<u>BIOCHEMISTRY</u>			
Blood Sugar Fasting			
<u>Glucose value</u> <i>By Hexokinase method</i>	90	mg/dl	70 - 110

Diagnostic criteria of Diabetes Mellitus (ADA guidelines 2021)

Fasting Blood Glucose : \geq 126 mg/dl

OR

2 Hr Post Glucose : \geq 200 mg/dl

OR

HbA1c \geq 6.5 %

OR

Random Blood Glucose : \geq 200 mg/dl

END OF REPORT



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Glycosylated HB A1c

Specimen Type : EDTA

Test Description	Value(s)	Unit(s)	Reference Range
<u>BIOCHEMISTRY</u>			
Glycosylated HBA1C	5.1	%	
AVERAGE BLOOD GLUCOSE LEVEL	99.67	mg/dl	

Reference Values : Glyco HB A1c

Non Diabetic : 4.0 - 6.0

Good Diabetic Control : 6.0 - 7.0

Fair Diabetic Control : 7.0 - 8.0

Poor Diabetic Control : > 8.0

Maintaining HbA1c levels to less than 7% will reduce risk of long term complications of Diabetes.

Method : Ion Exchange HIGH Pressure Liquid Chromatography (HPLC), on Fully Automated Biorad D10 analyser.

INFORMATION : Glycosylated Haemoglobin accumulates within the red blood cells & exists in this form throughout the lifespan of red cells. Thus a single HbA1c value taken every 2 - 3 months

serves over those months. The measurement of HbA1c has been used as an index of metabolic control of diabetes during the preceding 2 - 3 months providing physician with an objective look at patient-s diabetes control. HbA1c is not affected by factors like intake of carbohydrates, timing of antidiabetes drugs, daily activities.

Test done on BIORAD D10.

This test has been performed at Lifecare Diagnostics & Research Centre Pvt. Ltd.

Diagnostic criteria of Diabetes Mellitus (ADA guidelines 2021)

Fasting Blood Glucose : \geq 126 mg/dl

OR

2 Hr Post Glucose : \geq 200 mg/dl

OR

HbA1c \geq 6.5 %

OR

Random Blood Glucose : \geq 200 mg/dl

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**LIVER FUNCTION TEST (LFT) LC**

Specimen Type : Serum

Test Description	Value(s)	Unit(s)	Reference Range
BIOCHEMISTRY			
Serum Bilirubin (Total) <i>ByDiazo Method</i>	0.19	mg/dl	0.2 - 1.0
Serum Bilirubin (Direct) <i>ByDiazo Method</i>	0.11	mg/dl	0.0 - 0.2
Serum Bilirubin (Indirect) <i>Calculated</i>	0.08	mg/dl	upto 0.90
S.G.O.T (AST) <i>BySerum By Enzymatic Method IFCC</i>	20	U/L	15 - 37
S.G.P.T <i>BySerum by Enzymatic Method</i>	25	U/L	16 - 63
Serum GGTP <i>ByEnzymatic Method</i>	26	U/L	15 - 85
Alkaline Phosphatase	67	U/L	46-116
Serum Proteins <i>ByBiuret Method</i>	7.3	g/dl	6.4 - 8.2
S. Albumin <i>ByBromocresol purple Method</i>	3.6	g/dl	3.4 - 5.0
Serum Globulin	3.70	gm/dl	1.8 - 3.6
A/G Ratio	0.97		1.5 - 3.5
Remark			

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LIPID PROFILE LC

Specimen Type : Serum

Test Description	Value(s)	Unit(s)	Reference Range
BIOCHEMISTRY			
Triglycerides <i>By Enzymatic GPO/PAP Method</i>	67	mg/dl	Less than 150
Total Cholesterol <i>By CHOD-PAP Method</i>	172	mg/dl	UPTO 200
HDL Cholesterol <i>By Enzymatic Method</i>	46	mg/dl	40 - 60
VLDL Cholesterol	13.40	mg/dl	6 - 38
LDL Cholesterol	112.60	mg/dl	Upto 100
Cholesterol : HDL Cholesterol Ratio	3.74		Upto - 5
LDL Cholesterol/HDL Cholesterol Ratio	2.45		Upto 4

