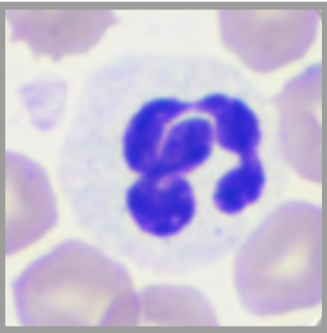
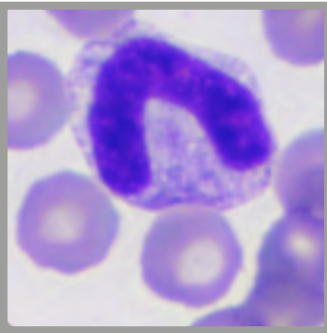


Hämatologie

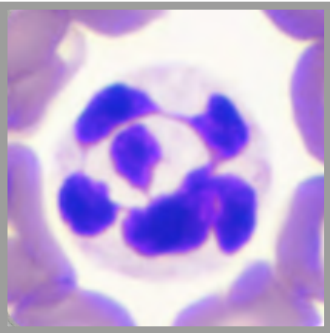
Hund



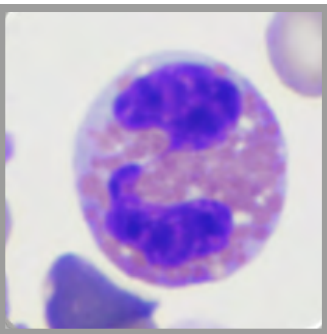
Segmentkerniger
neutrophiler
Granulozyt



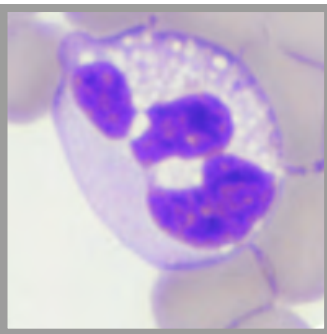
Stabkerniger
neutrophiler
Granulozyt



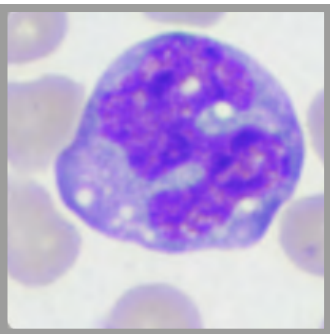
Hypersegmentierter
neutrophiler
Granulozyt



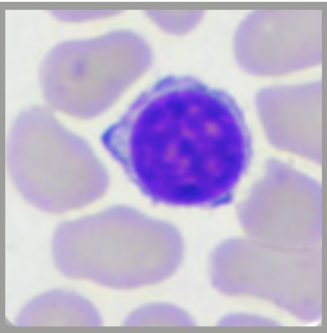
Segmentkerniger
eosinophiler
Granulozyt



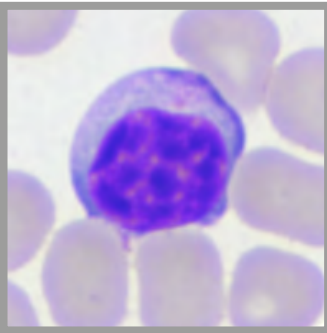
Segmentkerniger
eosinophiler
Granulozyt beim
Windhund



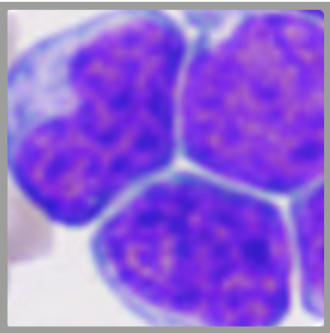
Aktivierter Monozyt



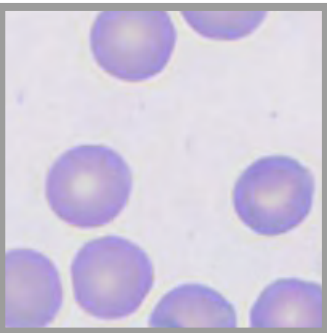
Kleiner,
reifkerniger
Standard-Lymphozyt



