



Patient Name : FRANKLYN PETER CASTELLINO	Reference : mediwheel	Registered On : 27/04/2024 17:54:20
Age/Sex : 64 Yrs. / M	Organization : MEDIWHEEL	Collected On : 27/04/2024 18:00:45
LCID No : 10641251	Collected At : Sample collected	Reported On : 02/05/2024 18:32:38
UID No : LCL58180064 270424	inside the lab	DOB : 21/05/1959

## Complete Blood Count

Test	Result	Unit	Biological Reference Interval
<b><u>HEMATOLOGY</u></b>			
Haemoglobin	: 14.0	gms%	13-17
(Mod.Cyanmethemoglobin)			
R.B.C Count (Impedence)	: 4.66	$\times 10^6/\text{cmm}$	4.5 - 5.5
PCV (Conductivity)	: 41.1	%	40 - 50
MCV (Calculated)	: 88.20	fL	83 - 101
MCH (Calculated)	: 30.04	Pg	27 - 32
MCHC (Calculated)	: 34.06	gms%	31.5 - 34.5
W.B.C. Count (Impedence)	: 6.06	$\times 10^3/\text{cmm}$	4 - 10
RDW (Calculated)	: <b>14.3</b>	%	11.6 - 14.0
MPV (Calculated)	: 9.5	fL	6 - 11
Platelet Count (Impedence)	: 1.79	$\times 10^5/\text{cmm}$	1.50 - 4.10
<b><u>DIFFERENTIAL COUNT (Impedence,Light Absorbance)</u></b>			
Neutrophils	: 56	%	40 - 80
Lymphocytes	: 29	%	20 - 40
Eosinophils	: 05	%	0 - 6
Monocytes	: 10	%	0 - 10
Basophils	: 00	%	0 - 2
RBC Morphology	: Anisocytosis +		
<i>Staining &amp; Microscopy</i>			
WBC Morphology	: Normal		
<i>Staining &amp; Microscopy</i>			
Platelets	: Adequate on smear.		
<i>Staining &amp; Microscopy</i>			

Test done on Fully Automated Horiba Analyser.

----- End Of Report -----

  
 Dr. Vijay Varde  
 M.D. D.P.B  
 Consultant Pathologist



Tests marked with NABL symbol are accredited by NABL vide Certificate no. MC-2895



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## Erythrocyte Sedimentation Rate (E.S.R)

Test	Result	Unit	Biological Reference Interval
E.S.R.	: 05	mm	0 - 15

By Whole Blood Modified Westergren Method

### Interpretation:

ESR is elevated in infections, anaemia, vasculitis, inflammatory conditions.  
ESR is decreased in Polycythemia vera, sickle cell anaemia.

ESR done on fully Automated Easyrate Analyzer.

----- End Of Report -----

Lifecare  
diagnostics



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## Blood Group


ABO Group : "A"

Rh Factor (D) : "Positive"

Method : Forward and Reverse Agglutination

----- End Of Report -----

  
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## CRP Quantitative

Test	Result	Unit	Biological Reference Interval
C. Reactive Protein	: 0.10	mg/dl	0-0.3
Method : Immunoturbidimetry			

### Interpretation :

Measurement of C - Reactive protein is useful for the detection and evaluation of infection, tissue injury, inflammatory disorders and associated diseases.

C - Reactive protein is one of the "acute phase" proteins, the serum or plasma levels of which rise during a general, unspecific response to infections and non-infectious inflammatory processes such as rheumatoid arthritis, cardiovascular disease and peripheral vascular disease.



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