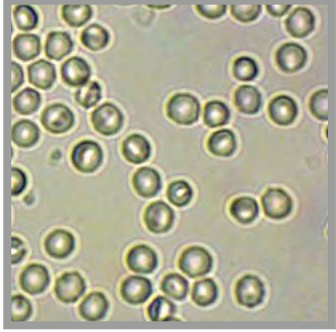
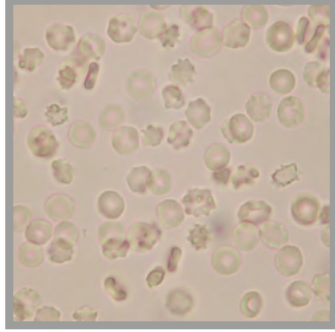


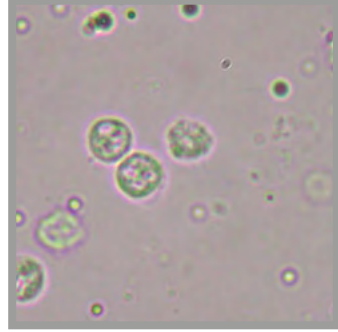
Harnsediment



Erythrozyten



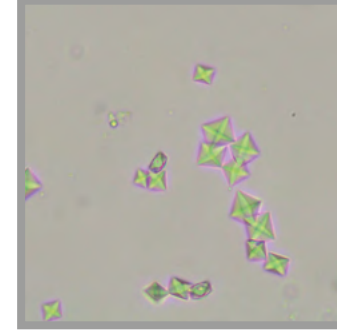
Erythrozyten –
Stechapfelform



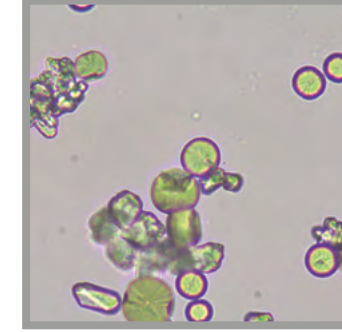
Leukozyten



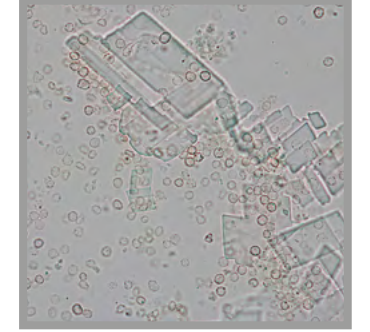
Vorsichtiges Schwenken der
Harnprobe bei Raumtemperatur
bis der Bodensatz komplett
gelöst ist.



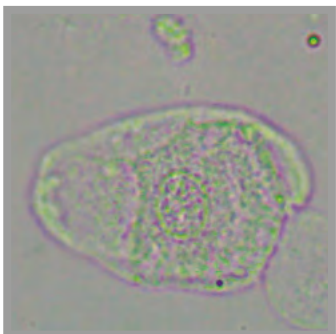
Calciumoxalate



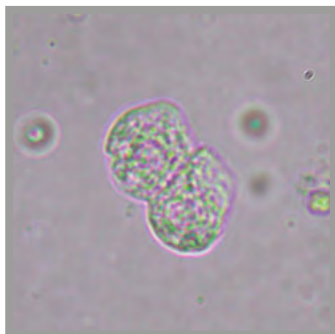
Calciumcarbonate



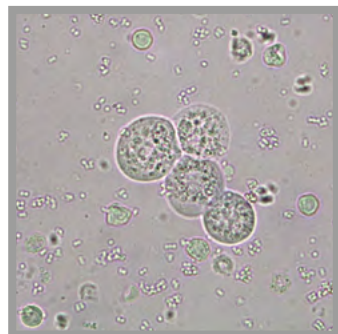
Cholesterinkristalle



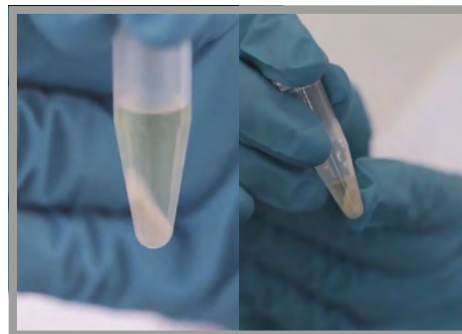
Plattenepithel



Übergangsepithelien



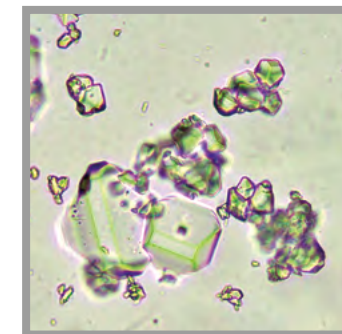
Epithelien, Leukozyten
und Bakterien



Dekantieren des Sediments
nach Zentrifugation der Harnprobe
bei 400 g für 5 Minuten.



