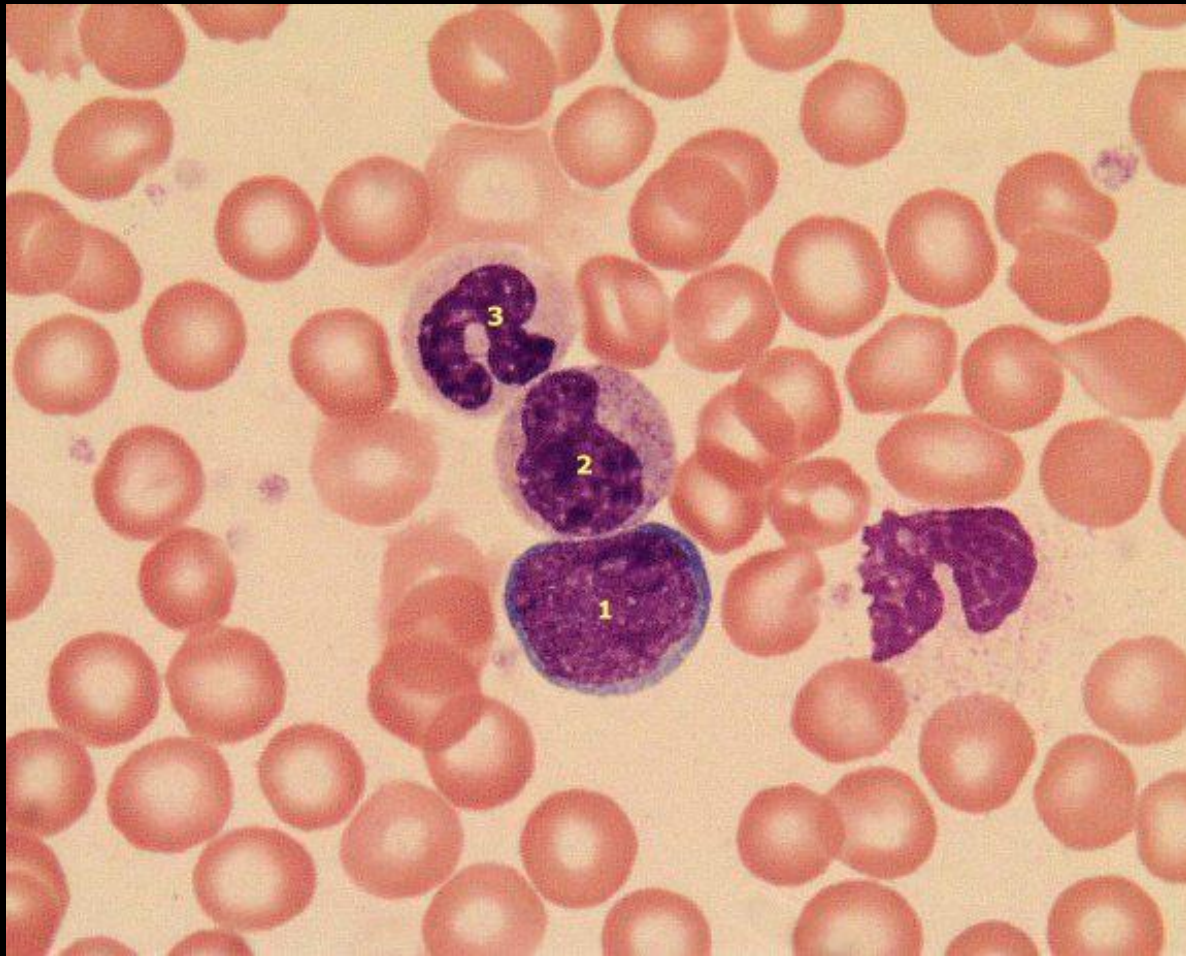


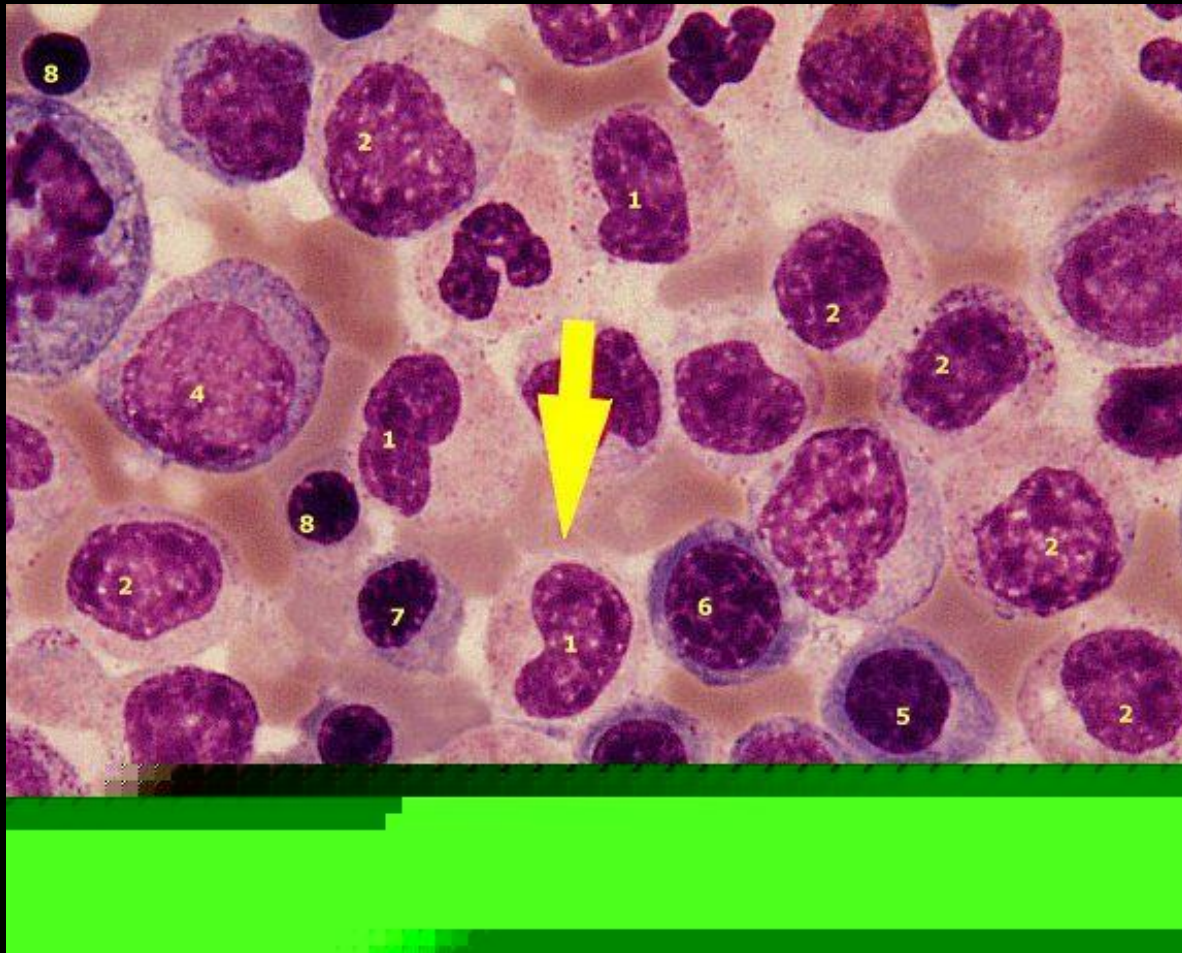
Granulopoiesis



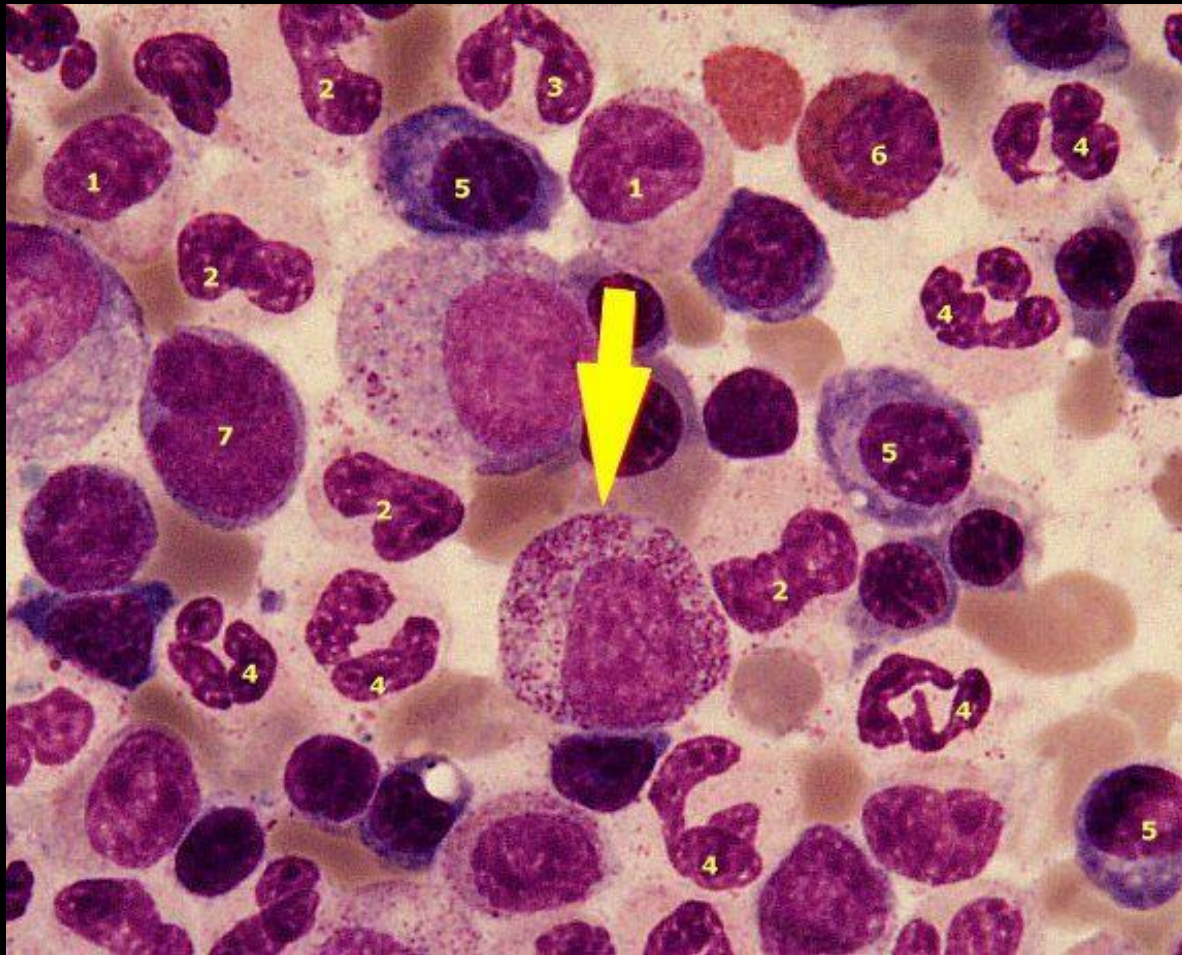
1. myeloblast 2. neutrophil
myelocyte 3. band neutrophil



1. neutrophil metamyelocyte
2. neutrophil myelocyte
3. promonocyte
4. promyelocyte
5. plasmocyte
6. basophilic normoblast



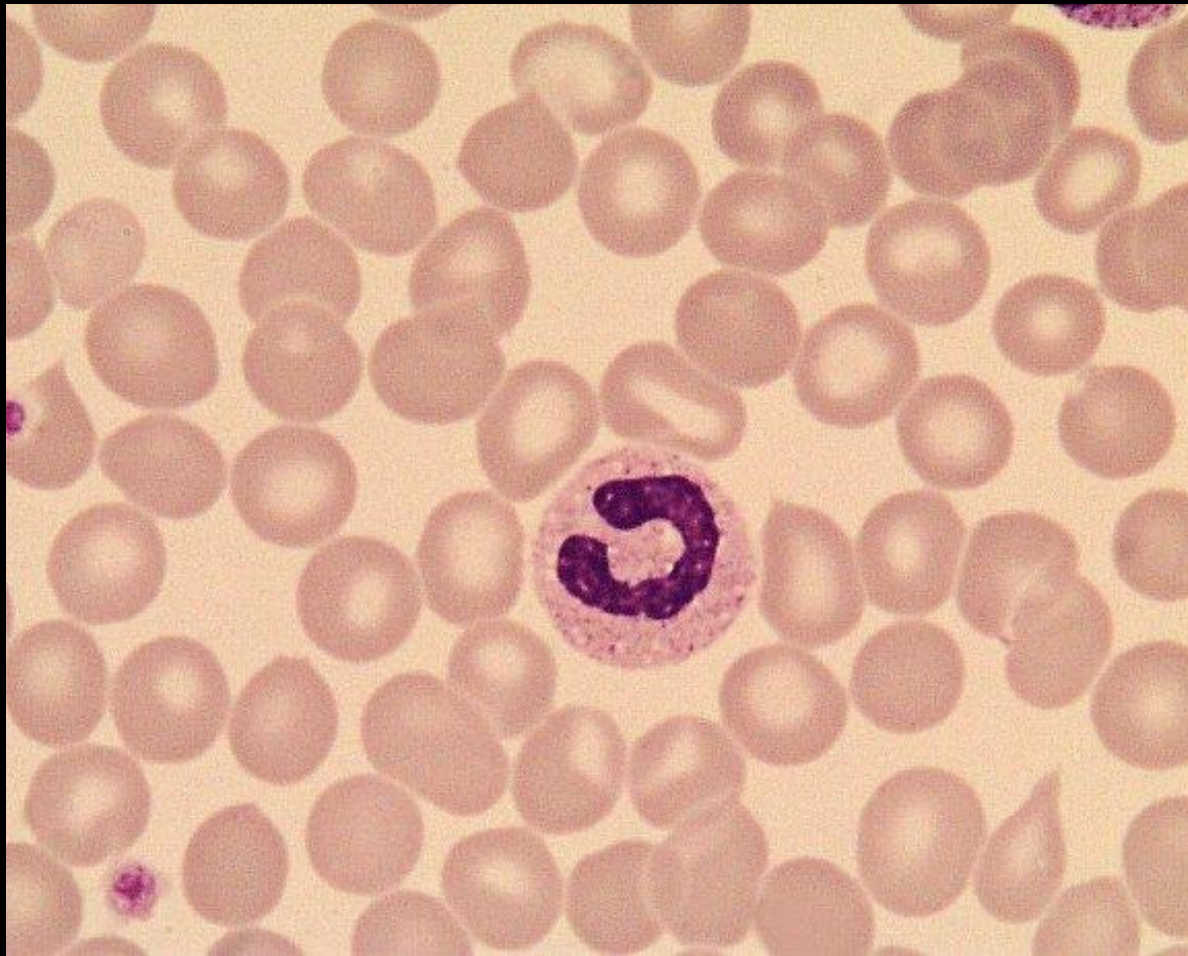
1. neutrophil myelocyte 2. neutrophil
metamyelocyte 3. band neutrophil 4. segmented
neutrophil 5. plasmocyte 6. eosinophil



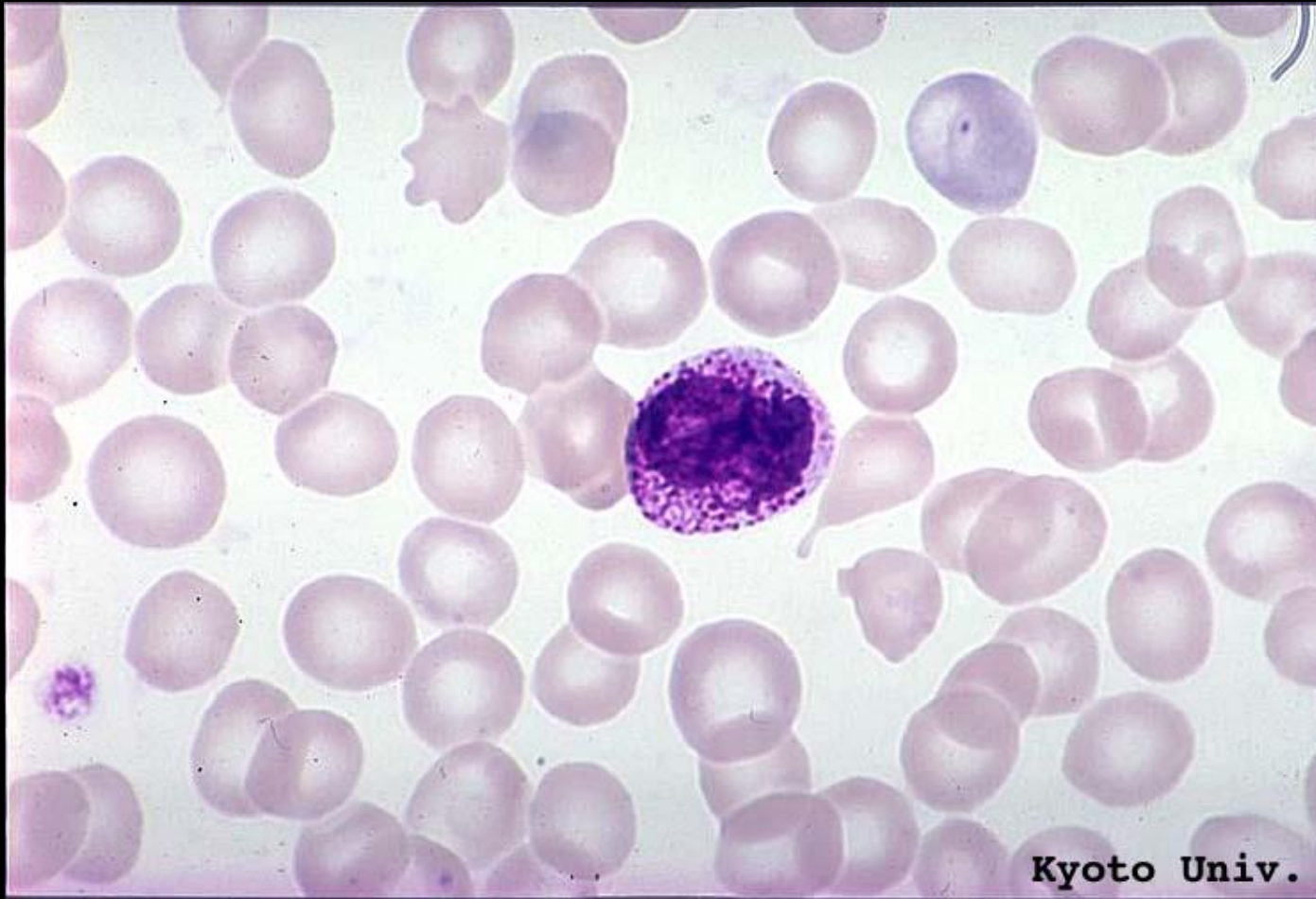
AGRANULAR NEUTROPHILS



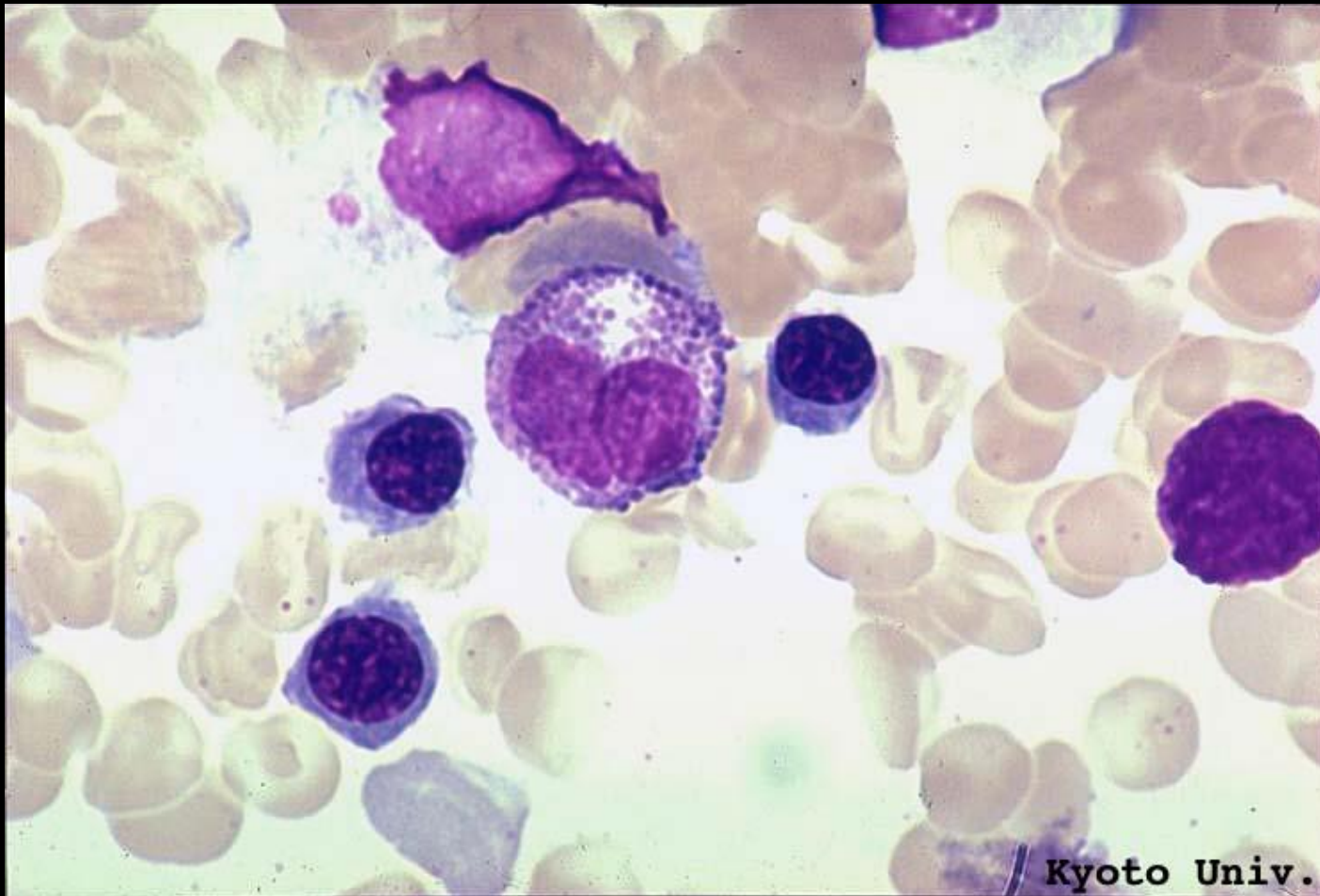
BAND NEUTROPHILS.



