



PO No :PO2559658165-430



Name	: Ms.MUNMUN KUMAR	Client Name	: TATA 1MG KOLKATA
Age/Gender	: 24/Female	Registration Date	: 16/Mar/2024 03:56PM
Patient ID	: KOL367614	Collection Date	: 16/Mar/2024 11:55AM
Barcode ID/Order ID	: D8802951 / 9191265	Sample Receive Date	: 16/Mar/2024 04:25PM
Referred By	: Dr.	Report Status	: Final Report
Sample Type	: Whole Blood-EDTA	Report Date	: 16/Mar/2024 05:55PM

HAEMATOLOGY

Test Name	Result	Unit	Bio. Ref. Interval	Method
Complete Blood Count				
Hemoglobin	11.3	g/dL	12.0-15.0	Cyanide-free SLS-Hemoglobin
RBC	5.38	10 ⁶ /cu.mm	3.8-4.8	Impedance variation Measure
HCT	32.4	%	36 - 46	Derived from - Impedance
MCV	60.3	f	83 - 101	Derived from - Impedance
MCH	19.1	pg	27 - 32	Derived from - Impedance
MCHC	31.6	g/dL	31.5 - 34.5	Derived from - Impedance
RDW-CV	22.0	%	11.6-14	Derived from - Impedance
Total Leucocyte Count	6.85	10 ³ /μL	4 - 10	Impedance and Absorbency/Microscopy
Differential Leucocyte Count				
Neutrophils	66	%	40-80	Impedance and Absorbency/Microscopy
Lymphocytes	23.4	%	20-40	Impedance and Absorbency/Microscopy
Monocytes	8.8	%	2-10	Impedance and Absorbency/Microscopy
Eosinophils	1.5	%	1-6	Impedance and Absorbency/Microscopy
Basophils	0.3	%	0-2	Impedance / Microscopy
Absolute Leucocyte Count				
Absolute Neutrophil Count	4.52	10 ³ /μL	2-7	Impedance and Absorbency/Calculated
Absolute Lymphocyte Count	1.6	10 ³ /μL	1-3	Impedance and Absorbency/Calculated
Absolute Monocyte Count	0.6	10 ³ /μL	0.2-1	Impedance and Absorbency/Calculated
Absolute Eosinophil Count	0.1	10 ³ /μL	0.02-0.5	Impedance and Absorbency/Calculated
Absolute Basophil Count	0.02	10 ³ /μL	0.02-0.1	Impedance/Calculated

This test has been performed at
TATA 1MG KOLKATA
 Address: Plot No. Y-17, Block - EP, Electronic Complex, Bidhannagar, Kolkata - 700091

Dr. Pandya
Dr Pandya Dhvani
 MBBS, MD (Pathology)
 Consultant Pathologist
 Reg No : G-34559





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Sample Type	: Whole Blood-EDTA	Report Date	: 16/Mar/2024 05:55PM

HAEMATOLOGY

Test Name	Result	Unit	Bio. Ref. Interval	Method
Platelet Count	319	10 ³ /μL	150 - 410	Impedance/Microscopy
MPV	10.7	fl	6.5 - 12	Derived from Impedance
PDW	22.5	fl	9-17	Derived from Impedance

Comment:

- As per the recommendation of International council for Standardization in Hematology, the differential leucocyte counts are additionally being reported as absolute numbers of each cell in per unit volume of blood.



NABL certificate and scope



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Dr Pandya Dhwani
MBBS, MD (Pathology)
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Patient ID	: KOL367614	Collection Date	: 16/Mar/2024 11:55AM
Barcode ID/Order ID	: D8802952 / 9191265	Sample Receive Date	: 16/Mar/2024 04:38PM
Referred By	: Dr.	Report Status	: Final Report
Sample Type	: Serum	Report Date	: 16/Mar/2024 07:51PM

BIOCHEMISTRY

Test Name	Result	Unit	Bio. Ref. Interval	Method
Iron Serum	78	µg/dL	50-170	Ferrozine

Comment:

Iron is an essential trace mineral element which forms an important component of hemoglobin, metallocompounds and Vitamin A. Deficiency of iron is seen in iron deficiency and anaemia of chronic disorders. Increased iron concentration are seen in hemolytic anaemias, hemochromatosis and acute liver disease. Serum Iron alone is unreliable due to considerable physiologic diurnal variation in the results with highest values in the morning and lowest values in the evening as well as variation in response to iron therapy

*** End Of Report ***

Conditions of Laboratory Testing & Reporting:

Test results released pertain to the sample, as received. Laboratory investigations are only a tool to facilitate in arriving at a diagnosis and should be clinically correlated by the interpreting clinician. Result delays may happen because of unforeseen or uncontrollable circumstances. Test report may vary depending on the assay method used. Test results may show inter-laboratory variations. Test results are not valid for medico-legal purposes. Please mail your queries related to test results to Customer Care mail ID care@1mg.com

Disclaimer: Results relate only to the sample received. Test results marked "BOLD" indicate abnormal results i.e. higher or lower than normal. All lab test results are subject to clinical interpretation by a qualified medical professional. This report cannot be used for any medico-legal purposes. Partial reproduction of the test results is not permitted. Also, TATA 1mg Labs is not responsible for any misinterpretation or misuse of the information. The test reports alone may not be conclusive of the disease/condition, hence clinical correlation is necessary. Reports should be vetted by a qualified doctor only.

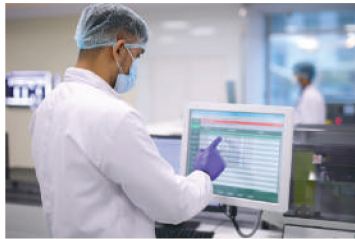
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Dr Sulagna Ray Pal
M.Sc, PhD (Biochemistry)
Consultant Biochemist



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