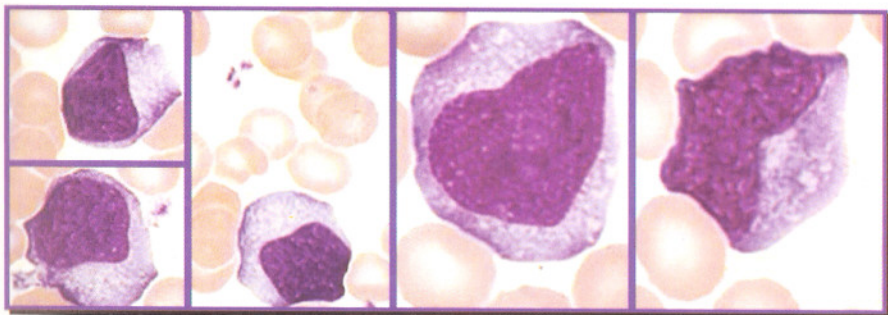


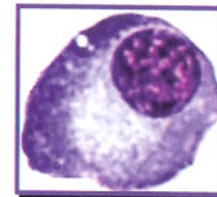
Lymphocyte, Bone marrow

Lymphocyte in Bone marrow



Atypical Lymphocyte in Bone marrow

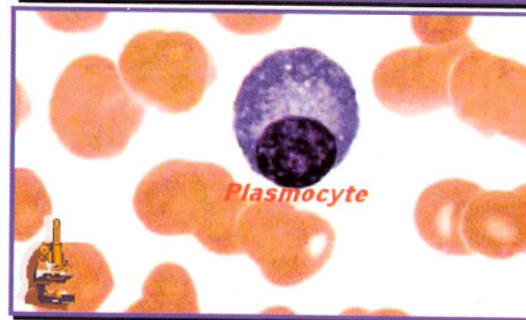
PLASMA CELL



الخلية مستديرة أو بيضاوية الشكل والنواة طرفية والكروماتين بداخلها متكاثف ومرتب على شكل عجلة السيتوبلازم يوجد بكمية وفيرة ولونه أزرق داكن ويحوي بعض الفراغات ويوجد منطقة باهتة محددة بجوار النواة