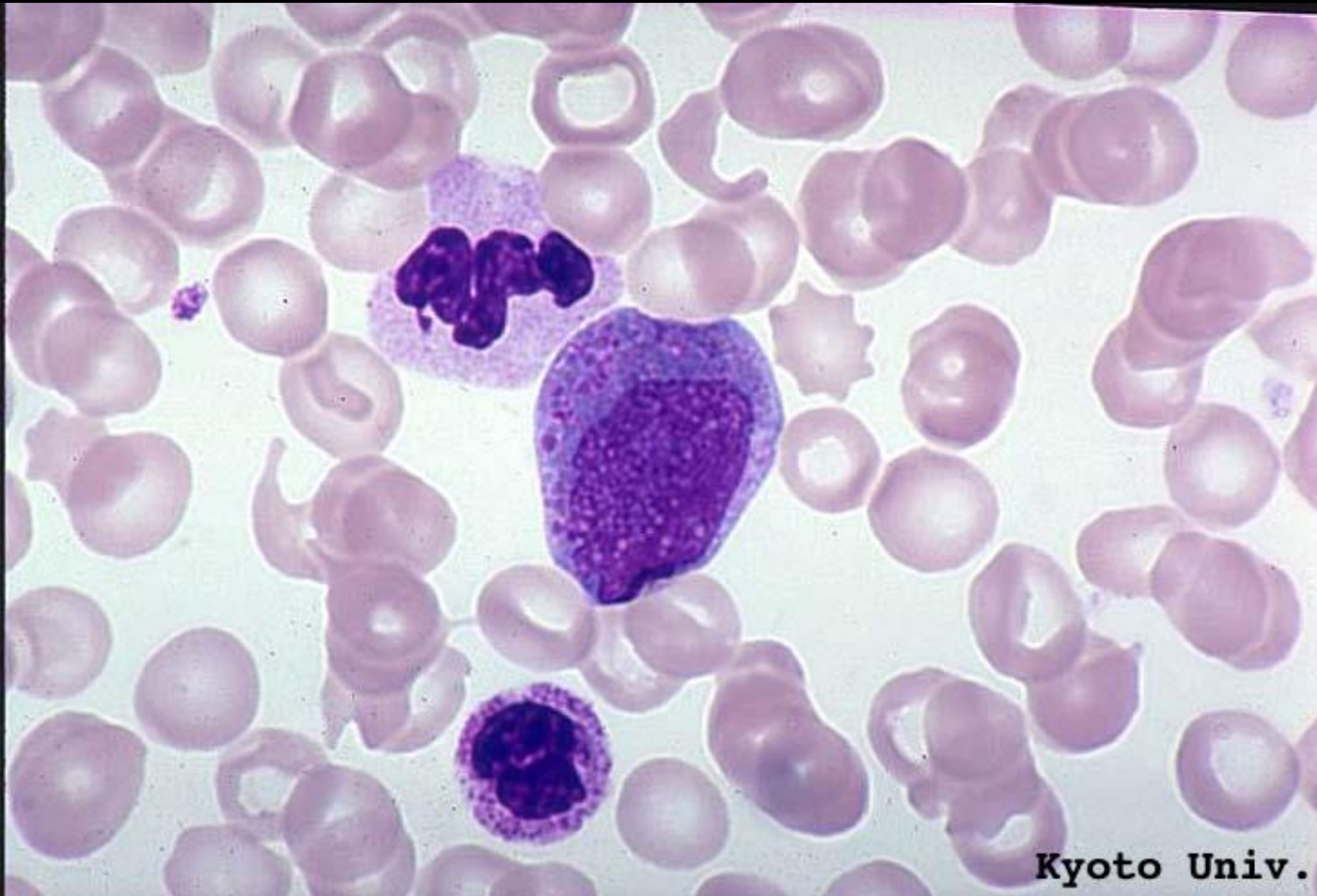
Basophilic Metamyelocyte



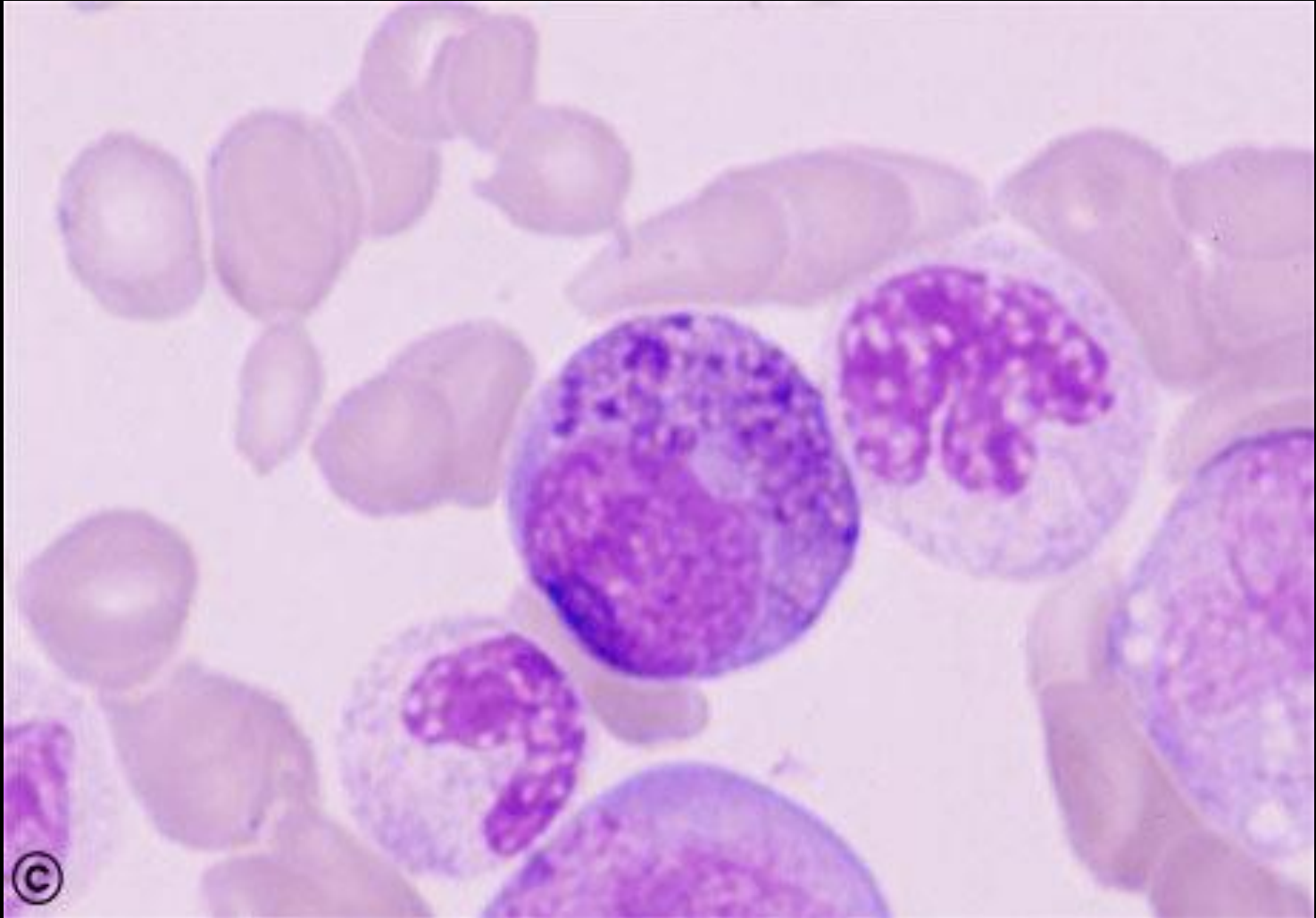
Eosinophilic Metamyelocyte



Eosinophilic Promyelocyte



eos myelocyte

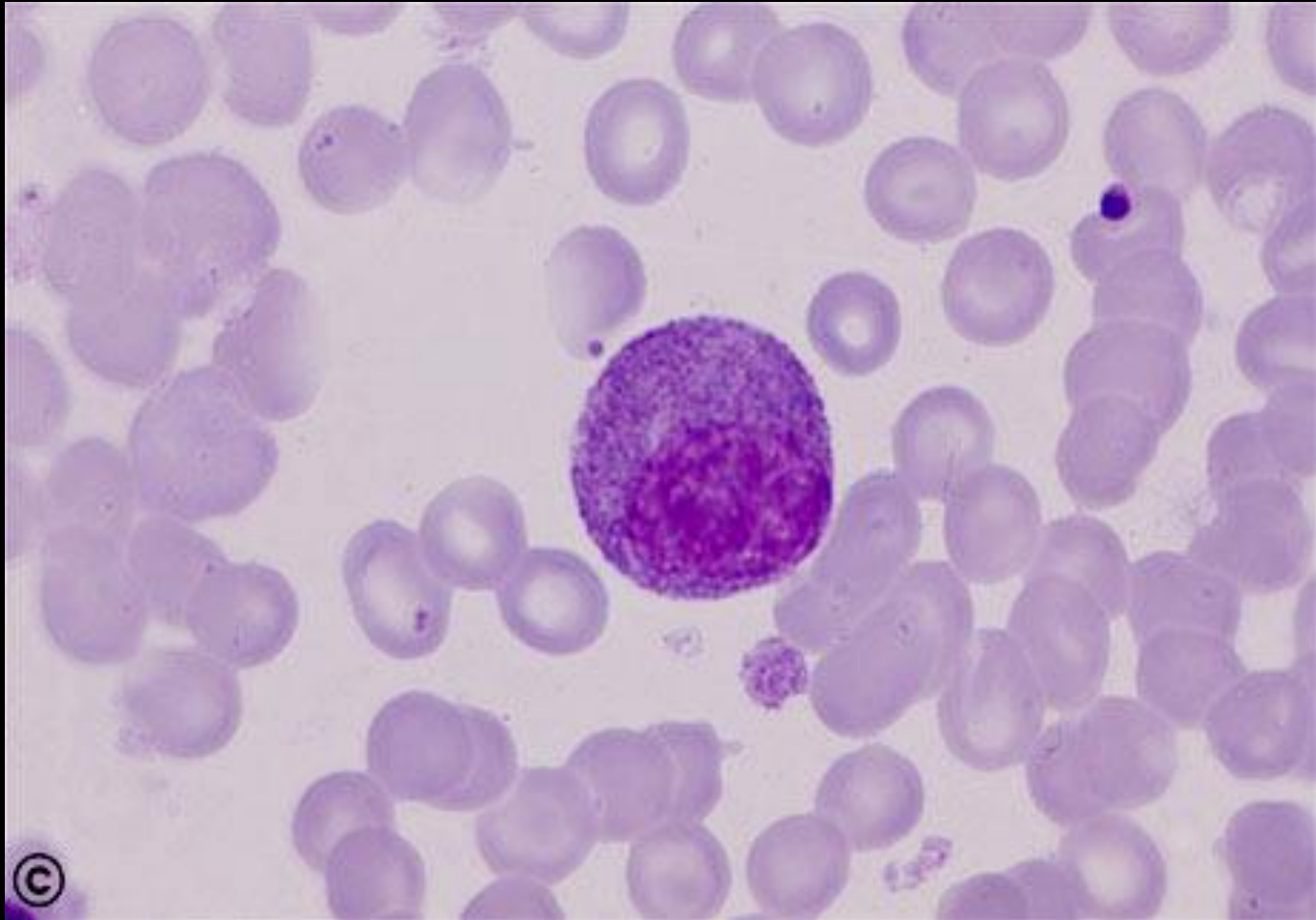


Myeloblast

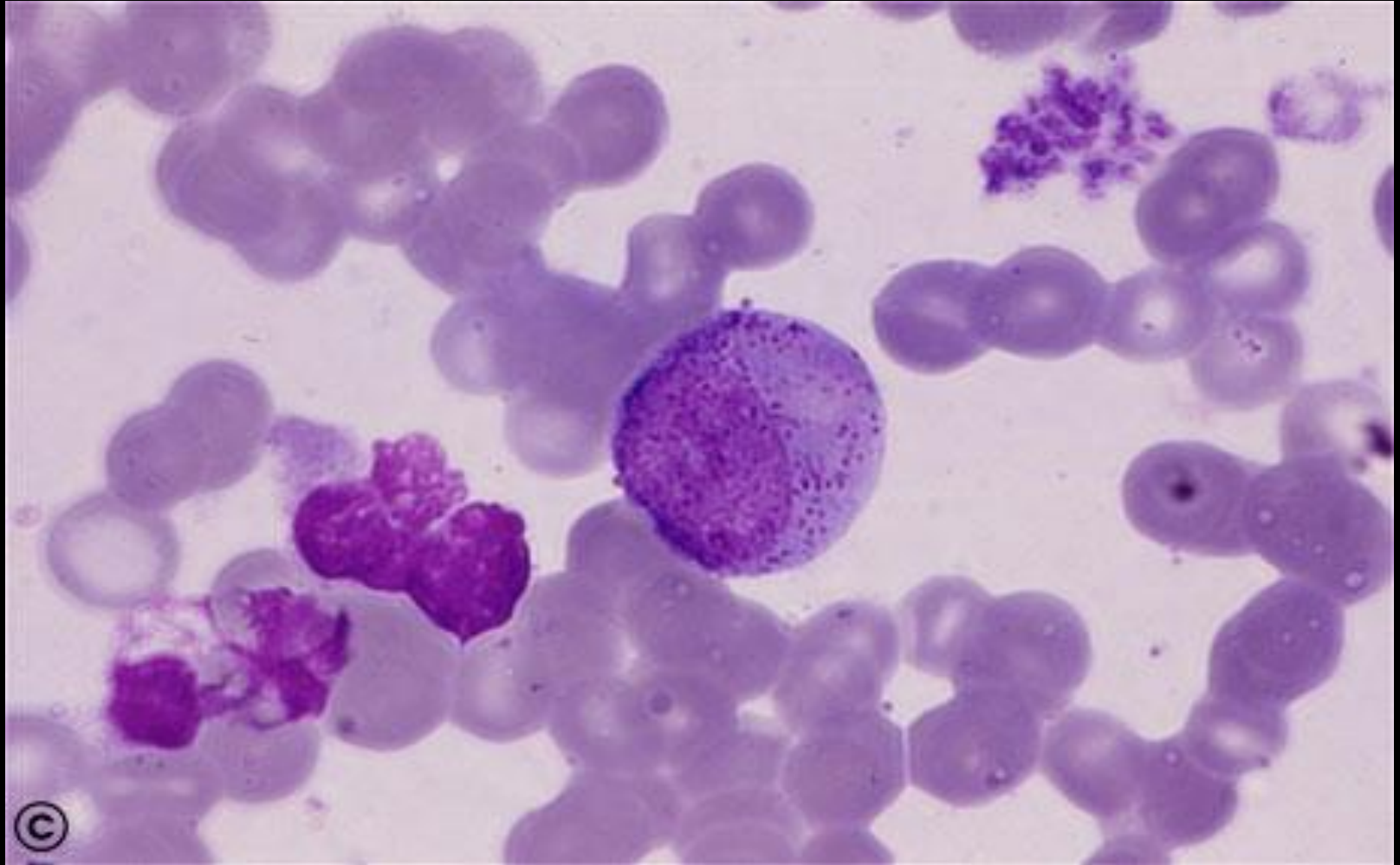


Kyoto Univ.

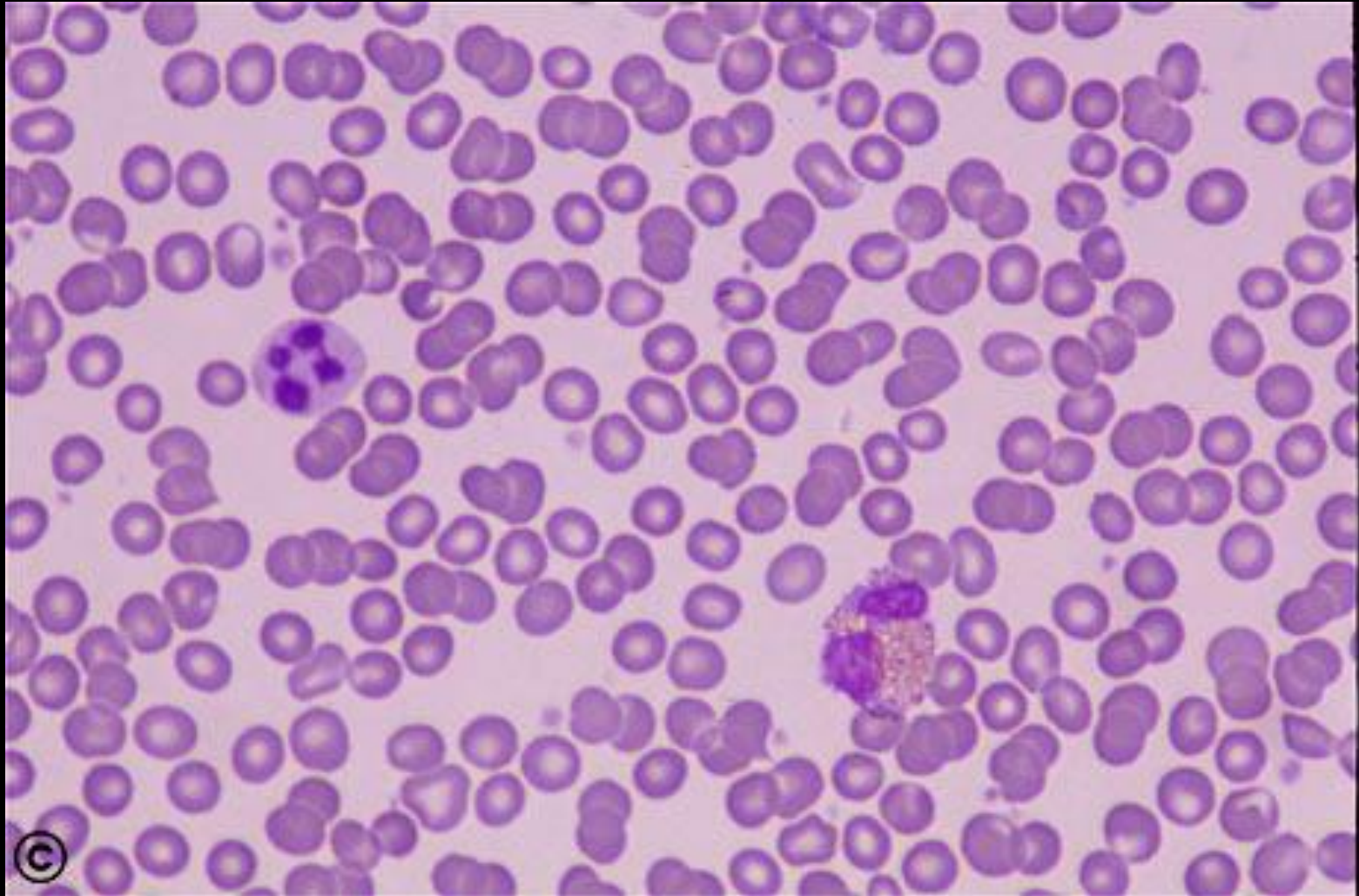
neut myelocyte



neut promyelocyte



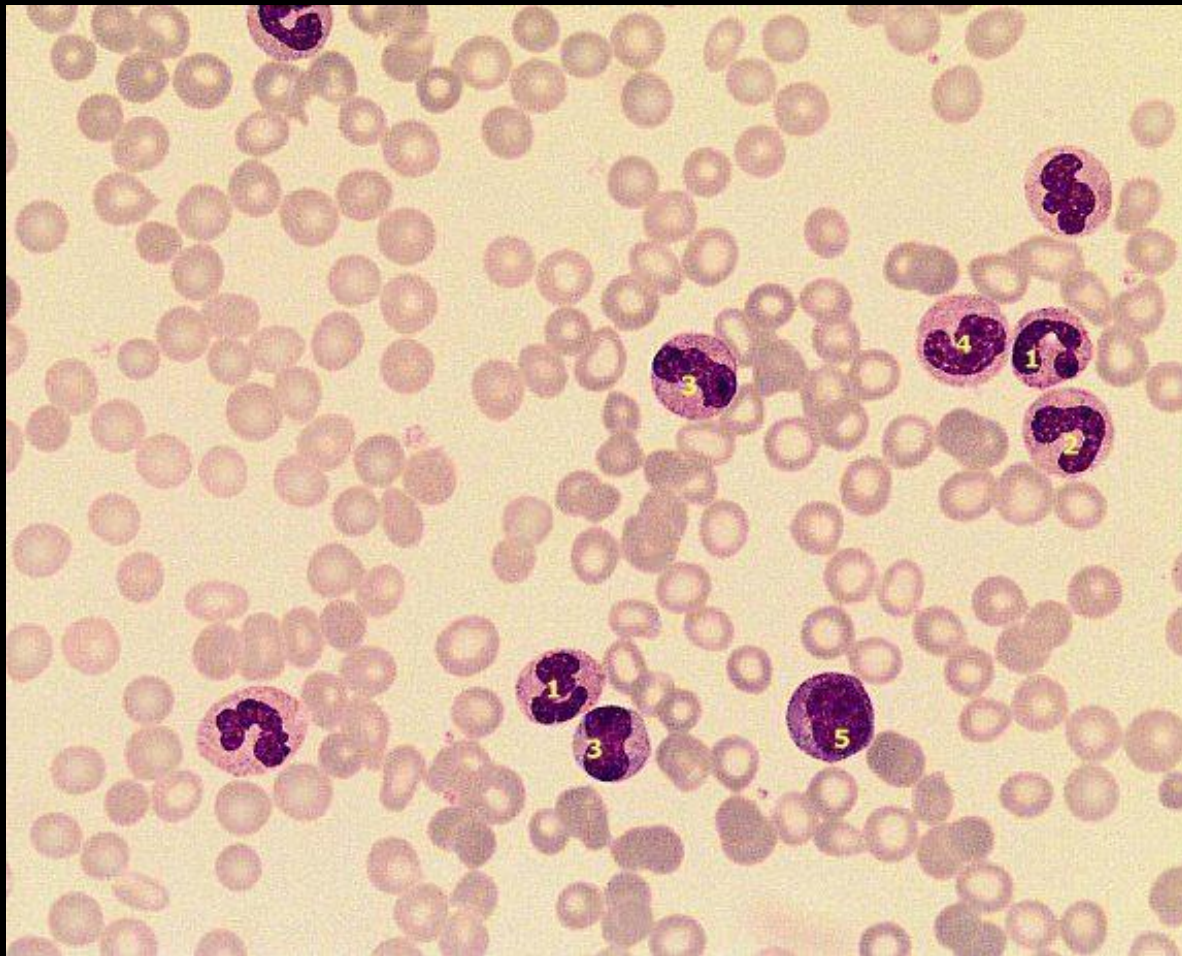
neut&eos segmented



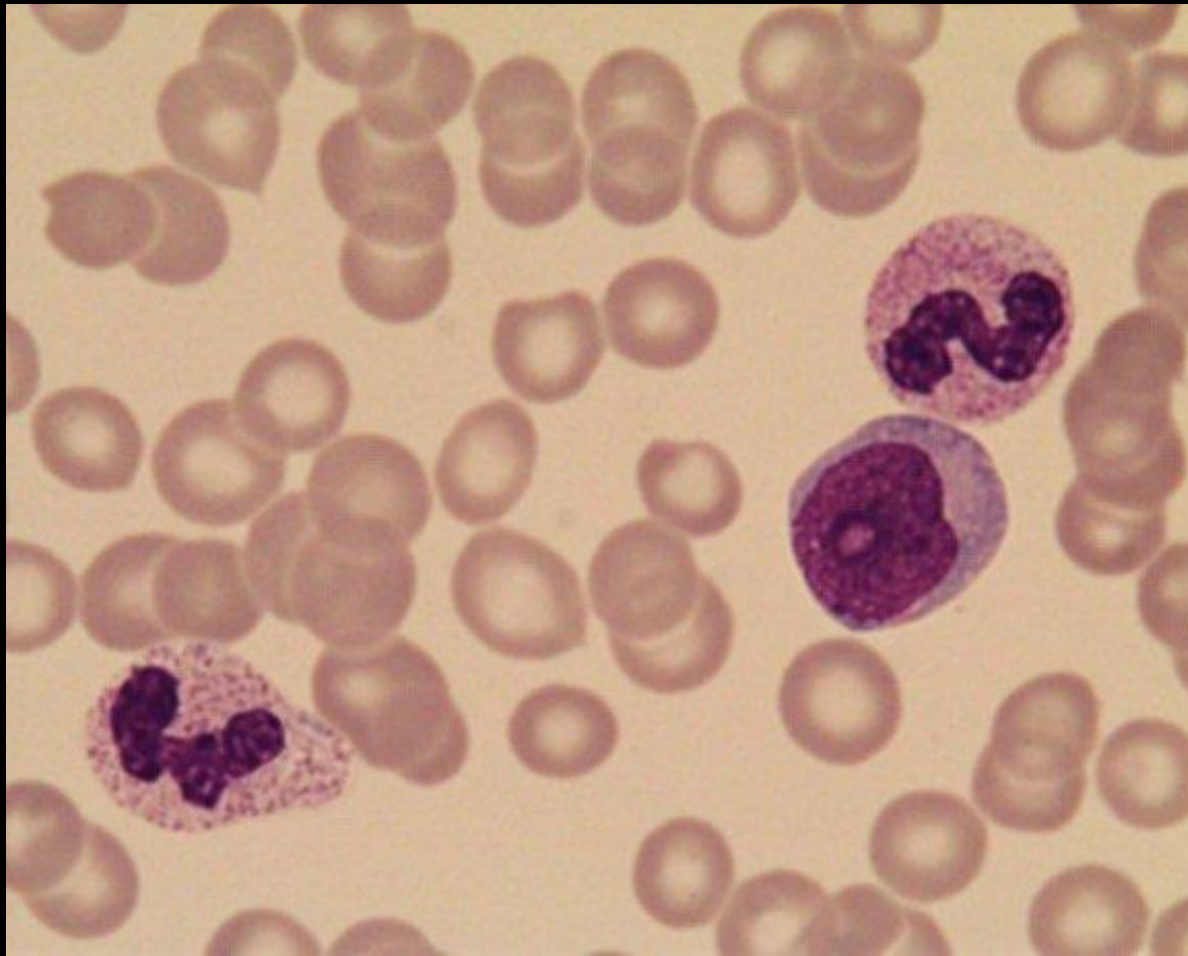
NEUTROPHIL METAMYELOCYTES .



