

Client
Gurugram
Pathkind Diagnostics Pvt. Ltd.
Plot No. 55-56, Udhog Vihar Ph-IV, Gurugram - 122015

Processed By
Pathkind Diagnostics Pvt. Ltd.
Plot No. 55-56, Udhog Vihar Ph-IV, Gurugram - 122015

Name : Mr. FC29	Billing Date : 07/07/2023 12:23:51
Age : 60 Yrs	Sample Collected on : 10/07/2023 10:01:31
Sex : Male	Sample Received on : 10/07/2023 11:02:13
P. ID No. : P1000100012769	Report Released on : 18/07/2023 17:37:34
Accession No : 10002304825	Barcode No. : 10002304825-01
Referring Doctor : Self	
Referred By :	Ref no. :

Report Status - Final

Test Name	Result	Biological Ref. Interval	Unit
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HAEMATOLOGY

Chronic Lymphoproliferative Disorder Panel (CLPD)

Immunophenotyping findings – The flowcytometric immunophenotyping of peripheral blood shows 59% Kappa restricted abnormal B lymphoid cells which are CD45+, CD5+, CD19+, CD23+, CD200+, CD20+, CD43+ and negative for CD38, CD10, FMC7 and lambda light chain.

Impression: Immunophenotypic features are suggestive of B cell Chronic Lymphocytic Leukemia

Advice: Clinical and morphologic correlation is recommended.

Markers used: CD45, CD19, CD20, CD23, CD10, CD38, KAPPA, LAMBDA, FMC7, CD200, CD5, CD43.

Marker	Result
CD5	Positive
CD10	Negative
CD19	Positive
CD20	Positive
CD23	Positive
CD38	Negative
CD45	Positive
Kappa	Positive
Lambda	Negative
CD200	Positive



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FMC7	Negative		
CD43	Positive		

Comment: The samples was run on BC Navios 10 color flow-cytometer as per the standardized international protocol. FSC vs SSC was used to gate viable cells. CD45vs SSC gating strategy is used.

Software used for analysis is Kaluza 2.1.3

Note: Investigation should be interpreted understanding the limitation of the sample quality and various statistical parameters. An isolated laboratory report never forms a basis of any treatment decision. It should always be interpreted with the clinical course by the primary