PROPLASMOCYTE

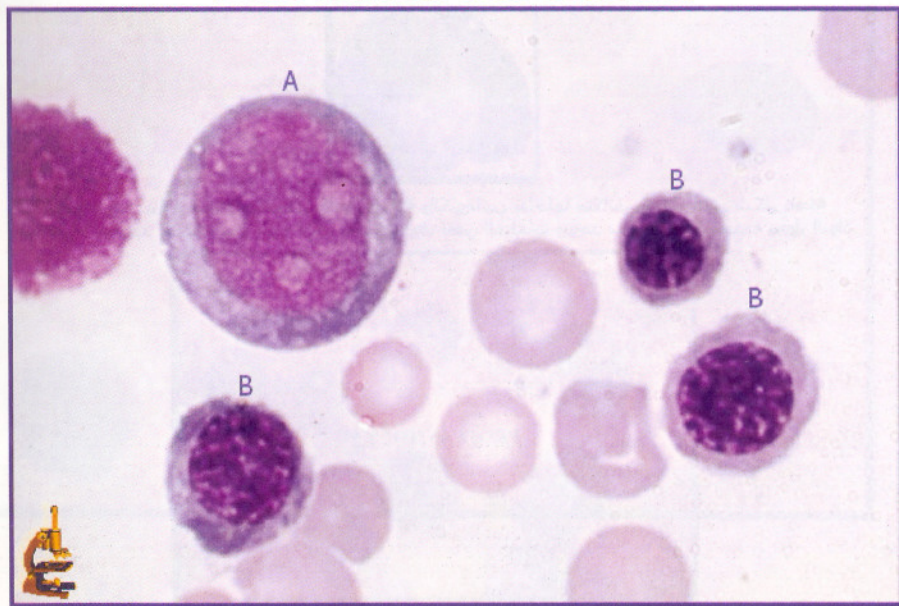


Plasmocyte



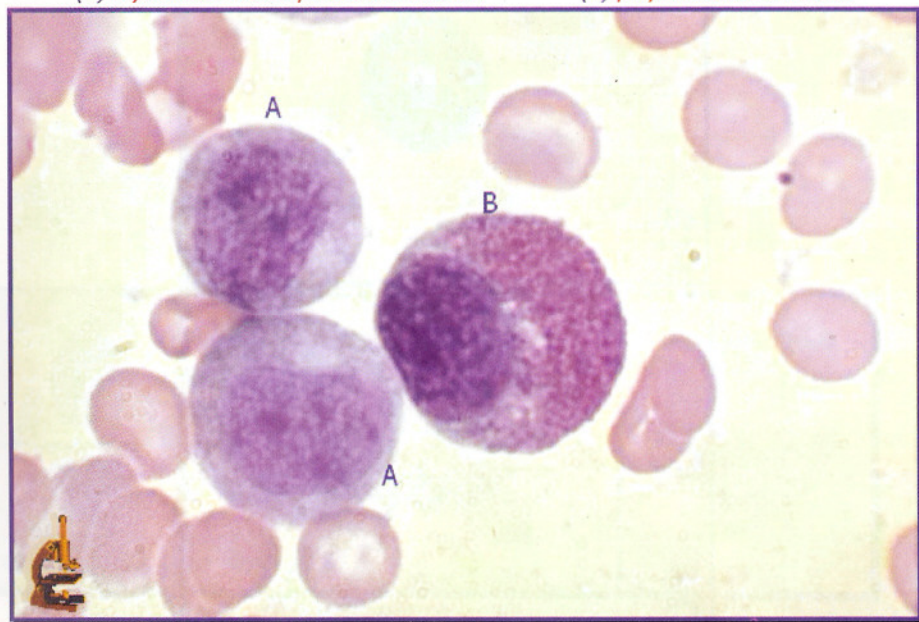
PLASMA CELLS

Bone Marrow cells : Normal



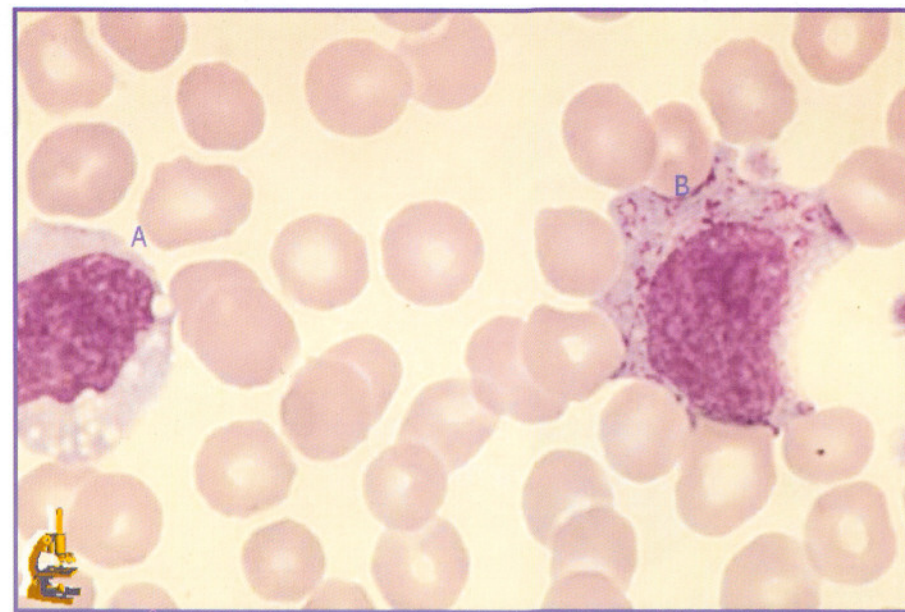
(A) Myeloblast with 3 prominent nucleoli