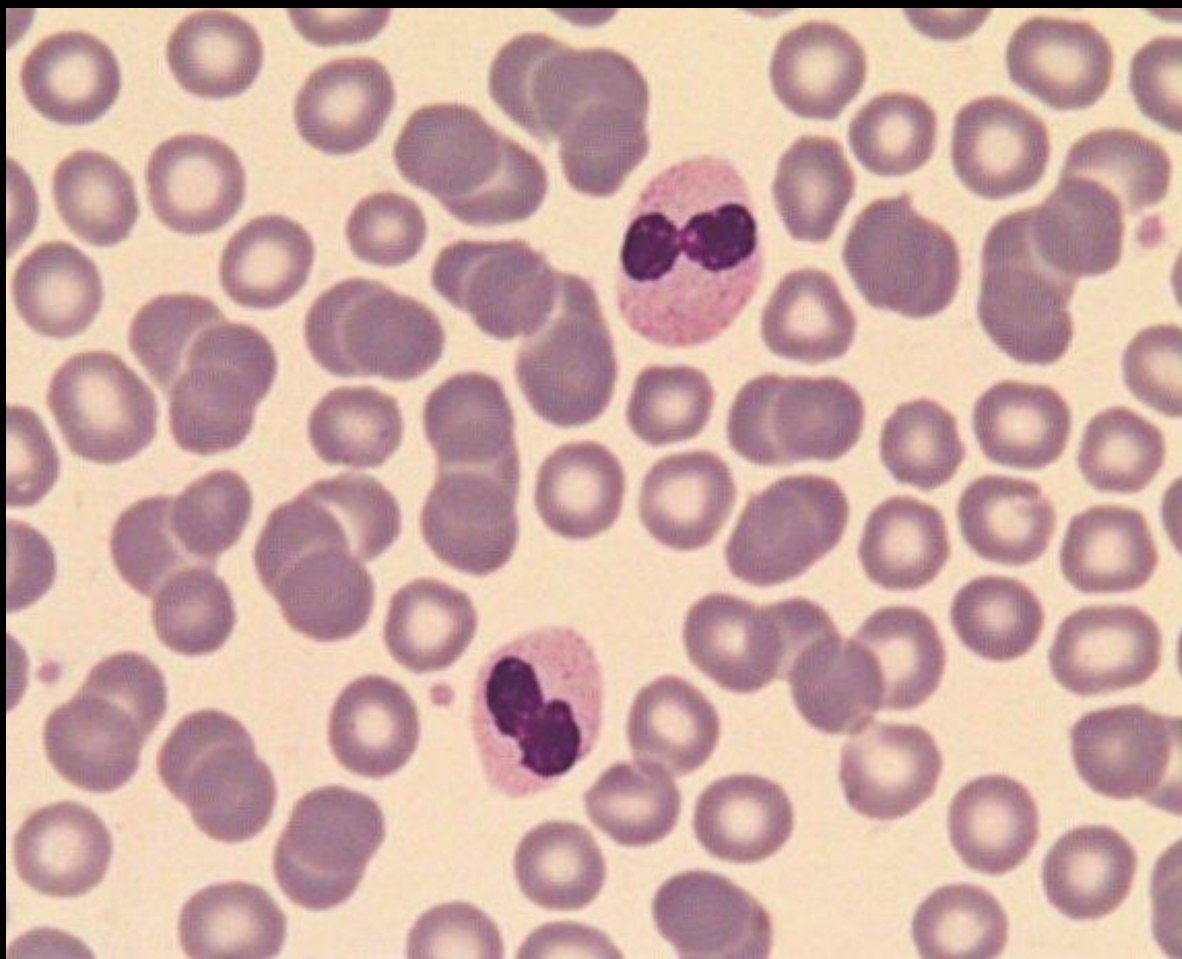
NEUTROPHILS - LEFT SHIFT1. segmented neutrophil
2. band neutrophil 3. neutrophil metamyelocyte 4.
neutrophil myelocyte 5. promyelocyte



MYELOBLASTS



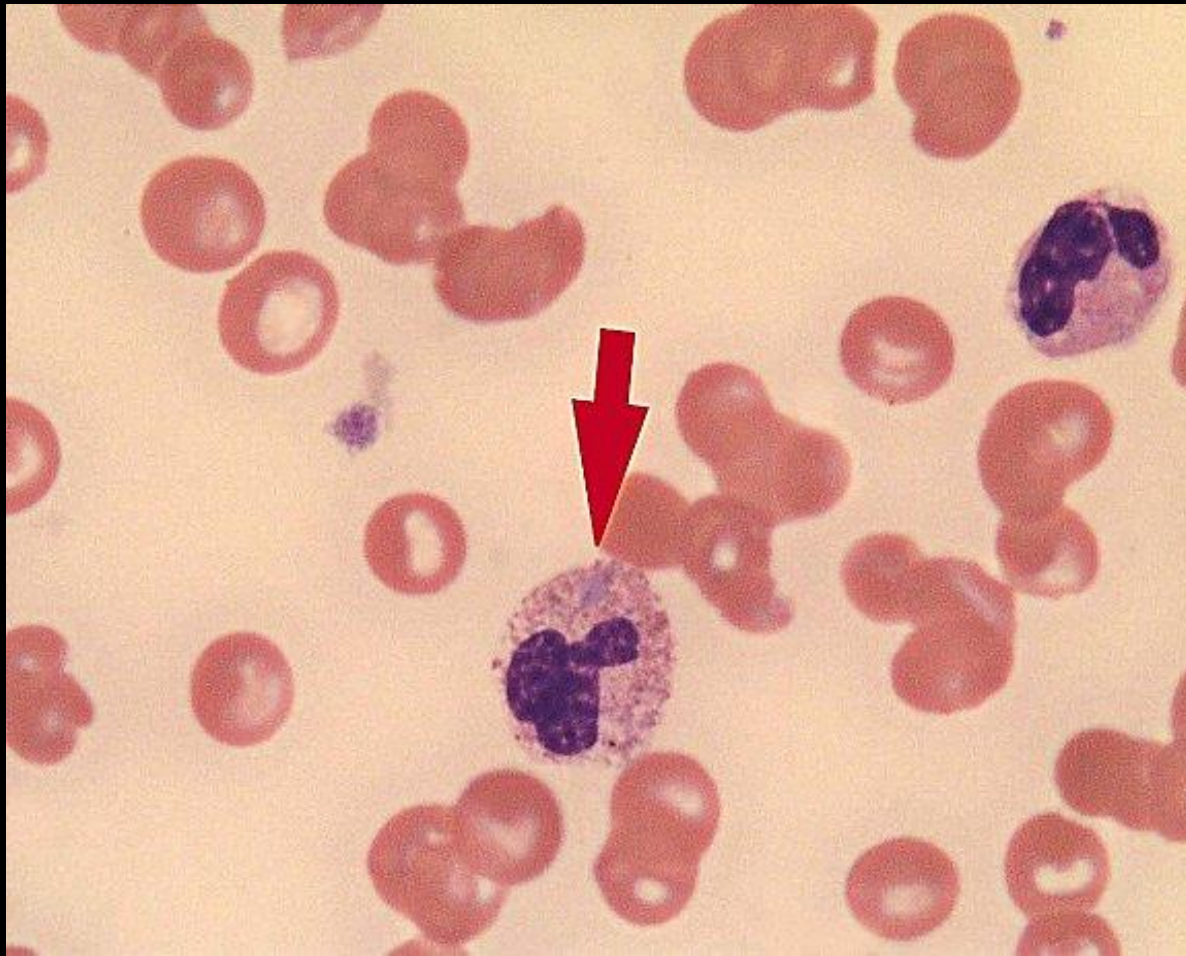
NEUTROPHILS - PELGER-HUET ANOMALY.



NEUTROPHILS - TOXIC GRANULATION.



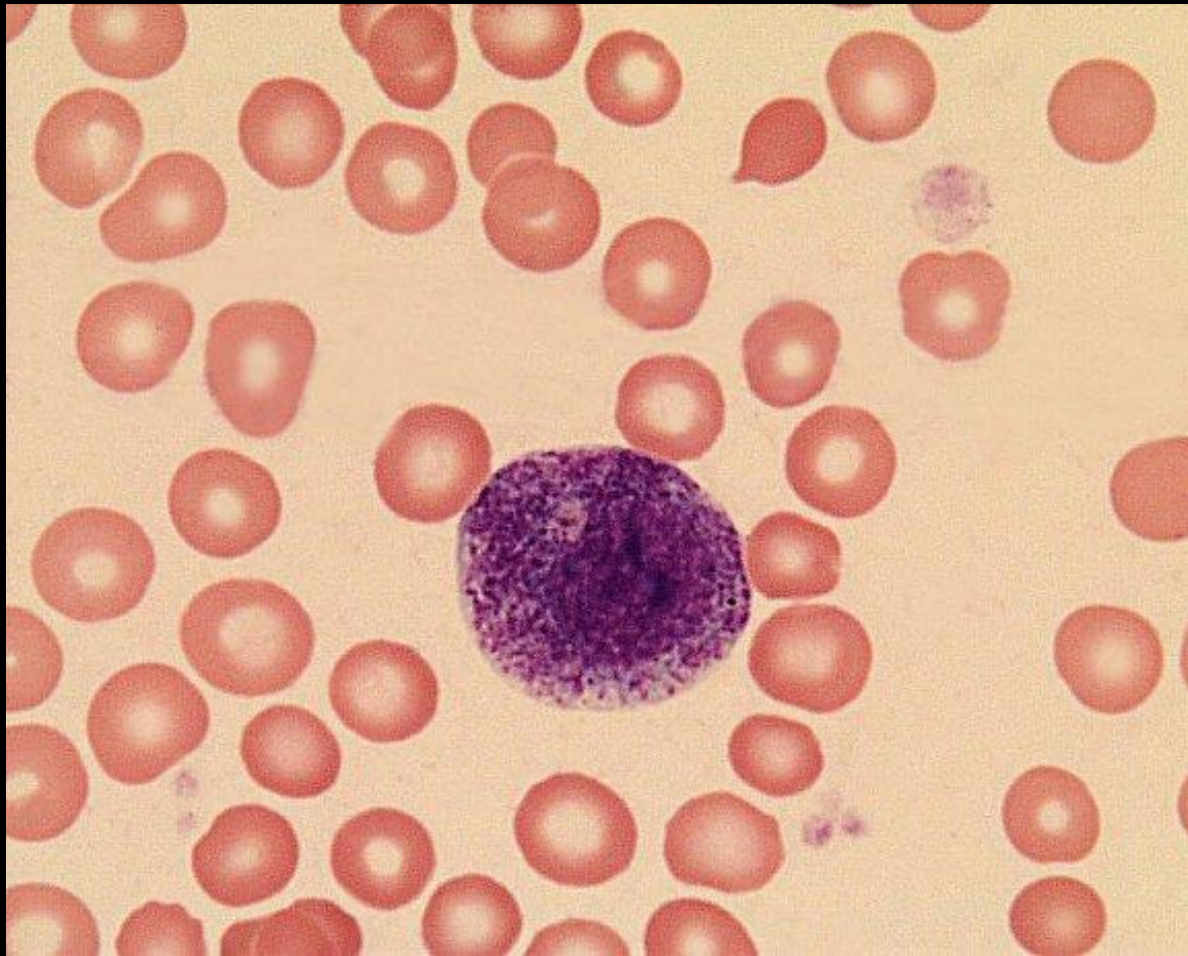
NEUTROPHILS - DÖHLE BODIES



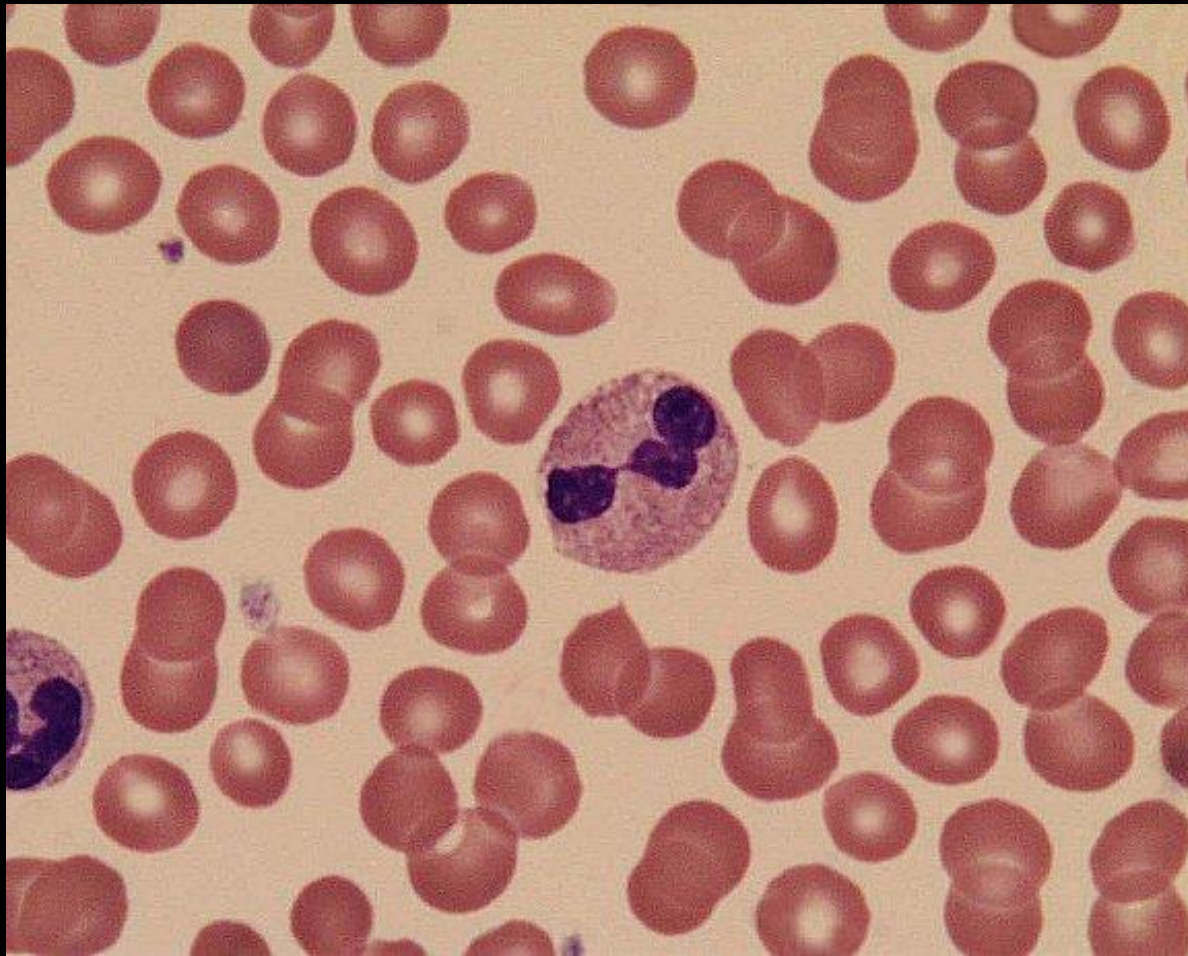
Neutrophilic Promyelocyte



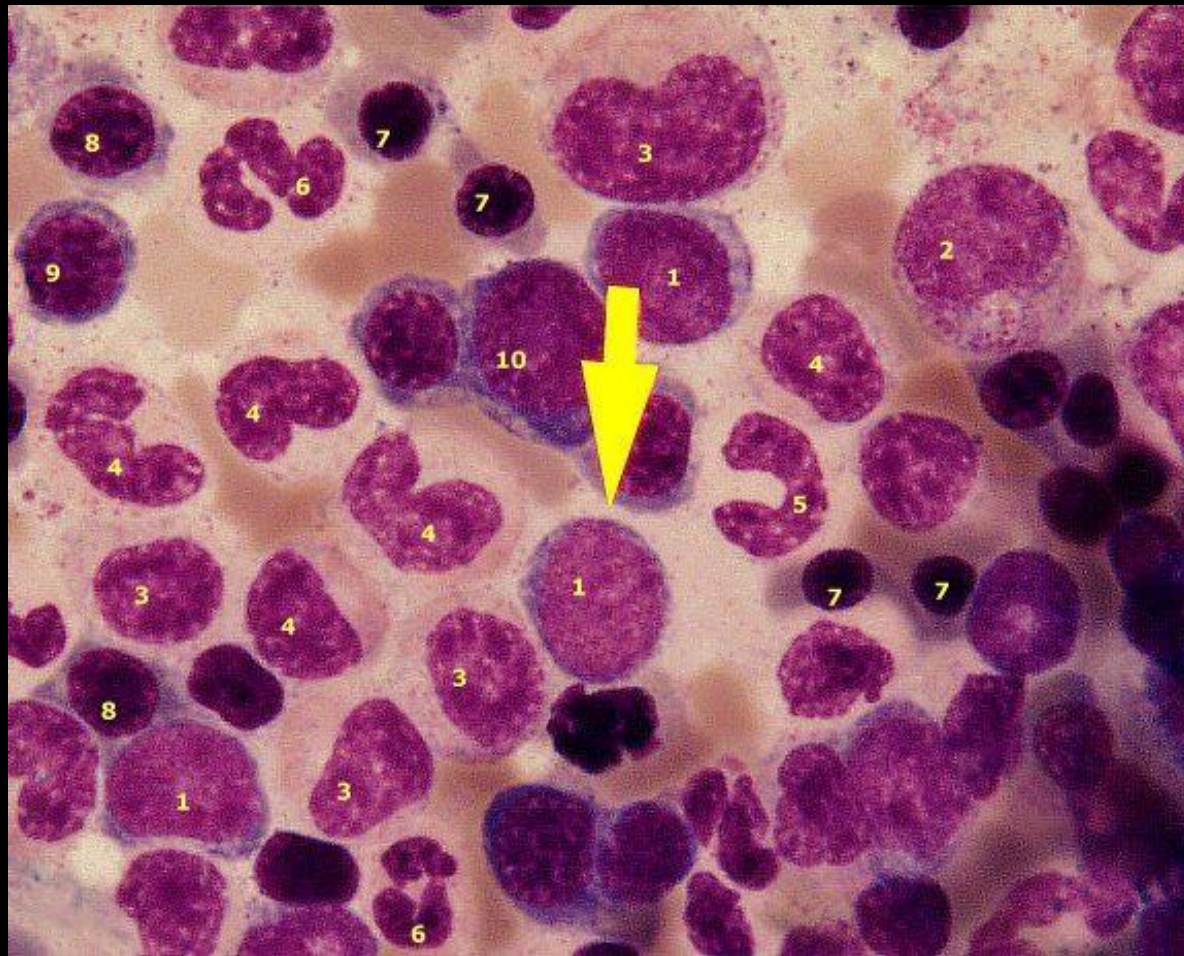
PROMYELOCYTES



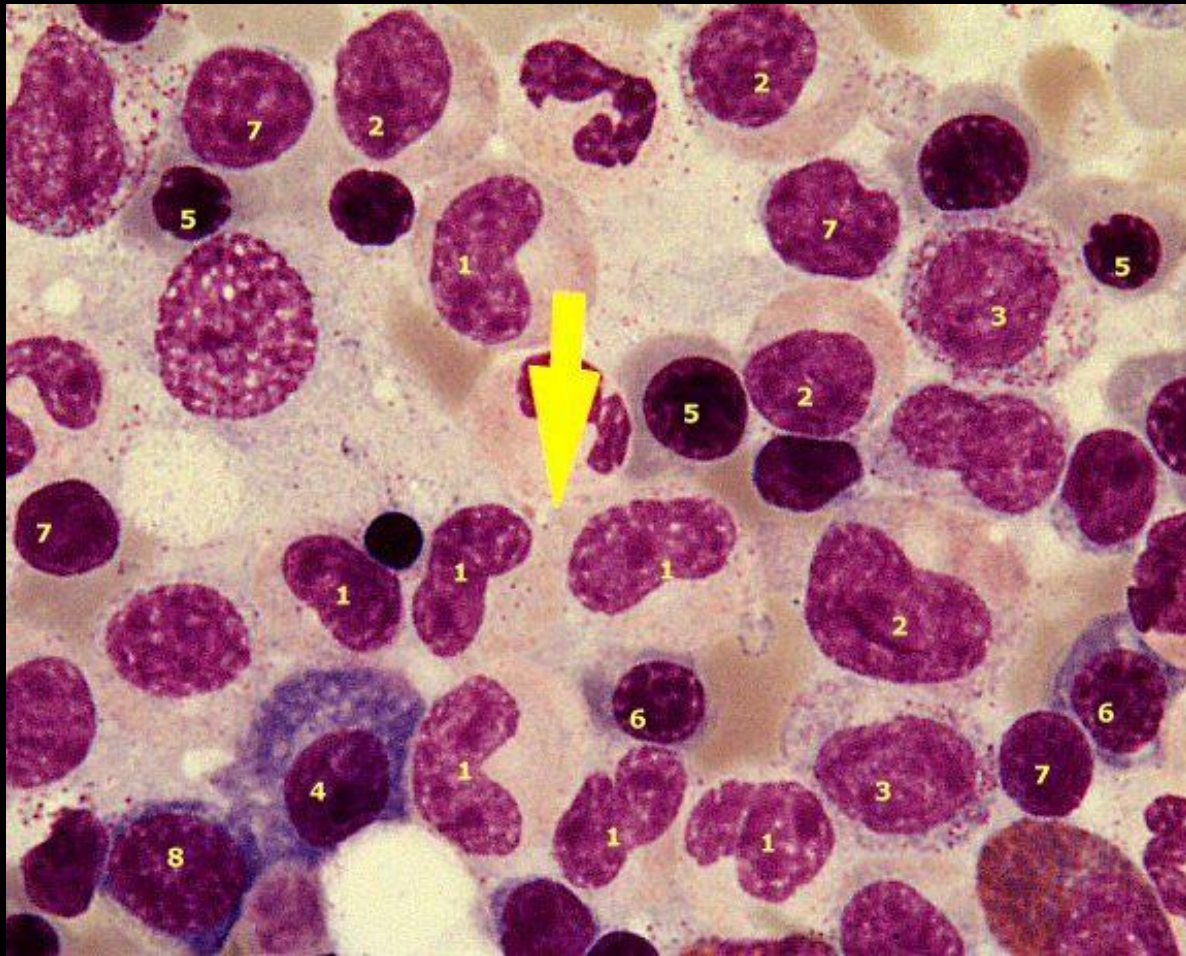
SEGMENTED NEUTROPHILS .



