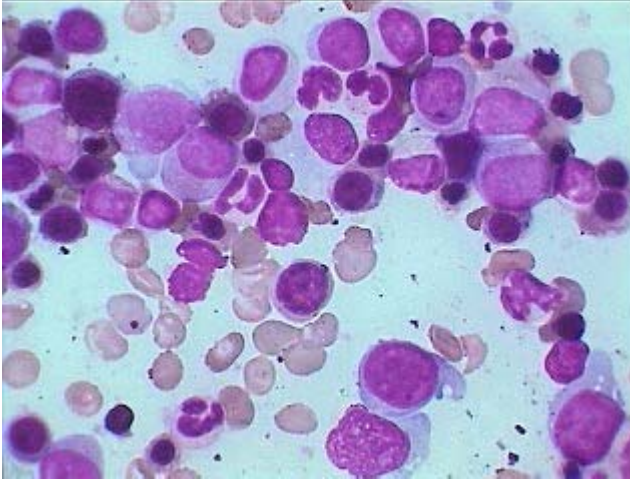
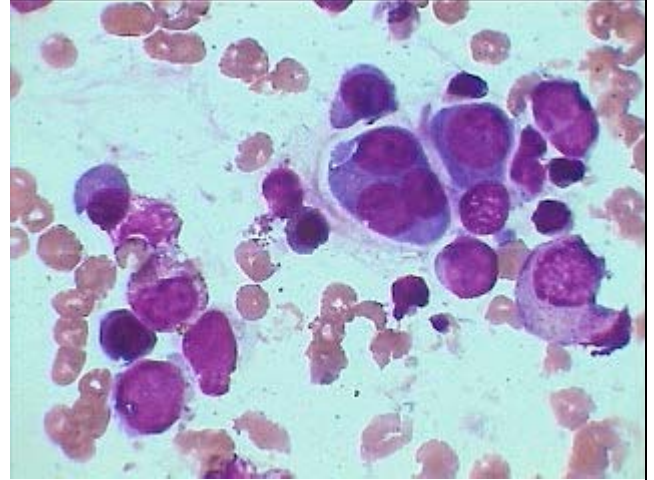


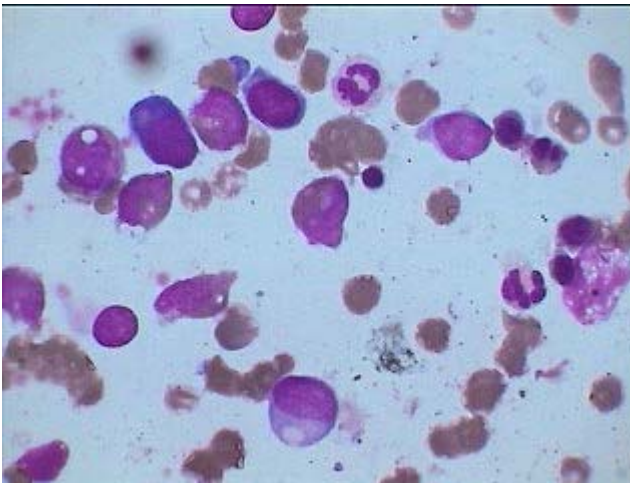
Myeloid Dysplasia (RAEB)



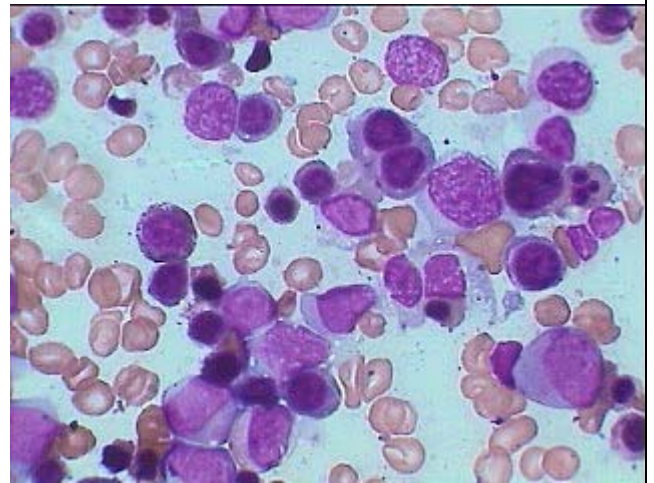
Hyperplastic marrow showing Myeloid dysplasia (RAEB) with significant dyserythropoiesis and excess of dyspoietic myeloid blasts.



Significant dyserythropoiesis (Trinucleate erythroblast) in Myeloid dysplasia



Hypocellular marrow showing myeloid dysplasia (RAEB) with dysplastic features in both myeloid and erythroid series.



Myeloid dysplasia (RAEB-T) converting into AML-M-6, Mature myeloid cells are almost completely absent.