(B) polychromatic N.R.B.Cs



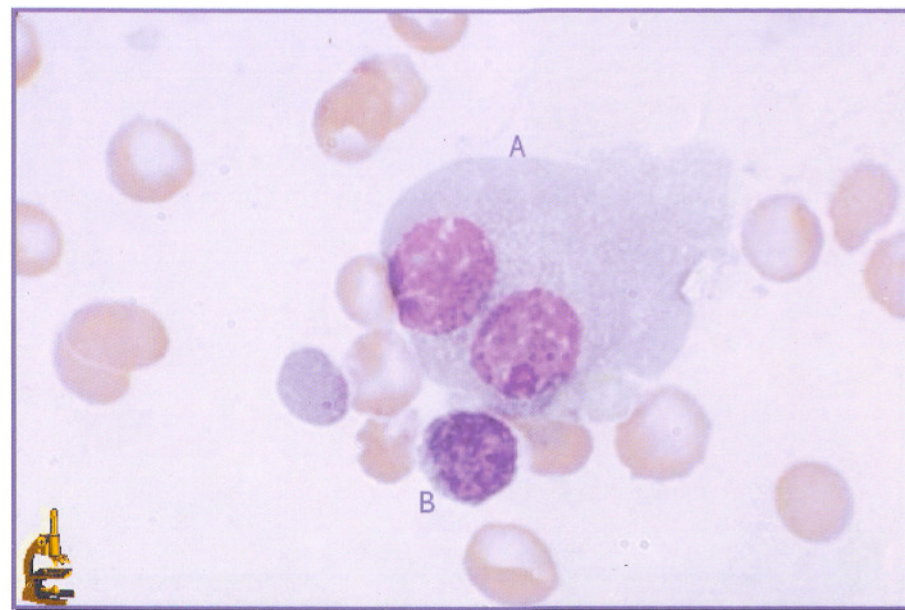
(A) Neutrophilic Myelocytes

(B) Eosinophilic myelocyte



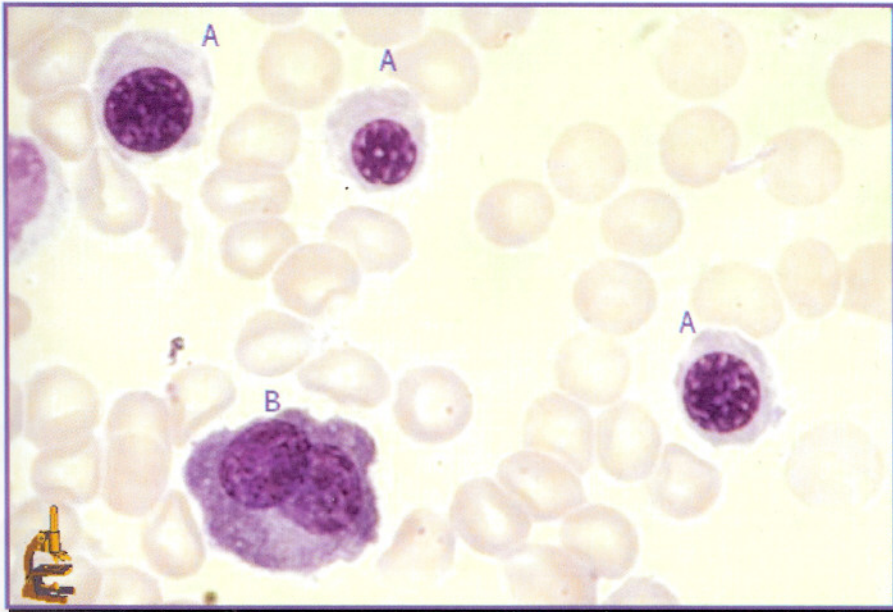
(A) monocyte with vacuoles

(B) Neutrophilic myelocyte



