

**Client****Anuradha Diagnostic (Chhattarpur)**

H.No.B-317, Shop No.1, Ground Floor

Chhattarpur Extn., New Delhi, Delhi-110074

**Processed By****Pathkind Diagnostic Pvt. Ltd.**

Plot No. 55-56, Udhog Vihar Ph-IV, Gurugram - 122015

<b>Name</b> : Mrs. DUMMY-CBC	Billing Date	:	01/01/2021 11:11:33
Age : 65 Yrs	Sample Collected on	:	01/01/2021 13:05:39
Sex : Female	Sample Received on	:	01/01/2021 17:20:18
P. ID No. : P10001257984	Report Released on	:	01/01/2021 18:12:59
<b>Accession No</b> : 100020111350	Barcode No.	:	8662119
Referring Doctor : Dr. Self	Ref no.	:	
Referred By :			

**Report Status - Final**

Test Name	Result	Biological Ref. Interval	Unit
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**HEALTHKIND COMPLETE****HAEMATOLOGY****Complete Blood Count (CBC)****Haemoglobin (Hb)****11.5 L**

12.0 - 15.0

gm/dL

*Sample: Whole Blood EDTA**Method: Photometric measurement***Total WBC Count / TLC**

8.4

4.0 - 10.0

thou/ $\mu$ L*Sample: Whole Blood EDTA**Method: Impedance***RBC Count****5.2 H**

3.8 - 4.8

million/ $\mu$ L*Sample: Whole Blood EDTA**Method: Impedance***PCV / Hematocrit**

37.3

36.0 - 46.0

%

*Sample: Whole Blood EDTA**Method: Impedance***MCV****71.3 L**

83.0 - 101.0

fL

*Sample: Whole Blood EDTA**Method: Calculated***MCH****22.0 L**

27.0 - 32.0

pg

*Sample: Whole Blood EDTA**Method: Calculated***MCHC****30.8 L**

31.5 - 34.5

g/dL

*Sample: Whole Blood EDTA**Method: Calculated***RDW (Red Cell Distribution Width)****17.0 H**

11.9 - 15.5

%

*Sample: Whole Blood EDTA**Method: Calculated***DLC (Differential Leucocyte Count)***Method: Flowcytometry/Microscopy***Neutrophils**

62

40 - 80

%

*Sample: Whole Blood EDTA**Method: VCS Technology & Microscopy*

100020111350 Mrs. DUMMY-CBC



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<b>Lymphocytes</b> <i>Sample: Whole Blood EDTA</i> <i>Method: VCS Technology &amp; Microscopy</i>	23	20 - 40	%
<b>Eosinophils</b> <i>Sample: Whole Blood EDTA</i> <i>Method: VCS Technology &amp; Microscopy</i>	06	01 - 06	%
<b>Monocytes</b> <i>Sample: Whole Blood EDTA</i> <i>Method: VCS Technology &amp; Microscopy</i>	09	02 - 10	%
<b>Basophils</b> <i>Sample: Whole Blood EDTA</i> <i>Method: VCS Technology &amp; Microscopy</i>	00	00 - 02	%
<b>Absolute Neutrophil Count</b> <i>Sample: Whole Blood EDTA</i>	5208	2000 - 7000	/ $\mu$ L
<b>Absolute Lymphocyte Count</b> <i>Sample: Whole Blood EDTA</i>	1932	1000 - 3000	/ $\mu$ L
<b>Absolute Eosinophil Count</b> <i>Sample: Whole Blood EDTA</i>	<b>504 H</b>	20 - 500	/ $\mu$ L
<b>Absolute Monocyte Count</b> <i>Sample: Whole Blood EDTA</i>	756	200 - 1000	/ $\mu$ L
<b>Platelet Count</b> <i>Sample: Whole Blood EDTA</i> <i>Method: Impedance</i>	338	150 - 410	thou/ $\mu$ L
<b>MPV (Mean Platelet Volume)</b> <i>Sample: Whole Blood EDTA</i> <i>Method: Calculated</i>	8.8	6.8 - 10.9	fL

**Haemoglobin (Hb)**

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**Clinical Significance :**

Hemoglobin is the iron containing protein molecule in red blood cells that carries oxygen from the lungs to the body's tissues and returns carbon dioxide from the tissues back to the lungs. Decrease in Hemoglobin levels results in anaemia and very high Hemoglobin levels results in hemochromatosis.