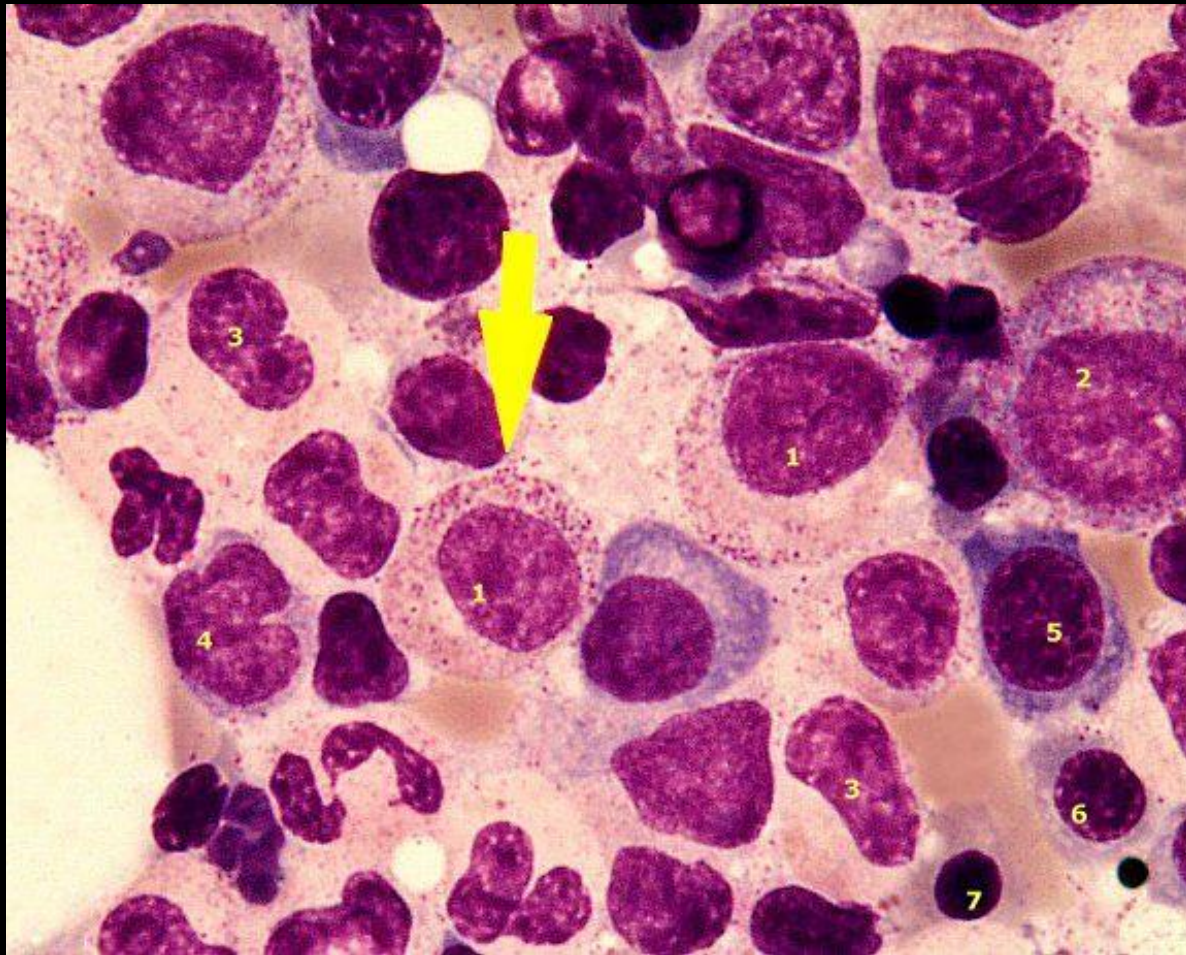
1. myeloblast 2. promyelocyte 3. neutrophil myelocyte 4. neutrophil metamyelocyte 5. band neutrophil 6. segmented neutrophil



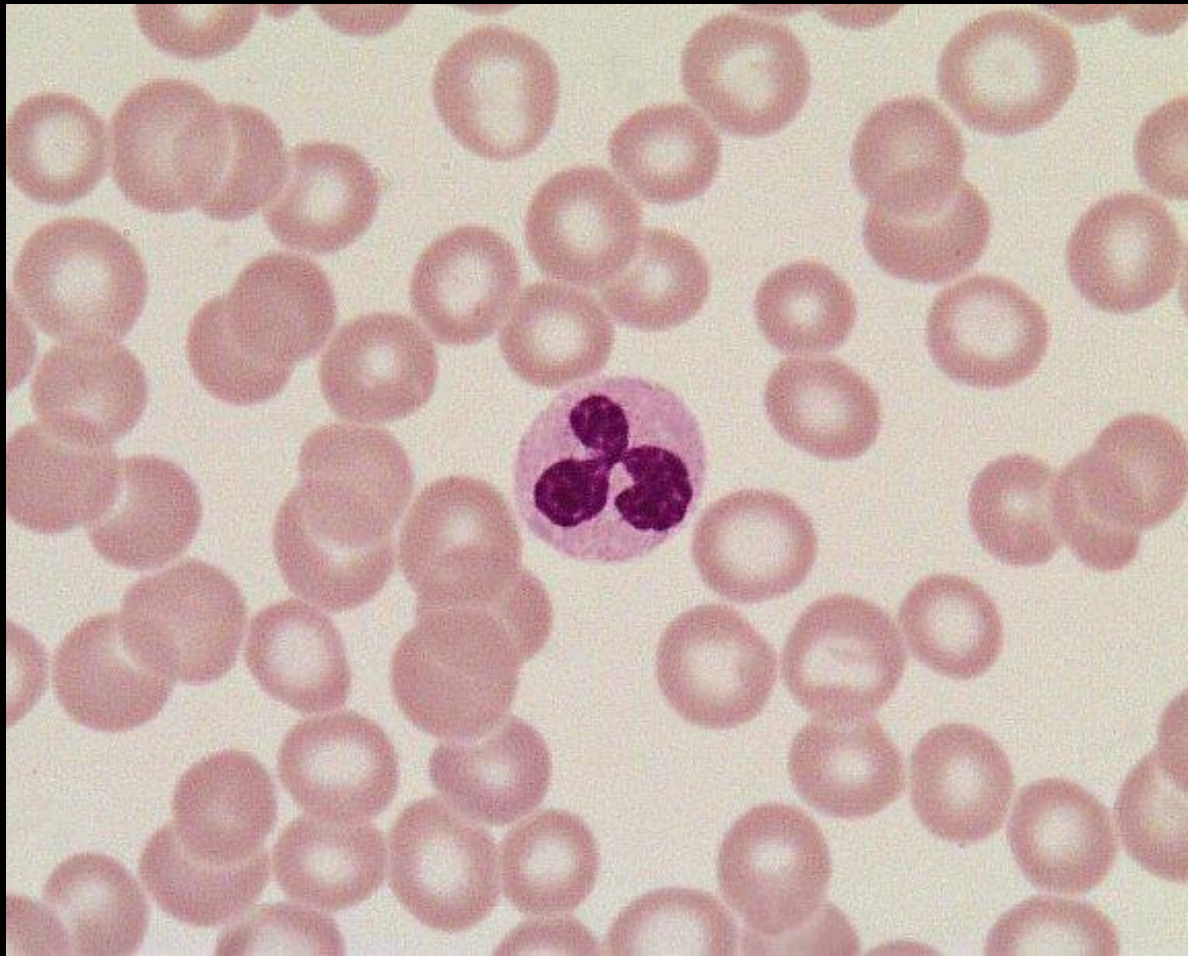
1. neutrophil metamyelocyte 2. neutrophil myelocyte 3. promyelocyte 4. plasmocyte 5. pycnotic normoblast



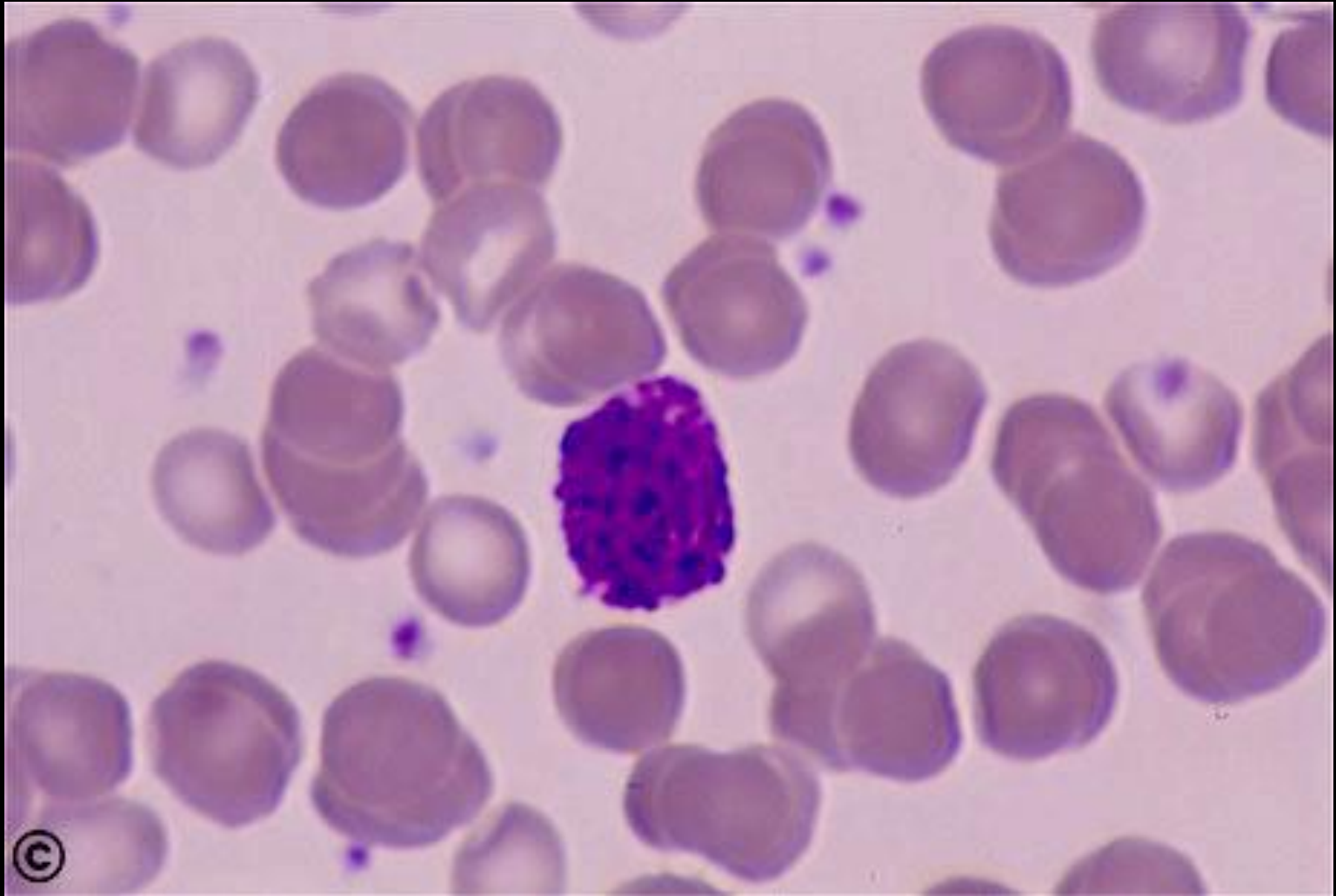
1. neutrophil myelocyte 2. promyelocyte 3. neutrophil metamyelocyte 4. monocyte 5. basophilic normoblast



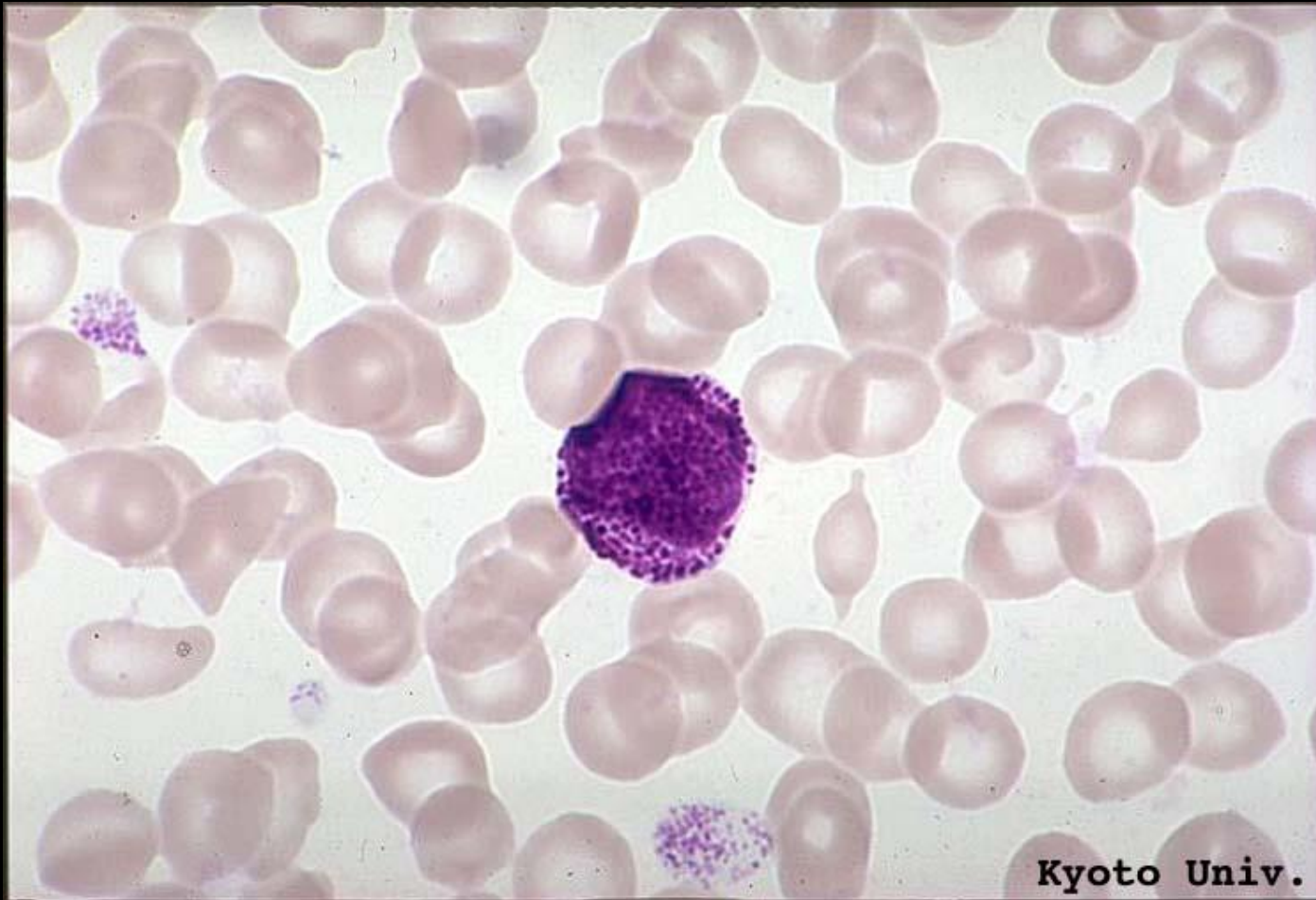
AGRANULAR NEUTROPHILS.