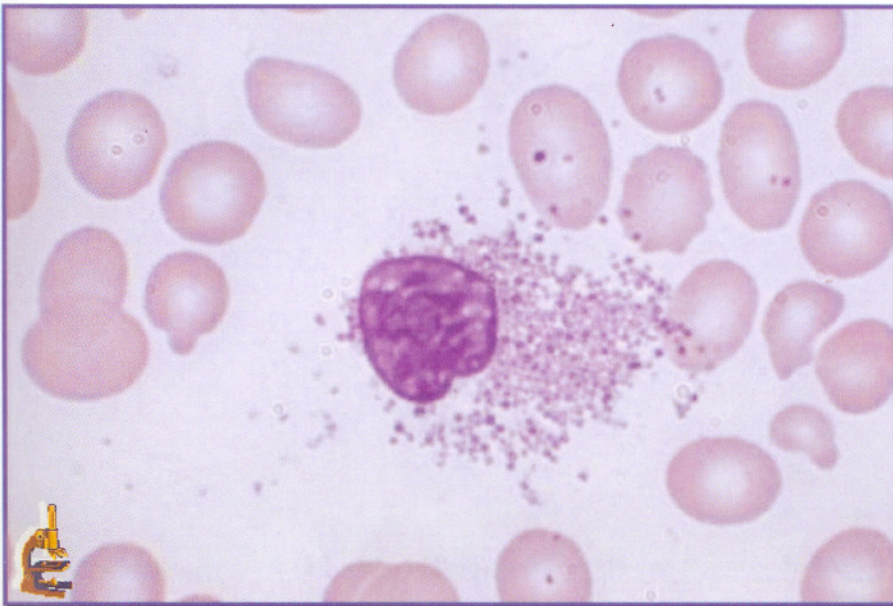
(A) Binucleated Plasma Cell

(B) small lymphocyte

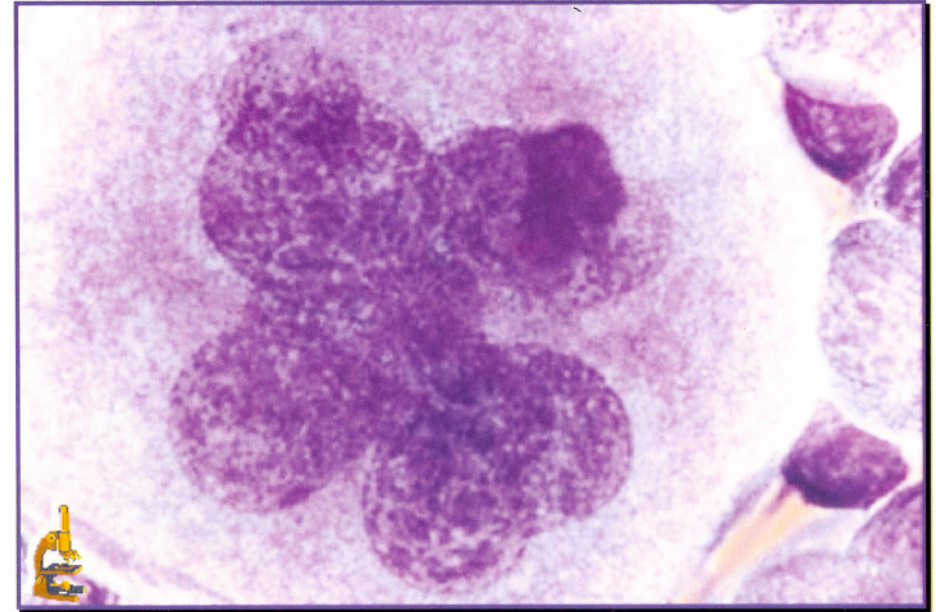


(A) Orthochromatic NRBC

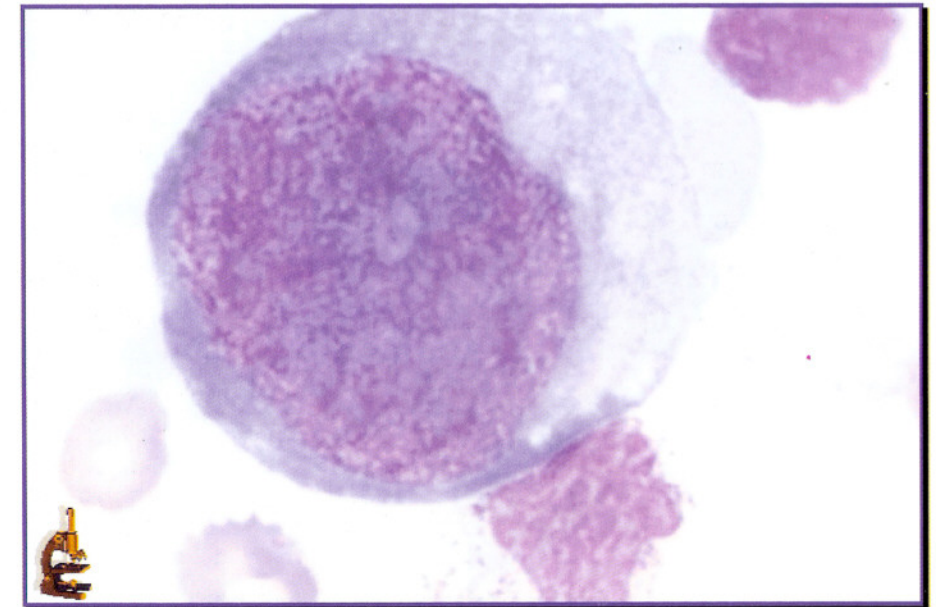
(B) Binucleated Plasma cell



