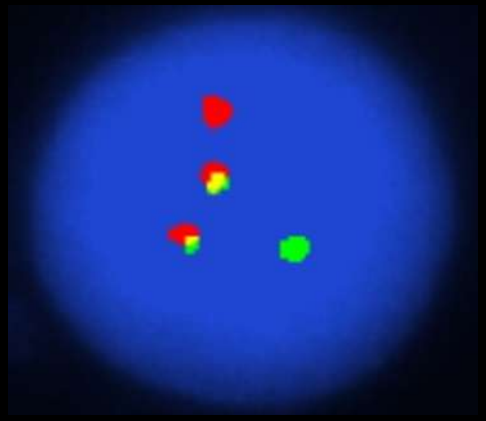
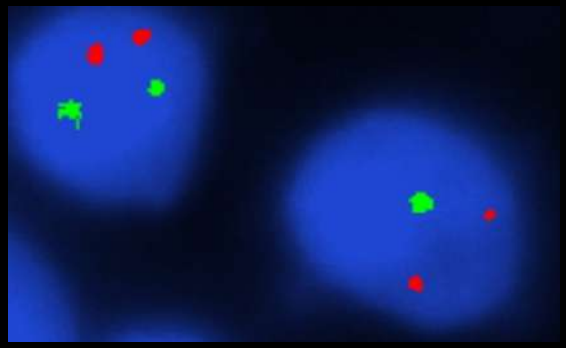
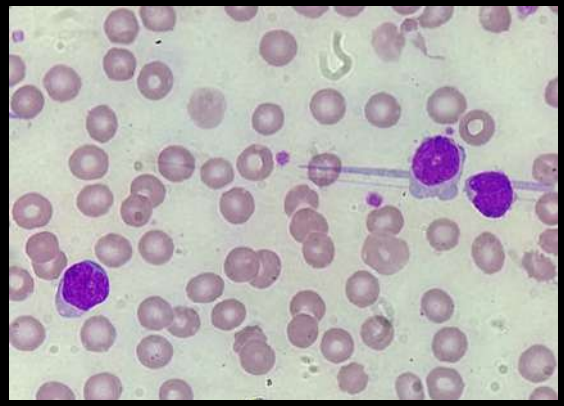
No chromosomal alteration in t(1;19), t(4;11), t(9;11), t(9;22), t(11;19), t(12;21) was detected. The karyotyping study performed also showed a normal study. (Photograph 11,12)



FISH t(11;14) fusion probe. Fusion signals indicate IgH gene rearrangement t(11;14)



FISH ATM gene deletion probe. "A" indicates ATM gene (11q22) deletion; "B" indicates normal



Peripheral blood smear revealing abnormal lymphoid cells having nuclear cleft, reticular chromatin, inconspicuous nucleoli and scant cytoplasm (Wright-giemsa stain 100x objective)