



Age / Gender: 51 years / Male

MR No. / IPD No. : /

Patient Type / Bed No.: | /

Method: Whole Blood, Calculated

Referred By:.



 $\textbf{Registration Time:} \ Nov\ 09,\ 2024,\ 09:12\ a.m.$

Receiving Time : Nov 09, 2024, 10:40 a.m. **Reporting Time :** Nov 09, 2024, 04:59 p.m.

241109036

Panel: Dr Arcofemi Health Care PVT.limited (

MediWheel)

Client Code: ACROFEMI HEALTH CARE PVT.

LTD. (MEDIWHEEL)

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

HAEMATOLOGY

HAEMATOLOGY				
Complete Haemogram - Hb RBC count and indices, TLC, DLC, PLATELET, ESR.				
Hemoglobin (Hb)	13.8	g/dL	13.0 - 17.0	
Method: Whole Blood, SLS-haemoglobin				
Erythrocyte (RBC) Count	5.14	x 10^6/uL	4.5 - 5.5	
Method : Whole Blood, DC detection				
HCT	43.0	%	42 - 52	
Method : Whole Blood, RBC pulse height detection				
Mean Cell Volume (MCV) Method: Whole Blood, Electrical Impedence	83.7	fL	78 - 100	
Mean Cell Haemoglobin (MCH)	26.8	pg	27 - 31	
Method : Whole Blood, Calculated		1-3		
Mean Corpuscular Hb Concn. (MCHC)	32.1	g/dL	32.0 - 35.0	
Method: Whole Blood, Calculated				
Red Cell Distribution Width (RDW) CV	14.9	%	11.5 - 14.0	
Method : Whole Blood, Calculated				
Total Leucocytes (WBC) Count	6.1	x 10^3 /uL	4-10	
Method : Whole Blood, Flow cytometry				
DLC (Differential Leucocytes Count)				
Neutrophils	72.6	%	40 - 80	
Method : Whole Blood, Fluorescence /Flowcytometry/				
Microscopy				
Lymphocytes	18.6	%	20 - 40	
Method : Whole Blood, Fluorescence /Flowcytometry/				
Microscopy Monocytes	5.7	%	2 - 10	
Method : Whole Blood, Fluorescence /Flowcytometry/	0.7	,,	2 10	
Microscopy				
Eosinophils	2.6	%	1 - 6	
Method : Whole Blood, Fluorescence /Flowcytometry/				
Microscopy				
Basophils	0.5	%	0 - 2	
Method : Whole Blood, Fluorescence /Flowcytometry/				
Microscopy Absolute Neutrophil Count	4.43	x 10^3/uL	2.0 - 7.0	
Method : Whole Blood, Calculated	4.40	A TO S/UL	2.0 - 1.0	
Absolute Lymphocyte Count	1.13	x 10^3/uL	1 - 3	
			• •	





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LTD. (MEDIWHEEL)

Test Description	Value(s)	Unit(s)	Reference Range	
Absolute Monocyte Count	0.35	x 10^3u/L	0.2-1.0	
Method : Whole Blood, Calculated				
Absolute Eosinophil Count	0.16	x 10^3/uL	0.02 - 0.5	
Method : Whole Blood, Calculated				
Absolute Basophils Count	0.03	x 10^3/uL	0.02 - 0.1	
Method : Whole Blood, Calculated				
Platelet Count	152	x 10^3/uL	150 - 450	
Method : Whole Blood, DC Detection				
ESR - Erythrocyte Sedimentation Rate	18	mm/hr	<10	
Method : Whole blood , Modified Westergren Method				

Interpretation:

It indicates presence and intensity of an inflammatory process. It is a prognostic test and used to monitor the course or response to treatment of diseases like tuberculosis, acute rheumatic fever,. It is also increased in multiple myeloma, hypothyroidism.

Tests done on Automated Six Part Cell Counter.





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LTD. (MEDIWHEEL)

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

CLINICAL PATHOLOGY

Urine Glucose (Fasting & PP)

Glucose Fasting (Urine) Negative Negative

Method : Oxidase Reaction/ Manual Glucose Post Prandial (Urine)

Method : Oxidase Reaction/ Manual

negative negativ

Negative Negative

END OF REPORT



Age / Gender: 51 years / Male

MR No. / IPD No. : /

Patient Type / Bed No.: I /

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Registration Time: Nov 09, 2024, 09:12 a.m.

Receiving Time : Nov 09, 2024, 10:40 a.m.