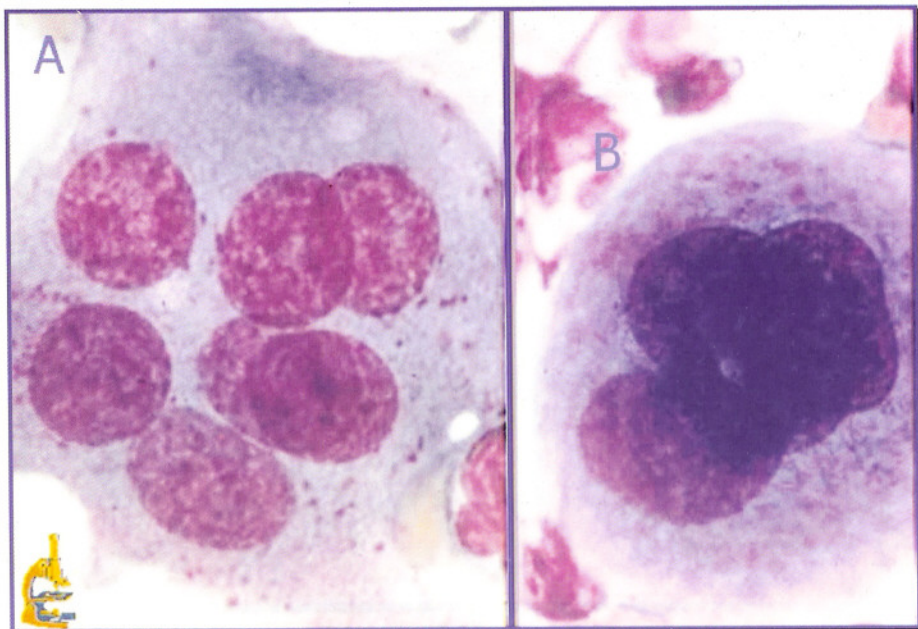
Crushed Eosinophilic myelocyte



Mature Megakaryocyte with multiple nuclei and a cytoplasm full of granulation

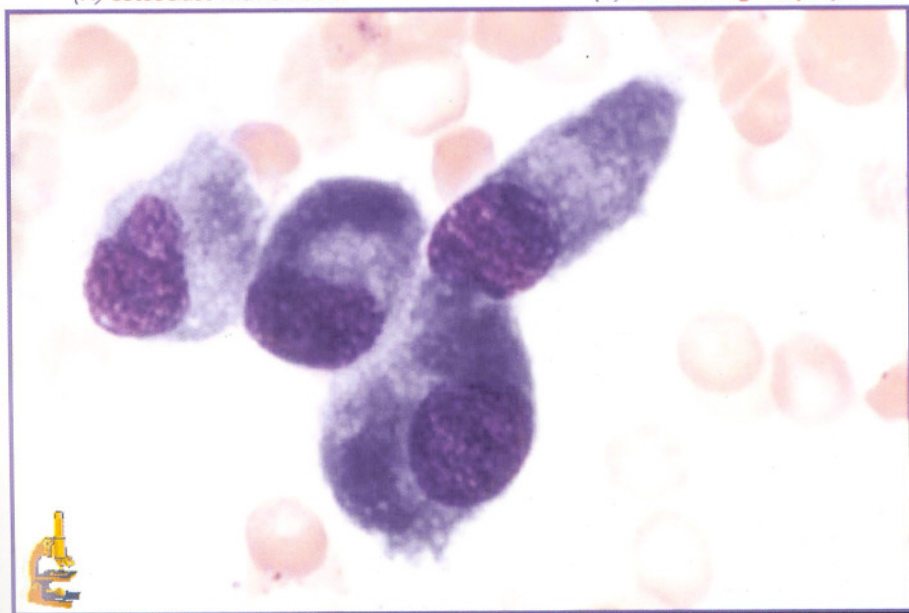


One Megakaryoblast with more visible cytoplasm than usual