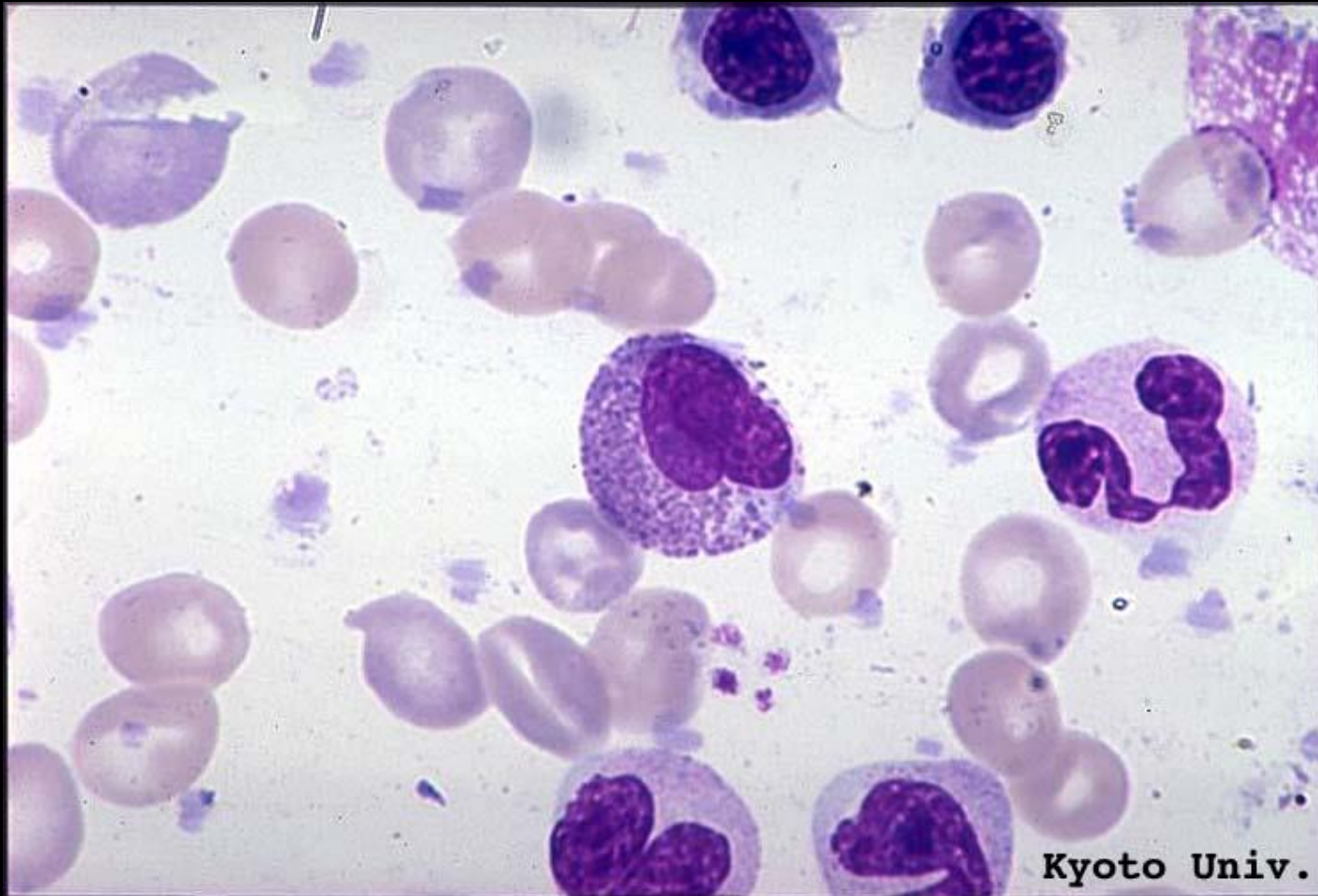
baso myelocyte



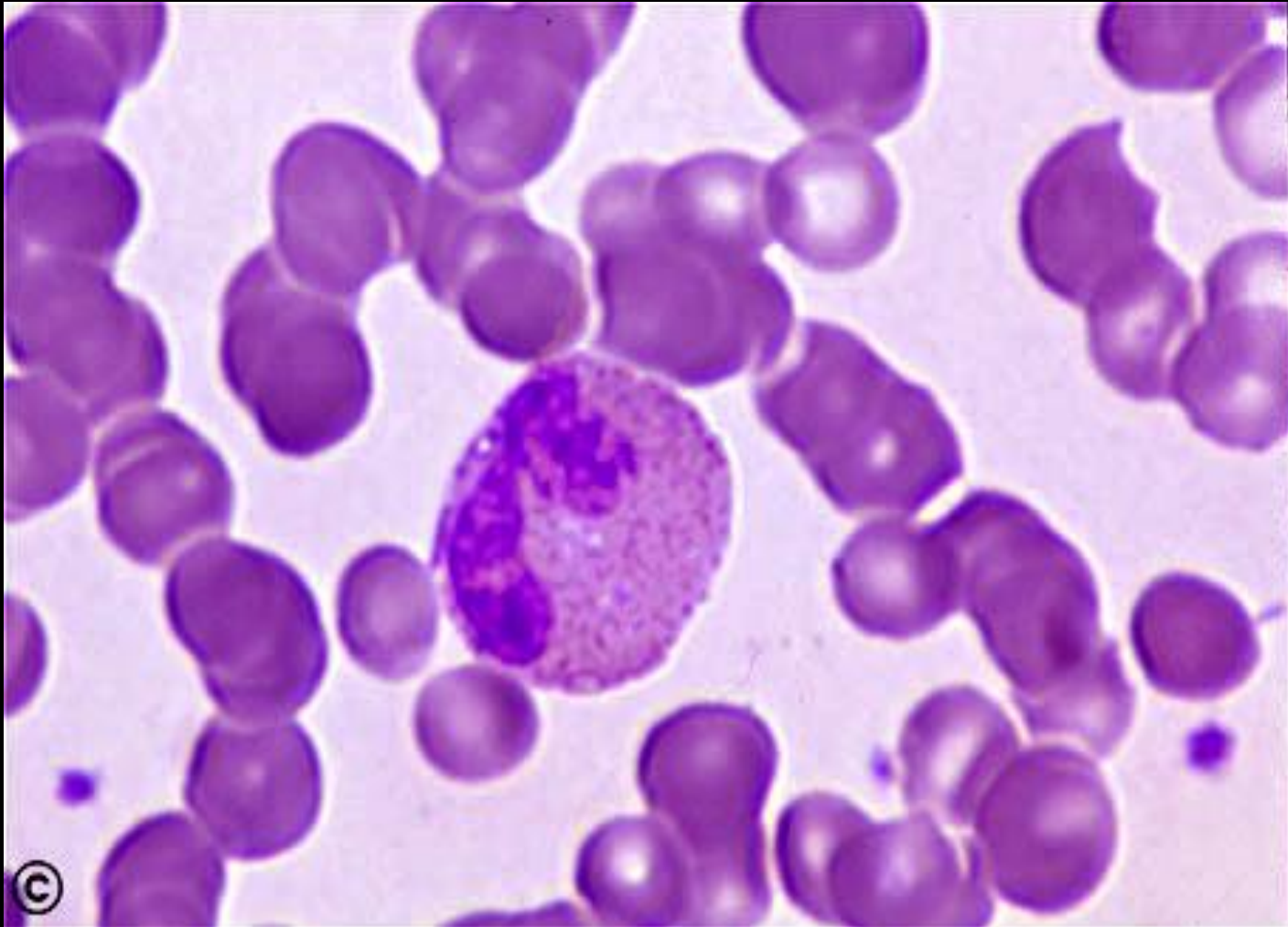
Basophilic Myelocyte



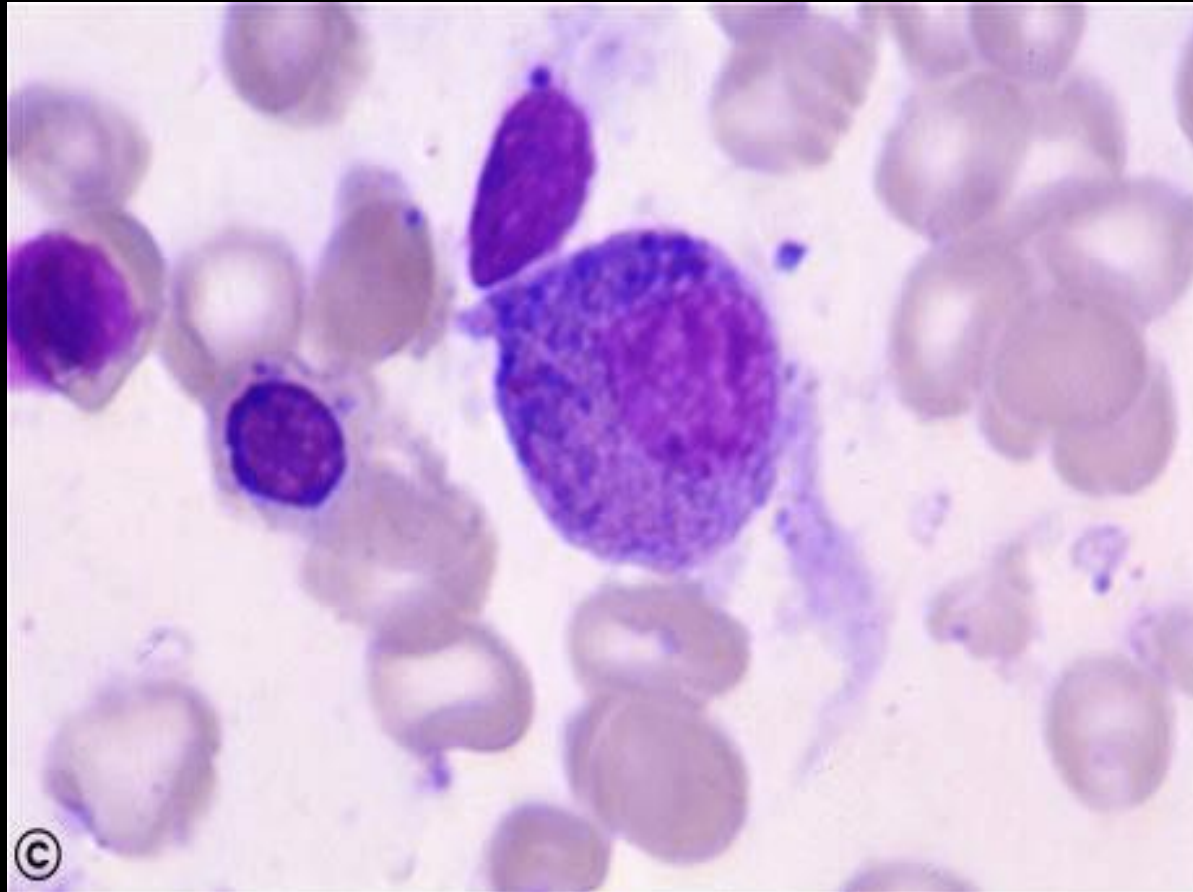
Eosinophilic Metamyelocyte



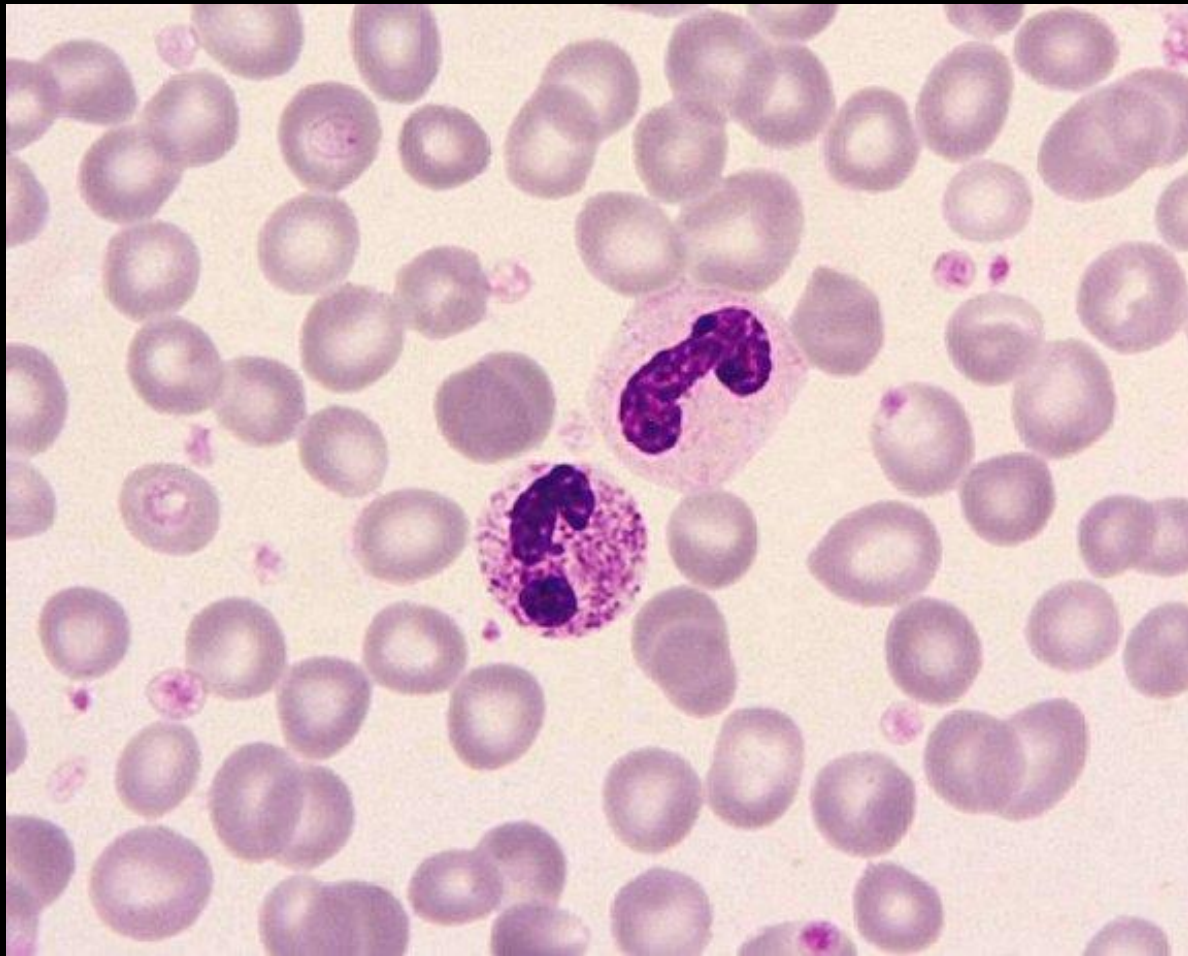
eos band



eos promyelocyte



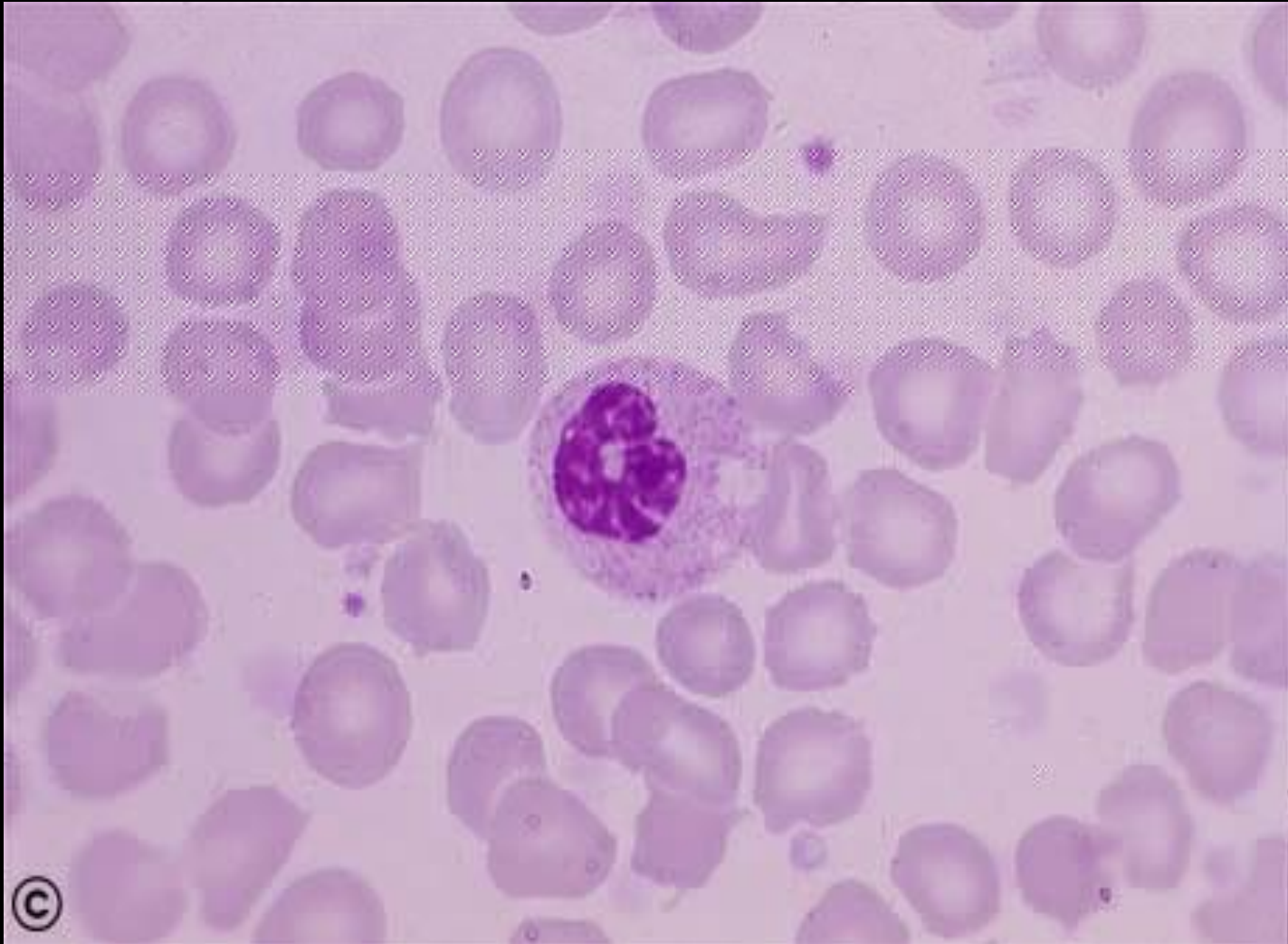
GRANULATION HETEROGENEITY



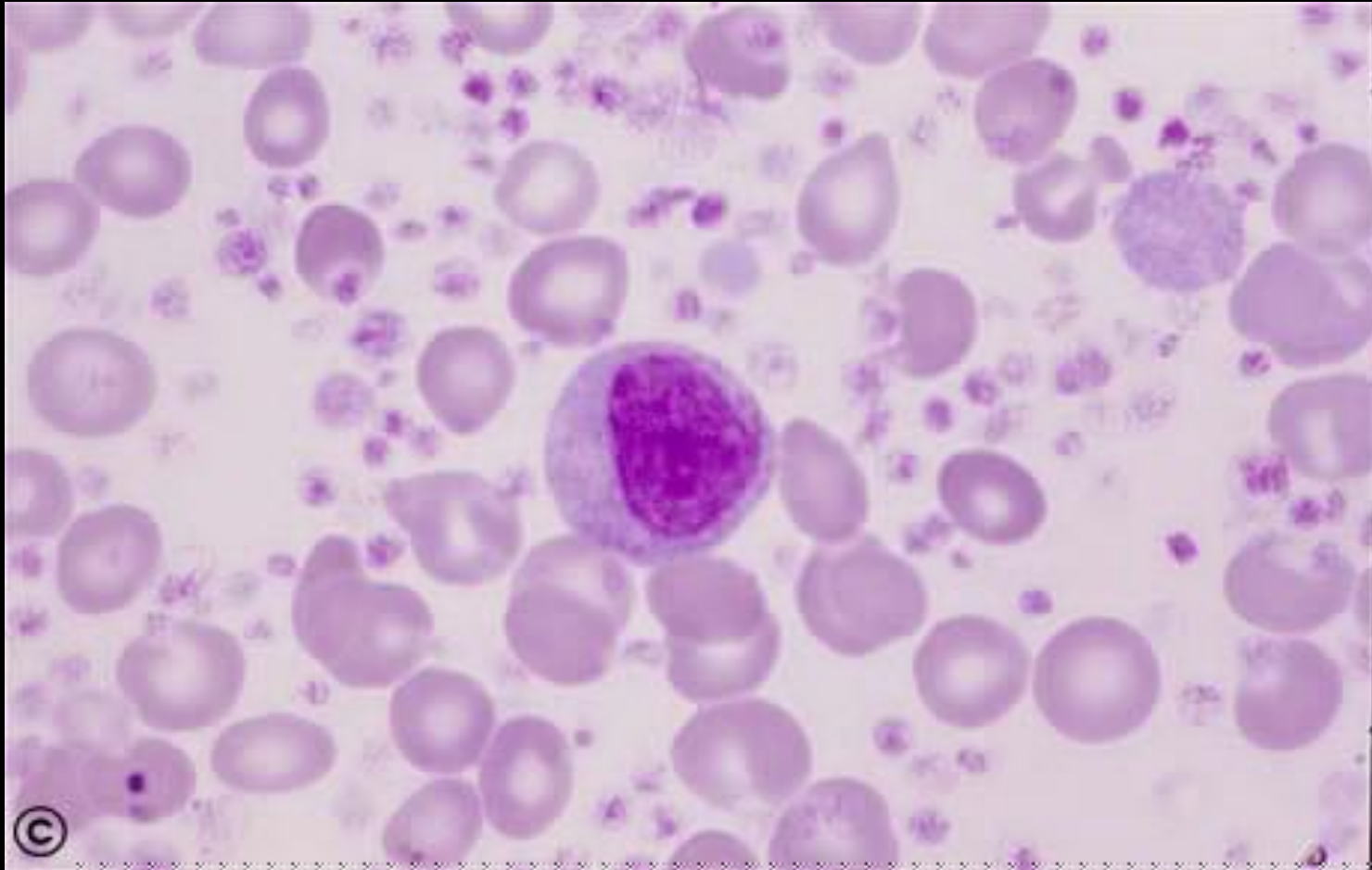
Myeloblast



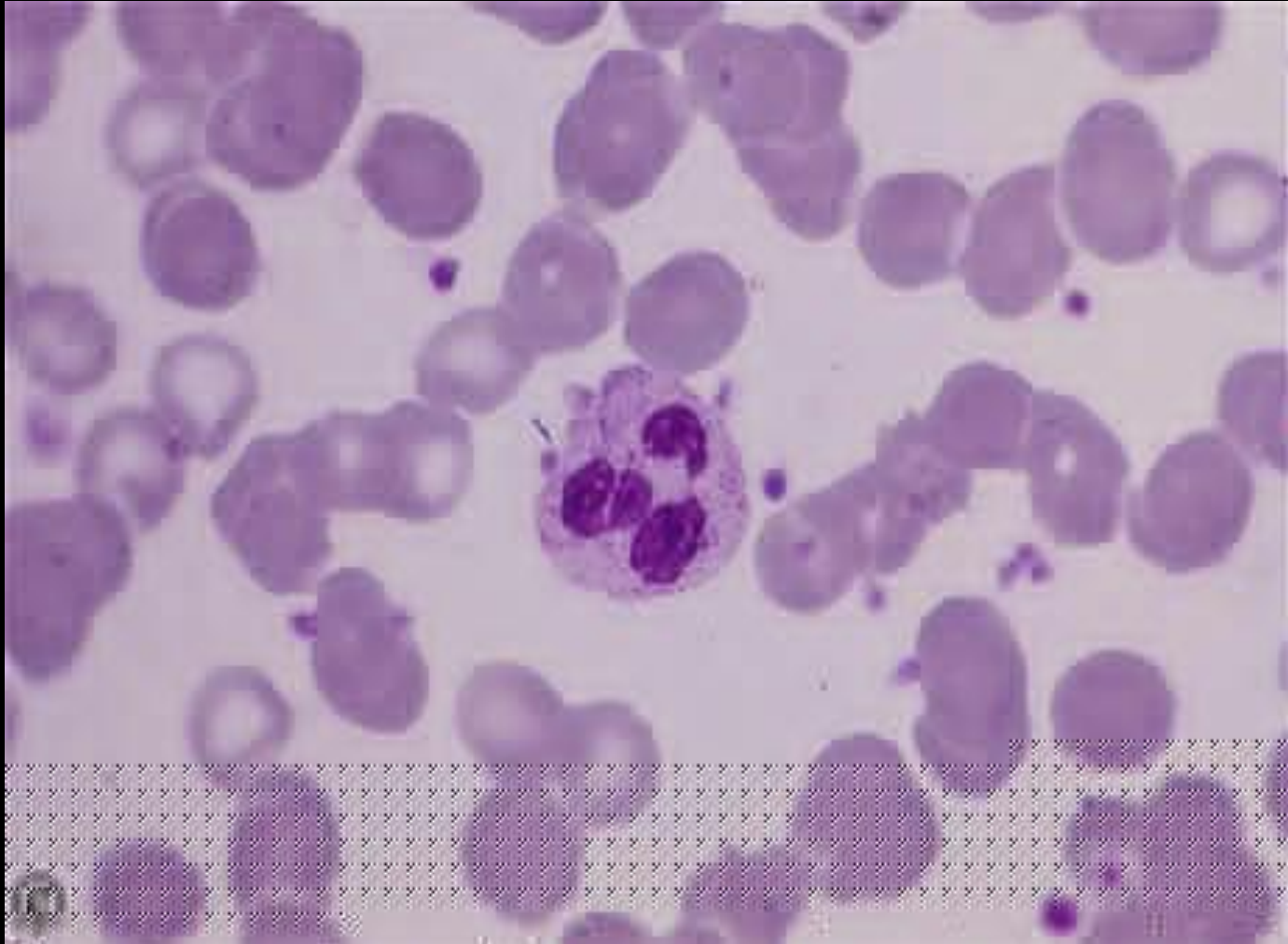
neut band



neut myelocyte



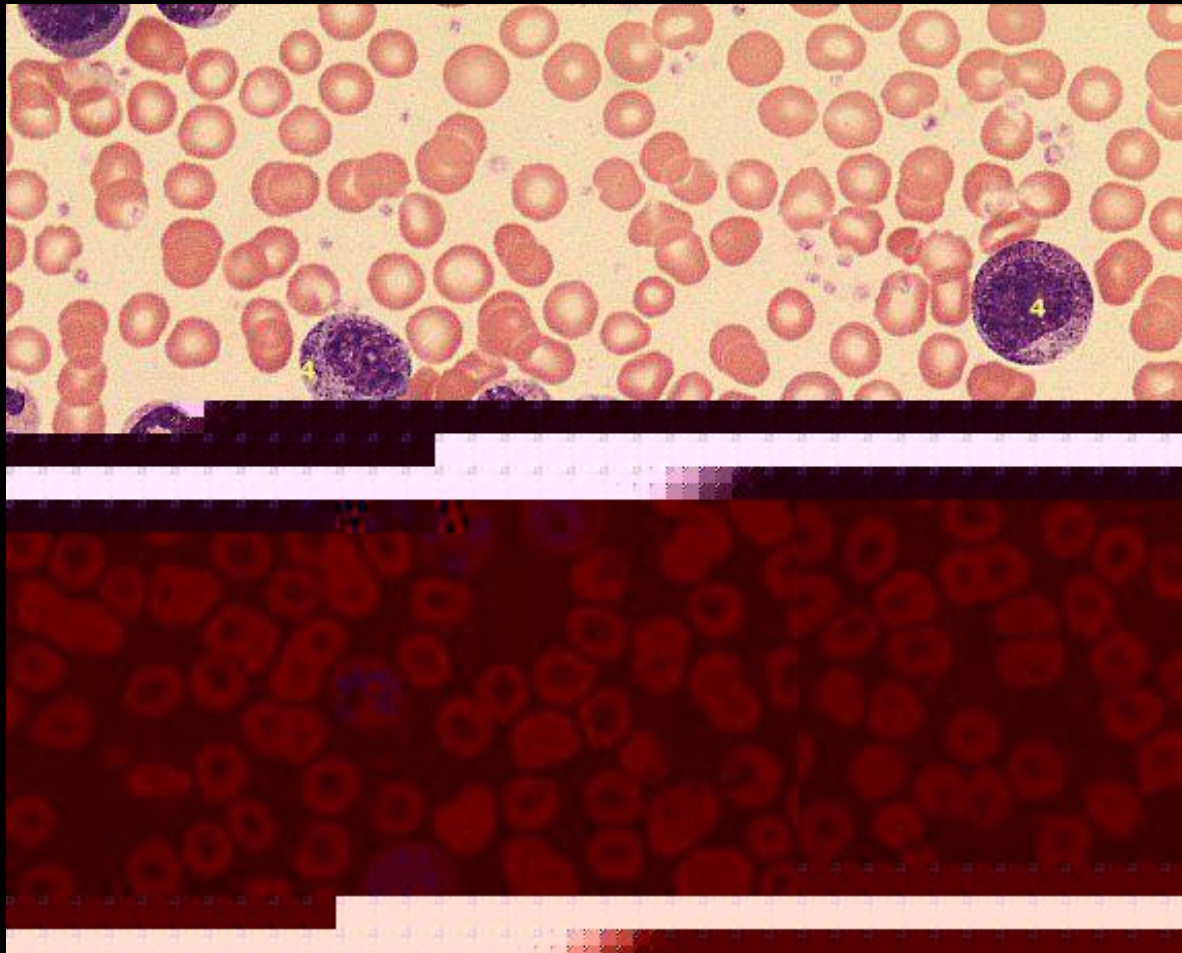
neut segmented



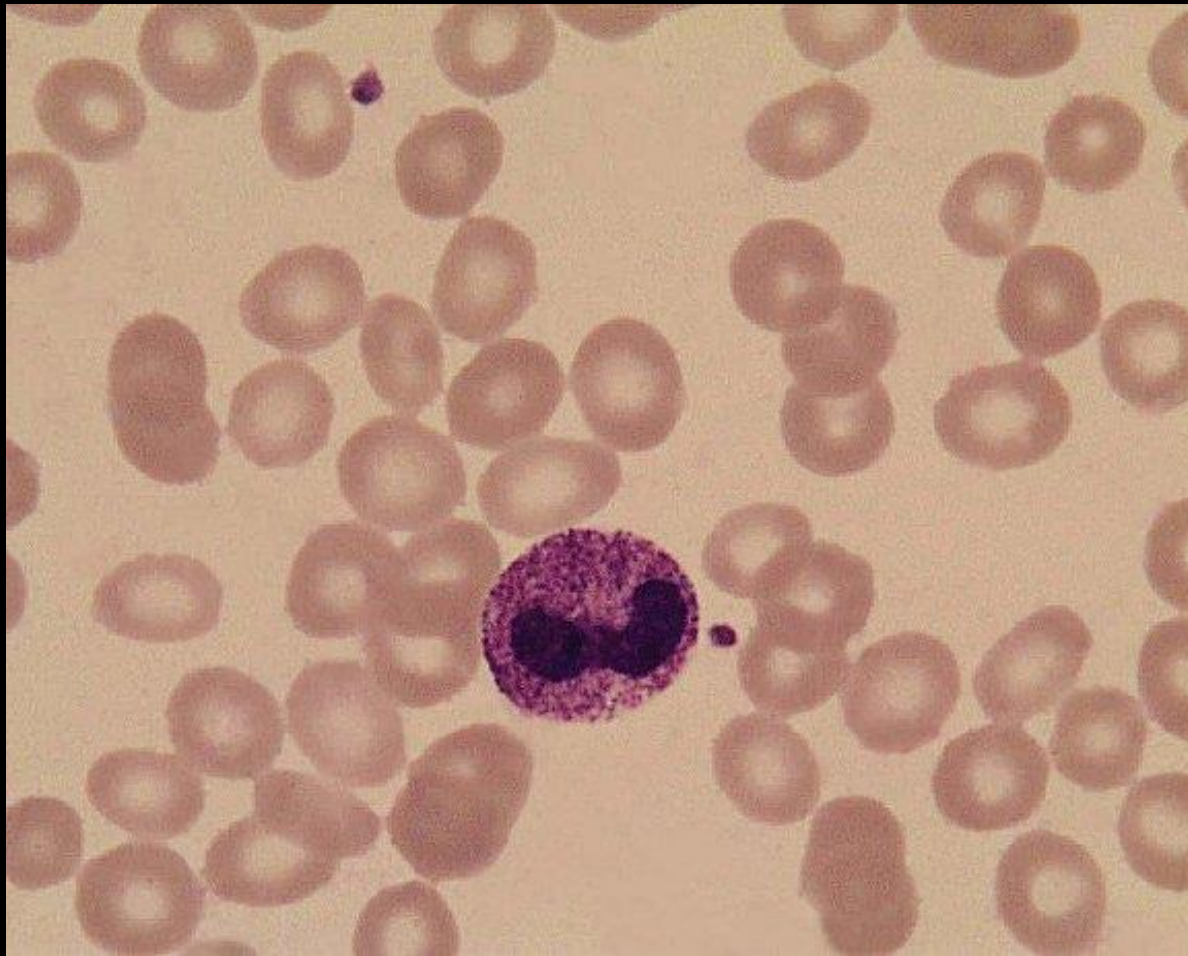
NEUTROPHIL MYELOCYTES



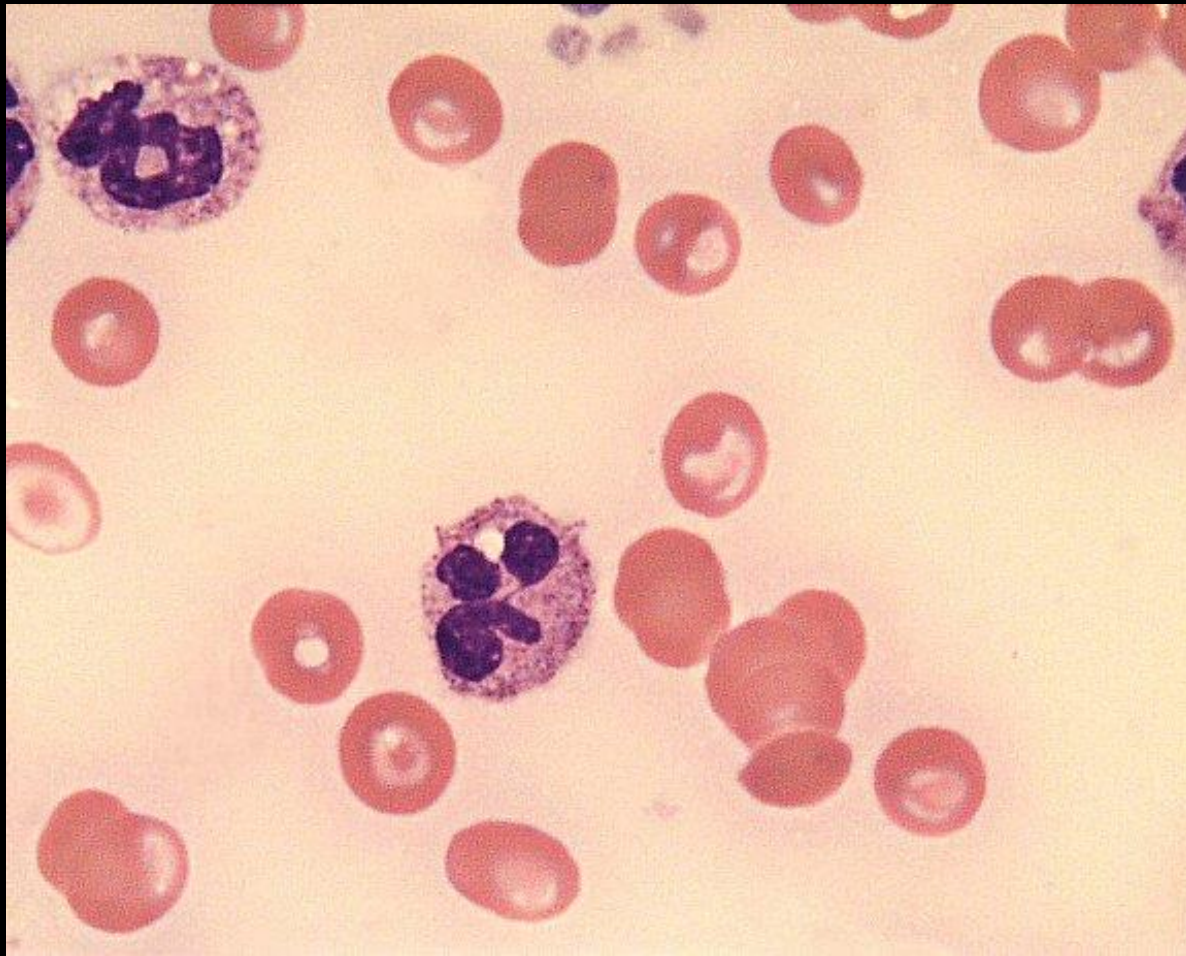
NEUTROPHILS - LEFT SHIFT1. segmented neutrophil
2. band neutrophil 3. neutrophil myelocyte 4.