**PCV / Hematocrit****Clinical Significance :**

Hemoglobin is the iron containing protein molecule in red blood cells that carries oxygen from the lungs to the body's tissues and returns carbon dioxide from the tissues back to the lungs. Decrease in Hemoglobin levels results in anaemia and very high Hemoglobin levels results in hemochromatosis. Hematocrit or Packed cell volume (PCV) is the proportion of blood volume occupied by red blood cells and is typically about three times the hemoglobin concentration.

**Platelet Count****Clinical Significance :**

Platelets or thrombocytes are a cellular component of blood whose function is to stop bleeding by clumping or clotting blood vessel injuries. Low platelet count, also known as Thrombocytopenia, can be either due to less production or increased destruction of platelets. High platelet count or Thrombocytosis can be due to unregulated production, secondary to congenital, reactive or neoplastic conditions.

**Complete Blood Count (CBC)****Clinical Significance :**

CBC comprises of estimation of the cellular components of blood including RBCs, WBCs and Platelets. Mean corpuscular volume (MCV) is a measure of the size of the average RBC, MCH is a measure of the hemoglobin content of the average RBC and MCHC is the hemoglobin concentration per RBC. The red cell distribution width (RDW) is a measure of the degree of variation in RBC size (anisocytosis) and is helpful in distinguishing between some anemias. CBC examination is used as a screening tool to confirm a hematologic disorder, to establish or rule out a diagnosis, to detect an unsuspected hematologic disorder, or to monitor effects of radiation or chemotherapy. Abnormal results may be due to a primary disorder of the cell-producing organs or an underlying disease. Results should be interpreted in conjunction with the patient's clinical picture and appropriate additional testing performed.

**\*\* End of Report\*\****Maneesh Bagai***Dr. Maneesh Bagai**

MD (Pathology)

Head - Reference Lab

100020111350 Mrs. DUMMY-CBC



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HEART	Lipid Profile	Lipid Profile with Direct LDL	Lipid Profile with Direct LDL
DIABETES	FBS, HbA1c	FBS, HbA1c, Microalbumin	FBS, HbA1c, Microalbumin
KIDNEY	BUN, Creatinine, Bun/Creatinine Ratio, Electrolytes, Uric Acid, Urine R/E	BUN, Creatinine, BUN/Creatinine Ratio, Electrolytes, Uric Acid, Urine R/E	BUN, Creatinine, BUN/Creatinine Ratio, Electrolytes, Uric Acid, Urine R/E
BONES	Vitamin D, Calcium	Vitamin D, Calcium, Phosphorus	Vitamin D, Calcium, Phosphorus, Rheumatoid Factor
THYROID	T3, T4, TSH	T3, T4, TSH	FT3, FT4, TSH
NERVES	Vitamin B12	Vitamin B12	Vitamin B12
LIVER	Bilirubin (Total, Direct, Indirect), SGOT, SGPT, ALP, Protein, Albumin, Globulin, A:G Ratio, HBsAg	Bilirubin (Total, Direct, Indirect), SGOT, SGPT, ALP, GGT, LDH, Protein, Albumin, Globulin, A:G Ratio, HBsAg	Bilirubin (Total, Direct, Indirect), SGOT, SGPT, ALP, GGT, LDH, Protein, Albumin, Globulin, A:G Ratio, HBsAg
ANAEMIA	Iron, TIBC, UIBC, % Saturation	Iron, TIBC, UIBC, % Saturation, Ferritin	Iron, TIBC, UIBC, % Saturation, Ferritin, Folic Acid
INFECTION	CBC, ESR	CBC, ESR	CBC, ESR

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