** End of Report**



Dr. Aarti Khanna Nagpal

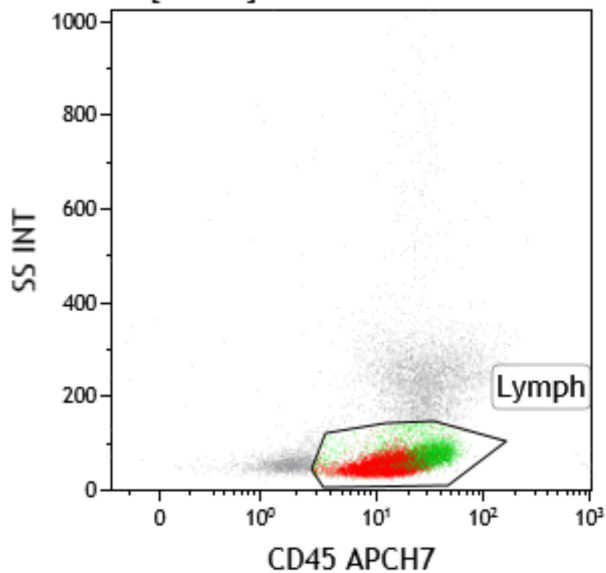
DNB (Pathology)
Senior Consultant



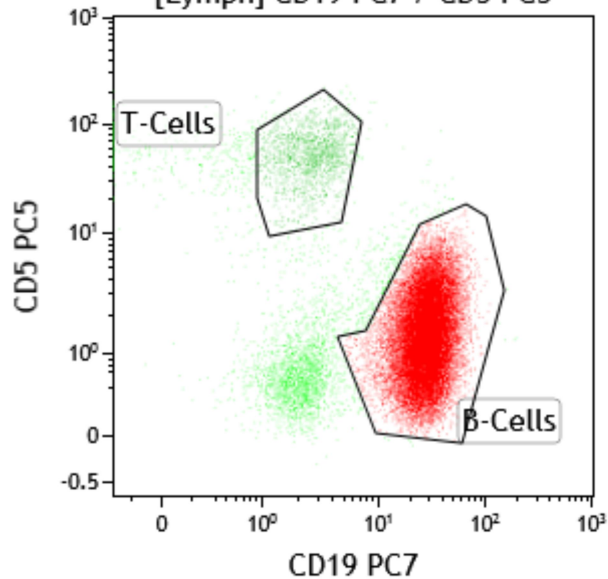
Patient Name- DUMMY

Barcode-

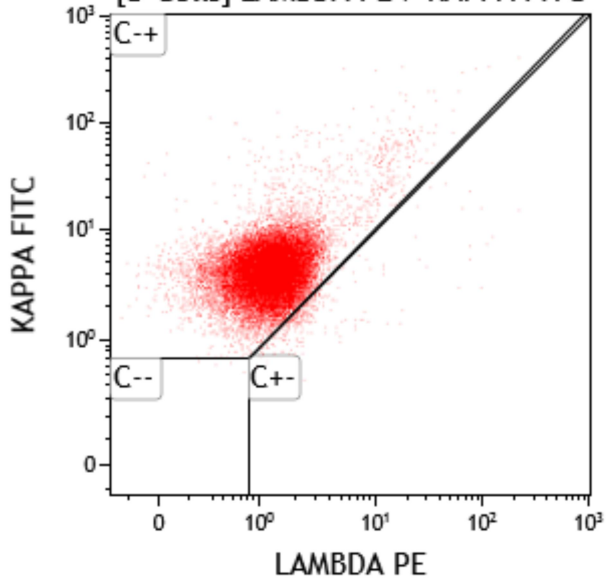
[Viable] CD45 APCH7 / SS INT



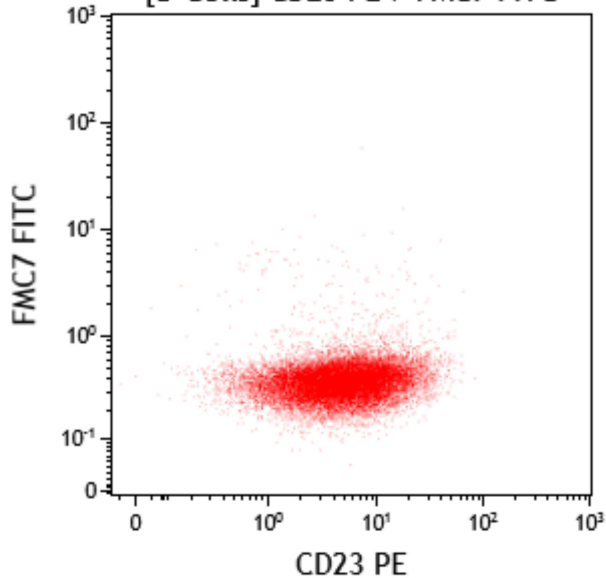
[Lymph] CD19 PC7 / CD5 PC5



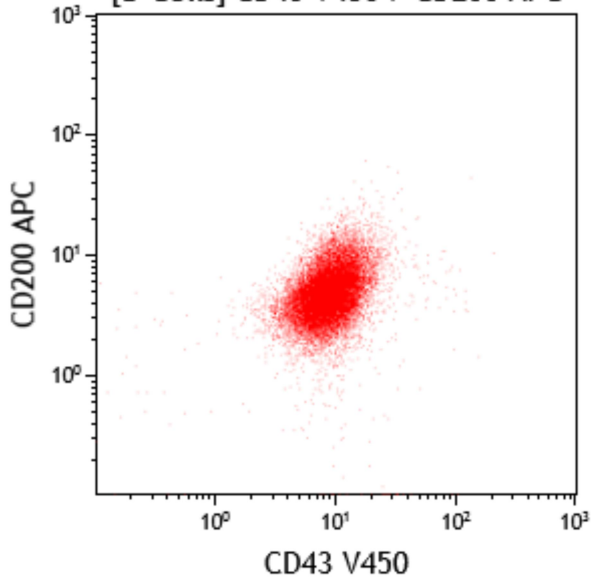
[B-Cells] LAMBDA PE / KAPPA FITC



[B-Cells] CD23 PE / FMC7 FITC



[B-Cells] CD43 V450 / CD200 APC



[B-Cells] CD10 APC / CD 20 FITC