promyelocyte 5. eosinophil 6. monocyte



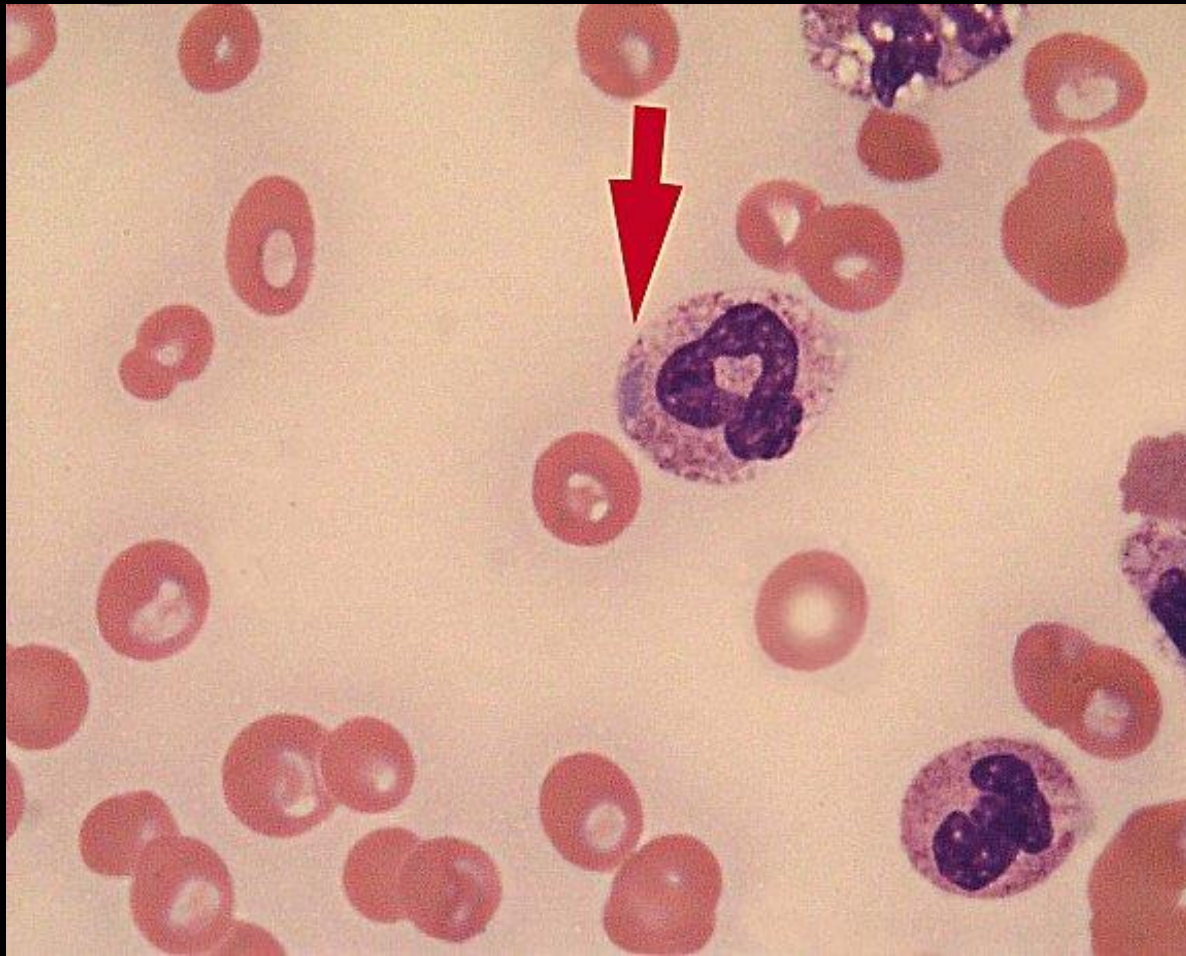
NEUTROPHILS - TOXIC GRANULATION



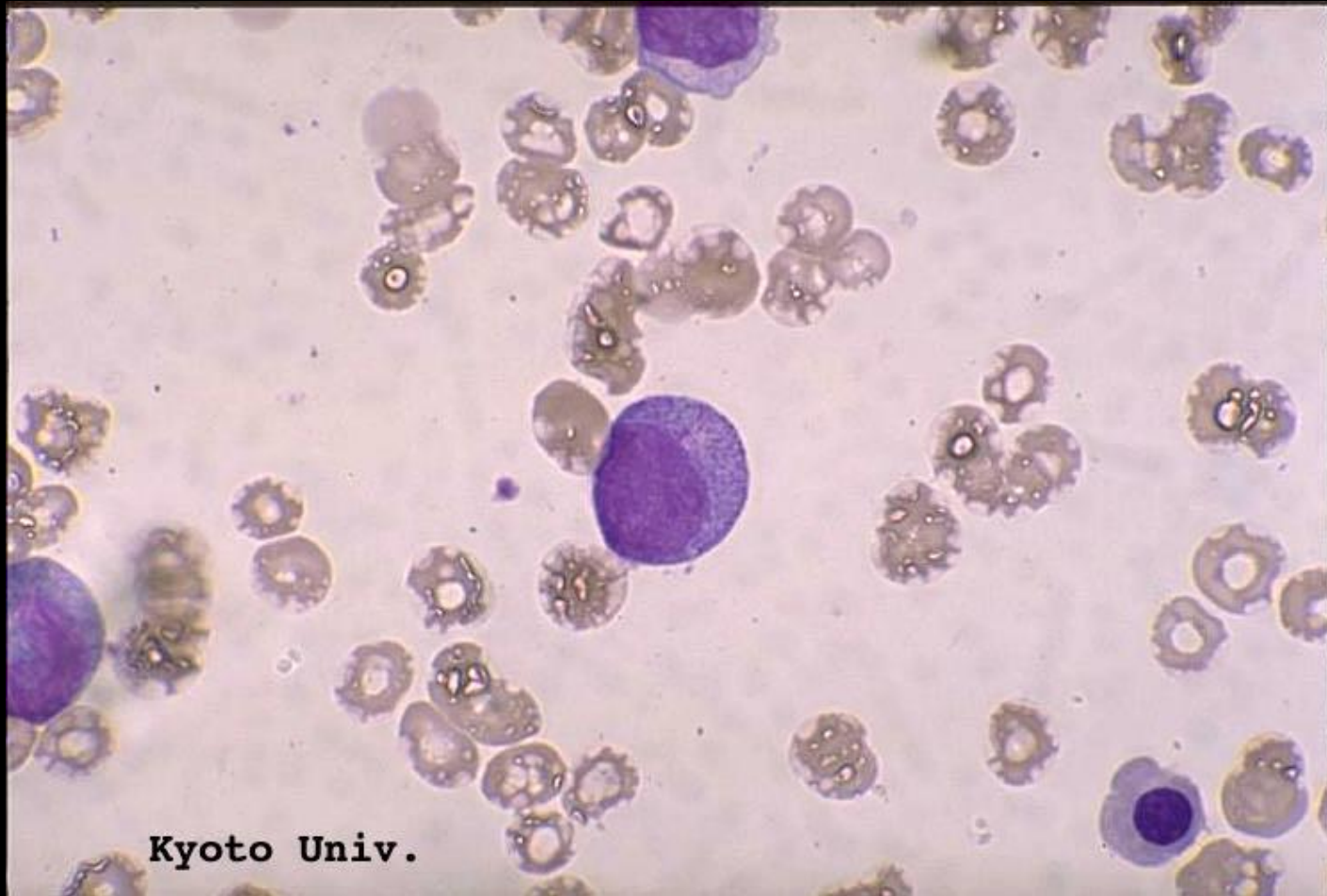
NEUTROPHILS - VACUOLISATION



NEUTROPHILS - DÖHLE BODIES



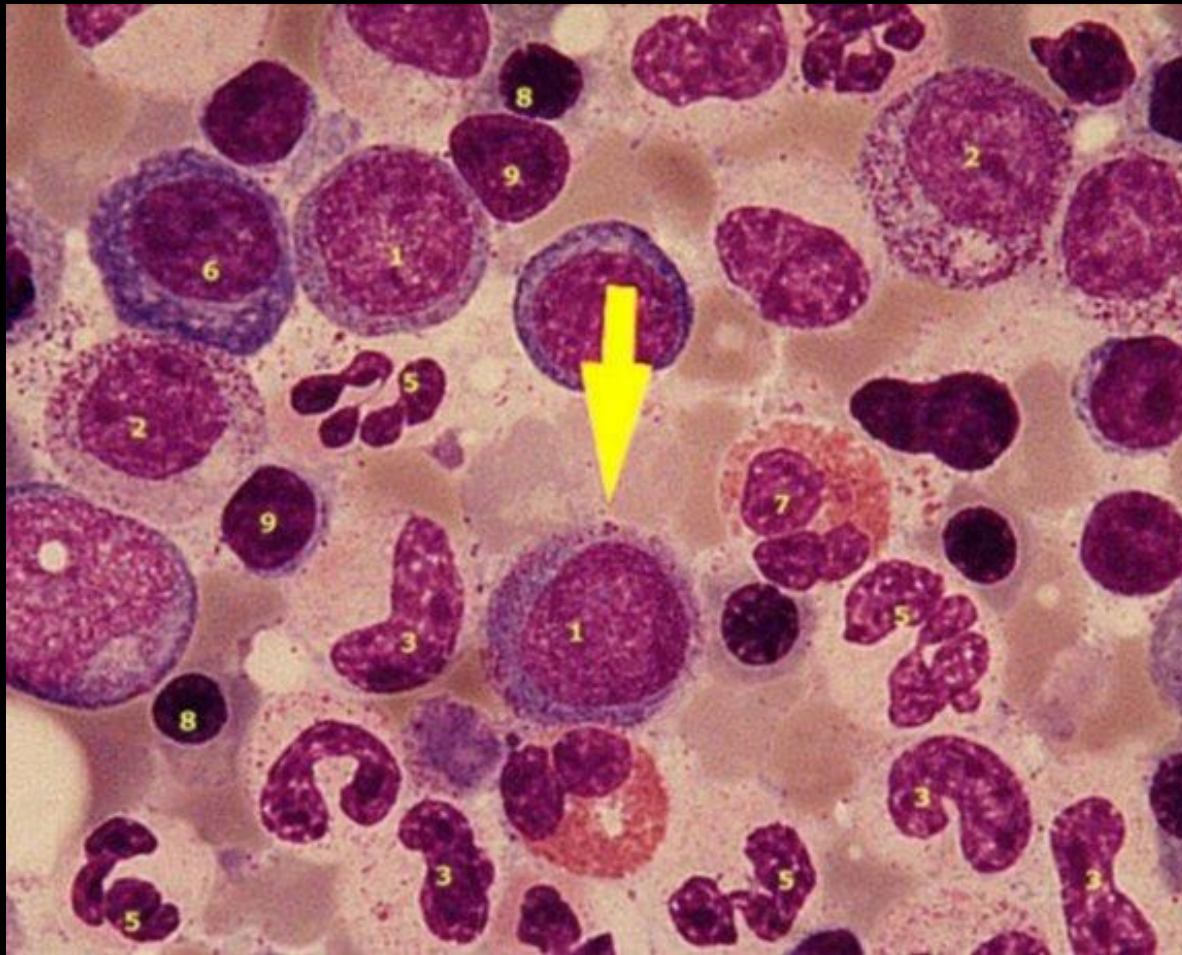
Neutrophilic Promyelocyte



PROMYELOCYTES .



1. myeloblast 2. promyelocyte 3. neutrophil
metamyelocyte 4. band neutrophil 5. segmented
neutrophil 6. plasmocyte 7. eosinophil



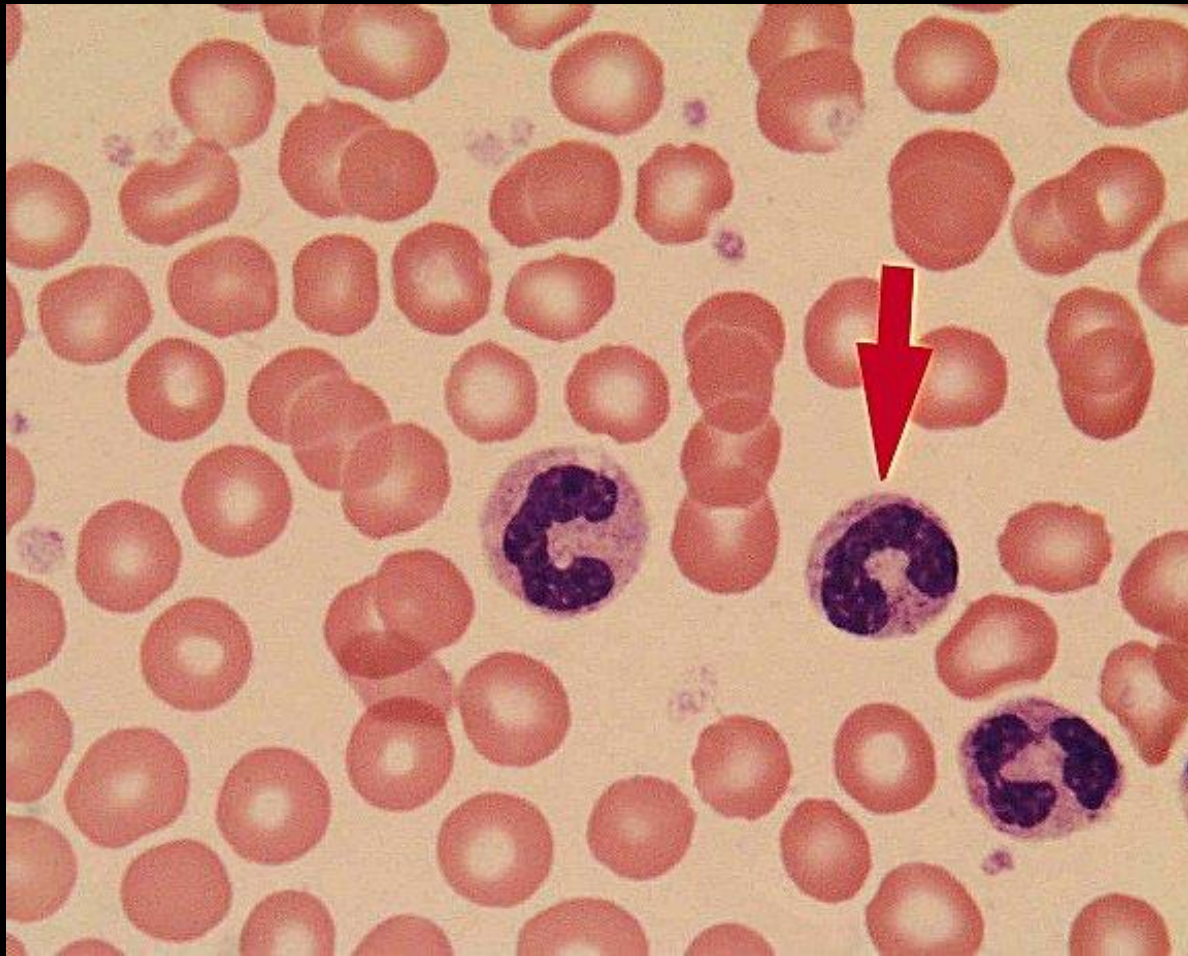
1. neutrophil myelocyte
2. neutrophil metamyelocyte
3. band neutrophil
4. segmented neutrophil
5. lymphocyte
6. plasmocyte



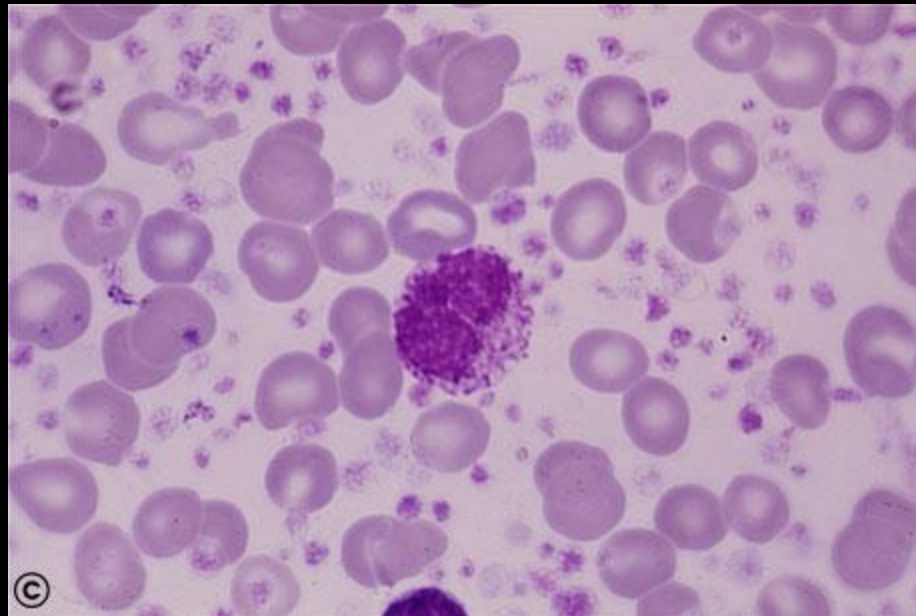
1. promyelocyte 2. myeloblast 3. neutrophil myelocyte 4. neutrophil metamyelocyte 5. segmented neutrophil