Reporting Time : Nov 09, 2024, 02:57 p.m.



Panel: Dr Arcofemi Health Care PVT.limited (

MediWheel)

Client Code: ACROFEMI HEALTH CARE PVT.

LTD. (MEDIWHEEL)

Test Description	Value(s)	Unit(s)	Reference Range	
	IMMUNO	OLOGY		
T3, T4, TSH (Thyroid Profile Total)	,Serum			
(Triiodothyronine) T3-Total	1.27	ng/mL	0.80 - 2.00	
Method : ECLIA				
(Thyroxine) T4-Total	8.37	ug/dL	5.10 - 14.10	
Method : ECLIA				
TSH-Ultrasensitive	5.15	uIU/mL	0.27-4.20	
Method : ECLIA				
Interpretation				

The Biological reference interval provided is for Adults.

For age specific reference interval, please refer to the table given below.

TSH	T3/FT3	T4/FT4	Interpretation
High	Normal	Normal	Subclinical Hypothyroidism
Low	Normal		Subclinical Hyperthyroidism
High	High		Secondary Hypothyroidism
Low	High/Normal	l [*]	Hyperthyroidism
Low	Low	Low	Non Thyroidal illness/Secondary Hyperthyroidism

TSH (mU/mL)				
	New Born	0.7	15.2	
	6 days - 3 Months	0.72	11	
Childern	4 -12 Months	0.73	8.35	
Childen	1-6 Years	0.7	5.97	
	7-11 Years	0.6	4.84	
	12-20 years	051	4.3	
Adults		0.27	4.20	

TSH levels are subjected to circadian variation, rising several hours before the onset of sleep, reaching peak levels between 11 pm and 6 am. Nadir concentration are observed during the afternoon. diurnal variation in TSH levels is approx 50%+/-, hence time of the day can influence the measured serum concentration.



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LTD. (MEDIWHEEL)

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



Age / Gender: 51 years / Male

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Registration Time: Nov 09, 2024, 09:12 a.m.

Receiving Time : Nov 09, 2024, 10:40 a.m.

Reporting Time: Nov 09, 2024, 07:51 p.m.



Panel: Dr Arcofemi Health Care PVT.limited (

MediWheel)

Client Code: ACROFEMI HEALTH CARE PVT.

LTD. (MEDIWHEEL)

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

HAEMATOLOGY

Blood Group (ABO)

Blood Group

"B"

Method : Forward and Reverse by Slide method

RH Factor

Positive

Methodology

This is done by forward and reverse grouping by slide agglutination method.

Interpretation

Newborn baby does not produce ABO antibodies until 3 to 6 months of age. So the blood group of the Newborn baby is done by ABO antigen grouping (forward grouping) only, antibody grouping (reverse grouping) is not required. Confirmation of the New-born's blood group is indicated when the A and B antigen expression and the isoagglutinins are fully developed (2–4 years).

END OF REPORT





Age / Gender: 51 years / Male

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Reporting Time: Nov 09, 2024, 02:57 p.m.



Panel: Dr Arcofemi Health Care PVT.limited (

MediWheel)

Client Code: ACROFEMI HEALTH CARE PVT.

LTD. (MEDIWHEEL)

Test Description	Value(s)	Unit(s)	Reference Range
	BIOCHE	<u> </u>	
LFT (Liver Function Test,Serum)			
Total Protein	6.4	g/dL	6.4-8.3
Method : Biuret Method			
Albumin	4.2	g/dL	3.5 - 5.2
Method : Bromocresol Green			
Globulin	2.20	g/dL	1.8 - 3.6
Method : Calculated			
A/G Ratio	1.91	ratio	1.2 - 2.2
Method : Calculated			
SGOT	22	U/L	0 to 40
Method : IFCC without Pyridoxal Phosphate			
SGPT	20	U/L	0 to 41
Method : IFCC without Pyridoxal Phosphate			
Alkaline Phosphatase-ALP	87	U/L	40-129
Method : PNP AMP Kinetic			
GGT-Gamma Glutamyl Transferase	13	U/L	0 to 60
Method : IFCC			
Bilirubin Total	0.30	mg/dL	0.0-1.20
Method : Colorimetric Diazo Method			
Bilirubin - Direct	0.10	mg/dL	Adults and Children: < 0.30
Method : Colorimetric Diazo Method			
Bilirubin - Indirect	0.20	mg/dL	0.1 - 1.0
Method : Calculated			
Interpretation ·			

Interpretation:

SGOT/ SGPT: Increased in Acute viral hepatitis, Biliary tract obstruction (cholangitis, choledocholithiasis), Alcoholic hepatitis and Cirrhosis, liver abscess, metastatic or primary liver cancer; non-alcoholic steatohepatitis; right heart failure. Decreased in Pyridoxine (vit B6) deficiency.