Total Cholesterol :	HDL-Cholesterol:
<i>Desirable : Less than 200 mg%</i>	<i>Desirable : More than 40 mg%</i>
<i>Borderline High : 200 - 239 mg% High : More than 239 mg%</i>	<i>Low : Less than 40 mg%</i>
LDL-Cholesterol (Non-protective cholesterol) :	Triglycerides :
<i>Optimal : Less than 100 mg% NearOptimal : 100 - 129 mg%</i>	<i>Normal : Less than 150 mg%</i>
<i>Borderline High : 130 - 159 mg%</i>	<i>Borderline : 150 - 199 mg%</i>
<i>High : 160 - 189 mg%</i>	<i>High : 200 - 499 mg%</i>
<i>Very High : More than 189 mg%</i>	<i>Very High : More than 499 mg%</i>

****END OF REPORT****




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Uric Acid

Specimen Type : Serum

Test Description	Value(s)	Unit(s)	Reference Range
<u>BIOCHEMISTRY</u>			
Serum Uric Acid <i>By Serum by Uricase Method</i>	3.9	mg/dl	2.6 - 6.0

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Reported On : Feb 24, 2024, 01:33 p.m.



COMPLETE BLOOD COUNT (CBC) LC

Specimen Type : EDTA

Test Description	Value(s)	Unit(s)	Reference Range
<u>HEMATOLOGY</u>			
Haemoglobin (Mod.Cyanmethemoglobin)	12.3	gms%	12 - 15
R.B.C Count (Impedence)	4.08	x10 ⁶ /cmm	3.8 - 4.8
PCV (Conductivity)	37.5	%	36 - 46
MCV (Calculated)	91.91	fL	83 - 101
MCH(Calculated)	30.15	Pg	27 - 32
MCHC(Calculated)	32.80	gms%	31.5 - 34.5
W.B.C. Count(Impedence)	8.56	x10 ³ /cmm	4 - 10
RDW(Calculated)	12.9	%	11.6 - 14.0
MPV(Calculated)	9.4	fL	6 - 11
Platelet Count(Impedence)	2.40	x10 ⁵ /cmm	1.50 - 4.10
<u>DIFFERENTIAL COUNT (Impedence,Light Absorbance)</u>			
Neutrophils	70	%	40 - 80
Lymphocytes	18	%	20 - 40
Eosinophils	02	%	1 - 6
Monocytes	10	%	2 - 10
Basophils	0	%	0 - 2
RBC Morphology <i>Staining & Microscopy</i>	Normocytic normochromic.		
WBC Morphology <i>Staining & Microscopy</i>	Normal		
PLATELETS <i>Staining & Microscopy</i>	Adequate on smear.		
Other	-		

CBC done on fully Automated Yumizen H550

****END OF REPORT****




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Blood Urea/BUN

Specimen Type : Serum

Test Description	Value(s)	Unit(s)	Reference Range
<u>BIOCHEMISTRY</u>			
Serum Urea <i>By Urease Method</i>	19.47	mg/dl	10 - 38.5
BUN <i>By Serum By Urease with GLDH</i>	9.1	mg/dl	5 - 18
Remark :			

END OF REPORT



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CREATININE (SIEMENS) LC

Specimen Type : Serum

Test Description	Value(s)	Unit(s)	Reference Range
<u>BIOCHEMISTRY</u>			
Creatinine	0.59	mg/dl	0.55 - 1.02

END OF REPORT



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BUN / Creatinine Ratio

Specimen Type : Blood

Test Description	Value(s)	Unit(s)	Reference Range
<u>BIOCHEMISTRY</u>			
BUN / Creatinine Ratio <i>Calculation</i>	15.4		10:1 - 20:1

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COMPLETE BLOOD COUNT (CBC) LC

Specimen Type : EDTA

Test Description	Value(s)	Unit(s)	Reference Range
HEMATOLOGY			
Haemoglobin (Mod.Cyanmethemoglobin)	12.3	gms%	12 - 15
R.B.C Count (Impedence)	4.08	$\times 10^6/\text{cmm}$	3.8 - 4.8
PCV (Conductivity)	37.5	%	36 - 46
MCV (Calculated)	91.91	fL	83 - 101
MCH(Calculated)	30.15	Pg	27 - 32
MCHC(Calculated)	32.80	gms%	31.5 - 34.5
W.B.C. Count(Impedence)	8.56	$\times 10^3/\text{cmm}$	4 - 10
RDW(Calculated)	12.9	%	11.6 - 14.0
MPV(Calculated)	9.4	fL	6 - 11
Platelet Count(Impedence)	2.40	$\times 10^5/\text{cmm}$	1.50 - 4.10
DIFFERENTIAL COUNT (Impedence,Light Absorbance)			
Neutrophils	70	%	40 - 80
Lymphocytes	18	%	20 - 40
Eosinophils	02	%	1 - 6
Monocytes	10	%	2 - 10
Basophils	0	%	0 - 2
RBC Morphology <i>Staining & Microscopy</i>	Normocytic normochromic.		
WBC Morphology <i>Staining & Microscopy</i>	Normal		
PLATELETS <i>Staining & Microscopy</i>	Adequate on smear.		
Other	-		