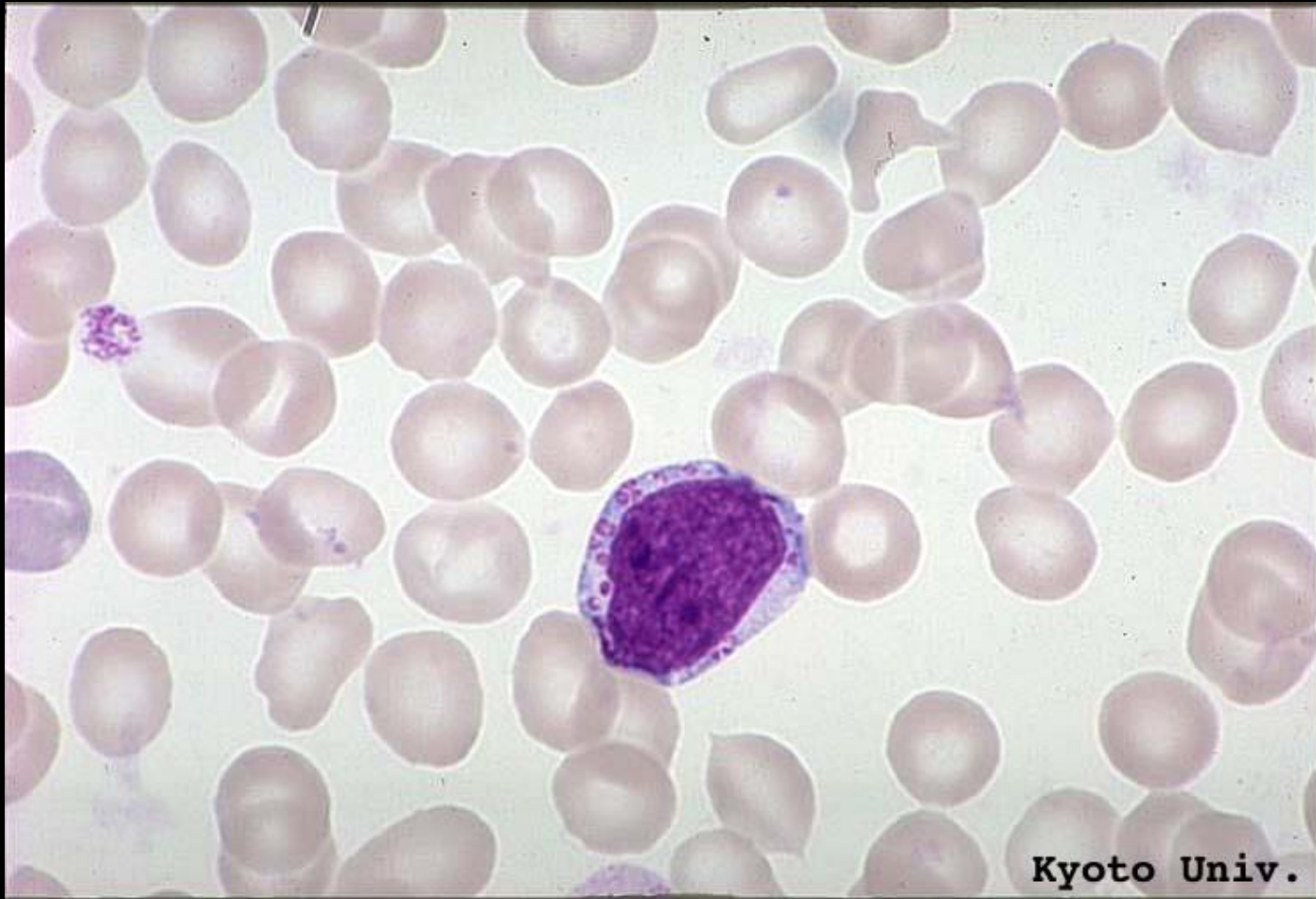
BAND NEUTROPHILS



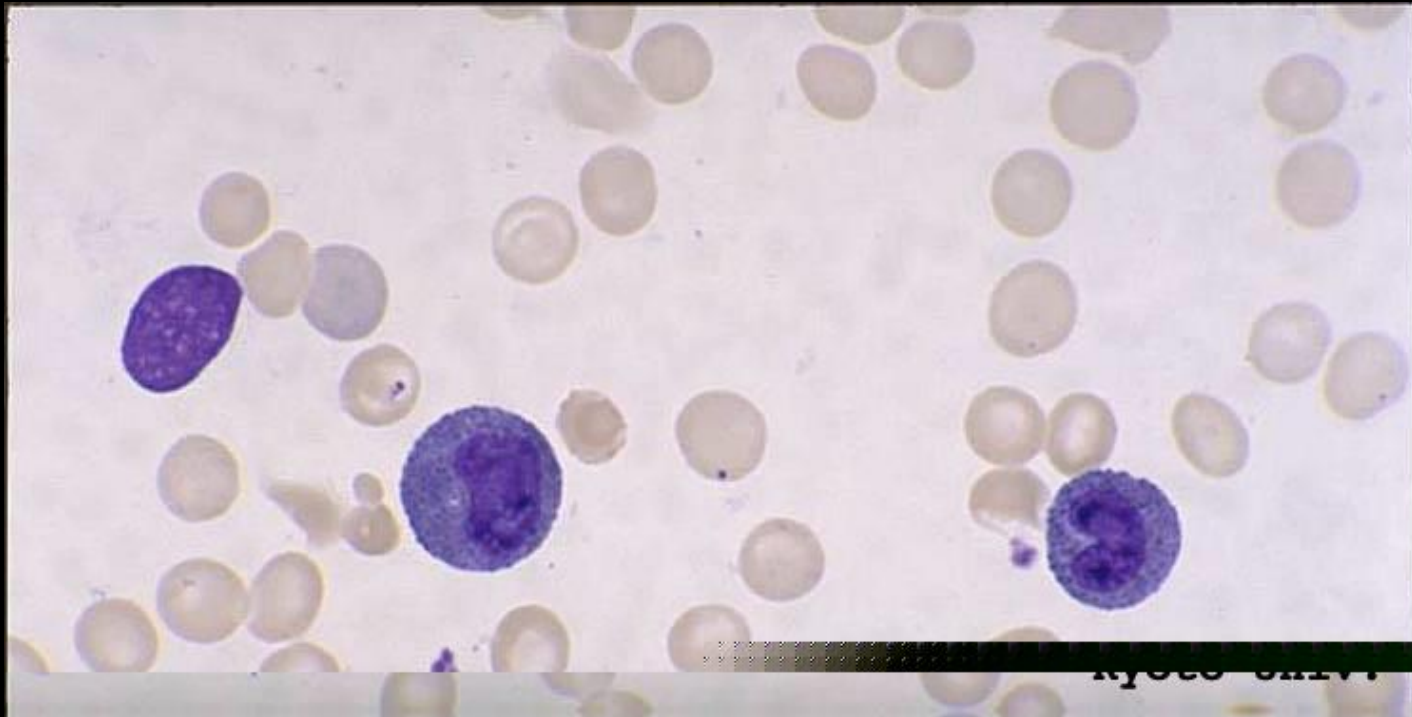
baso segmented



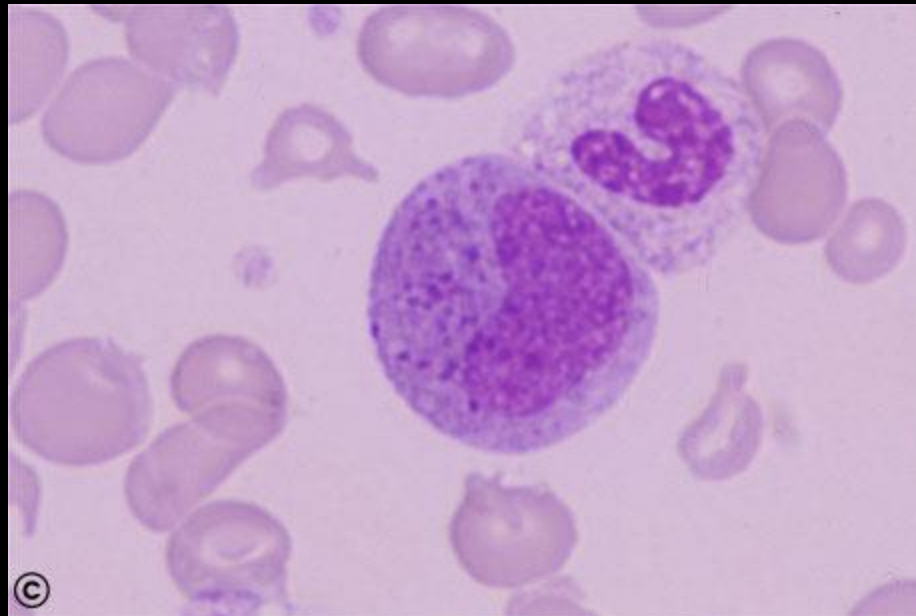
Basophilic Promyelocyte



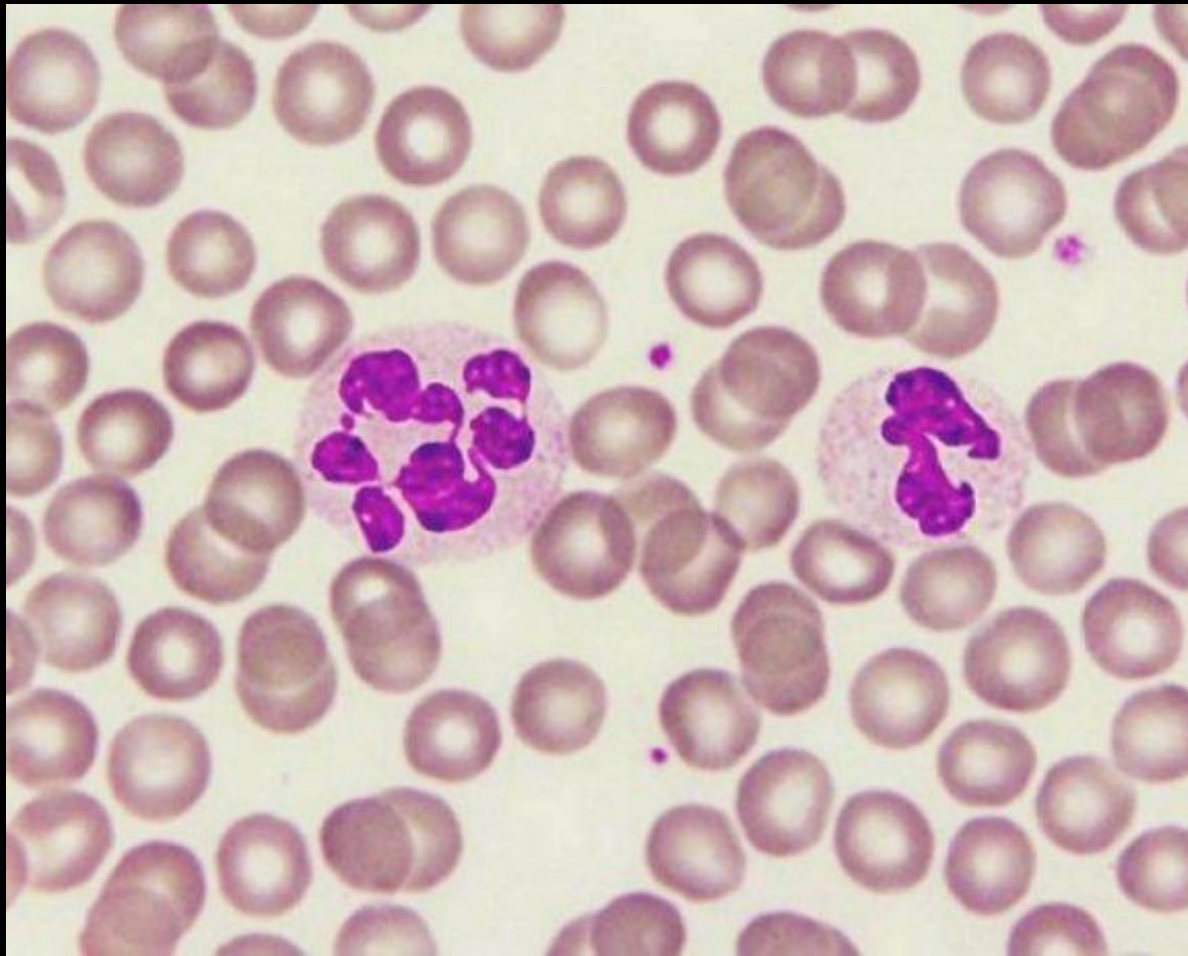
Eosinophilic Metamyelocyte



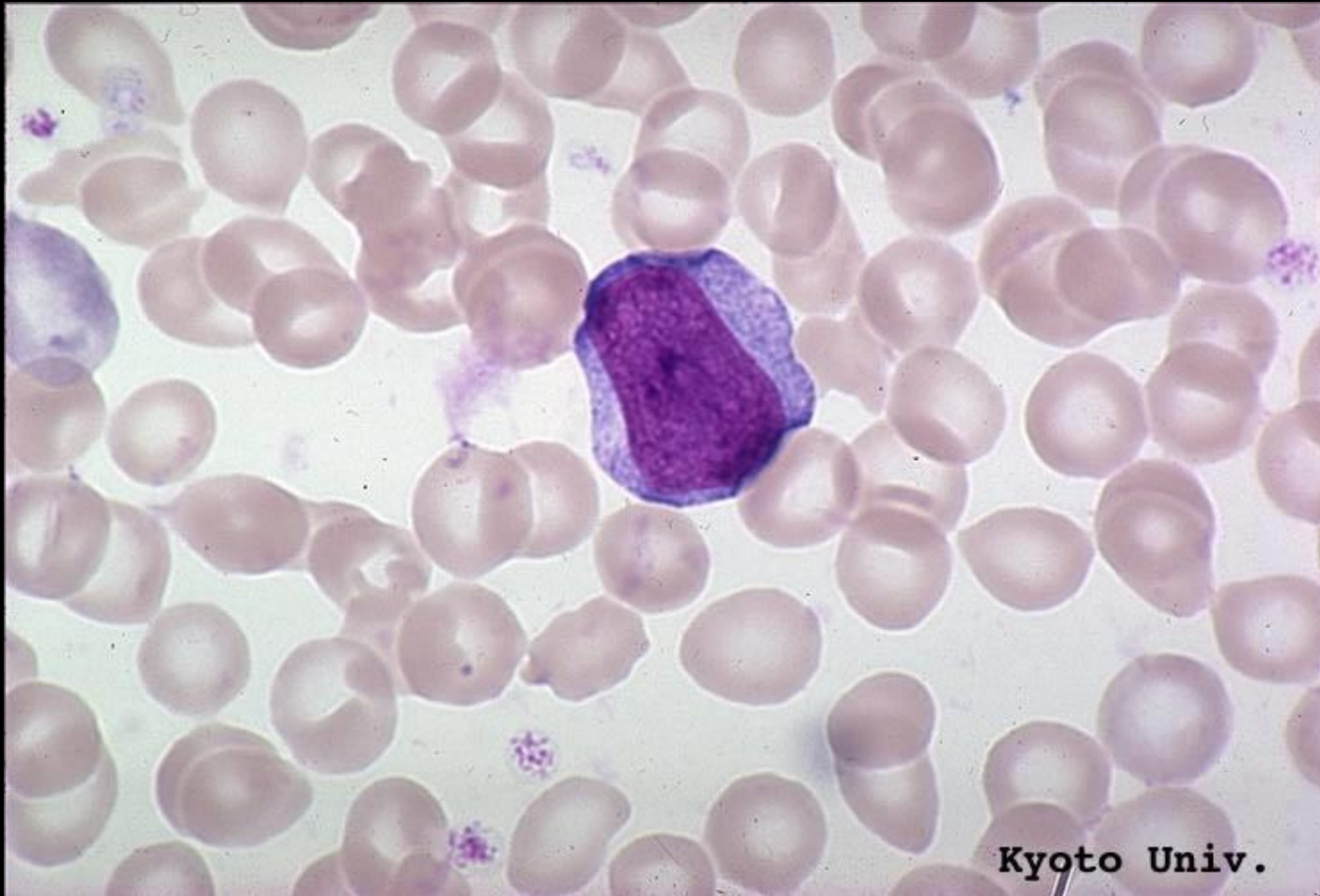
eos metamyelocyte



HYPERSEGMENTATION

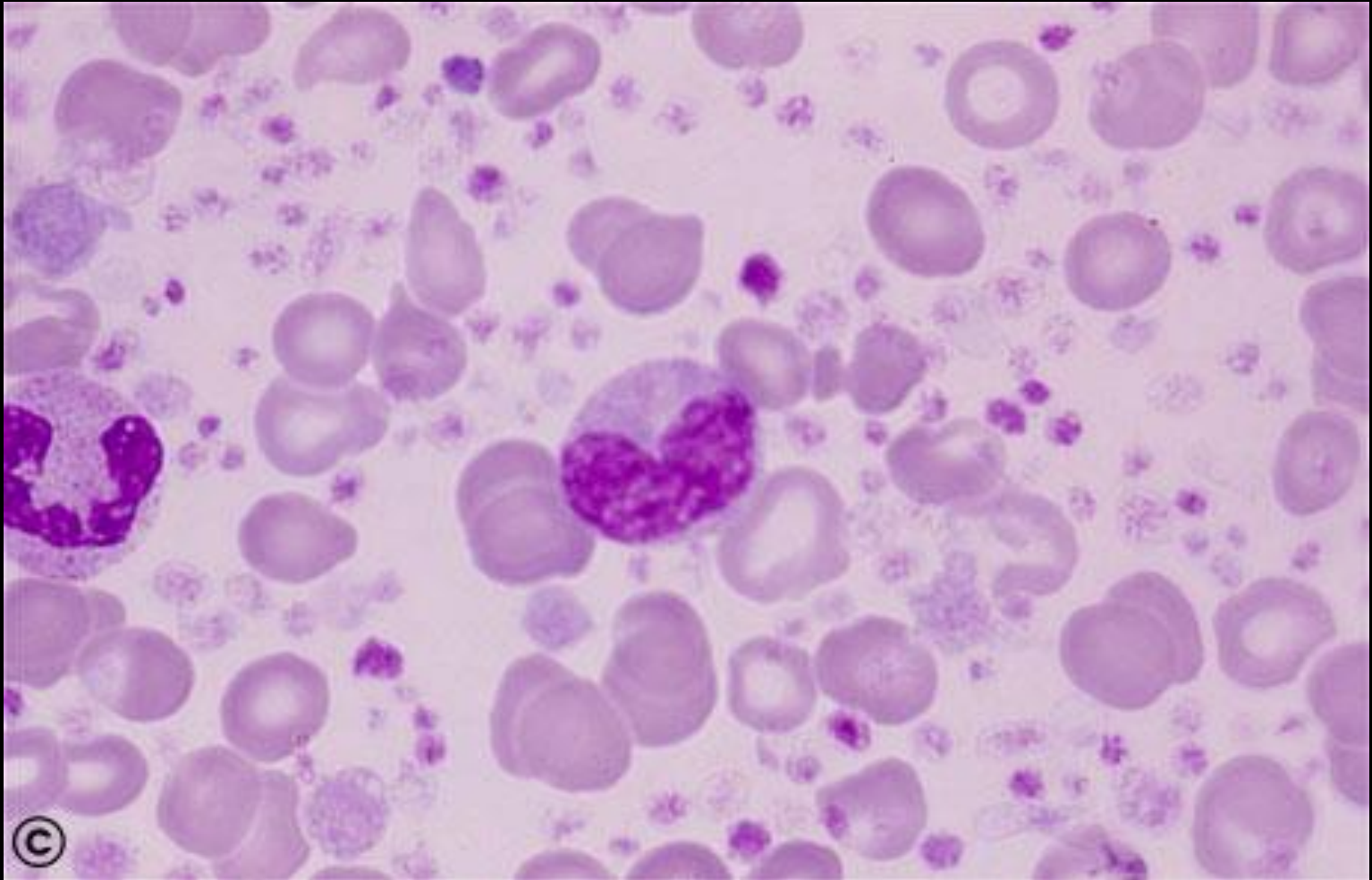


Myeloblast

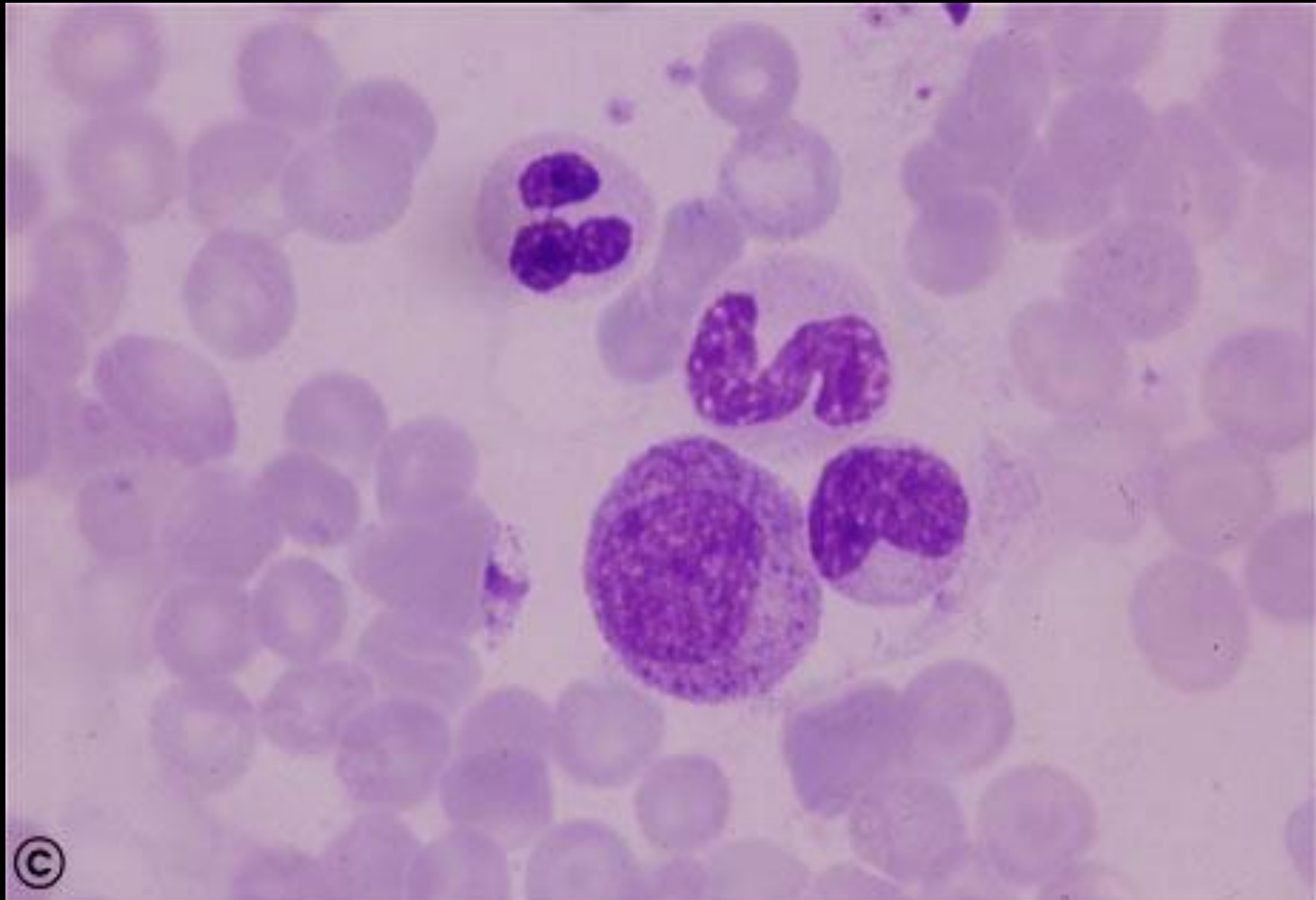


Kyoto Univ.