Alkaline Phosphatase: Increased in Obstructive hepatobiliary disease, Bone disease (physiologic bone growth, Paget disease, Osteomalacia, Osteogenic sarcoma, Bone metastases), Hyperparathyroidism, Rickets, Pregnancy (third trimester). Decreased in Hypophosphatasia.

GGT: Increased in Liver disease Acute viral or toxic hepatitis, Chronic or subacute hepatitis, Alcoholic hepatitis, Cirrhosis, Biliary tract obstruction.

Protein: Moderate-to-marked hyperproteinemia maybe due to multiple myeloma and other malignant paraproteinemias, Hypoproteinemia may be due to decreased production or increased protein loss.

Albumin: Increased in Dehydration, Shock, Hemoconcentration. Decreased in hepatic synthesis(Chronic liver disease, malnutrition, malabsorption, malignancy), Increased losses (Nephrotic syndrome, Burns, Trauma, Hemorrhage with fluid replacement, acute or chronic glomerulonephritis), Hemodilution (pregnancy, CHF) and Drugs (estrogens).

Bilirubin: A substance produced during the normal breakdown of red blood cells. Elevated levels of bilirubin (jaundice) might indicate liver damage or disease or certain types of anemia.





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Panel: Dr Arcofemi Health Care PVT.limited (

MediWheel)

Client Code: ACROFEMI HEALTH CARE PVT.

LTD. (MEDIWHEEL)

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

END OF REPORT





Age / Gender: 51 years / Male

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Panel: Dr Arcofemi Health Care PVT.limited (

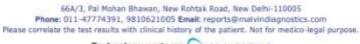
MediWheel)

Client Code: ACROFEMI HEALTH CARE PVT.

LTD. (MEDIWHEEL)

Test Description	Value(s)	Unit(s)	Reference Range
	BIOCHE	MISTRY	
Lipid Profile,Serum			
Cholesterol-Total Method : Enzymatic Colorimetric,CHOD-POD	166	mg/dL	Desirable: <= 200 Borderline High: 201-239 High: > 239 Ref: The National Cholesterol Education Program (NCEP) Adult Treatment Panel III Report.
Triglycerides Method : Enzymatic Colorimetric ,GOD-POD	73	mg/dL	Normal: < 150 Borderline High: 150-199 High: 200-499 Very High: >= 500
Cholesterol-HDL Direct Method : CHOD-POD (Homogenous Enzymatic)	52	mg/dL	No Risk - >55 mg/dL Moderate risk - 35-55 mg/dL High risk - < 35 mg/dL
LDL Cholesterol Method : Calculated	99.40	mg/dL	Optimal: < 100 Near optimal/above optimal: 100-129 Borderline high: 130-159 High: 160-189 Very High: >= 190
Non - HDL Cholesterol, Serum Method : Calculated	114	mg/dL	Desirable: < 130 mg/dL Borderline High: 130-159mg/dL High: 160-189 mg/dL Very High: > or = 190 mg/dL
VLDL Cholesterol Method : Serum, Calculated	14.60	mg/dL	0 - 30
CHOL/HDL RATIO Method : Calculated	3.19	Ratio	3.5 - 5.0
LDL/HDL RATIO Method : Calculated	1.91	Ratio	Desirable / low risk - 0.5 -3.0 Low/ Moderate risk - 3.0- 6.0 Elevated / High risk - > 6.0
HDL/LDL RATIO Method : Calculated	0.52	Ratio	Desirable / low risk - 0.5 -3.0 Low/ Moderate risk - 3.0- 6.0 Elevated / High risk - > 6.0

Note: 10-12 hours fasting sample is required.









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MediWheel)

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LTD. (MEDIWHEEL)

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

END OF REPORT





Age / Gender: 51 years / Male

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241109036

Panel: Dr Arcofemi Health Care PVT.limited (

MediWheel)

Client Code: ACROFEMI HEALTH CARE PVT.