CBC done on fully Automated Yumizen H550

END OF REPORT




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BLOOD GROUP LC

Specimen Type : EDTA

Test Description	Value(s)	Unit(s)	Reference Range
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SEROLOGY

ABO Group

By *SLIDE/TUBE Method*

"O"

Rh (Factor)

By *SLIDE/TUBE Method*

Positive

Remark

Test done by : Agglutination Forward & Reverse Method (Whole Blood & Serum)

* : *Rechecked*

END OF REPORT



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Total Cholesterol

Specimen Type : Serum

Test Description	Value(s)	Unit(s)	Reference Range
<u>BIOCHEMISTRY</u>			
Total Cholesterol (Serum) <i>By CHOD-PAP Method</i>	172	mg/dl	UPTO 200

Total Cholesterol : Desirable : Less than 200 mg%

Borderline High : 200 - 239 mg% High : More than 239 mg%

Done on fully automated SIEMENS DIMENSION RXL MAX.

*** : Rechecked**

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Triglycerides

Specimen Type : Serum

Test Description	Value(s)	Unit(s)	Reference Range
------------------	----------	---------	-----------------

BIOCHEMISTRY

Serum Triglycerides <i>By Enzymatic GPO/PAP Method</i>	67	mg/dl	Less than 150
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Triglycerides :

Normal : Less than 150 mg%

Borderline : 150 - 199 mg%

High : 200 - 499 mg%

Very High : More than 499 mg%

Done on fully automated SIEMENS DIMENSION RXL MAX.

*** : Rechecked**

****END OF REPORT****



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Blood sugar fasting LC

Specimen Type : Plasma

Test Description	Value(s)	Unit(s)	Reference Range
<u>BIOCHEMISTRY</u>			
Blood Sugar Fasting			
<u>Glucose value</u> <i>By Hexokinase method</i>	90	mg/dl	70 - 110

Diagnostic criteria of Diabetes Mellitus (ADA guidelines 2021)

Fasting Blood Glucose : \geq 126 mg/dl

OR

2 Hr Post Glucose : \geq 200 mg/dl

OR

HbA1c \geq 6.5 %

OR

Random Blood Glucose : \geq 200 mg/dl

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Glycosylated HB A1c

Specimen Type : EDTA

Test Description	Value(s)	Unit(s)	Reference Range
<u>BIOCHEMISTRY</u>			
Glycosylated HBA1C	5.1	%	
AVERAGE BLOOD GLUCOSE LEVEL	99.67	mg/dl	

Reference Values : Glyco HB A1c

Non Diabetic : 4.0 - 6.0

Good Diabetic Control : 6.0 - 7.0

Fair Diabetic Control : 7.0 - 8.0

Poor Diabetic Control : > 8.0

Maintaining HbA1c levels to less than 7% will reduce risk of long term complications of Diabetes.

Method : Ion Exchange HIGH Pressure Liquid Chromatography (HPLC), on Fully Automated Biorad D10 analyser.

INFORMATION : Glycosylated Haemoglobin accumulates within the red blood cells & exists in this form throughout the lifespan of red cells. Thus a single HbA1c value taken every 2 - 3 months

serves over those months. The measurement of HbA1c has been used as an index of metabolic control of diabetes during the preceding 2 - 3 months providing physician with an objective look at patient-s diabetes control. HbA1c is not affected by factors like intake of carbohydrates, timing of antidiabetes drugs, daily activities.

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Specimen Type : Serum

Test Description	Value(s)	Unit(s)	Reference Range
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Serum Bilirubin (Direct) <i>ByDiazo Method</i>	0.11	mg/dl	0.0 - 0.2
Serum Bilirubin (Indirect) <i>Calculated</i>	0.08	mg/dl	upto 0.90
S.G.O.T (AST) <i>BySerum By Enzymatic Method IFCC</i>	20	U/L	15 - 37
S.G.P.T <i>BySerum by Enzymatic Method</i>	25	U/L	16 - 63
Serum GGTP <i>ByEnzymatic Method</i>	26	U/L	15 - 85
Alkaline Phosphatase	67	U/L	46-116
Serum Proteins <i>ByBiuret Method</i>	7.3	g/dl	6.4 - 8.2
S. Albumin <i>ByBromocresol purple Method</i>	3.6	g/dl	3.4 - 5.0
Serum Globulin	3.70	gm/dl	1.8 - 3.6
A/G Ratio	0.97		1.5 - 3.5
Remark			