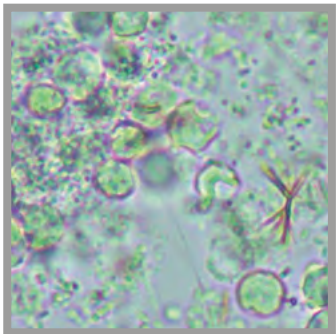
Struvitkristalle



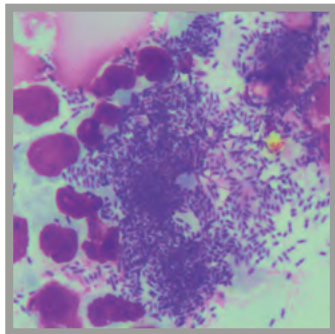
Struvitkristalle in
Auflösung



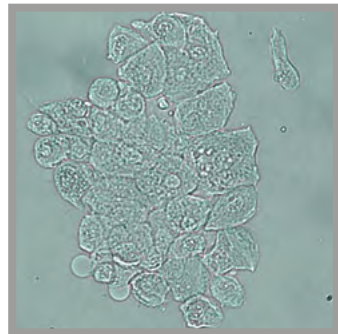
Ammoniumurate



Leukozyten, Bakterien
und Bilirubinkristalle –
ungefärbt



Leukozyten, Bakterien
und Bilirubinkristalle –
gefärbt



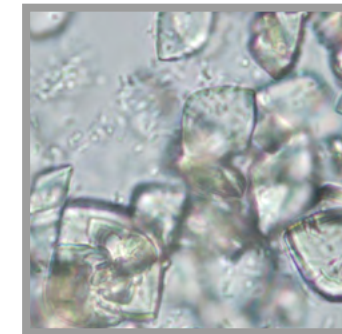
Epithelien in Verbänden –
ungefärbt



Vorsichtiges Resuspendieren
des Sediments & Auftragen von
ca. 25 µl des Sediments auf einen
beschrifteten Objektträger.



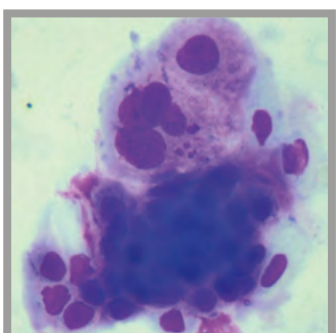
Bilirubinkristalle



Harnsäurekristalle



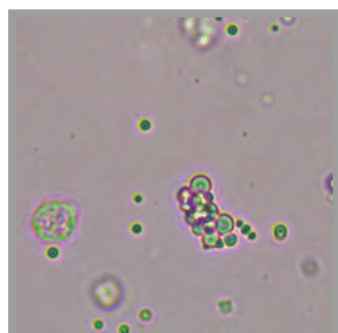
Cystinkristalle



Epithelien in Verbänden –
gefärbt: Blasenkarzinom



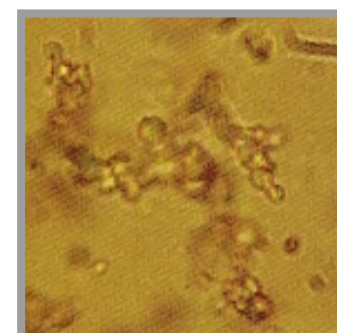
Granulierter Zylinder



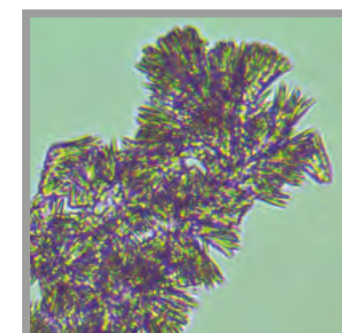
Leukozyt und
Fetttropfchen



Mikroskopieren nach definiertem
Schema bei 100-, 200-,
und 400-facher Vergrößerung.



Xanthinkristalle



Nadelförmige Kristalle –
oft medikamenteninduziert



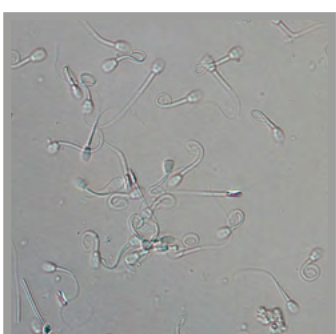
Wurmei (*Capillaria plica*)
Harnblasenhaarwurm

BILDANALYSE - DER SCHNELLSTE WEG ZUM BEFUND!

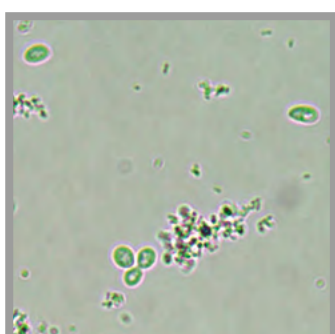


Bild und Fragestellung hochladen
app.laboklin.com

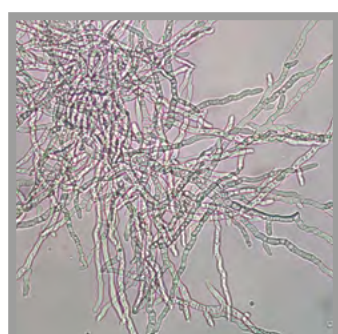
Befund meist noch am selben Tag
erhalten!



Spermien



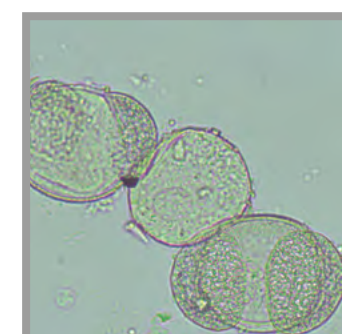
Hefen und Bakterien



Pilzhyphen



Stärkekörner



Pollenkörner



Faser