LTD. (MEDIWHEEL)

Test Description	Value(s)	Unit(s)	Reference Range	
	BIOCHE	MISTRY		
KFT (Renal Function Test, Serum)				
Urea	18.5	mg/dL	16.6-48.5	
Method : kinetic (urease-GLDH)				
BUN	8.64	mg/dL	6-20	
Method : Calculated				
Creatinine	0.90	mg/dL	0.70-1.30	
Method : Kinetic Colorimetric (Jaffe Method)				
Uric Acid	6.0	mg/dL	3.4-7.0	
Method : Enzymatic Colorimetric: Uricase-POD				
Sodium	136	mmol/L	136 - 145	
Method : ISE Direct				
Potassium	4.1	mmol/L	3.5 - 5.1	
Method : ISE Direct				
Chloride	101	mmol/L	98 - 107	
Method : ISE Direct				
Interpretation:				

Urea:- Increased in renal diseases,urinary obstructions, shock, congestive heart failure .Decreased in liver failure and pregnancy.

Creatinine: Elevated in renal dysfunction, reduced renal blood flow shock, dehydration, Congestive heart failure, Diabetes Acromegaly. Decreased levels are found in Muscular Dystrophy.

Uric acid:- Increased in Gout, Arthiritis, impaired renal functions and starvation. Decreased in Wilson's disease, Fanconis Syndrome and Yellow Atrophy of Liver.

Sodium:-Increased in Excessive dietary salt ,Diuretic therapy,Adrenal insufficiency,Salt-wasting nephropathy and Vomiting.Decreased levels are seen in Hyperaldsteronism ,Hyponatremia,Prerenal Azotemia,Renal Failure and Glomerulonephritis.

Potassium:- Low levels is common in vomiting, diarrhea, alcoholism, and folic acid deficiency. Increase level are seen in end-stage renal failure, hemolysis, trauma, Addison's disease, metabolic acidosis, acute starvation, dehydration, and with rapid potassium infusion.

Chloride:- Increased in dehydration, renal tubular acidosis, acute renal failure, metabolic acidosis, diabetes insipidus, adrenocortical hyperfuction. Decreased in overhydration, chronic respiratory acidosis, salt-losing nephritis, metabolic alkalosis.

END OF REPORT





Age / Gender: 51 years / Male

MR No. / IPD No. : /

Patient Type / Bed No.: I /

Referred By:.



Registration Time: Nov 09, 2024, 09:12 a.m.

Receiving Time : Nov 09, 2024, 10:40 a.m.

Reporting Time: Nov 09, 2024, 02:57 p.m.

241109036F

Panel: Dr Arcofemi Health Care PVT.limited (

MediWheel)

Client Code: ACROFEMI HEALTH CARE PVT.

LTD. (MEDIWHEEL)

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

BIOCHEMISTRY

Glucose (Fasting)

Glucose Fasting 96 mg/dL Normal: 72-106

Method : Plasma, Enzymatic Hexokinase

Impaired Tolerance: 100-125
Diabetes mellitus: >= 126
(on more than one occassion)
(American diabetes association

guidelines 2018)

Interpretation

Glucose is the major carbohydrate present in the peripheral blood. Oxidation of glucose is the major source of cellular energy in the body. The concentration of glucose in blood is controlled within the narrow limits by many hormones, the most important of which are produced by the pancreas. The most frequent cause of hyperglycaemia is diabetes mellitus resulting from deficiency in insulin secretion or action. These include pancreatitis, thyroid dysfunction, renal failure, and liver disease. Hypoglycaemia is less frequently observed. A variety of conditions may cause low blood glucose levels such as insulinoma, hypopituitarism, or insulin induced hypoglycaemia.







Age / Gender: 51 years / Male

MR No. / IPD No. : /

Patient Type / Bed No.: I /

Referred By:.



Registration Time: Nov 09, 2024, 09:12 a.m.

Receiving Time : Nov 09, 2024, 12:51 p.m. **Reporting Time :** Nov 09, 2024, 04:59 p.m.

241109036P

Panel: Dr Arcofemi Health Care PVT.limited (

MediWheel)

Client Code: ACROFEMI HEALTH CARE PVT.