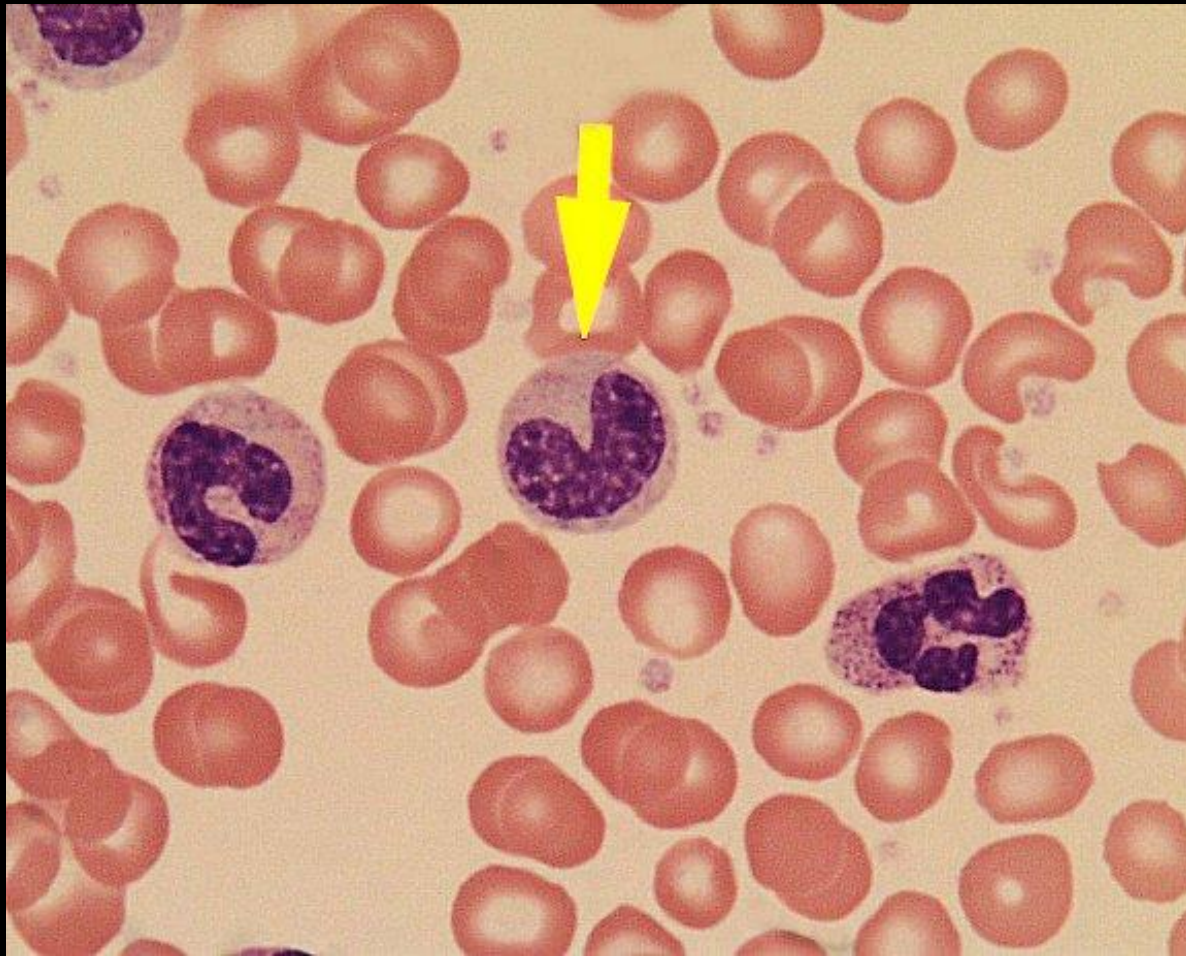
neut meta myelocyte



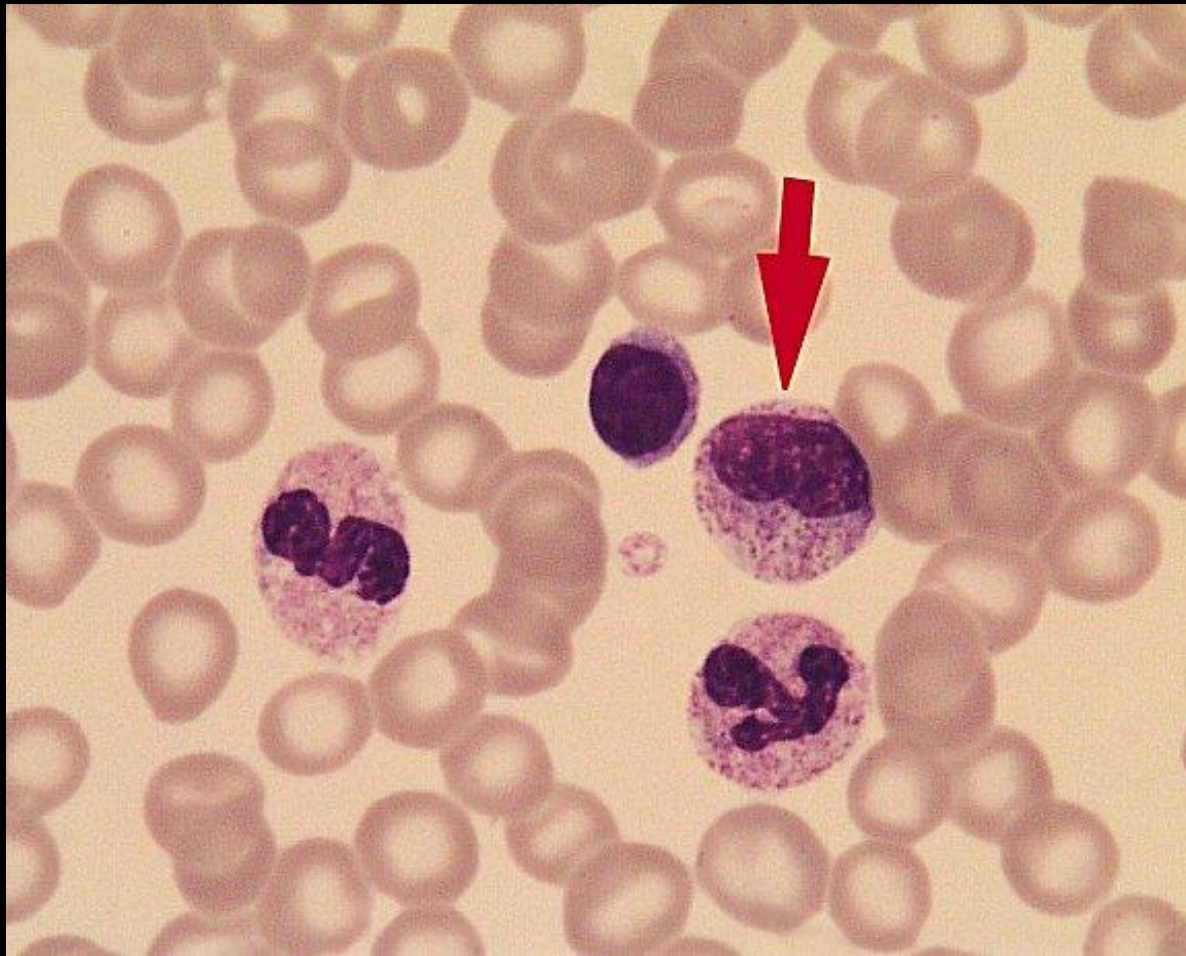
neut myelocyte.metamyelocyt.band
segmented



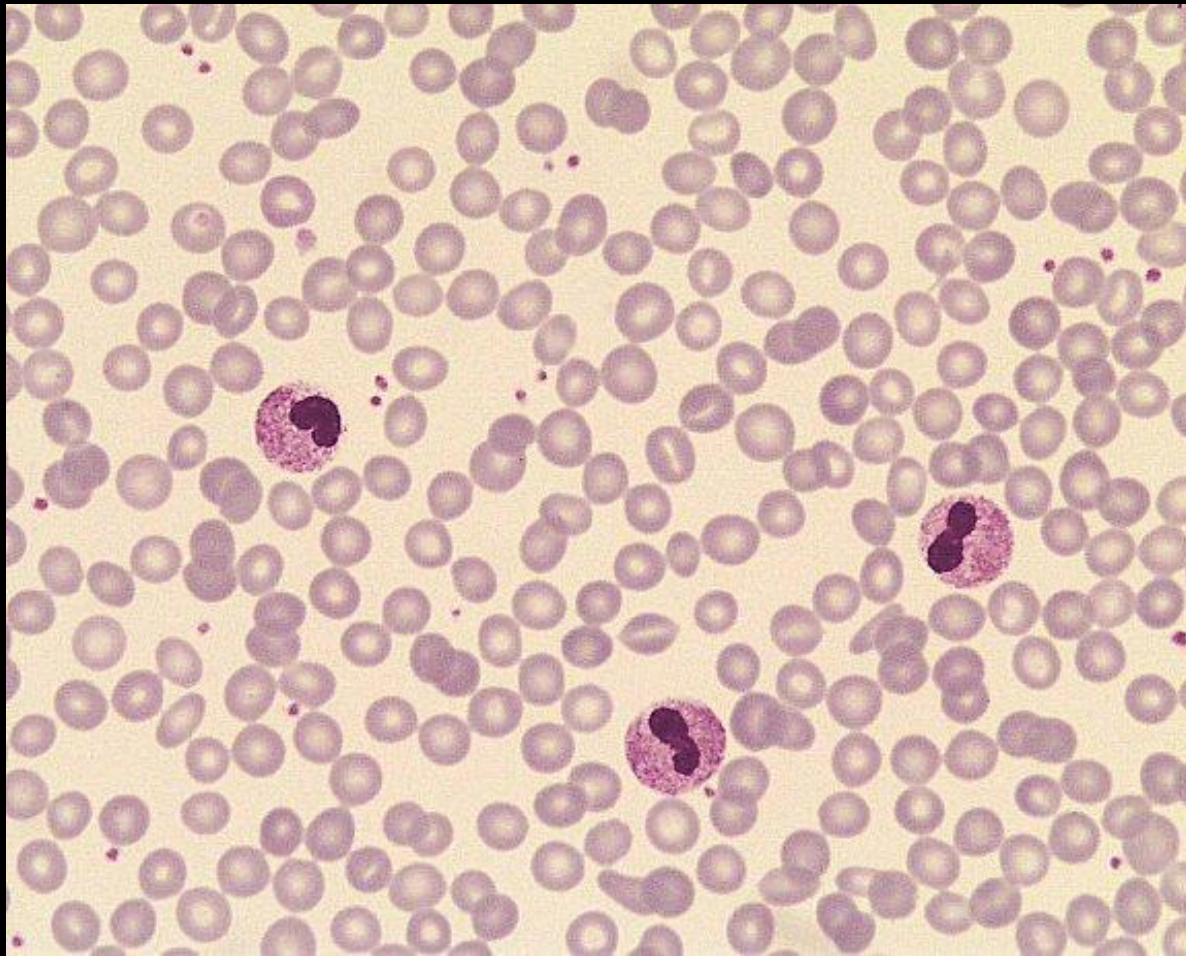
NEUTROPHIL METAMYELOCYTES



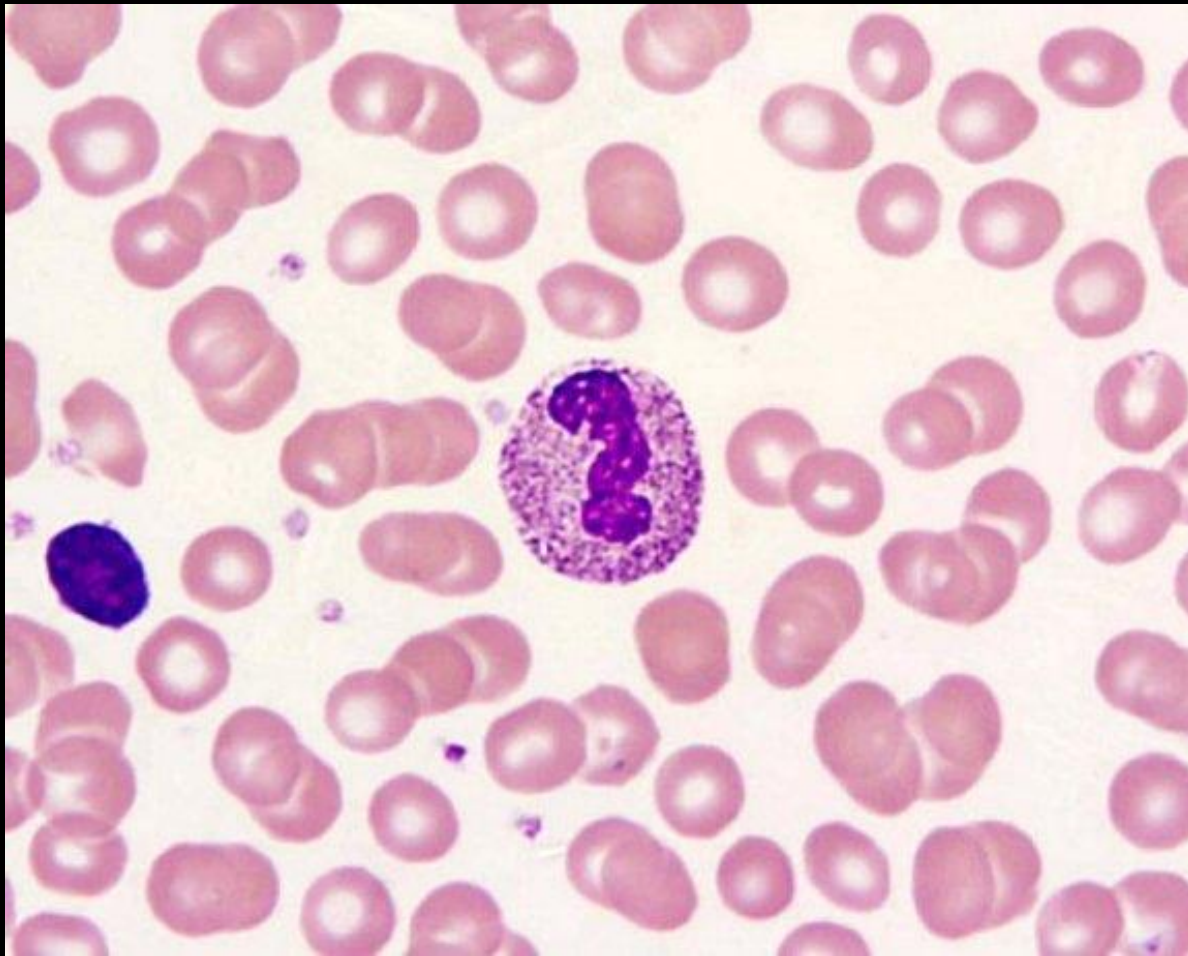
NEUTROPHIL MYELOCYTES .



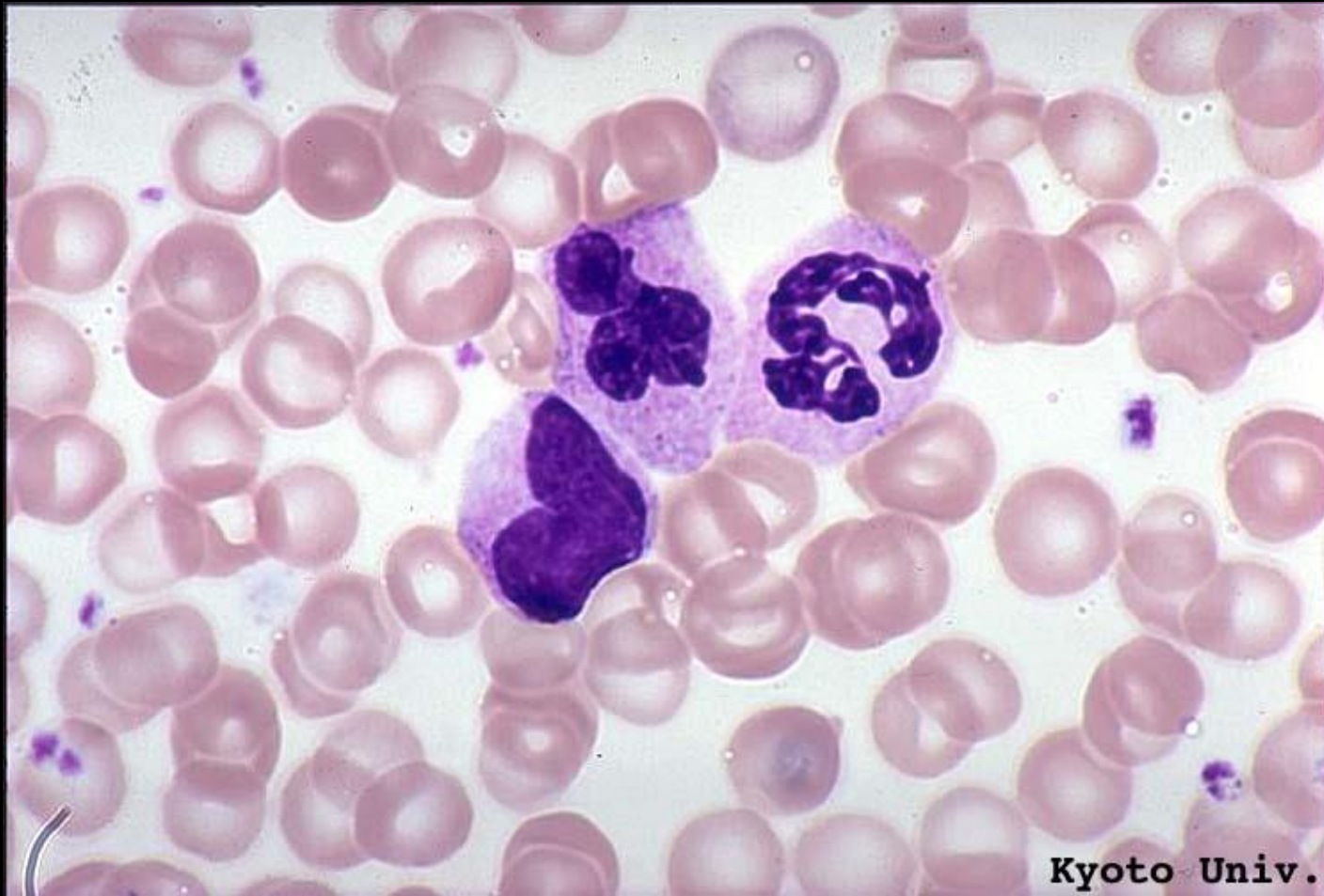
NEUTROPHILS - PELGER-HUET ANOMALY



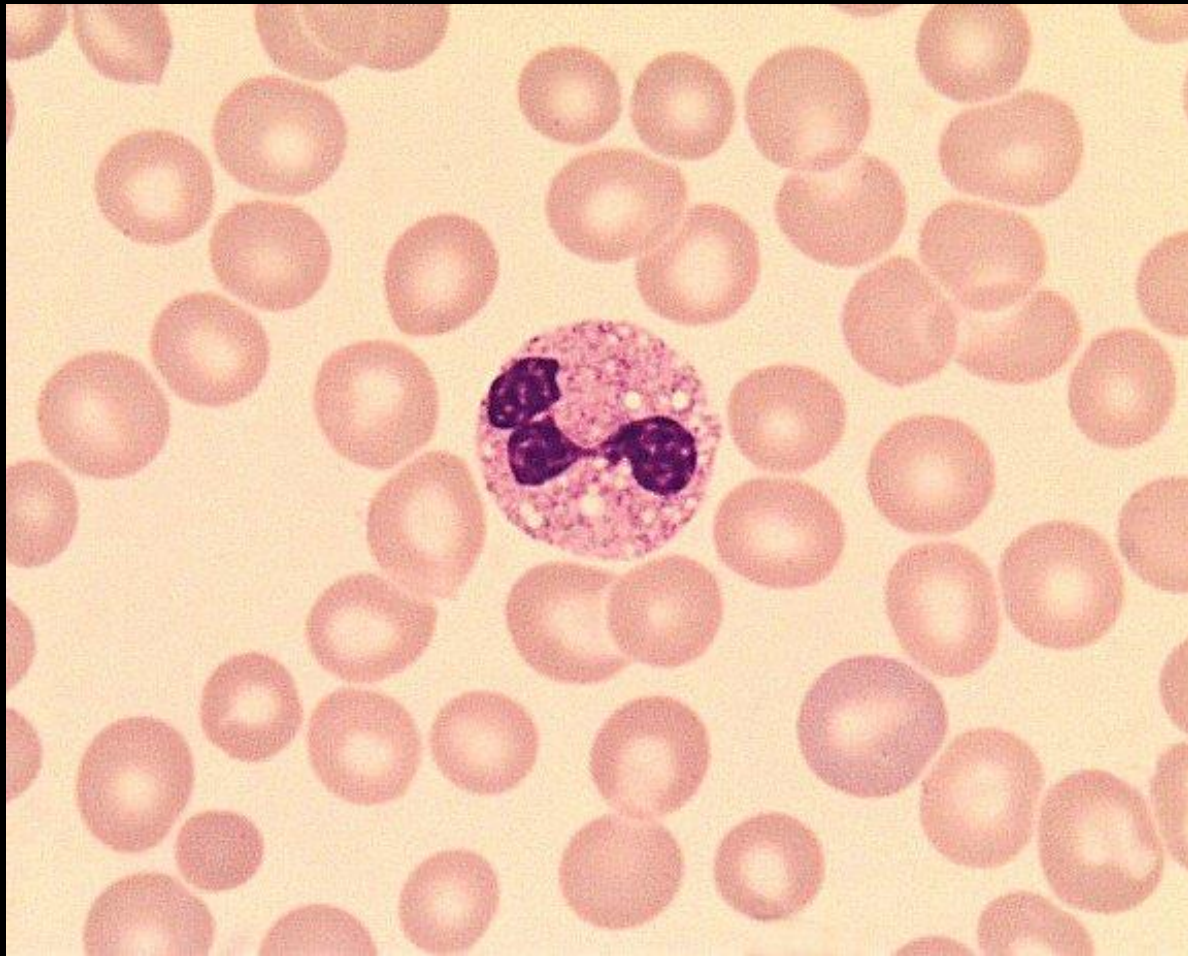
NEUTROPHILS - TOXIC GRANULATION ..



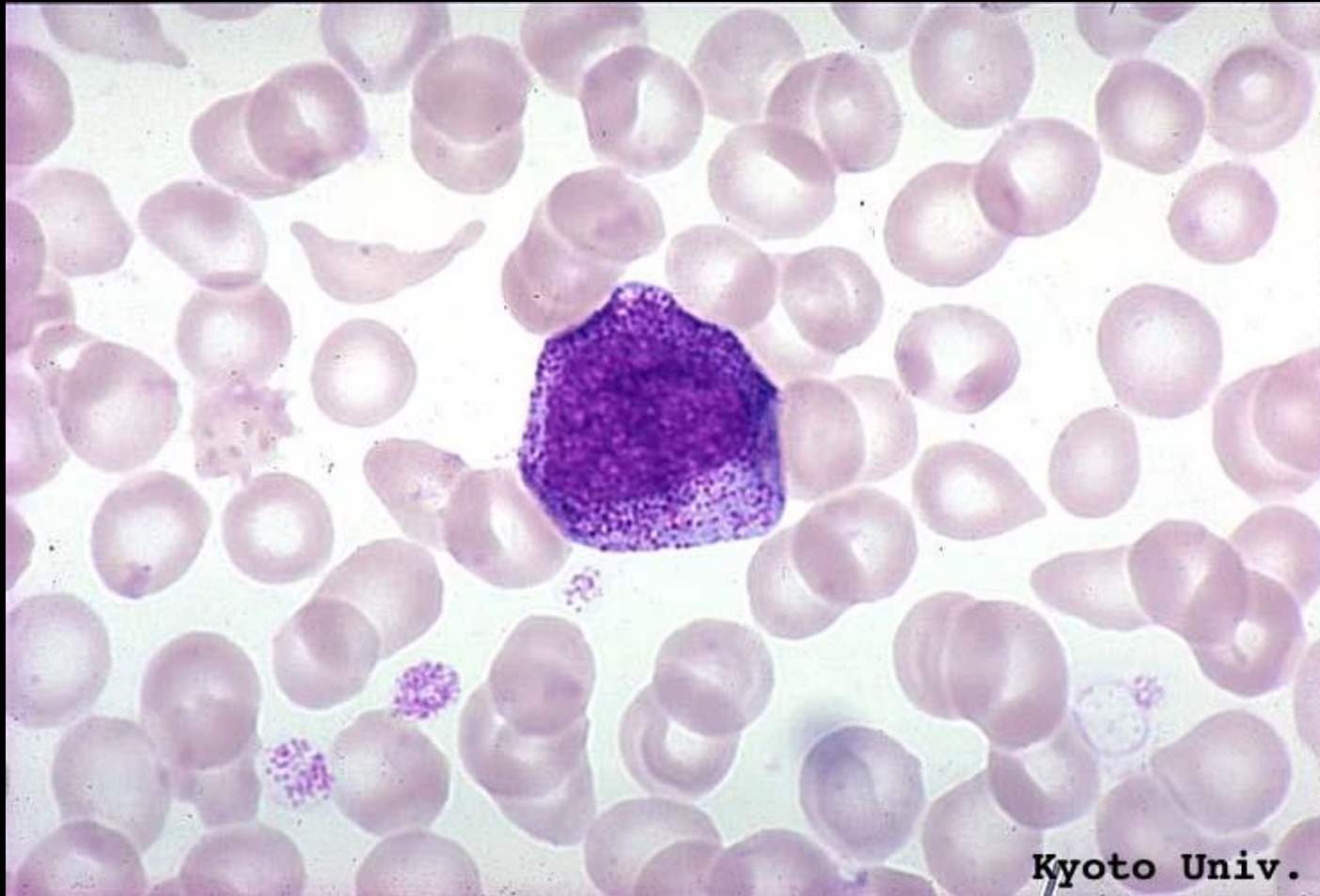
Neutrophilic Metamyelocyte



NEUTROPHILS - VACUOLISATION .



Neutrophilic Promyelocyte



SEGMENTED NEUTROPHILS