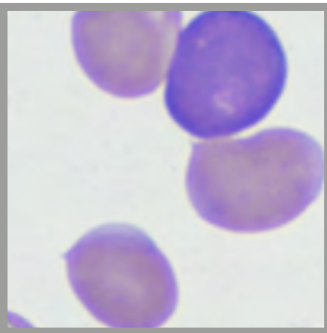
Kleiner,
reifkerniger,
reaktiver
Lymphozyt



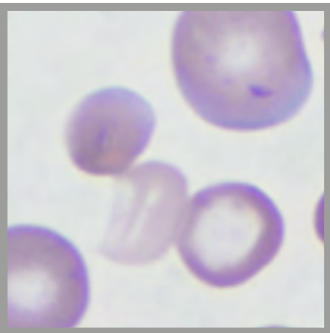
Große, atypisch-
neoplastische
Lymphozyten



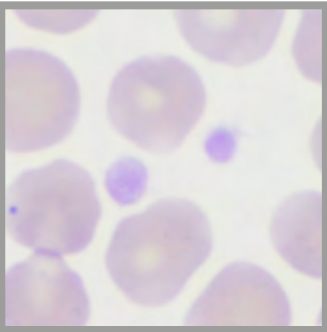
Physiologische Erythrozyten
zentrale Aufhellung