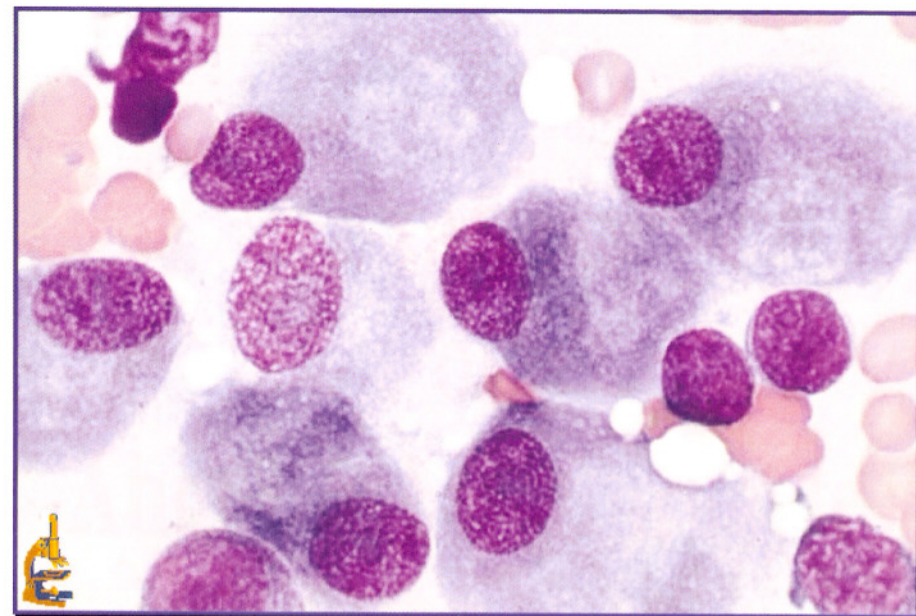


(A) osteoclast with 6 nuclei

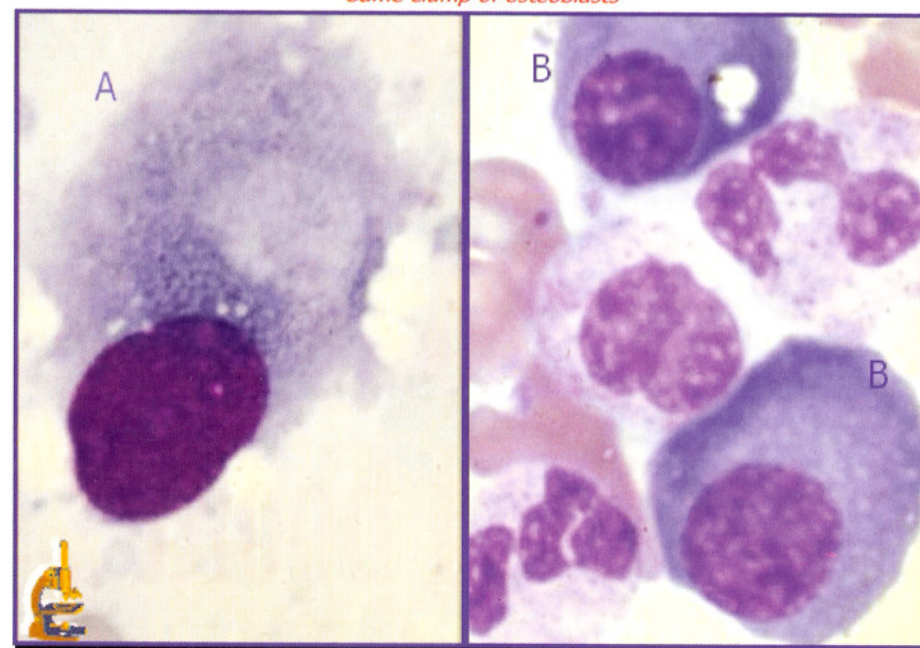
(B) mature Megakaryocyte



Four osteoblasts



Same clump of osteoblasts



(A) osteoblast

(B) plasma cells