

Patient Details

Name : Priti Khanna
Date of Birth : 1 Jun 1951
Age : 71 years/Female
Referred By : Self

Report Details

Name : Complete Blood Count with
Peripheral Smear
Sampling Received At :
2023-01-25T00:06:47.034+05:30

Hemoglobin & RBC Parameters

Name	Result	Normal Range
Hemoglobin(g/dL)	13.5	12-15
Total RBC Count(10*6/uL)	4.6	4-5.2
Hematocrit(%)	40.45	35.9-45
Mean Corpuscular Volume(fL)	85.5	78-93
Mean Corpuscular Hb(pg)	29.5	27-32
Mean Corpuscular Hb Concentration(g/dL)	33.85	31.8-35.9
Red Cell Distribution Width(%)	13	11.3-14.7

Total Count & Differential

Name	Result	Normal Range
Total WBC Count(10*3/uL)	7800	3900-11700
Neutrophils(%)	57.15	39.6-74.7
Lymphocytes(%)	36.5	21.1-52.8
Monocytes(%)	6.1	2.7-10.2
Eosinophils(%)	3.85	0.5-7.2
Basophils(%)	0.6	0.2-1
Abs Neutrophil Count(10*3/uL)	4.9	1.9-7.9
Abs Lymphocyte Count(10*3/uL)	2.2	1.1-3.3
Abs Monocyte Count(10*3/uL)	0.5	0.2-0.8
Abs Eosinophil Count(10*3/uL)	0.2	0-0.4
Abs Basophil Count(10*3/uL)	0.05	0-0.1

Platelet Parameters

Peripheral Smear

This is a sample report, on a dummy patient, signed by a dummy doctor. The actual report format may vary and you are requested not to compare with the same.

- 1. 'Sample Received At' refers to the date and time of the first sample collection done for a patient, for a given set of tests. In case of subsequent collections(eg in case of Fasting and PP, suppression or stimulation tests) the time may not reflect the actual time of collection.
- 2. Methods of measurement are mentioned together at the bottom of each report, test units to the right of each test name.All reports are subject to clinical correlation and not intended for forensic purposes.

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Name	Result	Normal Range	Name	Result	Normal Range
Total Platelet Count($10^3/\mu\text{L}$)	290000	165000-415000	Parasites(-)	Absent	Absent
Mean Platelet Volume(fL)	9.75	7.5-12	Other Findings(-)	None	None

Authorized By



Dr. Amitabh Bachchan
MBBS
Registration Number : 12345678

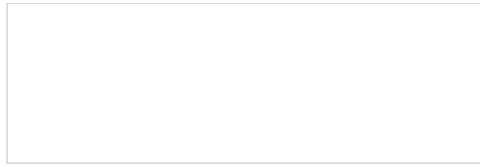
Test Methods

1. SLS-Hemoglobin Method
2. Sheath flow DC detection method
3. Calculated
4. Flow Cytometry/Hemodynamic Focusing
5. Sheath Flow DC detection method
6. Manual/Light Microscopy

Notes, Interpretation & Interfering Factors

1. Platelet counts may be significantly reduced in patients with EDTA-induced thrombocytopenia, cold agglutinins and myeloma. Repeat sampling in lithium heparin or sodium citrate is advised if clots are suspected.

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**End of Print of Reports for Priti
Khanna**

SAMPLE REPORT