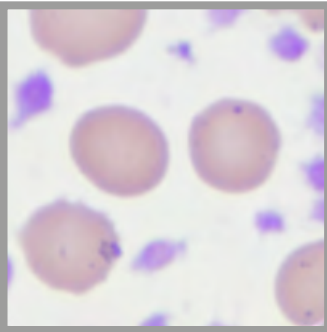
Polychromasie



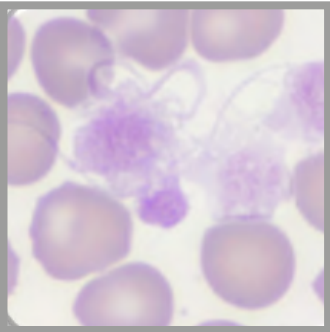
Anisozytose



Physiologische
Thrombozyten

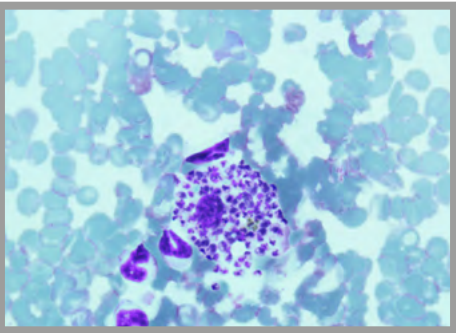


Thrombozytose

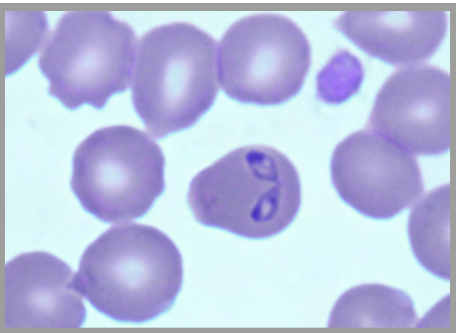


Makrothrombozyten

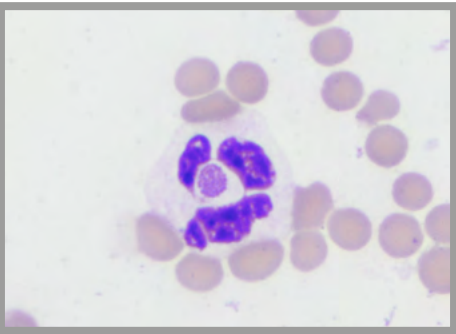
VBD



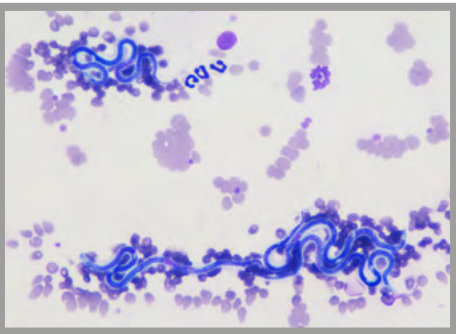
Leishmanien



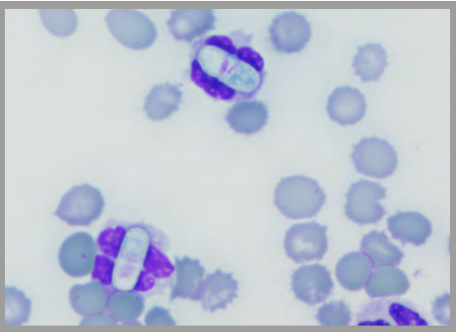
Babesien



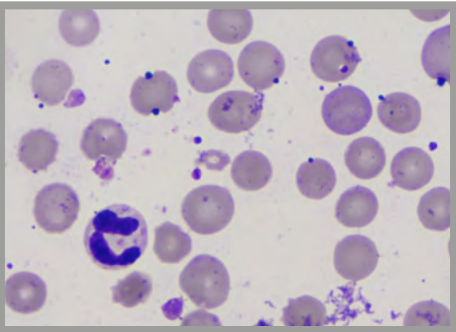
Anaplasmen



Mikrofilarien

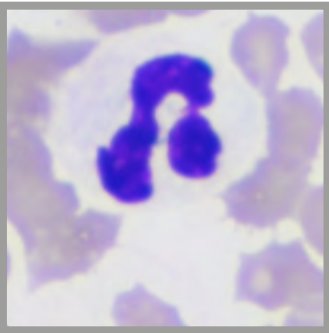


Hepatozoon

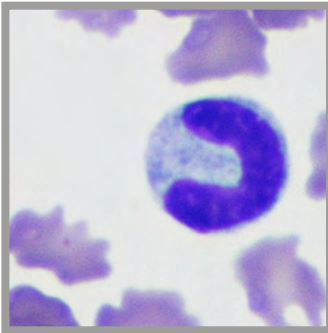


Mykoplasma haemofelis

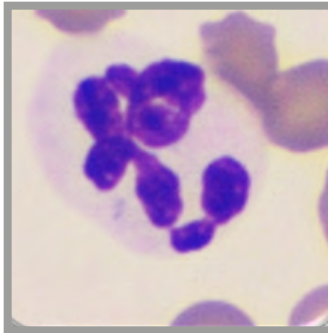
Katze



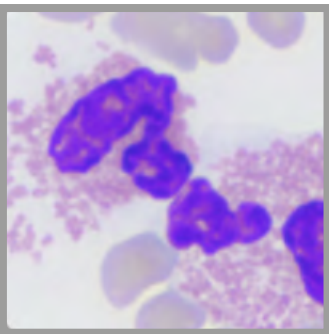
Segmentkerniger
neutrophiler
Granulozyt



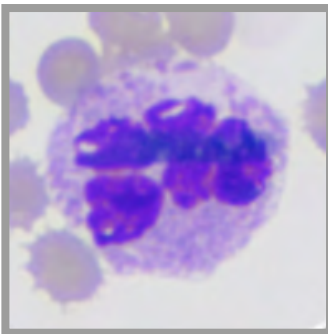
Stabkerniger
neutrophiler
Granulozyt



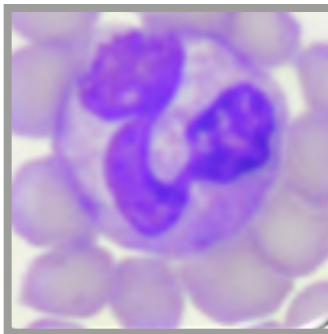
Hypersegmentierter
neutrophiler
Granulozyt