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VLDL Cholesterol	13.40	mg/dl	6 - 38
LDL Cholesterol	112.60	mg/dl	Upto 100
Cholesterol : HDL Cholesterol Ratio	3.74		Upto - 5
LDL Cholesterol/HDL Cholesterol Ratio	2.45		Upto 4

Total Cholesterol :	HDL-Cholesterol:
<i>Desirable : Less than 200 mg%</i>	<i>Desirable : More than 40 mg%</i>
<i>Borderline High : 200 - 239 mg% High : More than 239 mg%</i>	<i>Low : Less than 40 mg%</i>
LDL-Cholesterol (Non-protective cholesterol) :	Triglycerides :
<i>Optimal : Less than 100 mg% NearOptimal : 100 - 129 mg%</i>	<i>Normal : Less than 150 mg%</i>
<i>Borderline High : 130 - 159 mg%</i>	<i>Borderline : 150 - 199 mg%</i>
<i>High : 160 - 189 mg%</i>	<i>High : 200 - 499 mg%</i>
<i>Very High : More than 189 mg%</i>	<i>Very High : More than 499 mg%</i>

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 Consultant Pathologist

Report



Patient Name : MS. RANJITA PANDEY
Age / Sex : 34 years / Female
LCID No : 324021217
UID No : 101903

Reference : MEDIWHEEL
Organization : Mediwheel
Org ID : NA

Registered On : Feb 24, 2024, 10:04 a.m.
Collected On : Feb 24, 2024, 10:31 a.m.
Reported On : Feb 24, 2024, 02:32 p.m.



Uric Acid

Specimen Type : Serum

Test Description	Value(s)	Unit(s)	Reference Range
<u>BIOCHEMISTRY</u>			
Serum Uric Acid <i>By Serum by Uricase Method</i>	3.9	mg/dl	2.6 - 6.0

END OF REPORT



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Dr. Vijay Varde
M.D.(Path) D.P.B
Consultant Pathologist

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COMPLETE BLOOD COUNT (CBC) LC


Specimen Type : EDTA

Test Description	Value(s)	Unit(s)	Reference Range
HEMATOLOGY			
Haemoglobin (Mod.Cyanmethemoglobin)	12.3	gms%	12 - 15
R.B.C Count (Impedence)	4.08	$\times 10^6/\text{cmm}$	3.8 - 4.8
PCV (Conductivity)	37.5	%	36 - 46
MCV (Calculated)	91.91	fL	83 - 101
MCH(Calculated)	30.15	Pg	27 - 32
MCHC(Calculated)	32.80	gms%	31.5 - 34.5
W.B.C. Count(Impedence)	8.56	$\times 10^3/\text{cmm}$	4 - 10
RDW(Calculated)	12.9	%	11.6 - 14.0
MPV(Calculated)	9.4	fL	6 - 11
Platelet Count(Impedence)	2.40	$\times 10^5/\text{cmm}$	1.50 - 4.10
DIFFERENTIAL COUNT (Impedence,Light Absorbance)			
Neutrophils	70	%	40 - 80
Lymphocytes	18	%	20 - 40
Eosinophils	02	%	1 - 6
Monocytes	10	%	2 - 10
Basophils	0	%	0 - 2
RBC Morphology <i>Staining & Microscopy</i>	Normocytic normochromic.		
WBC Morphology <i>Staining & Microscopy</i>	Normal		
PLATELETS <i>Staining & Microscopy</i>	Adequate on smear.		
Other	-		

CBC done on fully Automated Yumizen H550

END OF REPORT




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Blood Urea/BUN

Specimen Type : Serum

Test Description	Value(s)	Unit(s)	Reference Range
<u>BIOCHEMISTRY</u>			
Serum Urea <i>By Urease Method</i>	19.47	mg/dl	10 - 38.5
BUN <i>By Serum By Urease with GLDH</i>	9.1	mg/dl	5 - 18
Remark :			

END OF REPORT



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CREATININE (SIEMENS) LC

Specimen Type : Serum

Test Description	Value(s)	Unit(s)	Reference Range
<u>BIOCHEMISTRY</u>			
Creatinine	0.59	mg/dl	0.55 - 1.02

END OF REPORT



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BUN / Creatinine Ratio

Specimen Type : Blood

Test Description	Value(s)	Unit(s)	Reference Range
<u>BIOCHEMISTRY</u>			
BUN / Creatinine Ratio <i>Calculation</i>	15.4		10:1 - 20:1

END OF REPORT



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