LTD. (MEDIWHEEL)

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

BIOCHEMISTRY

Glucose (PP)

Blood Glucose-Post Prandial 82 mg/dL 70 - 140

Method: Plasma, Enzymatic Hexokinase

Interpretation

Glucose is the major carbohydrate present in the peripheral blood. Oxidation of glucose is the major source of cellular energy in the body. The concentration of glucose in blood is controlled within the narrow limits by many hormones, the most important of which are produced by the pancreas. The most frequent cause of hyperglycaemia is diabetes mellitus resulting from deficiency in insulin secretion or action. These include pancreatitis, thyroid dysfunction, renal failure, and liver disease. Hypoglycaemia is less frequently observed. A variety of conditions may cause low blood glucose levels such as insulinoma, hypopituitarism, or insulin induced hypoglycaemia.

END OF REPORT



Age / Gender: 51 years / Male

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LTD. (MEDIWHEEL)

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

IMMUNOLOGY

PSA Total (Prostate Specific Antigen), Serum

Prostate-specific antigen (Total) 0.566 ng/mL 0.0-4.40

Method : ECLIA
INTERPRETAION

- Prostate-specific antigen (PSA) is a glycoprotein produced by the prostate gland. Normally, very little PSA is secreted in the blood. Increases in glandular size and tissue damage caused by benign prostatic hypertrophy, prostatitis, or prostate cancer may increase circulating PSA levels.
- If total prostate-specific antigen (PSA) concentration is < 2.0 ng/mL, the probability of prostate cancer in asymptomatic men is low. When total PSA concentration is > 10.0 ng/mL, the probability of cancer is high and further testing is recommended.

Note :-

MD Pathology Senior Consultant Pathology DMC No: 4910

- Normal results do not eliminate the possibility of prostate cancer.
- The test specimens should be obtained before the patients undergoing prostate manipulation procedures like biopsy/transuretheral resection.

END OF REPORT

66A/3, Pal Mohan Bhawan, New Rohtak Road, New Deihi-110005

Phone: 011-47774391, 9810621005 Email: reports@malvindiagnostics.com

Please correlate the test results with clinical history of the patient. Not for medico-legal purpose.







Age / Gender: 51 years / Male

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Clear

Absent

4.5 - 8.0

Absent

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MediWheel)

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LTD. (MEDIWHEEL)

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

CLINICAL PATHOLOGY

Urine (RE/ME)

Ph	/sical	Examination	

Volume 40 mL

Method: Visual Observation

Pale Yellow Pale Yellow Colour

Clear

Absent

Method: Visual Observation Transparency (Appearance)

Method: Visual Observation

Deposit

Method: Visual Observation

Reaction (pH) Method : Double Indicator method

Specific Gravity 1.015 1.010 - 1.030

6.0

Method: Ionic Concentration

Chemical Examination (Dipstick Method) Urine

Urine Protein Absent Absent

Method: Protein Ionisation/ Manual

Urine Glucose (sugar) Absent Absent

Method: Oxidase Reaction/ Manual

Absent Absent Blood (Urine)

Method: Peroxidase Reaction

Microscopic Examination Urine

Pus Cells (WBCs) 2 - 3 /hpf 0 - 5

Method: Microscopy

2 - 3 0 - 4 **Epithelial Cells** /hpf Method: Microscopy

Red blood Cells Absent /hpf Absent

Method: Microscopy

Absent Absent Crystals

Method: Microscopy

Absent Absent Cast

Method: Microscopy

Method: Microscopy

Absent Absent Yeast Cells

Amorphous Material Absent

Method: Microscopy

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LTD. (MEDIWHEEL)

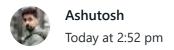
Test Description	Value(s)	Unit(s)	Reference Range
Bacteria	Absent		Absent
Method : Microscopy			
Others	Ahsent		

Remarks:-

Epithelial cells	Urolithiasis bladder carcinoma or hydronephrosis ,ureteric stents or bladdercatheters for prolonged periods of time.
Granular casts	Low intratubular pH,high urine osmolality and sodium concentration, interaction with Bence-Jones protein
Hyaline casts	Physical stress, fever, dehydration,acute congestive heart failure, renal diseases.
Calcium Oxalate	Metabolic stone disease, primary or secondary hyperoxaluria, intravenous infusion of large doses of VitaminC, the use of vascodilator naftidrofuryl oxalate or the gastrointestinal lipase inhibitor orlistat, ingestion of ethylene glycol or of star fruit(A verrhoa carambola)or its juice
Uric acid	Artharitis
Bacteria	Urinary infection when present in significant numbers and with pus cells.
Trichomonas vaginalis	Vaginitis, cervicitis or salpingitis



11/12/24, 4:43 PM (3) WhatsApp







Neeraj swamy X-Ray report

https://web.whatsapp.com