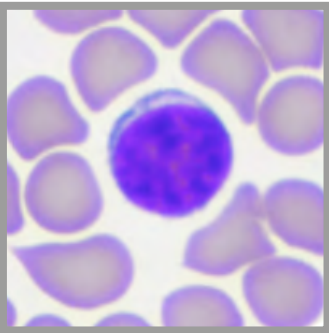
Segmentkernige
eosinophile
Granulozyten



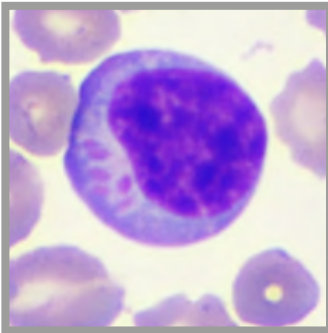
Segmentkerniger
basophiler
Granulozyt



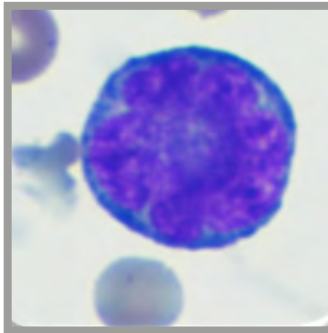
Monozyt



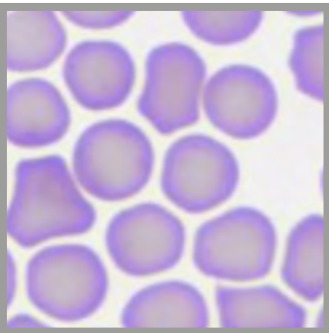
Kleiner,
reifkerniger
Standard-Lymphozyt



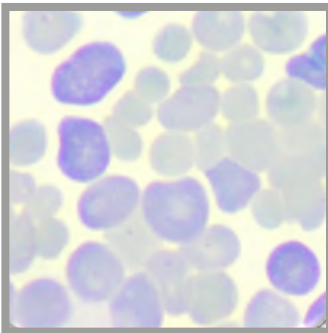
LGL
Large granular lymphocyte



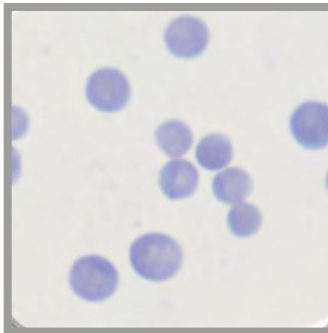
Mittelgroßer,
dunkel-basophiler,
atypisch-reaktiver
Lymphozyt



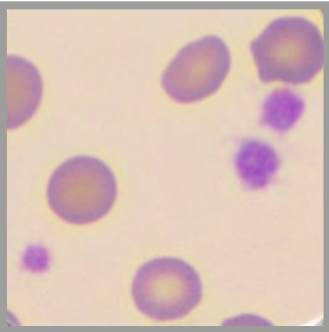
Physiologische Erythrozyten
keine zentrale Aufhellung



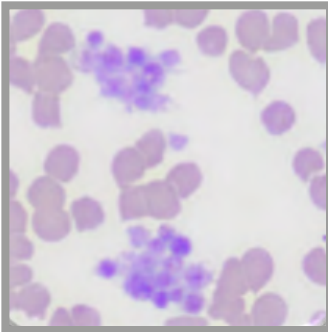
Polychromasie



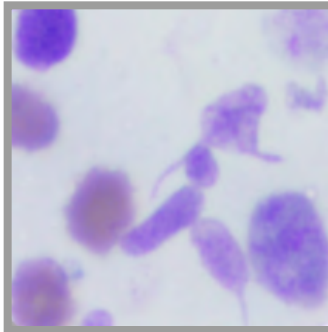
Anisozytose



Physiologische
Thrombozyten



Thrombozyten-
aggregate



Atypische
Thrombozyten